|  |
| --- |
| Year 2017 |
|  |
| 1. Ahmad S, Mora S, **Franks PW**, Orho-Melander M, Ridker PM, Hu FB, Chasman DI. **Adiposity and Genetic Factors in Relation to Triglycerides and Triglyceride-Rich Lipoproteins in the Women's Genome Health Study**. Clin Chem. 2017 Nov 2. pii: clinchem.2017.280545. doi: 10.1373/clinchem.2017.280545. PMID:29097515
 |
| 1. Aleksandrova K, Jenab M, Leitzmann M, Bueno-de-Mesquita B, Kaaks R, Trichopoulou A, Bamia C, Lagiou P, Rinaldi S, Freisling H, Carayol M, Pischon T, Drogan D, Weiderpass E, Jakszyn P, Overvad K, Dahm CC, Tjønneland A, Bouton-Ruault MC, Kühn T, Peppa E, Valanou E, La Vecchia C, Palli D, Panico S, Sacerdote C, Agnoli C, Tumino R, May A, van Vulpen J, Benjaminsen Borch K, Oluwafemi Oyeyemi S, Quirós JR, Bonet C, Sánchez MJ, Dorronsoro M, Navarro C, Barricarte A, **van Guelpen B, Wennberg P,** Key TJ, Khaw KT, Wareham N, Assi N, Ward HA, Aune D, Riboli E, Boeing H. [**Physical activity, mediating factors and risk of colon cancer: insights into adiposity and circulating biomarkers from the EPIC cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/29025032)Int J Epidemiol. 2017 Sep 5. doi: 10.1093/ije/dyx174. PMID:29025032
 |
| 1. Araghi M, Galanti MR, Lundberg M, Liu Z, Ye W, Lager A, Engström G, Manjer J, Alfredsson L, Knutsson A, **Norberg M,** Palmqvist R, **Gylling B, Wennberg P,** Lagerros YT, Bellocco R, Pedersen NL, Östergren PO, Magnusson C. [**Smokeless tobacco (snus) use and colorectal cancer incidence and survival: Results from nine pooled cohorts.**](https://www.ncbi.nlm.nih.gov/pubmed/28994648)Scand J Public Health. 2017 Jul 1:1403494817714191. doi: 10.1177/1403494817714191. PMID:28994648
 |
| 1. Baglietto L, Ponzi E, Haycock P, Hodge A, Bianca Assumma M, Jung CH, Chung J, Fasanelli F, Guida F, Campanella G, Chadeau-Hyam M, **Grankvist K, Johansson M**, Ala U, Provero P, Wong EM, Joo J, English DR, Kazmi N, Lund E, Faltus C, Kaaks R, Risch A, Barrdahl M, Sandanger TM, Southey MC, Giles GG, **Johansson M**, Vineis P, Polidoro S, Relton CL, Severi G. **DNA methylation changes measured in pre-diagnostic peripheral blood samples are associated with smoking and lung cancer risk.** [Int J Cancer.](https://www.ncbi.nlm.nih.gov/pubmed/?term=DNA+methylation+changes+measured+in+pre-diagnostic+peripheral+blood+samples+are+associated+with+smoking+and+lung+cancer) 2017;140(1):50-61.doi:10.1002/ijc.30431. PMID:27632354
 |
| 1. Bamia C, Orfanos P, Juerges H, Schöttker B, Brenner H, Lorbeer R, Aadahl M, Matthews CE, Klinaki E, Katsoulis M, Lagiou P, Bueno-de-Mesquita HBA, **Eriksson S,** Mons U, Saum KU, Kubinova R, Pajak A, Tamosiunas A, Malyutina S, Gardiner J, Peasey A, de Groot LC, Wilsgaard T, Boffetta P, Trichopoulou A, Trichopoulos D. [**Self-rated health and all-cause and cause-specific mortality of older adults: Individual data meta-analysis of prospective cohort studies in the CHANCES Consortium.**](https://www.ncbi.nlm.nih.gov/pubmed/28778331) **Maturitas**. 2017;103:37-44. doi: 10.1016/j.maturitas.2017.06.023. PMID:28778331
 |
| 1. Berendsen AA, Kang JH, van de Rest O, Jankovic N, Kampman E, Kiefte-de Jong JC, Franco OH, Ikram MA, Pikhart H, **Nilsson LM**, Brenner H, Boffetta P, Rafnsson SB, Gustafson D, Kyrozis A, Trichopoulou A, Feskens EJ, Grodstein F, de Groot LC. [**Association of Adherence to a Healthy Diet with Cognitive Decline in European and American Older Adults: A Meta-Analysis within the CHANCES Consortium.**](https://www.ncbi.nlm.nih.gov/pubmed/28324877) Dement Geriatr Cogn Disord. 2017;43(3-4):215-227. doi: 10.1159/000464269. PMID:28324877
 |
| 1. **Bodén S, Wennberg M, Van Guelpen B, Johansson I, Lindahl B**, Andersson J, Shivappa N, Hebert JR, **Nilsson LM. Dietary inflammatory index and risk of first myocardial infarction; a prospective population-based study**. Nutr J. 2017;16(1):21. doi: 10.1186/s12937-017-0243-8. PMID:28376792
 |
| 1. Botteri E, Ferrari P, Roswall N, Tjønneland A, Hjartåker A, Huerta JM, Fortner RT, Trichopoulou A, Karakatsani A, La Vecchia C, Pala V, Perez-Cornago A, Sonestedt E, Liedberg F, Overvad K, Sánchez MJ, Gram IT, Stepien M, Trijsburg L, **Börje L, Johansson M,** Kühn T, Panico S, Tumino R, Bueno-de-Mesquita HBA, Weiderpass E. [**Alcohol consumption and risk of urothelial cell bladder cancer in the European prospective investigation into cancer and nutrition cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/28722206) Int J Cancer. 2017;141(10):1963-1970. doi: 10.1002/ijc.30894. PMID:28722206
 |
| 1. Brenner DR, Fanidi A, **Grankvist K**, Muller DC, Brennan P, Manjer J, Byrnes G, Hodge A, Severi G, Giles GG, **Johansson M, Johansson M**. [**Inflammatory** **Cytokines** and **Lung Cancer** **Risk** in **3** **Prospective Studies**.](https://www.ncbi.nlm.nih.gov/pubmed/27998891) Am J Epidemiol. 2017;185(2):86-95. doi: 10.1093/aje/kww159. PMID:27998891
 |
| 1. Byhamre ML, Gustafsson PE, **Jansson JH, Wennberg M**, Hammarström A, Wennberg P. [**Snus use during the life-course and risk of the metabolic syndrome and its components**.](https://www.ncbi.nlm.nih.gov/pubmed/28673132) Scand J Public Health. 2017:1403494817706631. doi: 10.1177/1403494817706631. PMID:28673132
 |
| 1. Caini S, Masala G, Saieva C, Kvaskoff M, Savoye I, Sacerdote C, **Hemmingsson O**, Hammer Bech B, Overvad K, Tjønneland A, Petersen KE, Mancini FR, Boutron-Ruault MC, Cervenka I, Kaaks R, Kühn T, Boeing H, Floegel A, Trichopoulou A, Valanou E, Kritikou M, Tagliabue G, Panico S, Tumino R, Bueno-de-Mesquita HB, Peeters PH, Veierød MB, Ghiasvand R, Lukic M, Ramón Quirós J, Chirlaque MD, Ardanaz E, Salamanca Fernández E, Larrañaga N, Zamora-Ros R, **Nilsson LM, Ljuslinder I**, Jirström K, Sonestedt E, Key TJ, Wareham N, Khaw KT, Gunter M, Huybrechts I, Murphy N, Tsilidis KK, Weiderpass E, Palli D. [**Coffee, tea and melanoma risk: findings from the European Prospective Investigation into Cancer and Nutrition.**](https://www.ncbi.nlm.nih.gov/pubmed/28218395) Int J Cancer. 2017;140(10):2246-2255. doi: 10.1002/ijc.30659. PMID:28218395
 |
| 1. Carrasquilla GD, Frumento P, Berglund A, Borgfeldt C, Bottai M, Chiavenna C, Eliasson M, Engström G, **Hallmans G, Jansson JH**, Magnusson PK, Nilsson PM, Pedersen NL, Wolk A, Leander K. [**Postmenopausal hormone therapy and risk of stroke: A pooled analysis of data from population-based cohort studies**.](https://www.ncbi.nlm.nih.gov/pubmed/29149179) PLoS Med. 2017;14(11):e1002445. doi: 10.1371/journal.pmed.1002445. PMID:29149179
 |
| 1. Carreras-Torres R, **Johansson M**, Haycock PC, Wade KH, Relton CL, Martin RM, Davey Smith G, Albanes D, Aldrich MC, Andrew A, Arnold SM, Bickeböller H, Bojesen SE, Brunnström H, Manjer J, Brüske I, Caporaso NE, Chen C, Christiani DC, Christian WJ, Doherty JA, Duell EJ, Field JK, Davies MPA, Marcus MW, Goodman GE, **Grankvist K,** Haugen A, Hong YC, Kiemeney LA, van der Heijden EHFM, Kraft P, Johansson MB, Lam S, Landi MT, Lazarus P, Le Marchand L, Liu G, Melander O, Park SL, Rennert G, Risch A, Haura EB, Scelo G, Zaridze D, Mukeriya A, Savić M, Lissowska J, Swiatkowska B, Janout V, Holcatova I, Mates D, Schabath MB, Shen H, Tardon A, Teare MD, Woll P, Tsao MS, Wu X, Yuan JM, Hung RJ, Amos CI, McKay J, Brennan P. [**Obesity, metabolic factors and risk of different histological types of lung cancer: A Mendelian randomization study**.](https://www.ncbi.nlm.nih.gov/pubmed/28594918) PLoS One. 2017;12(6):e0177875. doi: 10.1371/journal.pone.0177875. PMID:28594918
 |
| 1. Carreras-Torres R, **Johansson M,** Gaborieau V, Haycock PC, Wade KH, Relton CL, Martin RM, Davey Smith G, Brennan P. [**The Role of Obesity, Type 2 Diabetes, and Metabolic Factors in Pancreatic Cancer: A Mendelian Randomization Study.**](https://www.ncbi.nlm.nih.gov/pubmed/28954281) J Natl Cancer Inst. 2017;109(9). doi: 10.1093/jnci/djx012. PMID:28954281
 |
| 1. Chajès V, Assi N, Biessy C, Ferrari P, Rinaldi S, Slimani N, Lenoir GM, Baglietto L, His M, Boutron-Ruault MC, Trichopoulou A, Lagiou P, Katsoulis M, Kaaks R, Kühn T, Panico S, Pala V, Masala G, Bueno-de-Mesquita HB, Peeters PH, van Gils C, Hjartåker A, Olsen SK, Barnung BR, Barricarte A, Sanchez DR, Menéndez V, Amiano P, **Wennberg M**, Key T, Khaw KT, Merritt MA, Riboli E, Gunter MJ, Romieu I. [**A prospective evaluation of plasma phospholipid fatty acids and breast cancer risk in the EPIC study.**](https://www.ncbi.nlm.nih.gov/pubmed/28950350) Ann Oncol. 2017. doi: 10.1093/annonc/mdx482. PMID:28950350
 |
| 1. Chatziioannou A, Georgiadis P, Hebels DG, Liampa I, Valavanis I, **Bergdahl IA**, **Johansson A**, Palli D, Chadeau-Hyam M, Siskos AP, Keun H, Botsivali M, de Kok TM, Pérez AE, Kleinjans JC, Vineis P, Kyrtopoulos SA; EnviroGenomarkers project consortium. [**Blood-based omic profiling supports female susceptibility to tobacco smoke-induced cardiovascular diseases.**](https://www.ncbi.nlm.nih.gov/pubmed/28225026) Sci Rep. 2017;7:42870. doi: 10.1038/srep42870. PMID:28225026
 |
| 1. de Mello VD, Paananen J, Lindström J, Lankinen MA, Shi L, Kuusisto J, Pihlajamäki J, Auriola S, Lehtonen M,, **Rolandsson O, Bergdahl IA**, Nordin E, Ilanne-Parikka P, Keinänen-Kiukaanniemi S, **Landberg R**, Eriksson JG, Tuomilehto J, Hanhineva K, Uusitupa M. **Indolepropionic acid and novel lipid metabolites are associated with a lower risk of type 2 diabetes in the Finnish Diabetes Prevention Study.** Sci Rep. 2017;7:46337. doi: 10.1038/srep46337. PMID:28397877
 |
| 1. Ding M, Huang T, Bergholdt HK, Nordestgaard BG, Ellervik C, Qi L; CHARGE Consortium. **Collaborators (69)** Frazier-Wood AC, Aslibekyan S, North KE, Voortman T, Graff M, Smith CE, Lai ChQ, Varbo A, Lemaitre RN, de Jonge EA, Fumeron FR, Corella D, Wang CA, Overvad K, Tjønneland A, Sørensen TI, Feitosa MF, Wojczynski MK, Kähönen M, Ahmad S, **Renström F**, Psaty BM, Siscovick DS, Barroso IN, **Johansson I**, Hernandez D, Ferrucci L, Bandinelli S, Linneberg A, Sandholt CH, Pedersen O, Hansen, T, Schulz ChA, Sonestedt E, Orho - Melander M, Chen TA, Rotter JI, Allison MA, Rich SS, Sorlí JV, Coltell O, Pennell CE, Eastwood PR, Hofman A, Uitterlinden AG, Zillikens C, van Rooij FJ, Chu AY, Rose LM, Ridker PM, Viikari J, Raitakari O, Lehtimäki T, Mikkilä V, Willett WC, Wang Y, Tucker KL, Ordovas JM, Kilpeläinen TO, Province MA, **Franks PW**, Arnett DK, Tanaka T, Toft U, Ericson U, Franco OH, Mozaffarian D, Hu FB, Chasman DI. **Dairy consumption, systolic blood pressure, and risk of hypertension: Mendelian randomization study**. BMJ. 2017;356:j1000. doi: 10.1136/bmj.j1000. Review. Erratum in: [BMJ. 2017;358:j3550](https://www.ncbi.nlm.nih.gov/pubmed/28733438). PMID:28302601
 |
| 1. Dossus L, Franceschi S, Biessy C, Navionis AS, Travis RC, Weiderpass E, Scalbert A, Romieu I, Tjønneland A, Olsen A, Overvad K, Boutron-Ruault MC, Bonnet F, Fournier A, Fortner RT, Kaaks R, Aleksandrova K, Trichopoulou A, La Vecchia C, Peppa E, Tumino R, Panico S, Palli D, Agnoli C, Vineis P, Bueno-de-Mesquita HBA, Peeters PH, Skeie G, Zamora-Ros R, Chirlaque MD, Ardanaz E, Sánchez MJ, Ramón Quirós J, Dorronsoro M, **Sandström M, Nilsson LM**, Schmidt JA, Khaw KT, Tsilidis KK, Aune D, Riboli E, Rinaldi S. [**Adipokines and inflammation markers and risk of differentiated thyroid carcinoma: The EPIC study.**](https://www.ncbi.nlm.nih.gov/pubmed/29168186)Int J Cancer. 2017. doi: 10.1002/ijc.31172. PMID:29168186
 |
| 1. Ek WE, Tobi EW, Ahsan M, Lampa E, Ponzi E, Kyrtopoulos SA, Georgiadis P, Lumey LH, Heijmans BT, Botsivali M, **Bergdahl IA**, Karlsson T, Rask-Andersen M, Palli D, Ingelsson E, Hedman ÅK, **Nilsson LM,** Vineis P, Lind L, Flanagan JM, Johansson Å; Epigenome-Wide Association study Consortium**.** [**Tea and coffee consumption in relation to DNA methylation in four European cohorts.**](https://www.ncbi.nlm.nih.gov/pubmed/28535255) Hum Mol Genet. 2017;26(16):3221-3231. doi: 10.1093/hmg/ddx194. PMID:28535255
 |
| 1. Fang J, Jia J, Makowski M, Xu M, Wang Z, Zhang T, Hoskins JW, Choi J, Han Y, Zhang M, Thomas J, Kovacs M, Collins I, Dzyadyk M, Thompson A, O'Neill M, Das S, Lan Q, Koster R; PanScan Consortium.; TRICL Consortium.; GenoMEL Consortium., Stolzenberg-Solomon RS, Kraft P, Wolpin BM, Jansen PWTC, Olson S, McGlynn KA, Kanetsky PA, Chatterjee N, Barrett JH, Dunning AM, Taylor JC, Newton-Bishop JA, Bishop DT, Andresson T, Petersen GM, Amos CI, Iles MM, Nathanson KL, Landi MT, Vermeulen M, Brown KM, Amundadottir LT. [**Collaborators (195)**](https://www.ncbi.nlm.nih.gov/pubmed/28447668)[Canzian F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Canzian%20F), [Kooperberg C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kooperberg%20C), [Wang Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20Z), [Arslan AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Arslan%20AA), [Bracci PM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bracci%20PM), [Buring J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Buring%20J), [Duell EJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Duell%20EJ), [Gallinger S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gallinger%20S), [Jacobs EJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jacobs%20EJ), [Kamineni A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kamineni%20A), [Van Den Eeden S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Den%20Eeden%20S), [Klein AP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klein%20AP), [Kolonel LN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kolonel%20LN), [Li D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20D), [Olson SH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Olson%20SH), [Risch HA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Risch%20HA), [Sesso HD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sesso%20HD), [Visvanathan K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Visvanathan%20K), [Zheng W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zheng%20W), [Albanes D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Albanes%20D), [Austin MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Austin%20MA), [Boutron-Ruault MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boutron-Ruault%20MC), [Bueno-de-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB), [Cotterchio M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cotterchio%20M), [Gaziano JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gaziano%20JM), [Giovannucci EL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giovannucci%20EL), [Goggins M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Goggins%20M), [Gross M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gross%20M), [Hassan M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hassan%20M), [Helzlsouer KJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Helzlsouer%20KJ), [Holly EA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Holly%20EA), [Hunter DJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hunter%20DJ), [Jenab M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jenab%20M), [Kaaks R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R), [Key TJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Key%20TJ), [Khaw KT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT), [Krogh V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krogh%20V), [Kurtz RC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kurtz%20RC), [LaCroix A](https://www.ncbi.nlm.nih.gov/pubmed/?term=LaCroix%20A), [Le Marchand L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Le%20Marchand%20L), [Mannisto S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mannisto%20S), [Patel AV](https://www.ncbi.nlm.nih.gov/pubmed/?term=Patel%20AV), [Peeters PHM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PHM), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E), [Shu XO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shu%20XO), [**Sund M**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sund%20M), [Thornquist M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Thornquist%20M), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A), [Tobias GS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tobias%20GS), [Trichopoulos D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulos%20D), [Wactawski-Wende J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wactawski-Wende%20J), [Yu H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yu%20H), [Yu K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yu%20K), [Zeleniuch-Jacquotte A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zeleniuch-Jacquotte%20A), [Hoover R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hoover%20R), [Hartge P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hartge%20P), [Fuchs C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fuchs%20C), [Chanock SJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chanock%20SJ), [Stevens V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stevens%20V), [Albanes D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Albanes%20D), [Caporaso NE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Caporaso%20NE), [Brennan P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brennan%20P), [McKay J](https://www.ncbi.nlm.nih.gov/pubmed/?term=McKay%20J), [Wu X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20X), [Hung RJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hung%20RJ), [McLaughlin JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=McLaughlin%20JR), [Bickeboller H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bickeboller%20H), [Risch A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Risch%20A), [Wichmann E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wichmann%20E), [Houlston R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Houlston%20R), [Mann G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mann%20G), [Hopper J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hopper%20J), [Aitken J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aitken%20J), [Armstrong B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Armstrong%20B), [Giles G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giles%20G), [Holland E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Holland%20E), [Kefford R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kefford%20R), [Cust A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cust%20A), [Jenkins M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jenkins%20M), [Schmid H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schmid%20H), [Puig S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Puig%20S), [Aguilera P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aguilera%20P), [Badenas C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Badenas%20C), [Barreiro A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barreiro%20A), [Carrera C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Carrera%20C), [Gabriel D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gabriel%20D), [Xavier PG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Xavier%20PG), [Iglesias-Garcia P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iglesias-Garcia%20P), [Malvehy J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Malvehy%20J), [Mila M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mila%20M), [Pigem R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pigem%20R), [Potrony M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Potrony%20M), [Batille JA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Batille%20JA), [Marti GT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marti%20GT), [Hayward N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hayward%20N), [Martin N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martin%20N), [Montgomery G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Montgomery%20G), [Duffy D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Duffy%20D), [Whiteman D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Whiteman%20D), [Gregor SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gregor%20SM), [Calista D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Calista%20D), [Landi G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Landi%20G), [Minghetti P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Minghetti%20P), [Arcangeli F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Arcangeli%20F), [Bertazzi PA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bertazzi%20PA), [Ghiorzo P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ghiorzo%20P), [Scarra GB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Scarra%20GB), [Pastorino L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pastorino%20L), [Bruno W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bruno%20W), [Andreotti V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Andreotti%20V), [Queirolo P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Queirolo%20P), [Spagnolo F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spagnolo%20F), [Mackie R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mackie%20R), [Lang J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lang%20J), [Gruis N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gruis%20N), [van Nieuwpoort FA](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Nieuwpoort%20FA), [Out C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Out%20C), [Bergman W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bergman%20W), [Kukutsch N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kukutsch%20N), [Bavinck JNB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bavinck%20JNB), [Bakker B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bakker%20B), [van der Stoep N](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20der%20Stoep%20N), [Ter Huurne J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ter%20Huurne%20J), [van der Rhee H](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20der%20Rhee%20H), [Bekkenk M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bekkenk%20M), [Snels D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Snels%20D), [van Praag M](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Praag%20M), [Brochez L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brochez%20L), [Gerritsen R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gerritsen%20R), [Crijns M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Crijns%20M), [Vasen H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vasen%20H), [Janssen B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Janssen%20B), [Ingvar C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ingvar%20C), [Olsson H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Olsson%20H), [Jonsson G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jonsson%20G), [Borg A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Borg%20A), [Harbst K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Harbst%20K), [Nielsen K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nielsen%20K), [Zander AS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zander%20AS), [Molvern A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Molvern%20A), [Helsing P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Helsing%20P), [Andresen PA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Andresen%20PA), [Rootwelt H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rootwelt%20H), [Akslen LA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akslen%20LA), [Bressac-de Paillerets B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bressac-de%20Paillerets%20B), [Demenais F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Demenais%20F), [Avril MF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Avril%20MF), [Chaudru V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chaudru%20V), [Jeannin P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jeannin%20P), [Lesueur F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lesueur%20F), [Maubec E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Maubec%20E), [Mohamdi H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohamdi%20H), [Bossard M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bossard%20M), [Vaysse A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vaysse%20A), [Boitier F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boitier%20F), [Caron O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Caron%20O), [Caux F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Caux%20F), [Dalle S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dalle%20S), [Dereure O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dereure%20O), [Leroux D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Leroux%20D), [Martin L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martin%20L), [Mateus C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mateus%20C), [Robert C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Robert%20C), [Stoppa-Lyonnet D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stoppa-Lyonnet%20D), [Thomas L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Thomas%20L), [Wierzbicka E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wierzbicka%20E), [Elder D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Elder%20D), [Ming M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ming%20M), [Mitra N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mitra%20N), [Debniak T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Debniak%20T), [Lubinski J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lubinski%20J), [Hocevar M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hocevar%20M), [Novakovic S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Novakovic%20S), [Peric B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peric%20B), [Skerl P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skerl%20P), [Hansson J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hansson%20J), [Hoiom V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hoiom%20V), [Freidman E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Freidman%20E), [Azizi E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Azizi%20E), [Baron-Epel O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baron-Epel%20O), [Scope A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Scope%20A), [Pavlotsky F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pavlotsky%20F), [Cohen-Manheim I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cohen-Manheim%20I), [Laitman Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laitman%20Y), [Harland M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Harland%20M), [Randerson-Moor J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Randerson-Moor%20J), [Laye J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laye%20J), [Davies J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Davies%20J), [Nsengimana J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nsengimana%20J), [O'Shea S](https://www.ncbi.nlm.nih.gov/pubmed/?term=O%27Shea%20S), [Chan M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chan%20M), [Gascoyne J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gascoyne%20J), [Tucker MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tucker%20MA), [Goldstein AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Goldstein%20AM), [Yang XR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yang%20XR). [**Functional characterization of a multi-cancer risk locus on chr5p15.33 reveals regulation of TERT by ZNF148.**](https://www.ncbi.nlm.nih.gov/pubmed/28447668)Nat Commun. 2017;8:15034. doi: 10.1038/ncomms15034. PMID:28447668
 |
| 1. Fedirko V, Tran HQ, Gewirtz AT, Stepien M, Trichopoulou A, Aleksandrova K, Olsen A, Tjønneland A, Overvad K, Carbonnel F, Boutron-Ruault MC, Severi G, Kühn T, Kaaks R, Boeing H, Bamia C, Lagiou P, Grioni S, Panico S, Palli D, Tumino R, Naccarati A, Peeters PH, Bueno-de-Mesquita HB, Weiderpass E, Castaño JM, Barricarte A, Sánchez MJ, Dorronsoro M, Quirós JR, Agudo A, Sjöberg K, Ohlsson B, **Hemmingsson O, Werner M**, Bradbury KE, Khaw KT, Wareham N, Tsilidis KK, Aune D, Scalbert A, Romieu I, Riboli E, Jenab M. **Exposure to bacterial products lipopolysaccharide and flagellin and hepatocellular carcinoma: a nested case-control study**. BMC Med. 2017;15(1):72. doi: 10.1186/s12916-017-0830-8. PMID:28372583
 |
| 1. Fehringer G, Brenner DR, Zhang ZF, Lee YA, Matsuo K, Ito H, Lan Q, Vineis P, **Johansson M**, Overvad K, Riboli E, Trichopoulou A, Sacerdote C, Stucker I, Boffetta P, Brennan P, Christiani DC, Hong YC, Landi MT, Morgenstern H, Schwartz AG, Wenzlaff AS, Rennert G, McLaughlin JR, Harris CC, Olivo-Marston S, Orlow I, Park BJ, Zauderer M, Barros Dios JM, Ruano Raviña A, Siemiatycki J, Koushik A, Lazarus P, Fernández-Somoano A, Tardon A, Le Marchand L, Brenner H, Saum KU, Duell EJ, Andrew AS, Szeszenia-Dabrowska N, Lissowska J, Zaridze D, Rudnai P, Fabianova E, Mates D, Foretova L, Janout V, Bencko V, Holcatova I, Pesatori AC, Consonni D, Olsson A, Straif K, Hung RJ. [**Alcohol and lung cancer risk among never smokers: A pooled analysis from the international lung cancer consortium and the SYNERGY study.**](https://www.ncbi.nlm.nih.gov/pubmed/28120396)Int J Cancer. 2017;140(9):1976-1984. doi: 10.1002/ijc.30618. PMID:28120396
 |
| 1. Feldman AL, Long GH, **Johansson I**, **Weinehall L**, Fhärm E, **Wennberg P, Norberg M**, Griffin SJ, **Rolandsson O. Change in lifestyle behaviors and diabetes risk: evidence from a population-based cohort study with 10 year follow-up.** Int J Behav Nutr Phys Act. 2017;14(1):39. doi: 10.1186/s12966-017-0489-8. PMID:28351358
 |
| 1. Ferrario MM, Veronesi G, Kee F, Chambless LE, Kuulasmaa K, Jørgensen T, Amouyel P, Arveiler D, Bobak M, Cesana G, Drygas W, Ferrieres J, Giampaoli S, Iacoviello L, Nikitin Y, Pajak A, Peters A, Salomaa V, **Soderberg S**, Tamosiunas A, Wilsgaard T, Tunstall-Pedoe H; MORGAM Project. **Determinants of social inequalities in stroke incidence across Europe: a collaborative analysis of 126 635 individuals from 48 cohort studies** J Epidemiol Community Health. 2017. pii: jech-2017-209728. doi: 10.1136/jech-2017-209728. PMID:28983063
 |
| 1. [Fortner RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fortner%20RT%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Hüsing A](https://www.ncbi.nlm.nih.gov/pubmed/?term=H%C3%BCsing%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Kühn T](https://www.ncbi.nlm.nih.gov/pubmed/?term=K%C3%BChn%20T%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Konar M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Konar%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Hansen L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hansen%20L%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Boutron-Ruault MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boutron-Ruault%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Severi G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Severi%20G%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Fournier A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fournier%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Trichopoulou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Benetou V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Benetou%20V%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Orfanos P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Orfanos%20P%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Masala G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Masala%20G%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Agnoli C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Agnoli%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Mattiello A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mattiello%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Tumino R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tumino%20R%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Sacerdote C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sacerdote%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Bueno-de-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Peeters PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Weiderpass E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Gram IT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gram%20IT%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Gavrilyuk O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gavrilyuk%20O%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Quirós JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quir%C3%B3s%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Maria Huerta J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Maria%20Huerta%20J%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Ardanaz E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ardanaz%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Larrañaga N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Larra%C3%B1aga%20N%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Lujan-Barroso L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lujan-Barroso%20L%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Sánchez-Cantalejo E](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez-Cantalejo%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Butt ST](https://www.ncbi.nlm.nih.gov/pubmed/?term=Butt%20ST%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Borgquist S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Borgquist%20S%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [**Idahl A**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Idahl%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27935083)**,** [**Lundin E**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lundin%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Khaw KT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Allen NE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Allen%20NE%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Rinaldi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rinaldi%20S%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Dossus L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dossus%20L%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Gunter M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gunter%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Merritt MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Merritt%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Tzoulaki I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tzoulaki%20I%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27935083), [Kaaks R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R%5BAuthor%5D&cauthor=true&cauthor_uid=27935083). **Endometrial cancer risk prediction including serum-based biomarkers: results from the EPIC cohort**. [Int J Cancer.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Endometrial+cancer+risk+prediction+including+serum-based+biomarkers%3A+Results+from+the+EPIC+cohort) 2017;140(6):1317-1323. doi: 10.1002/ijc.30560. PMID:27935083
 |
| 1. Fortner RT, Vitonis AF, Schock H, Hüsing A, Johnson T, Fichorova RN, Fashemi T, Yamamoto HS, Tjønneland A, Hansen L, Overvad K, Boutron-Ruault MC, Kvaskoff M, Severi G, Boeing H, Trichopoulou A, Benetou V, La Vecchia C, Palli D, Sieri S, Tumino R, Matullo G, Mattiello A, Onland-Moret NC, Peeters PH, Weiderpass E, Gram IT, Jareid M, Quirós JR, Duell EJ, Sánchez MJ, Chirlaque MD, Ardanaz E, Larrañaga N, Nodin B, Brändstedt J, **Idahl A**, Khaw KT, Allen N, Gunter M, **Johansson M**, Dossus L, Merritt MA, Riboli E, Cramer DW, Kaaks R, Terry KL.[**Correlates of circulating ovarian cancer early detection markers and their contribution to discrimination of early detection models: results from the EPIC cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/28320479) J Ovarian Res. 2017;10(1):20. doi: 10.1186/s13048-017-0315-6. PMID:28320479
 |
| 1. Fortner RT, Schock H, Kaaks R, Lehtinen M, Pukkala E, Lakso HÅ, Tanner M, Kallio R, Joensuu H, Korpela J, Toriola AT, **Hallmans G,** **Grankvist K**, Zeleniuch-Jacquotte A, Toniolo P, Lundin E, Surcel HM. [**Human chorionic gonadotropin does not correlate with risk for maternal breast cancer: results from the Finnish maternity cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/27784743) [Cancer Res.](https://www.ncbi.nlm.nih.gov/pubmed/27784743) 2017;77(1):134-141. doi: 10.1158/0008-5472.CAN-16-1524. PMID:27784743
 |
| 1. Fortner RT, Tolockiene E, Schock H, Oda H, Lakso HÅ, **Hallmans G**, Kaaks R, Toniolo P, Zeleniuch-Jacquotte A, **Grankvist K, Lundin E**. [**Early pregnancy sex steroids during primiparous pregnancies and maternal breast cancer: a nested case-control study in the Northern Sweden Maternity Cohort**.](https://www.ncbi.nlm.nih.gov/pubmed/28720108) Breast Cancer Res. 2017;19(1):82. doi: 10.1186/s13058-017-0876-8. PMID:28720108
 |
| 1. Fortner RT, Schock H, Jung S, Allen NE, Arslan AA, Brinton LA, Egleston BL, Falk RT, Gunter MJ, Helzlsouer KJ, **Idahl A**, Johnson TS, Kaaks R, Krogh V, **Lundin E,** Merritt MA, Navarro C, Onland-Moret NC, Palli D, Shu XO, Sluss PM, Staats PN, Trichopoulou A, Weiderpass E, Zeleniuch-Jacquotte A, Zheng W, Dorgan JF. **Anti-Mullerian hormone and endometrial cancer: a multi-cohort study**. Br J Cancer. 2017;117(9):1412-1418. doi: 10.1038/bjc.2017.299 PMID:28873086
 |
| 1. Fortner RT, Schock H, Le Cornet C, Hüsing A, Vitonis AF, Johnson TS, Fichorova RN, Fashemi T, Yamamoto HS, Tjønneland A, Hansen L, Overvad K, Boutron-Ruault MC, Kvaskoff M, Severi G, Boeing H, Trichopoulou A, Papatesta EM, La Vecchia C, Palli D, Sieri S, Tumino R, Sacerdote C, Mattiello A, Onland-Moret NC, Peeters PH, Bueno-de-Mesquita HBA, Weiderpass E, Quirós JR, Duell EJ, Sánchez MJ, Navarro C, Ardanaz E, Larrañaga N, Nodin B, Jirström K, **Idahl A, Lundin E**, Khaw KT, Travis RC, Gunter M, Johansson M, Dossus L, Merritt MA, Riboli E, Terry KL, Cramer DW, Kaaks R. [**Ovarian Cancer Early Detection by Circulating CA125 in the context of Anti-CA125 Autoantibody Levels: Results from the EPIC cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/29159934) Int J Cancer. 2017. doi: 10.1002/ijc.31164. PMID:29159934
 |
| Georgiadis P, Liampa I, Hebels DG, Krauskopf J, Chatziioannou A, Valavanis I, de Kok TMCM, Kleinjans JCS, Bergdahl IA, Melin B, Spaeth F, Palli D, Vermeulen RCH, Vlaanderen J, Chadeau-Hyam M, Vineis P, Kyrtopoulos SA; EnviroGenomarkers consortium. [Collaborators (36)](https://www.ncbi.nlm.nih.gov/pubmed/28903739) [Gottschalk R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gottschalk%20R), [van Leeuwen D](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Leeuwen%20D), [Timmermans L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Timmermans%20L), [Botsivali M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Botsivali%20M), [Bendinelli B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bendinelli%20B), [Kelly R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kelly%20R), [Portengen L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Portengen%20L), [Saberi-Hosnijeh F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saberi-Hosnijeh%20F), [Hallmans G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hallmans%20G), [Lenner P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lenner%20P), [Keun HC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Keun%20HC), [Siskos A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Siskos%20A), [Athersuch TJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Athersuch%20TJ), [Kogevinas M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kogevinas%20M), [Stephanou EG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stephanou%20EG), [Myridakis A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Myridakis%20A), [Fazzo L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fazzo%20L), [De Santis M](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Santis%20M), [Comba P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Comba%20P), [Kiviranta H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kiviranta%20H), [Rantakokko P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rantakokko%20P), [Airaksinen R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Airaksinen%20R), [Ruokojärvi P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ruokoj%C3%A4rvi%20P), [Gilthorpe M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gilthorpe%20M), [Fleming S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fleming%20S), [Fleming T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fleming%20T), [Tu YK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tu%20YK), [Jonsson B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jonsson%20B), [Lundh T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lundh%20T), [Chen WJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20WJ), [Lee WC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20WC), [Hsiao CK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hsiao%20CK), [Chien KL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chien%20KL), [Kuo PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kuo%20PH), [Hung H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hung%20H), [Liao SF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Liao%20SF). [Evolving DNA methylation and gene expression markers of B-cell chronic lymphocytic leukemia are present in pre-diagnostic blood samples more than 10 years prior to diagnosis.](https://www.ncbi.nlm.nih.gov/pubmed/28903739) BMC Genomics. 2017;18(1):728. doi: 10.1186/s12864-017-4117-4. PMID:28903739 |
| 1. Graff M, Scott RA, Justice AE, Young KL, Feitosa MF, Barata L, Winkler TW, Chu AY, Mahajan A, Hadley D, Xue L, Workalemahu T, Heard-Costa NL, den Hoed M, Ahluwalia TS, Qi Q, Ngwa JS, **Renström F**, Quaye L, Eicher JD, Hayes JE, Cornelis M, Kutalik Z, Lim E, Luan J, Huffman JE, Zhang W, Zhao W, Griffin PJ, Haller T, Ahmad S, Marques-Vidal PM, Bien S, Yengo L, Teumer A, Smith AV, Kumari M, Harder MN, Justesen JM, Kleber ME, Hollensted M, Lohman K, Rivera NV, Whitfield JB, Zhao JH, Stringham HM, Lyytikäinen LP, Huppertz C, Willemsen G, Peyrot WJ, Wu Y, Kristiansson K, Demirkan A, Fornage M, Hassinen M, Bielak LF, Cadby G, Tanaka T, Mägi R, van der Most PJ, Jackson AU, Bragg-Gresham JL, Vitart V, Marten J, Navarro P, Bellis C, Pasko D, Johansson Å, Snitker S, Cheng YC, Eriksson J, Lim U, Aadahl M, Adair LS, Amin N, Balkau B, Auvinen J, Beilby J, Bergman RN, Bergmann S, Bertoni AG, Blangero J, Bonnefond A, Bonnycastle LL, Borja JB, Brage S, Busonero F, Buyske S, Campbell H, Chines PS, Collins FS, Corre T, Smith GD, Delgado GE, Dueker N, Dörr M, Ebeling T, Eiriksdottir G, Esko T, Faul JD, Fu M, Færch K, Gieger C, Gläser S, Gong J, Gordon-Larsen P, Grallert H, Grammer TB, Grarup N, van Grootheest G, Harald K, Hastie ND, Havulinna AS, Hernandez D, Hindorff L, Hocking LJ, Holmens OL, Holzapfel C, Hottenga JJ, Huang J, Huang T, Hui J, Huth C, Hutri-Kähönen N, James AL, Jansson JO, Jhun MA, Juonala M, Kinnunen L, Koistinen HA, Kolcic I, Komulainen P, Kuusisto J, Kvaløy K, Kähönen M, Lakka TA, Launer LJ, Lehne B, Lindgren CM, Lorentzon M, Luben R, Marre M, Milaneschi Y, Monda KL, Montgomery GW, De Moor MHM, Mulas A, Müller-Nurasyid M, Musk AW, Männikkö R, Männistö S, Narisu N, Nauck M, Nettleton JA, Nolte IM, Oldehinkel AJ, Olden M, Ong KK, Padmanabhan S, Paternoster L, Perez J, Perola M, Peters A, Peters U, Peyser PA, Prokopenko I, Puolijoki H, Raitakari OT, Rankinen T, Rasmussen-Torvik LJ, Rawal R, Ridker PM, Rose LM, Rudan I, Sarti C, Sarzynski MA, Savonen K, Scott WR, Sanna S, Shuldiner AR, Sidney S, Silbernagel G, Smith BH, Smith JA, Snieder H, Stančáková A, Sternfeld B, Swift AJ, Tammelin T, Tan ST, Thorand B, Thuillier D, Vandenput L, Vestergaard H, van Vliet-Ostaptchouk JV, Vohl MC, Völker U, Waeber G, Walker M, Wild S, Wong A, Wright AF, Zillikens MC, Zubair N, Haiman CA, Lemarchand L, Gyllensten U, Ohlsson C, Hofman A, Rivadeneira F, Uitterlinden AG, Pérusse L, Wilson JF, Hayward C, Polasek O, Cucca F, Hveem K, Hartman CA, Tönjes A, Bandinelli S, Palmer LJ, Kardia SLR, Rauramaa R, Sørensen TIA, Tuomilehto J, Salomaa V, Penninx BWJH, de Geus EJC, Boomsma DI, Lehtimäki T, Mangino M, Laakso M, Bouchard C, Martin NG, Kuh D, Liu Y, Linneberg A, März W, Strauch K, Kivimäki M, Harris TB, Gudnason V, Völzke H, Qi L, Järvelin MR, Chambers JC, Kooner JS, Froguel P, Kooperberg C, Vollenweider P, **Hallmans G**, Hansen T, Pedersen O, Metspalu A, Wareham NJ, Langenberg C, Weir DR, Porteous DJ, Boerwinkle E, Chasman DI; CHARGE Consortium.; EPIC-InterAct Consortium.; PAGE Consortium., Abecasis GR, Barroso I, McCarthy MI, Frayling TM, O'Connell JR, van Duijn CM, Boehnke M, Heid IM, Mohlke KL, Strachan DP, Fox CS, Liu CT, Hirschhorn JN, Klein RJ, Johnson AD, Borecki IB, **Franks PW**, North KE, Cupples LA, Loos RJF, Kilpeläinen TO. [**Genome-wide physical activity interactions in adiposity - A meta-analysis of 200,452 adults.**](https://www.ncbi.nlm.nih.gov/pubmed/28448500)PLoS Genet. 2017;13(4):e1006528. doi: 10.1371/journal.pgen.1006528. PMID:28448500
 |
| 1. Graff M, Scott RA, Justice AE, Young KL, Feitosa MF, Barata L, Winkler TW, Chu AY, Mahajan A, Hadley D, Xue L, Workalemahu T, Heard-Costa NL, den Hoed M, Ahluwalia TS, Qi Q, Ngwa JS, **Renström F**, Quaye L, Eicher JD, Hayes JE, Cornelis M, Kutalik Z, Lim E, Luan J, Huffman JE, Zhang W, Zhao W, Griffin PJ, Haller T, Ahmad S, Marques-Vidal PM, Bien S, Yengo L, Teumer A, Smith AV, Kumari M, Harder MN, Justesen JM, Kleber ME, Hollensted M, Lohman K, Rivera NV, Whitfield JB, Zhao JH, Stringham HM, Lyytikäinen LP, Huppertz C, Willemsen G, Peyrot WJ, Wu Y, Kristiansson K, Demirkan A, Fornage M, Hassinen M, Bielak LF, Cadby G, Tanaka T, Mägi R, van der Most PJ, Jackson AU, Bragg-Gresham JL, Vitart V, Marten J, Navarro P, Bellis C, Pasko D, Johansson Å, Snitker S, Cheng YC, Eriksson J, Lim U, Aadahl M, Adair LS, Amin N, Balkau B, Auvinen J, Beilby J, Bergman RN, Bergmann S, Bertoni AG, Blangero J, Bonnefond A, Bonnycastle LL, Borja JB, Brage S, Busonero F, Buyske S, Campbell H, Chines PS, Collins FS, Corre T, Smith GD, Delgado GE, Dueker N, Dörr M, Ebeling T, Eiriksdottir G, Esko T, Faul JD, Fu M, Færch K, Gieger C, Gläser S, Gong J, Gordon-Larsen P, Grallert H, Grammer TB, Grarup N, van Grootheest G, Harald K, Hastie ND, Havulinna AS, Hernandez D, Hindorff L, Hocking LJ, Holmens OL, Holzapfel C, Hottenga JJ, Huang J, Huang T, Hui J, Huth C, Hutri-Kähönen N, James AL, Jansson JO, Jhun MA, Juonala M, Kinnunen L, Koistinen HA, Kolcic I, Komulainen P, Kuusisto J, Kvaløy K, Kähönen M, Lakka TA, Launer LJ, Lehne B, Lindgren CM, Lorentzon M, Luben R, Marre M, Milaneschi Y, Monda KL, Montgomery GW, De Moor MHM, Mulas A, Müller-Nurasyid M, Musk AW, Männikkö R, Männistö S, Narisu N, Nauck M, Nettleton JA, Nolte IM, Oldehinkel AJ, Olden M, Ong KK, Padmanabhan S, Paternoster L, Perez J, Perola M, Peters A, Peters U, Peyser PA, Prokopenko I, Puolijoki H, Raitakari OT, Rankinen T, Rasmussen-Torvik LJ, Rawal R, Ridker PM, Rose LM, Rudan I, Sarti C, Sarzynski MA, Savonen K, Scott WR, Sanna S, Shuldiner AR, Sidney S, Silbernagel G, Smith BH, Smith JA, Snieder H, Stančáková A, Sternfeld B, Swift AJ, Tammelin T, Tan ST, Thorand B, Thuillier D, Vandenput L, Vestergaard H, van Vliet-Ostaptchouk JV, Vohl MC, Völker U, Waeber G, Walker M, Wild S, Wong A, Wright AF, Zillikens MC, Zubair N, Haiman CA, Lemarchand L, Gyllensten U, Ohlsson C, Hofman A, Rivadeneira F, Uitterlinden AG, Pérusse L, Wilson JF, Hayward C, Polasek O, Cucca F, Hveem K, Hartman CA, Tönjes A, Bandinelli S, Palmer LJ, Kardia SLR, Rauramaa R, Sørensen TIA, Tuomilehto J, Salomaa V, Penninx BWJH, de Geus EJC, Boomsma DI, Lehtimäki T, Mangino M, Laakso M, Bouchard C, Martin NG, Kuh D, Liu Y, Linneberg A, März W, Strauch K, Kivimäki M, Harris TB, Gudnason V, Völzke H, Qi L, Järvelin MR, Chambers JC, Kooner JS, Froguel P, Kooperberg C, Vollenweider P, **Hallmans G**, Hansen T, Pedersen O, Metspalu A, Wareham NJ, Langenberg C, Weir DR, Porteous DJ, Boerwinkle E, Chasman DI; CHARGE Consortium; EPIC-InterAct Consortium; PAGE Consortium, Abecasis GR, Barroso I, McCarthy MI, Frayling TM, O'Connell JR, van Duijn CM, Boehnke M, Heid IM, Mohlke KL, Strachan DP, Fox CS, Liu CT, Hirschhorn JN, Klein RJ, Johnson AD, Borecki IB, **Franks PW**, North KE, Cupples LA, Loos RJF, Kilpeläinen TO. **Correction: Genome-wide physical activity interactions in adiposity - A meta-analysis of 200,452 adults.** PLoS Genet. 2017;13(8):e1006972. doi: 10.1371/journal.pgen.1006972. PMID:28832619
 |
| 1. Gunter MJ, Murphy N, Cross AJ, Dossus L, Dartois L, Fagherazzi G, Kaaks R, Kühn T, Boeing H, Aleksandrova K, Tjønneland A, Olsen A, Overvad K, Larsen SC, Redondo Cornejo ML, Agudo A, Sánchez Pérez MJ, Altzibar JM, Navarro C, Ardanaz E, Khaw KT, Butterworth A, Bradbury KE, Trichopoulou A, Lagiou P, Trichopoulos D, Palli D, Grioni S, Vineis P, Panico S, Tumino R, Bueno-de-Mesquita B, Siersema P, Leenders M, Beulens JWJ, Uiterwaal CU, Wallström P, **Nilsson LM, Landberg R,** Weiderpass E, Skeie G, Braaten T, Brennan P, Licaj I, Muller DC, Sinha R, Wareham N, Riboli E. [**Coffee Drinking and Mortality in 10 European Countries: A Multinational Cohort Study**.](https://www.ncbi.nlm.nih.gov/pubmed/28693038) Ann Intern Med. 2017;167(4):236-247. doi: 10.7326/M16-2945. PMID:28693038
 |
| 1. **Gylling B**, **Myte R**, Schneede J, **Hallmans G**, Häggström J, **Johansson I**, Ulvik A, Ueland PM, **Van Guelpen B, Palmqvist R**. [**Vitamin B-6 and colorectal cancer risk: a prospective population-based study using 3 distinct plasma markers of vitamin B-6 status.**](https://www.ncbi.nlm.nih.gov/pubmed/28275126)Am J Clin Nutr. 2017;105(4):897-904. doi: 10.3945/ajcn.116.139337. PMID:28275126
 |
| 1. Göhler S, Da Silva Filho MI, **Johansson R, Enquist-Olsson K**, Henriksson R, Hemminki K, **Lenner P**, Försti A. **Functional germline variants in driver genes of breast cancer.** Cancer Causes Control. 2017;28(4):259-271. doi: 10.1007/s10552-017-0849-3. PMID:28238063
 |
| 1. **Harlid S, Myte R, Van Guelpen B**. [**The Metabolic Syndrome, Inflammation, and Colorectal Cancer Risk: An Evaluation of Large Panels of Plasma Protein Markers Using Repeated, Prediagnostic Samples.**](https://www.ncbi.nlm.nih.gov/pubmed/28522899)Mediators Inflamm. 2017;2017:4803156. doi: 10.1155/2017/4803156. PMID:28522899
 |
| 1. Hendricks AE, Bochukova EG, Marenne G, Keogh JM, Atanassova N, Bounds R, Wheeler E, Mistry V, Henning E, Körner A, Muddyman D, McCarthy S, Hinney A, Hebebrand J, Scott RA, Langenberg C, Wareham NJ, Surendran P, Howson JM, Butterworth AS, Danesh J, Nordestgaard BG, Nielsen SF, Afzal S, Papadia S, Ashford S, Garg S, Millhauser GL, Palomino RI, Kwasniewska A, Tachmazidou I, O'Rahilly S, Zeggini E, Barroso I, Farooqi IS; Understanding Society Scientific Group; **EPIC**-CVD Consortium; UK10K Consortium. [Collaborators (235)](https://www.ncbi.nlm.nih.gov/pubmed/28663568) [Benzeval M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Benzeval%20M), [Burton J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Burton%20J), [Buck N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Buck%20N), [Jäckle A](https://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%A4ckle%20A), [Kumari M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kumari%20M), [Laurie H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laurie%20H), [Lynn P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lynn%20P), [Pudney S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pudney%20S), [Rabe B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rabe%20B), [Wolke D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wolke%20D), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A), [Clavel-Chapelon F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clavel-Chapelon%20F), [Kaaks R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H), [Trichopoulou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A), [Ferrari P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrari%20P), [Palli D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palli%20D), [Krogha V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krogha%20V), [Panico S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panico%20S), [Tuminoa R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tuminoa%20R), [Matullo G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Matullo%20G), [Boer J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boer%20J), [van der Schouw Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20der%20Schouw%20Y), [Weiderpass E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E), [Quiros JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quiros%20JR), [Sánchez MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez%20MJ), [Navarro C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Navarro%20C), [Moreno-Iribas C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moreno-Iribas%20C), [Arriola L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Arriola%20L), [Melander O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Melander%20O), [**Wennberg P**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wennberg%20P)**,** [Key TJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Key%20TJ), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E), [Turki SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Turki%20SA), [Anderson CA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Anderson%20CA), [Anney R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Anney%20R), [Antony D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Antony%20D), [Soler Artigas M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Soler%20Artigas%20M), [Ayub M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ayub%20M), [Bala S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bala%20S), [Barrett JC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barrett%20JC), [Beales P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Beales%20P), [Bentham J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bentham%20J), [Bhattacharyaa S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bhattacharyaa%20S), [Birney E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Birney%20E), [Blackwooda D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Blackwooda%20D), [Bobrow M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bobrow%20M), [Bolton PF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bolton%20PF), [Boustred C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boustred%20C), [Breen G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Breen%20G), [Calissanoa M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Calissanoa%20M), [Carss K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Carss%20K), [Charlton R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Charlton%20R), [Chatterjee K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chatterjee%20K), [Chen L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20L), [Ciampia A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ciampia%20A), [Cirak S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cirak%20S), [Clapham P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clapham%20P), [Clement G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clement%20G), [Coates G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Coates%20G), [Coccaa M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Coccaa%20M), [Collier DA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Collier%20DA), [Cosgrove C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cosgrove%20C), [Coxa T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Coxa%20T), [Craddock N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Craddock%20N), [Crooks L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Crooks%20L), [Curran S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curran%20S), [Curtis D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curtis%20D), [Daly A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Daly%20A), [Danecek P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Danecek%20P), [Day INM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Day%20INM), [Day-Williams A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Day-Williams%20A), [Dominiczak A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dominiczak%20A), [Down T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Down%20T), [Du Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Du%20Y), [Dunham I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dunham%20I), [Durbin R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Durbin%20R), [Edkins S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Edkins%20S), [Ekong R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ekong%20R), [Ellis P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ellis%20P), [Evansa DM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Evansa%20DM), [Fitzpatrick DR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fitzpatrick%20DR), [Flicek P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Flicek%20P), [Floyd J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Floyd%20J), [Foley AR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Foley%20AR), [Franklin CS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Franklin%20CS), [Futema M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Futema%20M), [Gallagher L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gallagher%20L), [Gaunt TR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gaunt%20TR), [Geihs M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Geihs%20M), [Geschwind D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Geschwind%20D), [Greenwood CMT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Greenwood%20CMT), [Griffin H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Griffin%20H), [Grozeva D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grozeva%20D), [Guo X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20X), [Guo X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20X), [Gurling H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gurling%20H), [Hart D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hart%20D), [Holmans P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Holmans%20P), [Howie B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Howie%20B), [Huang J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huang%20J), [Huang L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huang%20L), [Hubbard T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hubbard%20T), [Humphries SE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Humphries%20SE), [Hurles ME](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hurles%20ME), [Hysi P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hysi%20P), [Iotchkova V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iotchkova%20V), [Jackson DK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jackson%20DK), [Jamshidi Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jamshidi%20Y), [Joyce C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Joyce%20C), [Karczewski KJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Karczewski%20KJ), [Kaye J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaye%20J), [Keane T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Keane%20T), [Kemp JP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kemp%20JP), [Kennedy K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kennedy%20K), [Kent A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kent%20A), [Khawaja F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khawaja%20F), [van Kogelenberg M](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Kogelenberg%20M), [Kolb-Kokocinski A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kolb-Kokocinski%20A), [Lachance G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lachance%20G), [Langford C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Langford%20C), [Lawson D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lawson%20D), [Lee I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20I), [Lek M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lek%20M), [Li R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20R), [Li Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y), [Liang J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Liang%20J), [Lin H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20H), [Liu R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Liu%20R), [Lönnqvist J](https://www.ncbi.nlm.nih.gov/pubmed/?term=L%C3%B6nnqvist%20J), [Lopes LR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lopes%20LR), [Lopes M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lopes%20M), [MacArthur DG](https://www.ncbi.nlm.nih.gov/pubmed/?term=MacArthur%20DG), [Mangino M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mangino%20M), [Marchini J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marchini%20J), [Maslen J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Maslen%20J), [Mathieson I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mathieson%20I), [McGuffin P](https://www.ncbi.nlm.nih.gov/pubmed/?term=McGuffin%20P), [McIntosh AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=McIntosh%20AM), [McKechanie AG](https://www.ncbi.nlm.nih.gov/pubmed/?term=McKechanie%20AG), [McQuillin A](https://www.ncbi.nlm.nih.gov/pubmed/?term=McQuillin%20A), [Memari Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Memari%20Y), [Metrustry S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Metrustry%20S), [Migone N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Migone%20N), [Min JL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Min%20JL), [Mitchison HM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mitchison%20HM), [Moayyeri A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moayyeri%20A), [Morris A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morris%20A), [Morris J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morris%20J), [Muntoni F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Muntoni%20F), [Northstone K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Northstone%20K), [O'Donovan MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=O%27Donovan%20MC), [Onoufriadis A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Onoufriadis%20A), [Oualkacha K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oualkacha%20K), [Owen MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Owen%20MJ), [Palotie A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palotie%20A), [Panoutsopoulou K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panoutsopoulou%20K), [Parker V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Parker%20V), [Parr JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Parr%20JR), [Paternoster L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Paternoster%20L), [Paunio T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Paunio%20T), [Payne F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Payne%20F), [Payne SJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Payne%20SJ), [Perry JRB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Perry%20JRB), [Pietilainen O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pietilainen%20O), [Plagnol V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Plagnol%20V), [Pollitt RC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pollitt%20RC), [Porteous DJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Porteous%20DJ), [Povey S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Povey%20S), [Quail MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quail%20MA), [Quaye L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quaye%20L), [Raymond FL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raymond%20FL), [Rehnström K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rehnstr%C3%B6m%20K), [Richards JB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Richards%20JB), [Ridout CK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ridout%20CK), [Ring S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ring%20S), [Ritchie GRS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ritchie%20GRS), [Roberts N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Roberts%20N), [Robinson RL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Robinson%20RL), [Savage DB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Savage%20DB), [Scambler P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Scambler%20P), [Schiffels S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schiffels%20S), [Schmidts M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schmidts%20M), [Schoenmakers N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schoenmakers%20N), [Scott RH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Scott%20RH), [Semple RK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Semple%20RK), [Serra E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Serra%20E), [Sharp SI](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sharp%20SI), [Shaw A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shaw%20A), [Shihab HA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shihab%20HA), [Shin SY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shin%20SY), [Skuse D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skuse%20D), [Small KS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Small%20KS), [Smee C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Smee%20C), [Smith BH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Smith%20BH), [Davey Smith G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Davey%20Smith%20G), [Soranzo N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Soranzo%20N), [Southam L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Southam%20L), [Spasic-Boskovic O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spasic-Boskovic%20O), [Spector TD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spector%20TD), [St Clair D](https://www.ncbi.nlm.nih.gov/pubmed/?term=St%20Clair%20D), [St Pourcain B](https://www.ncbi.nlm.nih.gov/pubmed/?term=St%20Pourcain%20B), [Stalker J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stalker%20J), [Stevens E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stevens%20E), [Sun J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sun%20J), [Surdulescu G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Surdulescu%20G), [Suvisaari J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Suvisaari%20J), [Syrris P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Syrris%20P), [Taylor R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Taylor%20R), [Tian J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tian%20J), [Timpson NJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Timpson%20NJ), [Tobin MD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tobin%20MD), [Valdes AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Valdes%20AM), [Vandersteen AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vandersteen%20AM), [Vijayarangakannan P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vijayarangakannan%20P), [Visscher PM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Visscher%20PM), [Wain LV](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wain%20LV), [Walter K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Walter%20K), [Walters JTR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Walters%20JTR), [Wang G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20G), [Wang J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20J), [Wang Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20Y), [Ward K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ward%20K), [Whyte T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Whyte%20T), [Williams HJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Williams%20HJ), [Williamson KA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Williamson%20KA), [Wilson C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wilson%20C), [Wilson SG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wilson%20SG), [Wong K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wong%20K), [Xu C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Xu%20C), [Yang J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yang%20J), [Zhang F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhang%20F), [Zhang P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhang%20P), [Zheng HF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zheng%20HF). [**Rare Variant Analysis of Human and Rodent Obesity Genes in Individuals with Severe Childhood Obesity**.](https://www.ncbi.nlm.nih.gov/pubmed/28663568) Sci Rep. 2017;7(1):4394. doi: 10.1038/s41598-017-03054-8. PMID:28663568
 |
| 1. Howson JMM, Zhao W, Barnes DR, Ho WK, Young R, Paul DS, Waite LL, Freitag DF, Fauman EB, Salfati EL, Sun BB, Eicher JD, Johnson AD, Sheu WHH, Nielsen SF, Lin WY, Surendran P, Malarstig A, Wilk JB, Tybjærg-Hansen A, Rasmussen KL, Kamstrup PR, Deloukas P, Erdmann J, Kathiresan S, Samani NJ, Schunkert H, Watkins H; CARDIoGRAMplusC4D, Do R, Rader DJ, Johnson JA, Hazen SL, Quyyumi AA, Spertus JA, Pepine CJ, Franceschini N, Justice A, Reiner AP, Buyske S, Hindorff LA, Carty CL, North KE, Kooperberg C, Boerwinkle E, Young K, Graff M, Peters U, Absher D, Hsiung CA, Lee WJ, Taylor KD, Chen YH, Lee IT, Guo X, Chung RH, Hung YJ, Rotter JI, Juang JJ, Quertermous T, Wang TD, Rasheed A, Frossard P, Alam DS, Majumder AAS, Di Angelantonio E, Chowdhury R; **EPIC-CVD**, Chen YI, Nordestgaard BG, Assimes TL, Danesh J, Butterworth AS, Saleheen D. [**Fifteen new risk loci for coronary artery disease highlight arterial-wall-specific mechanisms.**](https://www.ncbi.nlm.nih.gov/pubmed/28530674) Nat Genet. 2017;49(7):1113-1119. doi: 10.1038/ng.3874. PMID:28530674
 |
| 1. Huang J, Zagai U, **Hallmans G, Nyrén O**, Engstrand L, Stolzenberg-Solomon R, Duell EJ, Overvad K, Katzke VA, Kaaks R, Jenab M, Park JY, Murillo R, Trichopoulou A, Lagiou P, Bamia C, Bradbury KE, Riboli E, Aune D, Tsilidis KK, Capellá G, Agudo A, Krogh V, Palli D, Panico S, Weiderpass E, Tjønneland A, Olsen A, Martínez B, Redondo-Sanchez D, Chirlaque MD, Hm Peeters P, Regnér S, Lindkvist B, Naccarati A, Ardanaz E, Larrañaga N, Boutron-Ruault MC, Rebours V, Barré A, Bueno-de-Mesquita HB, Ye W. [**Helicobacter pylori infection, chronic corpus atrophic gastritis and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort: A nested case-control study.**](https://www.ncbi.nlm.nih.gov/pubmed/28032715) Int J Cancer. 2017;140(8):1727-1735. doi: 10.1002/ijc.30590. PMID:28032715
 |
| 1. Ibrahim A, Dahlqvist P, Olsson T, Lundgren D, Werner M, Suhr OB, **Karling P.** [**The clinical course after glucocorticoid treatment in patients with inflammatory bowel disease is linked to suppression of the hypothalamic-pituitary-adrenal axis: a retrospective observational study.**](https://www.ncbi.nlm.nih.gov/pubmed/29147134) Therap Adv Gastroenterol. 2017 Nov;10(11):829-836. doi: 10.1177/1756283X17730748. PMID:29147134
 |
| 1. Imamura F, Sharp SJ, Koulman A, Schulze MB, Kröger J, Griffin JL, Huerta JM, Guevara M, Sluijs I, Agudo A, Ardanaz E, Balkau B, Boeing H, Chajes V, Dahm CC, Dow C, Fagherazzi G, Feskens EJM, **Franks PW,** Gavrila D, Gunter M, Kaaks R, Key TJ, Khaw KT, Kühn T, Melander O, Molina-Portillo E, Nilsson PM, Olsen A, Overvad K, Palli D, Panico S, **Rolandsson O**, Sieri S, Sacerdote C, Slimani N, Spijkerman AMW, Tjønneland A, Tumino R, van der Schouw YT, Langenberg C, Riboli E, Forouhi NG, Wareham NJ. [**A combination of plasma phospholipid fatty acids and its association with incidence of type 2 diabetes: The EPIC-InterAct case-cohort study.**](https://www.ncbi.nlm.nih.gov/pubmed/29020051)PLoS Med. 2017;14(10):e1002409. doi: 10.1371/journal.pmed.1002409. PMID:29020051
 |
| 1. Jacobsson S, Larsson P, Johansson G, Norberg M, Wadell G, **Hallmans G**, Winsö O, **Söderberg S**. **Leptin independently predicts development of sepsis and its outcome.** J Inflamm (Lond). 2017;14:19. doi: 10.1186/s12950-017-0167-2. PMID:28919840
 |
| 1. Jankovic N, Geelen A, Winkels RM, Mwungura B, Fedirko V, Jenab M, Illner AK, Brenner H, Ordonez-Mena JM, Kiefte-de Jong JC, Franco OH, Orfanos P, Trichopoulou A, Boffetta P, Agudo A, Peeters PH, Tjonneland A, **Hallmans G,** Bueno-de-Mesquita HB, Park Y, Feskens EJ, de Groot LC, Kampman E. [**Adherence to the WCRF/AICR Dietary Recommendations for Cancer Prevention and Risk of Cancer in Elderly from Europe and the United States: A Meta-Analysis within the CHANCES Project.**](https://www.ncbi.nlm.nih.gov/pubmed/27793797) [Cancer Epidemiol Biomarkers Prev.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Adherence+to+the+WCRF%2FAICR+Dietary+Recommendations+for+Cancer+Prevention+and+Risk+of+Cancer+in+Elderly+from+Europe+and+the+United+States%3A+A+Meta-Analysis+within+the+CHANCES) 2017;26(1):136-144. doi: 10.1158/1055-9965.EPI-16-0428. PMID:27793797
 |
| 1. Jason F, Fuchsberger C, Mahajan A, Teslovich TM, Agarwala V, Gaulton KJ, Caulkins L, Koesterer R, Ma C, Moutsianas L, McCarthy DJ, Rivas MA, Perry JRB, Sim X, Blackwell TW, Robertson NR, Rayner NW, Cingolani P, Locke AE, Tajes JF, Highland HM, Dupuis J, Chines PS, Lindgren CM, Hartl C, Jackson AU, Chen H, Huyghe JR, van de Bunt M, Pearson RD, Kumar A, Müller-Nurasyid M, Grarup N, Stringham HM, Gamazon ER, Lee J, Chen Y, Scott RA, Below JE, Chen P, Huang J, Go MJ, Stitzel ML, Pasko D, Parker SCJ, Varga TV, Green T, Beer NL, Day-Williams AG, Ferreira T, Fingerlin T, Horikoshi M, Hu C, Huh I, Ikram MK, Kim BJ, Kim Y, Kim YJ, Kwon MS, Lee J, Lee S, Lin KH, Maxwell TJ, Nagai Y, Wang X, Welch RP, Yoon J, Zhang W, Barzilai N, Voight BF, Han BG, Jenkinson CP, Kuulasmaa T, Kuusisto J, Manning A, Ng MCY, Palmer ND, Balkau B, Stančáková A, Abboud HE, Boeing H, Giedraitis V, Prabhakaran D, Gottesman O, Scott J, Carey J, Kwan P, Grant G, Smith JD, Neale BM, Purcell S, Butterworth AS, Howson JMM, Lee HM, Lu Y, Kwak SH, Zhao W, Danesh J, Lam VKL, Park KS, Saleheen D, So WY, Tam CHT, Afzal U, Aguilar D, Arya R, Aung T, Chan E, Navarro C, Cheng CY, Palli D, Correa A, Curran JE, Rybin D, Farook VS, Fowler SP, Freedman BI, Griswold M, Hale DE, Hicks PJ, Khor CC, Kumar S, Lehne B, Thuillier D, Lim WY, Liu J, Loh M, Musani SK, Puppala S, Scott WR, Yengo L, Tan ST, Taylor HA, Thameem F, Wilson G, Wong TY, Njølstad PR, Levy JC, Mangino M, Bonnycastle LL, Schwarzmayr T, Fadista J, Surdulescu GL, Herder C, Groves CJ, Wieland T, Bork-Jensen J, Brandslund I, Christensen C, Koistinen HA, Doney ASF, Kinnunen L, Esko T, Farmer AJ, Hakaste L, Hodgkiss D, Kravic J, Lyssenko V, Hollensted M, Jørgensen ME, Jørgensen T, Ladenvall C, Justesen JM, Käräjämäki A, Kriebel J, Rathmann W, Lannfelt L, Lauritzen T, Narisu N, Linneberg A, Melander O, Milani L, Neville M, Orho-Melander M, Qi L, Qi Q, Roden M, **Rolandsson O,** Swift A, Rosengren AH, Stirrups K, Wood AR, Mihailov E, Blancher C, Carneiro MO, Maguire J, Poplin R, Shakir K, Fennell T, DePristo M, de Angelis MH, Deloukas P, Gjesing AP, Jun G, Nilsson P, Murphy J, Onofrio R, Thorand B, Hansen T, Meisinger C, Hu FB, Isomaa B, Karpe F, Liang L, Peters A, Huth C, O'Rahilly SP, Palmer CNA, Pedersen O, Rauramaa R, Tuomilehto J, Salomaa V, Watanabe RM, Syvänen AC, Bergman RN, Bharadwaj D, Bottinger EP, Cho YS, Chandak GR, Chan JC, Chia KS, Daly MJ, Ebrahim SB, Langenberg C, Elliott P, Jablonski KA, Lehman DM, Jia W, Ma RCW, Pollin TI, Sandhu M, Tandon N, Froguel P, Barroso I, Teo YY, Zeggini E, Loos RJF, Small KS, Ried JS, DeFronzo RA, Grallert H, Glaser B, Metspalu A, Wareham NJ, Walker M, Banks E, Gieger C, Ingelsson E, Im HK, Illig T, **Franks PW**, Buck G, Trakalo J, Buck D, Prokopenko I, Mägi R, Lind L, Farjoun Y, Owen KR, Gloyn AL, Strauch K, Tuomi T, Kooner JS, Lee JY, Park T, Donnelly P, Morris AD, Hattersley AT, Bowden DW, Collins FS, Atzmon G, Chambers JC, Spector TD, Laakso M, Strom TM, Bell GI, Blangero J, Duggirala R, Tai ES, McVean G, Hanis CL, Wilson JG, Seielstad M, Frayling TM, Meigs JB, Cox NJ, Sladek R, Lander ES, Gabriel S, Mohlke KL, Meitinger T, Groop L, Abecasis G, Scott LJ, Morris AP, Kang HM, Altshuler D, Burtt NP, Florez JC, Boehnke M, McCarthy MI. [**Sequence data and association statistics from 12,940 type 2 diabetes cases and controls.**](https://www.ncbi.nlm.nih.gov/pubmed/29257133) Sci Data. 2017;4:170179. doi: 10.1038/sdata.2017.179. PMID:29257133
 |
| 1. Jay R, Brennan P, Brenner, Overvad K, Olsen A, Tjønneland A, Boutron-Ruault MC, Clavel-Chapelon F, Fagherazzi, Katzke V, Kühn T, Boeing H, Bergmann MM, Steffen A, Naska A, Trichopoulou A, Trichopoulos D, Saieva C, Grioni S, Panico S, Tumino R, Vineis P, Bueno-de-Mesquita HB, Peeters PH, Hjartåker A, Weiderpass E, Arriola L, Molina-Montes E, Duell EJ, Santiuste C, Alonso de la Torre R, Barricarte Gurrea A, Stocks T, **Johansson M**, **Ljungberg B**, Wareham N, Khaw KT, Travis RC, Cross AJ, Murphy N, Riboli E, Scelo G. [**Alcohol consumption and the risk of renal cancers in the European Prospective Investigation into Cancer and Nutrition (EPIC). Wozniak MB, Brennan P, Brenner DR, Overvad K, Olsen A, Tjønneland A, Boutron-Ruault MC, Clavel-Chapelon F, Fagherazzi G, Katzke V, Kühn T, Boeing H, Bergmann MM, Steffen A, Naska A, Trichopoulou A, Trichopoulos D, Saieva C, Grioni S, Panico S, Tumino R, Vineis P, Bueno-de-Mesquita HB, Peeters PH, Hjartåker A, Weiderpass E, Arriola L, Molina-Montes E, Duell EJ, Santiuste C, Alonso de la Torre R, Barricarte Gurrea A, Stocks T, Johansson M, Ljungberg B, Wareham N, Khaw KT, Travis RC, Cross AJ, Murphy N, Riboli E, Scelo G.Int J Cancer. 2015 Oct 15;137(8):1953-66. [Epub 2015 Apr 28]. doi: 10.1002/ijc.29559.**](https://www.ncbi.nlm.nih.gov/pubmed/28159493) Urol Oncol. 2017;35(3):117. doi: 10.1016/j.urolonc.2016.12.022. PMID:28159493
 |
| 49 [Johansson K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [**Jansson JH**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jansson%20JH%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [Johansson L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20L%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [Bylesjö I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bylesj%C3%B6%20I%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [Nilsson TK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nilsson%20TK%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [Eliasson M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eliasson%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [**Söderberg S**](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B6derberg%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28433996), [Lind M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lind%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28433996). **Factor XII as a Risk Marker for Hemorrhagic Stroke: A Prospective Cohort Study** [Cerebrovasc Dis Extra.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Factor+XII+as+a+Risk+Marker+for+Hemorrhagic+Stroke%3A+A+Prospective+Cohort+Study.) 2017;7(1):84-94. doi: 10.1159/000468994 PMID:28433996 |
| 1. Jung S, Allen N, Arslan AA, Baglietto L, Brinton LA, Egleston BL, Falk R, Fortner RT, Helzlsouer KJ, **Idahl A**, Kaaks R, **Lundin E**, Merritt M, Onland-Moret C, Rinaldi S, Sánchez MJ, Sieri S, Schock H, Shu XO, Sluss PM, Staats PN, Travis RC, Tjønneland A, Trichopoulou A, Tworoger S, Visvanathan K, Krogh V, Weiderpass E, Zeleniuch-Jacquotte A, Zheng W, Dorgan JF. [**Demographic, lifestyle, and other factors in relation to antimüllerian hormone levels in mostly late premenopausal women.**](https://www.ncbi.nlm.nih.gov/pubmed/28366409) Fertil Steril. 2017;107(4):1012-1022.e2. doi: 10.1016/j.fertnstert.2017.02.105. PMID:28366409
 |
| 1. Jung S, Allen N, Arslan AA, Baglietto L, Barricarte A, Brinton LA, Egleston BL, Falk RT, Fortner RT, Helzlsouer KJ, Gao Y, **Idahl A**, Kaaks R, Krogh V, Merritt MA, **Lundin E**, Onland-Moret NC, Rinaldi S, Schock H, Shu XO, Sluss PM, Staats PN, Sacerdote C, Travis RC, Tjønneland A, Trichopoulou A, Tworoger SS, Visvanathan K, Weiderpass E, Zeleniuch-Jacquotte A, Dorgan JF. **Anti-Müllerian hormone and risk of ovarian cancer in nine cohorts.** Int J Cancer. 2017. doi: 10.1002/ijc.31058. PMID:28921520
 |
| 1. Justice AE, Winkler TW, Feitosa MF, Graff M, Fisher VA, Young K, Barata L, Deng X, Czajkowski J, Hadley D, Ngwa JS, Ahluwalia TS, Chu AY, Heard-Costa NL, Lim E, Perez J, Eicher JD, Kutalik Z, Xue L, Mahajan A**, Renström F**, Wu J, Qi Q, Ahmad S, Alfred T, Amin N, Bielak LF, Bonnefond A, Bragg J, Cadby G, Chittani M, Coggeshall S, Corre T, Direk N, Eriksson J, Fischer K, Gorski M, Neergaard Harder M, Horikoshi M, Huang T, Huffman JE, Jackson AU, Justesen JM, Kanoni S, Kinnunen L, Kleber ME, Komulainen P, Kumari M, Lim U, Luan J, Lyytikäinen LP, Mangino M, Manichaikul A, Marten J, Middelberg RPS, Müller-Nurasyid M, Navarro P, Pérusse L, Pervjakova N, Sarti C, Smith AV, Smith JA, Stančáková A, Strawbridge RJ, Stringham HM, Sung YJ, Tanaka T, Teumer A, Trompet S, van der Laan SW, van der Most PJ, Van Vliet-Ostaptchouk JV, Vedantam SL, Verweij N, Vink JM, Vitart V, Wu Y, Yengo L, Zhang W, Hua Zhao J, Zimmermann ME, Zubair N, Abecasis GR, Adair LS, Afaq S, Afzal U, Bakker SJL, Bartz TM, Beilby J, Bergman RN, Bergmann S, Biffar R, Blangero J, Boerwinkle E, Bonnycastle LL, Bottinger E, Braga D, Buckley BM, Buyske S, Campbell H, Chambers JC, Collins FS, Curran JE, de Borst GJ, de Craen AJM, de Geus EJC, Dedoussis G, Delgado GE, den Ruijter HM, Eiriksdottir G, Eriksson AL, Esko T, Faul JD, Ford I, Forrester T, Gertow K, Gigante B, Glorioso N, Gong J, Grallert H, Grammer TB, Grarup N, Haitjema S, **Hallmans G**, Hamsten A, Hansen T, Harris TB, Hartman CA, Hassinen M, Hastie ND, Heath AC, Hernandez D, Hindorff L, Hocking LJ, Hollensted M, Holmen OL, Homuth G, Jan Hottenga J, Huang J, Hung J, Hutri-Kähönen N, Ingelsson E, James AL, Jansson JO, Jarvelin MR, Jhun MA, Jørgensen ME, Juonala M, Kähönen M, Karlsson M, Koistinen HA, Kolcic I, Kolovou G, Kooperberg C, Krämer BK, Kuusisto J, Kvaløy K, Lakka TA, Langenberg C, Launer LJ, Leander K, Lee NR, Lind L, Lindgren CM, Linneberg A, Lobbens S, Loh M, Lorentzon M, Luben R, Lubke G, Ludolph-Donislawski A, Lupoli S, Madden PAF, Männikkö R, Marques-Vidal P, Martin NG, McKenzie CA, McKnight B, Mellström D, Menni C, Montgomery GW, Musk AB, Narisu N, Nauck M, Nolte IM, Oldehinkel AJ, Olden M, Ong KK, Padmanabhan S, Peyser PA, Pisinger C, Porteous DJ, Raitakari OT, Rankinen T, Rao DC, Rasmussen-Torvik LJ, Rawal R, Rice T, Ridker PM, Rose LM, Bien SA, Rudan I, Sanna S, Sarzynski MA, Sattar N, Savonen K, Schlessinger D, Scholtens S, Schurmann C, Scott RA, Sennblad B, Siemelink MA, Silbernagel G, Slagboom PE, Snieder H, Staessen JA, Stott DJ, Swertz MA, Swift AJ, Taylor KD, Tayo BO, Thorand B, Thuillier D, Tuomilehto J, Uitterlinden AG, Vandenput L, Vohl MC, Völzke H, Vonk JM, Waeber G, Waldenberger M, Westendorp RGJ, Wild S, Willemsen G, Wolffenbuttel BHR, Wong A, Wright AF, Zhao W, Zillikens MC, Baldassarre D, Balkau B, Bandinelli S, Böger CA, Boomsma DI, Bouchard C, Bruinenberg M, Chasman DI, Chen YD, Chines PS, Cooper RS, Cucca F, Cusi D, Faire U, Ferrucci L, **Franks PW**, Froguel P, Gordon-Larsen P, Grabe HJ, Gudnason V, Haiman CA, Hayward C, Hveem K, Johnson AD, Wouter Jukema J, Kardia SLR, Kivimaki M, Kooner JS, Kuh D, Laakso M, Lehtimäki T, Marchand LL, März W, McCarthy MI, Metspalu A, Morris AP, Ohlsson C, Palmer LJ, Pasterkamp G, Pedersen O, Peters A, Peters U, Polasek O, Psaty BM, Qi L, Rauramaa R, Smith BH, Sørensen TIA, Strauch K, Tiemeier H, Tremoli E, van der Harst P, Vestergaard H, Vollenweider P, Wareham NJ, Weir DR, Whitfield JB, Wilson JF, Tyrrell J, Frayling TM, Barroso I, Boehnke M, Deloukas P, Fox CS, Hirschhorn JN, Hunter DJ, Spector TD, Strachan DP, van Duijn CM, Heid IM, Mohlke KL, Marchini J, Loos RJF, Kilpeläinen TO, Liu CT, Borecki IB, North KE, Cupples LA. [**Genome-wide meta-analysis of 241,258 adults accounting for smoking behaviour identifies novel loci for obesity traits.**](https://www.ncbi.nlm.nih.gov/pubmed/28443625) Nat Commun. 2017;8:14977. doi: 10.1038/ncomms14977. PMID:28443625
 |
| 1. Kelly RS, Kiviranta H, **Bergdahl IA**, Palli D, **Johansson AS**, Botsivali M, Vineis P, Vermeulen R, Kyrtopoulos SA, Chadeau-Hyam M; EnviroGenoMarkers project consortium. [**Collaborators (45)**](https://www.ncbi.nlm.nih.gov/pubmed/28202064)[Keun HC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Keun%20HC), [Athersuch TJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Athersuch%20TJ), [vanVeldhoven K](https://www.ncbi.nlm.nih.gov/pubmed/?term=vanVeldhoven%20K), [Jonsson B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jonsson%20B), [**Melin B**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Melin%20B)**,** [**Lenner P**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lenner%20P), [Georgiadis P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Georgiadis%20P), [Papadopoulou C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Papadopoulou%20C), [Chatziioannou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chatziioannou%20A), [Valavanis I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Valavanis%20I), [Sacerdote C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sacerdote%20C), [Portengen L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Portengen%20L), [Saberi-Hosnijeh F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saberi-Hosnijeh%20F), [Hebels DG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hebels%20DG), [Kleinjans JC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kleinjans%20JC), [de Kok TM](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Kok%20TM), [Gottschalk R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gottschalk%20R), [van Leeuwen D](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Leeuwen%20D), [Timmermans L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Timmermans%20L), [**Hallmans G**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hallmans%20G), [Bendinelli B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bendinelli%20B), [Krogh V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krogh%20V), [Tumino R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tumino%20R), [Panico S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panico%20S), [Kogevinas M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kogevinas%20M), [Stephanou EG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stephanou%20EG), [Myridakis A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Myridakis%20A), [Fazzo L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fazzo%20L), [De Santis M](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Santis%20M), [Comba P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Comba%20P), [Rantakokko P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rantakokko%20P), [Airaksinen R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Airaksinen%20R), [Ruokojärvi P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ruokoj%C3%A4rvi%20P), [Gilthorpe M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gilthorpe%20M), [Fleming S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fleming%20S), [Fleming T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fleming%20T), [Tu YK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tu%20YK), [Chen WJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20WJ), [Lee WC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20WC), [Hsiao CK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hsiao%20CK), [Chien KL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chien%20KL), [Kuo PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kuo%20PH), [Hung H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hung%20H), [Liao SF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Liao%20SF), [Lundh T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lundh%20T). [**Prediagnostic plasma concentrations of organochlorines and risk of B-cell non-Hodgkin lymphoma in envirogenomarkers: a nested case-control study**.](https://www.ncbi.nlm.nih.gov/pubmed/28202064) Environ Health. 2017;16(1):9. doi: 10.1186/s12940-017-0214-8. PMID:28202064
 |
| 1. Kraja AT, Cook JP, Warren HR, Surendran P, Liu C, Evangelou E, Manning AK, Grarup N, Drenos F, Sim X, Smith AV, Amin N, Blakemore AIF, Bork-Jensen J, Brandslund I, Farmaki AE, Fava C, Ferreira T, Herzig KH, Giri A, Giulianini F, Grove ML, Guo X, Harris SE, Have CT, Havulinna AS, Zhang H, Jørgensen ME, Käräjämäki A, Kooperberg C, Linneberg A, Little L, Liu Y, Bonnycastle LL, Lu Y, Mägi R, Mahajan A, Malerba G, Marioni RE, Mei H, Menni C, Morrison AC, Padmanabhan S, Palmas W, Poveda A, Rauramaa R, Rayner NW, Riaz M, Rice K, Richard MA, Smith JA, Southam L, Stančáková A, Stirrups KE, Tragante V, Tuomi T, Tzoulaki I, Varga TV, Weiss S, Yiorkas AM, Young R, Zhang W, Barnes MR, Cabrera CP, Gao H, Boehnke M, Boerwinkle E, Chambers JC, Connell JM, Christensen CK, de Boer RA, Deary IJ, Dedoussis G, Deloukas P, Dominiczak AF, Dörr M, Joehanes R, Edwards TL, Esko T, Fornage M, Franceschini N, **Franks PW**, Gambaro G, Groop L, **Hallmans G**, Hansen T, Hayward C, Heikki O, Ingelsson E, Tuomilehto J, Jarvelin MR, Kardia SLR, Karpe F, Kooner JS, Lakka TA, Langenberg C, Lind L, Loos RJF, Laakso M, McCarthy MI, Melander O, Mohlke KL, Morris AP, Palmer CNA, Pedersen O, Polasek O, Poulter NR, Province MA, Psaty BM, Ridker PM, Rotter JI, Rudan I, Salomaa V, Samani NJ, Sever PJ, Skaaby T, Stafford JM, Starr JM, van der Harst P, van der Meer P; Understanding Society Scientific Group, van Duijn CM, Vergnaud AC, Gudnason V, Wareham NJ, Wilson JG, Willer CJ, Witte DR, Zeggini E, Saleheen D, Butterworth AS, Danesh J, Asselbergs FW, Wain LV, Ehret GB, Chasman DI, Caulfield MJ, Elliott P, Lindgren CM, Levy D, Newton-Cheh C, Munroe PB, Howson JMM; CHARGE EXOME BP, CHD Exome+, Exome BP, GoT2D:T2DGenes Consortia, The UK Biobank Cardio-Metabolic Traits Consortium Blood Pressure Working Group†. [**New Blood Pressure-Associated Loci Identified in Meta-Analyses of 475 000 Individuals.**](https://www.ncbi.nlm.nih.gov/pubmed/29030403)Circ Cardiovasc Genet. 2017;10(5). pii: e001778. doi: 10.1161/CIRCGENETICS.117.001778.PMID:29030403
 |
| 1. Krauskopf J, de Kok TM, Hebels DG, **Bergdahl IA, Johansson A**, **Spaeth F**, Kiviranta H, Rantakokko P, Kyrtopoulos SA, Kleinjans JC. **MicroRNA profile for health risk assessment: Environmental exposure to persistent organic pollutants strongly affects the human blood microRNA machinery**. Sci Rep. 2017;7(1):9262. doi: 10.1038/s41598-017-10167-7. PMID:28835693
 |
| 1. Lassale C, Tzoulaki I, Moons KGM, Sweeting M, Boer J, Johnson L, Huerta JM, Agnoli C, Freisling H, Weiderpass E, **Wennberg P**, van der A DL, Arriola L, Benetou V, Boeing H, Bonnet F, Colorado-Yohar SM, Engström G, Eriksen AK, Ferrari P, Grioni S, **Johansson M,** Kaaks R, Katsoulis M, Katzke V, Key TJ, Matullo G, Melander O, Molina-Portillo E, Moreno-Iribas C, Norberg M, Overvad K, Panico S, Quirós JR, Saieva C, Skeie G, Steffen A, Stepien M, Tjønneland A, Trichopoulou A, Tumino R, van der Schouw YT, Verschuren WMM, Langenberg C, Di Angelantonio E, Riboli E, Wareham NJ, Danesh J, Butterworth AS. [**Separate and combined associations of obesity and metabolic health with coronary heart disease: a pan-European case-cohort analysis.**](https://www.ncbi.nlm.nih.gov/pubmed/29020414)Eur Heart J. 2017 Aug 14. doi: 10.1093/eurheartj/ehx448. PMID:29020414
 |
| 1. Leo PJ, Madeleine MM, Wang S, Schwartz SM, Newell F, **Kymmer U**, Hemminki K, **Hallmans G**, Tiews S, Steinberg W, Rader JS, Castro F, Safaeian M, Franco EL, Coutlée F, Ohlsson C, Cortes A, Marshall M, Mukhopadhyay P, Cremin K, Johnson LG, Garland S, Tabrizi SN, Wentzensen N, Sitas F, Little J, Cruickshank M, Frazer IH, Hildesheim A, Brown MA. [**Defining the genetic susceptibility to cervical neoplasia-A genome-wide association study**.](https://www.ncbi.nlm.nih.gov/pubmed/28806749) PLoS Genet. 2017;13(8):e1006866. doi: 10.1371/journal.pgen.1006866. PMID:28806749
 |
| 1. Li SX, Imamura F, Ye Z, Schulze MB, Zheng J, Ardanaz E, Arriola L, Boeing H, Dow C, Fagherazzi G, Franks PW, Agudo A, Grioni S, Kaaks R, Katzke VA, Key TJ, Khaw KT, Mancini FR, Navarro C, Nilsson PM, Onland-Moret NC, Overvad K, Palli D, Panico S, Quirós JR, **Rolandsson O**, Sacerdote C, Sánchez MJ, Slimani N, Sluijs I, Spijkerman AM, Tjonneland A, Tumino R, Sharp SJ, Riboli E, Langenberg C, Scott RA, Forouhi NG, Wareham NJ. **Interaction between genes and macronutrient intake on the risk of developing type 2 diabetes: systematic review and findings from European Prospective Investigation into Cancer (EPIC)-InterAct**. Am J Clin Nutr. 2017;106(1):263-275. doi: 10.3945/ajcn.116.150094. PMID:28592605
 |
| 1. Li Y, Xiao X, Han Y, Gorlova O, Qian D, Leighl N, Johansen JS, Barnett M, Chen C, Goodman G, Cox A, Taylor F, Woll P, Wichmann HE, Manz J, Muley T, Risch A, Rosenberger A, Arnold SM, Haura EB, Bolca C, Holcatova I, Janout V, Kontic M, Lissowska J, Mukeria A, Ognjanovic S, Orlowski TM, Scelo G, Swiatkowska B, Zaridze D, Bakke P, Skaug V, Zienolddiny S, Duell EJ, Butler LM, Houlston R, Artigas MS, **Grankvist K,** **Johansson M,** Shepherd FA, Marcus MW, Brunnström H, Manjer J, Melander O, Muller DC, Overvad K, Trichopoulou A, Tumino R, Liu G, Bojesen SE, Wu X, Le Marchand L, Albanes D, Bickeböller H, Aldrich MC, Bush WS, Tardon A, Rennert G, Teare MD, Field JK, Kiemeney LA, Lazarus P, Haugen A, Lam S, Schabath MB, Andrew AS, Bertazzi PA, Pesatori AC, Christiani DC, Caporaso N, **Johansson M,** McKay JD, Brennan P, Hung RJ, Amos CI. [**Genome-wide interaction study of smoking behavior and non-small cell lung cancer risk in Caucasian population.**](https://www.ncbi.nlm.nih.gov/pubmed/29059373)Carcinogenesis. 2017 Oct 20. doi: 10.1093/carcin/bgx113. PMID:29059373
 |
| 1. Liu DJ, Peloso GM, Yu H, Butterworth AS, Wang X, Mahajan A, Saleheen D, Emdin C, Alam D, Alves AC, Amouyel P, Di Angelantonio E, Arveiler D, Assimes TL, Auer PL, Baber U, Ballantyne CM, Bang LE, Benn M, Bis JC, Boehnke M, Boerwinkle E, Bork-Jensen J, Bottinger EP, Brandslund I, Brown M, Busonero F, Caulfield MJ, Chambers JC, Chasman DI, Chen YE, Chen YI, Chowdhury R, Christensen C, Chu AY, Connell JM, Cucca F, Cupples LA, Damrauer SM, Davies G, Deary IJ, Dedoussis G, Denny JC, Dominiczak A, Dubé MP, Ebeling T, Eiriksdottir G, Esko T, Farmaki AE, Feitosa MF, Ferrario M, Ferrieres J, Ford I, Fornage M, **Franks PW**, Frayling TM, Frikke-Schmidt R, Fritsche LG, Frossard P, Fuster V, Ganesh SK, Gao W, Garcia ME, Gieger C, Giulianini F, Goodarzi MO, Grallert H, Grarup N, Groop L, Grove ML, Gudnason V, Hansen T, Harris TB, Hayward C, Hirschhorn JN, Holmen OL, Huffman J, Huo Y, Hveem K, Jabeen S, Jackson AU, Jakobsdottir J, Jarvelin MR, Jensen GB, Jørgensen ME, Jukema JW, Justesen JM, Kamstrup PR, Kanoni S, Karpe F, Kee F, Khera AV, Klarin D, Koistinen HA, Kooner JS, Kooperberg C, Kuulasmaa K, Kuusisto J, Laakso M, Lakka T, Langenberg C, Langsted A, Launer LJ, Lauritzen T, Liewald DCM, Lin LA, Linneberg A, Loos RJF, Lu Y, Lu X, Mägi R, Malarstig A, Manichaikul A, Manning AK, Mäntyselkä P, Marouli E, Masca NGD, Maschio A, Meigs JB, Melander O, Metspalu A, Morris AP, Morrison AC, Mulas A, Müller-Nurasyid M, Munroe PB, Neville MJ, Nielsen JB, Nielsen SF, Nordestgaard BG, Ordovas JM, Mehran R, O'Donnell CJ, Orho-Melander M, Molony CM, Muntendam P, Padmanabhan S, Palmer CNA, Pasko D, Patel AP, Pedersen O, Perola M, Peters A, Pisinger C, Pistis G, Polasek O, Poulter N, Psaty BM, Rader DJ, Rasheed A, Rauramaa R, Reilly DF, Reiner AP, **Renström F**, Rich SS, Ridker PM, Rioux JD, Robertson NR, Roden DM, Rotter JI, Rudan I, Salomaa V, Samani NJ, Sanna S, Sattar N, Schmidt EM, Scott RA, Sever P, Sevilla RS, Shaffer CM, Sim X, Sivapalaratnam S, Small KS, Smith AV, Smith BH, Somayajula S, Southam L, Spector TD, Speliotes EK, Starr JM, Stirrups KE, Stitziel N, Strauch K, Stringham HM, Surendran P, Tada H, Tall AR, Tang H, Tardif JC, Taylor KD, Trompet S, Tsao PS, Tuomilehto J, Tybjaerg-Hansen A, van Zuydam NR, Varbo A, Varga TV, Virtamo J, Waldenberger M, Wang N, Wareham NJ, Warren HR, Weeke PE, Weinstock J, Wessel J, Wilson JG, Wilson PWF, Xu M, Yaghootkar H, Young R, Zeggini E, Zhang H, Zheng NS, Zhang W, Zhang Y, Zhou W, Zhou Y, Zoledziewska M; Charge Diabetes Working Group; **EPIC**-InterAct Consortium; **EPIC**-CVD Consortium; GOLD Consortium; VA Million Veteran Program, Howson JMM, Danesh J, McCarthy MI, Cowan CA, Abecasis G, Deloukas P, Musunuru K, Willer CJ, Kathiresan S.[**Exome-wide association study of plasma lipids in >300,000 individuals.**](https://www.ncbi.nlm.nih.gov/pubmed/29083408)Nat Genet. 2017;49(12):1758-1766. doi: 10.1038/ng.3977 PMID:29083408
 |
| 1. Ljungberg J, Johansson B, Engström KG, Albertsson E, Holmer P, **Norberg M, Bergdahl IA, Söderberg S**. **Traditional Cardiovascular Risk Factors and Their Relation to Future Surgery for Valvular Heart Disease or Ascending Aortic Disease: A Case-Referent Study.** J Am Heart Assoc. 2017;6(5). pii: e005133. doi: 10.1161/JAHA.116.005133. PMID:28476875
 |
| 1. Ljungberg J, Holmgren A, **Bergdahl IA, Hultdin J, Norberg M, Näslund U**, Johansson B, **Söderberg S**. [**Lipoprotein(a) and the Apolipoprotein B/A1 Ratio Independently Associate With Surgery for Aortic Stenosis Only in Patients With Concomitant Coronary Artery Disease.**](https://www.ncbi.nlm.nih.gov/pubmed/29246959) J Am Heart Assoc. 2017;6(12). pii: e007160. doi: 10.1161/JAHA.117.007160. PMID:29246959
 |
| 1. Lu Y, Zamora-Ros R, Chan S, Cross AJ, Ward H, Jakszyn P, Luben R, Opstelten JL, Oldenburg B, **Hallmans G, Karling P**, Grip O, Key T, Bergmann MM, Boeing H, Overvad K, Palli D, Masala G, Khaw KT, Racine A, Carbonnel F, Boutron-Ruault MC, Andersen V, Olsen A, Tjonneland A, Kaaks R, Tumino R, Trichopoulou A, Scalbert A, Riboli E, Hart AR. **Dietary Polyphenols in the Aetiology of Crohn's Disease and Ulcerative Colitis-A Multicenter European Prospective Cohort Study (EPIC).** Inflamm Bowel Dis. 2017 Aug 22. doi: 10.1097/MIB.0000000000001108. PMID:28837515
 |
| 1. **Lövheim H, Elgh F, Johansson A**, Zetterberg H, Blennow K, **Hallmans G, Eriksson S**. **Plasma concentrations of free amyloid β cannot predict the development of Alzheimer's disease.** Alzheimers Dement. 2017;13(7):778-782. doi: 10.1016/j.jalz.2016.12.004. PMID:28073031
 |
| 1. Machiela MJ, Hofmann JN, Carreras-Torres R, Brown KM, **Johansson M,** Wang Z, Foll M, Li P, Rothman N, Savage SA, Gaborieau V, McKay JD, Ye Y, Henrion M, Bruinsma F, Jordan S, Severi G, Hveem K, Vatten LJ, Fletcher T, Koppova K, Larsson SC, Wolk A, Banks RE, Selby PJ, Easton DF, Pharoah P, Andreotti G, Freeman LEB, Koutros S, Albanes D, Mannisto S, Weinstein S, Clark PE, Edwards TE, Lipworth L, Gapstur SM, Stevens VL, Carol H, Freedman ML, Pomerantz MM, Cho E, Kraft P, Preston MA, Wilson KM, Gaziano JM, Sesso HS, Black A, Freedman ND, Huang WY, Anema JG, Kahnoski RJ, Lane BR, Noyes SL, Petillo D, Colli LM, Sampson JN, Besse C, Blanche H, Boland A, Burdette L, Prokhortchouk E, Skryabin KG, Yeager M, Mijuskovic M, Ognjanovic M, Foretova L, Holcatova I, Janout V, Mates D, Mukeriya A, Rascu S, Zaridze D, Bencko V, Cybulski C, Fabianova E, Jinga V, Lissowska J, Lubinski J, Navratilova M, Rudnai P, Szeszenia-Dabrowska N, Benhamou S, Cancel-Tassin G, Cussenot O, Bueno-de-Mesquita HB, Canzian F, Duell EJ, **Ljungberg B**, Sitaram RT, Peters U, White E, Anderson GL, Johnson L, Luo J, Buring J, Lee IM, Chow WH, Moore LE, Wood C, Eisen T, Larkin J, Choueiri TK, Lathrop GM, Teh BT, Deleuze JF, Wu X, Houlston RS, Brennan P, Chanock SJ, Scelo G, Purdue MP. [**Genetic Variants Related to Longer Telomere Length are Associated with Increased Risk of Renal Cell Carcinoma**.](https://www.ncbi.nlm.nih.gov/pubmed/28797570) Eur Urol. 2017;72(5):747-754. doi: 10.1016/j.eururo.2017.07.015.. PMID:28797570
 |
| 1. Manning A, Highland HM, Gasser J, Sim X, Tukiainen T, Fontanillas P, Grarup N, Rivas MA, Mahajan A, Locke AE, Cingolani P, Pers TH, Viñuela A, Brown AA, Wu Y, Flannick J, Fuchsberger C, Gamazon ER, Gaulton KJ, Im HK, Teslovich TM, Blackwell TW, Bork-Jensen J, Burtt NP, Chen Y, Green T, Hartl C, Kang HM, Kumar A, Ladenvall C, Ma C, Moutsianas L, Pearson RD, Perry JR, Rayner NW, Robertson NR, Scott LJ, van de Bunt M, Eriksson JG, Jula A, Koskinen S, Lehtimäki T, Palotie A, Raitakari OT, Jacobs SB, Wessel J, Chu AY, Scott RA, Goodarzi MO, Blancher C, Buck G, Buck D, Chines PS, Gabriel S, Gjesing AP, Groves CJ, Hollensted M, Huyghe JR, Jackson AU, Jun G, Justesen JM, Mangino M, Murphy J, Neville M, Onofrio R, Small KS, Stringham HM, Trakalo J, Banks E, Carey J, Carneiro MO, DePristo M, Farjoun Y, Fennell T, Goldstein JI, Grant G, Hrabé de Angelis M, Maguire J, Neale BM, Poplin R, Purcell S, Schwarzmayr T, Shakir K, Smith JD, Strom TM, Wieland T, Lindstrom J, Brandslund I, Christensen C, Surdulescu GL, Lakka TA, Doney AS, Nilsson P, Wareham NJ, Langenberg C, Varga TV, **Franks PW, Rolandsson O,** Rosengren AH, Farook VS, Thameem F, Puppala S, Kumar S, Lehman DM, Jenkinson CP, Curran JE, Hale DE, Fowler SP, Arya R, DeFronzo RA, Abboud HE, Syvänen AC, Hicks PJ, Palmer ND, Ng MC, Bowden DW, Freedman BI, Esko T, Mägi R, Milani L, Mihailov E, Metspalu A, Narisu N, Kinnunen L, Bonnycastle LL, Swift A, Pasko D, Wood AR, Fadista J, Pollin TI, Barzilai N, Atzmon G, Glaser B, Thorand B, Strauch K, Peters A, Roden M, Müller-Nurasyid M, Liang L, Kriebel J, Illig T, Grallert H, Gieger C, Meisinger C, Lannfelt L, Musani SK, Griswold M, Taylor HA Jr, Wilson G Sr, Correa A, Oksa H, Scott WR, Afzal U, Tan ST, Loh M, Chambers JC, Sehmi J, Kooner JS, Lehne B, Cho YS, Lee JY, Han BG, Käräjämäki A, Qi Q, Qi L, Huang J, Hu FB, Melander O, Orho-Melander M, Below JE, Aguilar D, Wong TY, Liu J, Khor CC, Chia KS, Lim WY, Cheng CY, Chan E, Tai ES, Aung T, Linneberg A, Isomaa B, Meitinger T, Tuomi T, Hakaste L, Kravic J, Jørgensen ME, Lauritzen T, Deloukas P, Stirrups KE, Owen KR, Farmer AJ, Frayling TM, O'Rahilly SP, Walker M, Levy JC, Hodgkiss D, Hattersley AT, Kuulasmaa T, Stančáková A, Barroso I, Bharadwaj D, Chan J, Chandak GR, Daly MJ, Donnelly PJ, Ebrahim SB, Elliott P, Fingerlin T, Froguel P, Hu C, Jia W, Ma RC, McVean G, Park T, Prabhakaran D, Sandhu M, Scott J, Sladek R, Tandon N, Teo YY, Zeggini E, Watanabe RM, Koistinen HA, Kesaniemi YA, Uusitupa M, Spector TD, Salomaa V, Rauramaa R, Palmer CN, Prokopenko I, Morris AD, Bergman RN, Collins FS, Lind L, Ingelsson E, Tuomilehto J, Karpe F, Groop L, Jørgensen T, Hansen T, Pedersen O, Kuusisto J, Abecasis G, Bell GI, Blangero J, Cox NJ, Duggirala R, Seielstad M, Wilson JG, Dupuis J, Ripatti S, Hanis CL, Florez JC, Mohlke KL, Meigs JB, Laakso M, Morris AP, Boehnke M, Altshuler D, McCarthy MI, Gloyn AL, Lindgren CM. [**A Low-Frequency Inactivating *Akt2* Variant Enriched in the Finnish Population is Associated With Fasting Insulin Levels and Type 2 Diabetes Risk.**](https://www.ncbi.nlm.nih.gov/pubmed/28341696)Diabetes. 2017;66(7):2019-2032. doi: 10.2337/db16-1329 PMID:28341696
 |
| 1. Marouli E, Graff M, Medina-Gomez C, Lo KS, Wood AR, Kjaer TR, Fine RS, Lu Y, Schurmann C, Highland HM, Rüeger S, Thorleifsson G, Justice AE, Lamparter D, Stirrups KE, Turcot V, Young KL, Winkler TW, Esko T, Karaderi T, Locke AE, Masca NG, Ng MC, Mudgal P, Rivas MA, Vedantam S, Mahajan A, Guo X, Abecasis G, Aben KK, Adair LS, Alam DS, Albrecht E, Allin KH, Allison M, Amouyel P, Appel EV, Arveiler D, Asselbergs FW, Auer PL, Balkau B, Banas B, Bang LE, Benn M, Bergmann S, Bielak LF, Blüher M, Boeing H, Boerwinkle E, Böger CA, Bonnycastle LL, Bork-Jensen J, Bots ML, Bottinger EP, Bowden DW, Brandslund I, Breen G, Brilliant MH, Broer L, Burt AA, Butterworth AS, Carey DJ, Caulfield MJ, Chambers JC, Chasman DI, Chen YI, Chowdhury R, Christensen C, Chu AY, Cocca M, Collins FS, Cook JP, Corley J, Galbany JC, Cox AJ, Cuellar-Partida G, Danesh J, Davies G, de Bakker PI, de Borst GJ, de Denus S, de Groot MC, de Mutsert R, Deary IJ, Dedoussis G, Demerath EW, den Hollander AI, Dennis JG, Di Angelantonio E, Drenos F, Du M, Dunning AM, Easton DF, Ebeling T, Edwards TL, Ellinor PT, Elliott P, Evangelou E, Farmaki AE, Faul JD, Feitosa MF, Feng S, Ferrannini E, Ferrario MM, Ferrieres J, Florez JC, Ford I, Fornage M, **Franks PW**, Frikke-Schmidt R, Galesloot TE, Gan W, Gandin I, Gasparini P, Giedraitis V, Giri A, Girotto G, Gordon SD, Gordon-Larsen P, Gorski M, Grarup N, Grove ML, Gudnason V, Gustafsson S, Hansen T, Harris KM, Harris TB, Hattersley AT, Hayward C, He L, Heid IM, Heikkilä K, Helgeland Ø, Hernesniemi J, Hewitt AW, Hocking LJ, Hollensted M, Holmen OL, Hovingh GK, Howson JM, Hoyng CB, Huang PL, Hveem K, Ikram MA, Ingelsson E, Jackson AU, **Jansson JH,** Jarvik GP, Jensen GB, Jhun MA, Jia Y, Jiang X, Johansson S, Jørgensen ME, Jørgensen T, Jousilahti P, Jukema JW, Kahali B, Kahn RS, Kähönen M, Kamstrup PR, Kanoni S, Kaprio J, Karaleftheri M, Kardia SL, Karpe F, Kee F, Keeman R, Kiemeney LA, Kitajima H, Kluivers KB, Kocher T, Komulainen P, Kontto J, Kooner JS, Kooperberg C, Kovacs P, Kriebel J, Kuivaniemi H, Küry S, Kuusisto J, La Bianca M, Laakso M, Lakka TA, Lange EM, Lange LA, Langefeld CD, Langenberg C, Larson EB, Lee IT, Lehtimäki T, Lewis CE, Li H, Li J, Li-Gao R, Lin H, Lin LA, Lin X, Lind L, Lindström J, Linneberg A, Liu Y, Liu Y, Lophatananon A, Luan J, Lubitz SA, Lyytikäinen LP, Mackey DA, Madden PA, Manning AK, Männistö S, Marenne G, Marten J, Martin NG, Mazul AL, Meidtner K, Metspalu A, Mitchell P, Mohlke KL, Mook-Kanamori DO, Morgan A, Morris AD, Morris AP, Müller-Nurasyid M, Munroe PB, Nalls MA, Nauck M, Nelson CP, Neville M, Nielsen SF, Nikus K, Njølstad PR, Nordestgaard BG, Ntalla I, O'Connel JR, Oksa H, Loohuis LM, Ophoff RA, Owen KR, Packard CJ, Padmanabhan S, Palmer CN, Pasterkamp G, Patel AP, Pattie A, Pedersen O, Peissig PL, Peloso GM, Pennell CE, Perola M, Perry JA, Perry JR, Person TN, Pirie A, Polasek O, Posthuma D, Raitakari OT, Rasheed A, Rauramaa R, Reilly DF, Reiner AP, **Renström F**, Ridker PM, Rioux JD, Robertson N, Robino A, Rolandsson O, Rudan I, Ruth KS, Saleheen D, Salomaa V, Samani NJ, Sandow K, Sapkota Y, Sattar N, Schmidt MK, Schreiner PJ, Schulze MB, Scott RA, Segura-Lepe MP, Shah S, Sim X, Sivapalaratnam S, Small KS, Smith AV, Smith JA, Southam L, Spector TD, Speliotes EK, Starr JM, Steinthorsdottir V, Stringham HM, Stumvoll M, Surendran P, 't Hart LM, Tansey KE, Tardif JC, Taylor KD, Teumer A, Thompson DJ, Thorsteinsdottir U, Thuesen BH, Tönjes A, Tromp G, Trompet S, Tsafantakis E, Tuomilehto J, Tybjaerg-Hansen A, Tyrer JP, Uher R, Uitterlinden AG, Ulivi S, van der Laan SW, Van Der Leij AR, van Duijn CM, van Schoor NM, van Setten J, Varbo A, Varga TV, Varma R, Edwards DR, Vermeulen SH, Vestergaard H, Vitart V, Vogt TF, Vozzi D, Walker M, Wang F, Wang CA, Wang S, Wang Y, Wareham NJ, Warren HR, Wessel J, Willems SM, Wilson JG, Witte DR, Woods MO, Wu Y, Yaghootkar H, Yao J, Yao P, Yerges-Armstrong LM, Young R, Zeggini E, Zhan X, Zhang W, Zhao JH, Zhao W, Zhao W, Zheng H, Zhou W; **EPIC**-InterAct Consortium.; CHD Exome+ Consortium.; ExomeBP Consortium.; T2D-Genes Consortium.; GoT2D Genes Consortium.; Global Lipids Genetics Consortium.; ReproGen Consortium.; MAGIC Investigators., Rotter JI, Boehnke M, Kathiresan S, McCarthy MI, Willer CJ, Stefansson K, Borecki IB, Liu DJ, North KE, Heard-Costa NL, Pers TH, Lindgren CM, Oxvig C, Kutalik Z, Rivadeneira F, Loos RJ, Frayling TM, Hirschhorn JN, Deloukas P, Lettre G. [**Rare and low-frequency coding variants alter human adult height.**](https://www.ncbi.nlm.nih.gov/pubmed/28146470) Nature. 2017;542(7640):186-190. doi: 10.1038/nature21039. PMID:28146470
 |
| 1. [Matejcic M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Matejcic%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [de Batlle J](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Batlle%20J%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Ricci C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ricci%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Biessy C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Biessy%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Perrier F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Perrier%20F%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Huybrechts I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huybrechts%20I%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Weiderpass E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Boutron-Ruault MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boutron-Ruault%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Cadeau C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cadeau%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [His M](https://www.ncbi.nlm.nih.gov/pubmed/?term=His%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Cox DG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cox%20DG%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Fortner RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fortner%20RT%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Kaaks R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Lagiou P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lagiou%20P%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Trichopoulou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Benetou V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Benetou%20V%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Tumino R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tumino%20R%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Panico S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panico%20S%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Sieri S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sieri%20S%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Palli D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palli%20D%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Ricceri F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ricceri%20F%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Bueno-de-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Skeie G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skeie%20G%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Amiano P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amiano%20P%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Sánchez MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez%20MJ%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Chirlaque MD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chirlaque%20MD%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Barricarte A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barricarte%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Quirós JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quir%C3%B3s%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Buckland G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Buckland%20G%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [van Gils CH](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Gils%20CH%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Peeters PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Key TJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Key%20TJ%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [**Gylling B**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gylling%20B%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Zeleniuch-Jacquotte A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zeleniuch-Jacquotte%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Gunter MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gunter%20MJ%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Romieu I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Romieu%20I%5BAuthor%5D&cauthor=true&cauthor_uid=27905104), [Chajès V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chaj%C3%A8s%20V%5BAuthor%5D&cauthor=true&cauthor_uid=27905104). **Biomarkers of folate and vitamin B12 and breast cancer risk: report from the EPIC cohort**. [Int J Cancer.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Plasma+B+vitamins%2C+alcohol+intake+and+breast+cancer+risk+overall+and+by+hormone+receptor+status%3A+report+from+the+EPIC+cohort) 2017;140(6):1246-1259. doi: 10.1002/ijc.30536. PMID:27905104
 |
| 1. McKay JD, Hung RJ, Han Y, Zong X, Carreras-Torres R, Christiani DC, Caporaso NE, **Johansson M**, Xiao X, Li Y, Byun J, Dunning A, Pooley KA, Qian DC, Ji X, Liu G, Timofeeva MN, Bojesen SE, Wu X, Le Marchand L, Albanes D, Bickeböller H, Aldrich MC, Bush WS, Tardon A, Rennert G, Teare MD, Field JK, Kiemeney LA, Lazarus P, Haugen A, Lam S, Schabath MB, Andrew AS, Shen H, Hong YC, Yuan JM, Bertazzi PA, Pesatori AC, Ye Y, Diao N, Su L, Zhang R, Brhane Y, Leighl N, Johansen JS, Mellemgaard A, Saliba W, Haiman CA, Wilkens LR, Fernandez-Somoano A, Fernandez-Tardon G, van der Heijden HFM, Kim JH, Dai J, Hu Z, Davies MPA, Marcus MW, Brunnström H, Manjer J, Melander O, Muller DC, Overvad K, Trichopoulou A, Tumino R, Doherty JA, Barnett MP, Chen C, Goodman GE, Cox A, Taylor F, Woll P, Brüske I, Wichmann HE, Manz J, Muley TR, Risch A, Rosenberger A, **Grankvist K, Johansson M**, Shepherd FA, Tsao MS, Arnold SM, Haura EB, Bolca C, Holcatova I, Janout V, Kontic M, Lissowska J, Mukeria A, Ognjanovic S, Orlowski TM, Scelo G, Swiatkowska B, Zaridze D, Bakke P, Skaug V, Zienolddiny S, Duell EJ, Butler LM, Koh WP, Gao YT, Houlston RS, McLaughlin J, Stevens VL, Joubert P, Lamontagne M, Nickle DC, Obeidat M, Timens W, Zhu B, Song L, Kachuri L, Artigas MS, Tobin MD, Wain LV; SpiroMeta Consortium, Rafnar T, Thorgeirsson TE, Reginsson GW, Stefansson K, Hancock DB, Bierut LJ, Spitz MR, Gaddis NC, Lutz SM, Gu F, Johnson EO, Kamal A, Pikielny C, Zhu D, Lindströem S, Jiang X, Tyndale RF, Chenevix-Trench G, Beesley J, Bossé Y, Chanock S, Brennan P, Landi MT, Amos CI. [**Large-scale association analysis identifies new lung cancer susceptibility loci and heterogeneity in genetic susceptibility across histological subtypes**.](https://www.ncbi.nlm.nih.gov/pubmed/28604730) Nat Genet. 2017;49(7):1126-1132. doi: 10.1038/ng.3892. PMID:28604730
 |
| 1. Meidtner K, Podmore C, Kröger J, van der Schouw YT, Bendinelli B, Agnoli C, Arriola L, Barricarte A, Boeing H, Cross AJ, Dow C, Ekblom K, Fagherazzi G, **Franks PW**, Gunter MJ, Huerta JM, Jakszyn P, Jenab M, Katzke VA, Key TJ, Khaw KT, Kühn T, Kyrø C, Mancini FR, Melander O, Nilsson PM, Overvad K, Palli D, Panico S, Quirós JR, Rodriguez-Barranco M, Sacerdote C, Sluijs I, Stepien M, Tjonneland A, Tumino R, Forouhi NG, Sharp SJ, Langenberg C, Schulze MB, Riboli E, Wareham NJ. **Interaction of Dietary and Genetic Factors Influencing Body Iron Status and Risk of Type 2 Diabetes Within the EPIC-InterAct Study**. Diabetes Care. 2017. pii: dc171080. doi: 10.2337/dc17-1080. PMID:29167213
 |
| 1. [Molina-Montes E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Molina-Montes%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Sánchez MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez%20MJ%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Buckland G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Buckland%20G%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Bueno-de-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Weiderpass E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Amiano P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amiano%20P%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Wark PA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wark%20PA%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Kühn T](https://www.ncbi.nlm.nih.gov/pubmed/?term=K%C3%BChn%20T%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Katzke V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Katzke%20V%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Huerta JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huerta%20JM%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Ardanaz E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ardanaz%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Quirós JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quir%C3%B3s%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Affret A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Affret%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [His M](https://www.ncbi.nlm.nih.gov/pubmed/?term=His%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Boutron-Ruault MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boutron-Ruault%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Peeters PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [**Ye W**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ye%20W%5BAuthor%5D&cauthor=true&cauthor_uid=28170373)**,** [**Sund M**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sund%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Iqbal K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iqbal%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Ohlsson B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ohlsson%20B%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Sonestedt E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sonestedt%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Petersen KE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Petersen%20KE%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Travis RC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Travis%20RC%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Skeie G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skeie%20G%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Agnoli C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Agnoli%20C%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Panico S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panico%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Palli D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palli%20D%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Tumino R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tumino%20R%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Sacerdote C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sacerdote%20C%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Freisling H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Freisling%20H%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Huybrechts I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huybrechts%20I%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Trichopoulou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Bamia C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bamia%20C%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Vasilopoulou E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vasilopoulou%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Wareham N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wareham%20N%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Khaw KT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Cross AJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cross%20AJ%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Ward HA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ward%20HA%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28170373), [Duell EJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Duell%20EJ%5BAuthor%5D&cauthor=true&cauthor_uid=28170373). **Mediterranean diet and risk of pancreatic cancer in the European Prospective Investigation into Cancer and Nutrition cohort.** [Br J Cancer.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mediterranean+Diet+and+risk+of+Pancreatic+Cancer+in+the+European+Prospective+Investigation+into+Cancer+and+Nutrition+cohort) 2017;116(6):811-820. doi: 10.1038/bjc.2017.14. PMID:28170373
 |
| 1. Mostafavi N, Vlaanderen J, Portengen L, Chadeau-Hyam M, Modig L, Palli D, **Bergdahl IA**, Brunekreef B, Vineis P, Hebels DG, Kleinjans JC, Krogh V, Hoek G, Georgiadis P, Kyrtopoulos S, Vermeulen R. **Associations Between Genome-wide Gene Expression and Ambient Nitrogen Oxides**. Epidemiology. 2017;28(3):320-328. doi: 10.1097/EDE.0000000000000628. PMID:28151741
 |
| 1. **Myte R, Gylling B**, Häggström J, Schneede J, Magne Ueland P, **Hallmans G, Johansson I,** **Palmqvist R, Van Guelpen B**. [**Untangling the role of one-carbon metabolism in colorectal cancer risk: a comprehensive Bayesian network analysis.**](https://www.ncbi.nlm.nih.gov/pubmed/28233834)Sci Rep. 2017;7:43434. doi: 10.1038/srep43434.PMID:28233834
 |
| 1. NCD Risk Factor Collaboration (NCD-RisC).[**Collaborators (1040)**](https://www.ncbi.nlm.nih.gov/pubmed/29029897)[Abarca-Gómez L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abarca-G%C3%B3mez%20L), [Abdeen ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abdeen%20ZA), [Hamid ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hamid%20ZA), [Abu-Rmeileh NM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abu-Rmeileh%20NM), [Acosta-Cazares B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Acosta-Cazares%20B), [Acuin C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Acuin%20C), [Adams RJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Adams%20RJ), [Aekplakorn W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aekplakorn%20W), [Afsana K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Afsana%20K), [Aguilar-Salinas CA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aguilar-Salinas%20CA), [Agyemang C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Agyemang%20C), [Ahmadvand A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ahmadvand%20A), [Ahrens W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ahrens%20W), [Ajlouni K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ajlouni%20K), [Akhtaeva N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akhtaeva%20N), [Al-Hazzaa HM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Hazzaa%20HM), [Al-Othman AR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Othman%20AR), [Al-Raddadi R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Raddadi%20R), [Al Buhairan F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al%20Buhairan%20F), [Al Dhukair S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al%20Dhukair%20S), [Ali MM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ali%20MM), [Ali O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ali%20O), [Alkerwi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Alkerwi%20A), [Alvarez-Pedrerol M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Alvarez-Pedrerol%20M), [Aly E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aly%20E), [Amarapurkar DN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amarapurkar%20DN), [Amouyel P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amouyel%20P), [Amuzu A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amuzu%20A), [Andersen LB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Andersen%20LB), [Anderssen SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Anderssen%20SA), [Andrade DS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Andrade%20DS), [Ängquist LH](https://www.ncbi.nlm.nih.gov/pubmed/?term=%C3%84ngquist%20LH), [Anjana RM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Anjana%20RM), [Aounallah-Skhiri H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aounallah-Skhiri%20H), [Araújo J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ara%C3%BAjo%20J), [Ariansen I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ariansen%20I), [Aris T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aris%20T), [Arlappa N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Arlappa%20N), [Arveiler D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Arveiler%20D), [Aryal KK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aryal%20KK), [Aspelund T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aspelund%20T), [Assah FK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Assah%20FK), [Assunção MCF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Assun%C3%A7%C3%A3o%20MCF), [Aung MS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aung%20MS), [Avdicová M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Avdicov%C3%A1%20M), [Azevedo A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Azevedo%20A), [Azizi F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Azizi%20F), [Babu BV](https://www.ncbi.nlm.nih.gov/pubmed/?term=Babu%20BV), [Bahijri S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bahijri%20S), [Baker JL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baker%20JL), [Balakrishna N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Balakrishna%20N), [Bamoshmoosh M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bamoshmoosh%20M), [Banach M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Banach%20M), [Bandosz P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bandosz%20P), [Banegas JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Banegas%20JR), [Barbagallo CM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barbagallo%20CM), [Barceló A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barcel%C3%B3%20A), [Barkat A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barkat%20A), [Barros AJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barros%20AJ), [Barros MV](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barros%20MV), [Bata I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bata%20I), [Batieha AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Batieha%20AM), [Batista RL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Batista%20RL), [Batyrbek A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Batyrbek%20A), [Baur LA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baur%20LA), [Beaglehole R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Beaglehole%20R), [Romdhane HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Romdhane%20HB), [Benedics J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Benedics%20J), [Benet M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Benet%20M), [Bennett JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bennett%20JE), [Bernabe-Ortiz A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bernabe-Ortiz%20A), [Bernotiene G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bernotiene%20G), [Bettiol H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bettiol%20H), [Bhagyalaxmi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bhagyalaxmi%20A), [Bharadwaj S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bharadwaj%20S), [Bhargava SK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bhargava%20SK), [Bhatti Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bhatti%20Z), [Bhutta ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bhutta%20ZA), [Bi H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bi%20H), [Bi Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bi%20Y), [Biehl A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Biehl%20A), [Bikbov M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bikbov%20M), [Bista B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bista%20B), [Bjelica DJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bjelica%20DJ), [Bjerregaard P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bjerregaard%20P), [Bjertness E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bjertness%20E), [Bjertness MB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bjertness%20MB), [Björkelund C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bj%C3%B6rkelund%20C), [Blokstra A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Blokstra%20A), [Bo S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bo%20S), [Bobak M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bobak%20M), [Boddy LM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boddy%20LM), [Boehm BO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boehm%20BO), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H), [Boggia JG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boggia%20JG), [Boissonnet CP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boissonnet%20CP), [Bonaccio M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bonaccio%20M), [Bongard V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bongard%20V), [Bovet P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bovet%20P), [Braeckevelt L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Braeckevelt%20L), [Braeckman L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Braeckman%20L), [Bragt MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bragt%20MC), [Brajkovich I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brajkovich%20I), [Branca F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Branca%20F), [Breckenkamp J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Breckenkamp%20J), [Breda J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Breda%20J), [Brenner H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brenner%20H), [Brewster LM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brewster%20LM), [Brian GR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brian%20GR), [Brinduse L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brinduse%20L), [Bruno G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bruno%20G), [Bueno-de-Mesquita HBA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HBA), [Bugge A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bugge%20A), [Buoncristiano M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Buoncristiano%20M), [Burazeri G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Burazeri%20G), [Burns C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Burns%20C), [de León AC](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Le%C3%B3n%20AC), [Cacciottolo J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cacciottolo%20J), [Cai H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cai%20H), [Cama T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cama%20T), [Cameron C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cameron%20C), [Camolas J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Camolas%20J), [Can G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Can%20G), [Cândido APC](https://www.ncbi.nlm.nih.gov/pubmed/?term=C%C3%A2ndido%20APC), [Capanzana M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Capanzana%20M), [Capuano V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Capuano%20V), [Cardoso VC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cardoso%20VC), [Carlsson AC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Carlsson%20AC), [Carvalho MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Carvalho%20MJ), [Casanueva FF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Casanueva%20FF), [Casas JP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Casas%20JP), [Caserta CA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Caserta%20CA), [Chamukuttan S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chamukuttan%20S), [Chan AW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chan%20AW), [Chan Q](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chan%20Q), [Chaturvedi HK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chaturvedi%20HK), [Chaturvedi N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chaturvedi%20N), [Chen CJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20CJ), [Chen F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20F), [Chen H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20H), [Chen S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20S), [Chen Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20Z), [Cheng CY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cheng%20CY), [Chetrit A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chetrit%20A), [Chikova-Iscener E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chikova-Iscener%20E), [Chiolero A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chiolero%20A), [Chiou ST](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chiou%20ST), [Chirita-Emandi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chirita-Emandi%20A), [Chirlaque MD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chirlaque%20MD), [Cho B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cho%20B), [Cho Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cho%20Y), [Christensen K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Christensen%20K), [Christofaro DG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Christofaro%20DG), [Chudek J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chudek%20J), [Cifkova R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cifkova%20R), [Cinteza E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cinteza%20E), [Claessens F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Claessens%20F), [Clays E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clays%20E), [Concin H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Concin%20H), [Confortin SC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Confortin%20SC), [Cooper C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cooper%20C), [Cooper R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cooper%20R), [Coppinger TC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Coppinger%20TC), [Costanzo S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Costanzo%20S), [Cottel D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cottel%20D), [Cowell C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cowell%20C), [Craig CL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Craig%20CL), [Crujeiras AB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Crujeiras%20AB), [Cucu A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cucu%20A), [D'Arrigo G](https://www.ncbi.nlm.nih.gov/pubmed/?term=D'Arrigo%20G), [d'Orsi E](https://www.ncbi.nlm.nih.gov/pubmed/?term=d'Orsi%20E), [Dallongeville J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dallongeville%20J), [Damasceno A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Damasceno%20A), [Damsgaard CT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Damsgaard%20CT), [Danaei G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Danaei%20G), [Dankner R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dankner%20R), [Dantoft TM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dantoft%20TM), [Dastgiri S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dastgiri%20S), [Dauchet L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dauchet%20L), [Davletov K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Davletov%20K), [De Backer G](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Backer%20G), [De Bacquer D](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Bacquer%20D), [De Curtis A](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Curtis%20A), [de Gaetano G](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Gaetano%20G), [De Henauw S](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Henauw%20S), [de Oliveira PD](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Oliveira%20PD), [De Ridder K](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Ridder%20K), [De Smedt D](https://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Smedt%20D), [Deepa M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Deepa%20M), [Deev AD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Deev%20AD), [Dehghan A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dehghan%20A), [Delisle H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Delisle%20H), [Delpeuch F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Delpeuch%20F), [Deschamps V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Deschamps%20V), [Dhana K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dhana%20K), [Di Castelnuovo AF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Di%20Castelnuovo%20AF), [Dias-da-Costa JS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dias-da-Costa%20JS), [Diaz A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Diaz%20A), [Dika Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dika%20Z), [Djalalinia S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Djalalinia%20S), [Do HT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Do%20HT), [Dobson AJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dobson%20AJ), [Donati MB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Donati%20MB), [Donfrancesco C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Donfrancesco%20C), [Donoso SP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Donoso%20SP), [Döring A](https://www.ncbi.nlm.nih.gov/pubmed/?term=D%C3%B6ring%20A), [Dorobantu M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dorobantu%20M), [Dorosty AR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dorosty%20AR), [Doua K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Doua%20K), [Drygas W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Drygas%20W), [Duan JL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Duan%20JL), [Duante C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Duante%20C), [Duleva V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Duleva%20V), [Dulskiene V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dulskiene%20V), [Dzerve V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dzerve%20V), [Dziankowska-Zaborszczyk E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dziankowska-Zaborszczyk%20E), [Egbagbe EE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Egbagbe%20EE), [Eggertsen R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eggertsen%20R), [Eiben G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eiben%20G), [Ekelund U](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ekelund%20U), [El Ati J](https://www.ncbi.nlm.nih.gov/pubmed/?term=El%20Ati%20J), [Elliott P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Elliott%20P), [Engle-Stone R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Engle-Stone%20R), [Erasmus RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Erasmus%20RT), [Erem C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Erem%20C), [Eriksen L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eriksen%20L), [Eriksson JG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eriksson%20JG), [la Peña JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=la%20Pe%C3%B1a%20JE), [Evans A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Evans%20A), [Faeh D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Faeh%20D), [Fall CH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fall%20CH), [Sant'Angelo VF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sant'Angelo%20VF), [Farzadfar F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Farzadfar%20F), [Felix-Redondo FJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Felix-Redondo%20FJ), [Ferguson TS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ferguson%20TS), [Fernandes RA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fernandes%20RA), [Fernández-Bergés D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fern%C3%A1ndez-Berg%C3%A9s%20D), [Ferrante D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrante%20D), [Ferrari M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrari%20M), [Ferreccio C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ferreccio%20C), [Ferrieres J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrieres%20J), [Finn JD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Finn%20JD), [Fischer K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fischer%20K), [Flores EM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Flores%20EM), [Föger B](https://www.ncbi.nlm.nih.gov/pubmed/?term=F%C3%B6ger%20B), [Foo LH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Foo%20LH), [**Forslund AS**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Forslund%20AS), [Forsner M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Forsner%20M), [Fouad HM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fouad%20HM), [Francis DK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Francis%20DK), [Franco MDC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Franco%20MDC), [Franco OH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Franco%20OH), [Frontera G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Frontera%20G), [Fuchs FD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fuchs%20FD), [Fuchs SC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fuchs%20SC), [Fujita Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fujita%20Y), [Furusawa T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Furusawa%20T), [Gaciong Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gaciong%20Z), [Gafencu M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gafencu%20M), [Galeone D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Galeone%20D), [Galvano F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Galvano%20F), [Garcia-de-la-Hera M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Garcia-de-la-Hera%20M), [Gareta D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gareta%20D), [Garnett SP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Garnett%20SP), [Gaspoz JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gaspoz%20JM), [Gasull M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gasull%20M), [Gates L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gates%20L), [Geiger H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Geiger%20H), [Geleijnse JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Geleijnse%20JM), [Ghasemian A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ghasemian%20A), [Giampaoli S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giampaoli%20S), [Gianfagna F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gianfagna%20F), [Gill TK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gill%20TK), [Giovannelli J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giovannelli%20J), [Giwercman A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giwercman%20A), [Godos J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Godos%20J), [Gogen S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gogen%20S), [Goldsmith RA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Goldsmith%20RA), [Goltzman D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Goltzman%20D), [Gonçalves H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gon%C3%A7alves%20H), [González-Leon M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gonz%C3%A1lez-Leon%20M), [González-Rivas JP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gonz%C3%A1lez-Rivas%20JP), [Gonzalez-Gross M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gonzalez-Gross%20M), [Gottrand F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gottrand%20F), [Graça AP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gra%C3%A7a%20AP), [Graff-Iversen S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Graff-Iversen%20S), [Grafnetter D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grafnetter%20D), [Grajda A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grajda%20A), [Grammatikopoulou MG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grammatikopoulou%20MG), [Gregor RD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gregor%20RD), [Grodzicki T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grodzicki%20T), [Grøntved A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gr%C3%B8ntved%20A), [Grosso G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grosso%20G), [Gruden G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gruden%20G), [Grujic V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Grujic%20V), [Gu D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gu%20D), [Gualdi-Russo E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gualdi-Russo%20E), [Guallar-Castillón P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guallar-Castill%C3%B3n%20P), [Guan OP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guan%20OP), [Gudmundsson EF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gudmundsson%20EF), [Gudnason V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gudnason%20V), [Guerrero R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guerrero%20R), [Guessous I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guessous%20I), [Guimaraes AL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guimaraes%20AL), [Gulliford MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gulliford%20MC), [Gunnlaugsdottir J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gunnlaugsdottir%20J), [Gunter M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gunter%20M), [Guo X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20X), [Guo Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20Y), [Gupta PC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gupta%20PC), [Gupta R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gupta%20R), [Gureje O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gureje%20O), [Gurzkowska B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gurzkowska%20B), [Gutierrez L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gutierrez%20L), [Gutzwiller F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gutzwiller%20F), [Hadaegh F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hadaegh%20F), [Hadjigeorgiou CA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hadjigeorgiou%20CA), [Si-Ramlee K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Si-Ramlee%20K), [Halkjær J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Halkj%C3%A6r%20J), [Hambleton IR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hambleton%20IR), [Hardy R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hardy%20R), [Kumar RH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kumar%20RH), [Hassapidou M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hassapidou%20M), [Hata J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hata%20J), [Hayes AJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hayes%20AJ), [He J](https://www.ncbi.nlm.nih.gov/pubmed/?term=He%20J), [Heidinger-Felso R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Heidinger-Felso%20R), [Heinen M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Heinen%20M), [Hendriks ME](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hendriks%20ME), [Henriques A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Henriques%20A), [Cadena LH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cadena%20LH), [Herrala S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Herrala%20S), [Herrera VM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Herrera%20VM), [Herter-Aeberli I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Herter-Aeberli%20I), [Heshmat R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Heshmat%20R), [Hihtaniemi IT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hihtaniemi%20IT), [Ho SY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ho%20SY), [Ho SC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ho%20SC), [Hobbs M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hobbs%20M), [Hofman A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hofman%20A), [Hopman WM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hopman%20WM), [Horimoto AR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Horimoto%20AR), [Hormiga CM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hormiga%20CM), [Horta BL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Horta%20BL), [Houti L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Houti%20L), [Howitt C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Howitt%20C), [Htay TT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Htay%20TT), [Htet AS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Htet%20AS), [Htike MMT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Htike%20MMT), [Hu Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hu%20Y), [Huerta JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huerta%20JM), [Petrescu CH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Petrescu%20CH), [Huisman M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huisman%20M), [Husseini A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Husseini%20A), [Huu CN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huu%20CN), [Huybrechts I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Huybrechts%20I), [Hwalla N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hwalla%20N), [Hyska J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hyska%20J), [Iacoviello L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iacoviello%20L), [Iannone AG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iannone%20AG), [Ibarluzea JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ibarluzea%20JM), [Ibrahim MM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ibrahim%20MM), [Ikeda N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ikeda%20N), [Ikram MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ikram%20MA), [Irazola VE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Irazola%20VE), [Islam M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Islam%20M), [Ismail AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ismail%20AA), [Ivkovic V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ivkovic%20V), [Iwasaki M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Iwasaki%20M), [Jackson RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jackson%20RT), [Jacobs JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jacobs%20JM), [Jaddou H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jaddou%20H), [Jafar T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jafar%20T), [Jamil KM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jamil%20KM), [Jamrozik K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jamrozik%20K), [Janszky I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Janszky%20I), [Jarani J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jarani%20J), [Jasienska G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jasienska%20G), [Jelakovic A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jelakovic%20A), [Jelakovic B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jelakovic%20B), [Jennings G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jennings%20G), [Jeong SL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jeong%20SL), [Jiang CQ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jiang%20CQ), [Jiménez-Acosta SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jim%C3%A9nez-Acosta%20SM), [Joffres M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Joffres%20M), [**Johansson M**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20M), [Jonas JB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jonas%20JB), [Jørgensen T](https://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%B8rgensen%20T), [Joshi P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Joshi%20P), [Jovic DP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jovic%20DP), [Józwiak J](https://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%B3zwiak%20J), [Juolevi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Juolevi%20A), [Jurak G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jurak%20G), [Jureša V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jure%C5%A1a%20V), [Kaaks R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R), [Kafatos A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kafatos%20A), [Kajantie EO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kajantie%20EO), [Kalter-Leibovici O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kalter-Leibovici%20O), [Kamaruddin NA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kamaruddin%20NA), [Kapantais E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kapantais%20E), [Karki KB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Karki%20KB), [Kasaeian A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kasaeian%20A), [Katz J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Katz%20J), [Kauhanen J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kauhanen%20J), [Kaur P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaur%20P), [Kavousi M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kavousi%20M), [Kazakbaeva G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kazakbaeva%20G), [Keil U](https://www.ncbi.nlm.nih.gov/pubmed/?term=Keil%20U), [Boker LK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boker%20LK), [Keinänen-Kiukaanniemi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kein%C3%A4nen-Kiukaanniemi%20S), [Kelishadi R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kelishadi%20R), [Kelleher C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kelleher%20C), [Kemper HC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kemper%20HC), [Kengne AP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kengne%20AP), [Kerimkulova A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kerimkulova%20A), [Kersting M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kersting%20M), [Key T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Key%20T), [Khader YS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khader%20YS), [Khalili D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khalili%20D), [Khang YH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khang%20YH), [Khateeb M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khateeb%20M), [Khaw KT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT), [Khouw IM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khouw%20IM), [Kiechl-Kohlendorfer U](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kiechl-Kohlendorfer%20U), [Kiechl S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kiechl%20S), [Killewo J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Killewo%20J), [Kim J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kim%20J), [Kim YY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kim%20YY), [Klimont J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klimont%20J), [Klumbiene J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klumbiene%20J), [Knoflach M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Knoflach%20M), [Koirala B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Koirala%20B), [Kolle E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kolle%20E), [Kolsteren P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kolsteren%20P), [Korrovits P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Korrovits%20P), [Kos J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kos%20J), [Koskinen S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Koskinen%20S), [Kouda K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kouda%20K), [Kovacs VA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kovacs%20VA), [Kowlessur S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kowlessur%20S), [Koziel S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Koziel%20S), [Kratzer W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kratzer%20W), [Kriemler S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kriemler%20S), [Kristensen PL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kristensen%20PL), [Krokstad S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krokstad%20S), [Kromhout D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kromhout%20D), [Kruger HS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kruger%20HS), [Kubinova R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kubinova%20R), [Kuciene R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kuciene%20R), [Kuh D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kuh%20D), [Kujala UM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kujala%20UM), [Kulaga Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kulaga%20Z), [Kumar RK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kumar%20RK), [Kunešová M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kune%C5%A1ov%C3%A1%20M), [Kurjata P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kurjata%20P), [Kusuma YS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kusuma%20YS), [Kuulasmaa K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kuulasmaa%20K), [Kyobutungi C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kyobutungi%20C), [La QN](https://www.ncbi.nlm.nih.gov/pubmed/?term=La%20QN), [Laamiri FZ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laamiri%20FZ), [Laatikainen T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laatikainen%20T), [Lachat C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lachat%20C), [Laid Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laid%20Y), [Lam TH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lam%20TH), [Landrove O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Landrove%20O), [Lanska V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lanska%20V), [Lappas G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lappas%20G), [Larijani B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Larijani%20B), [Laugsand LE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laugsand%20LE), [Lauria L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lauria%20L), [Laxmaiah A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laxmaiah%20A), [Bao KLN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bao%20KLN), [Le TD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Le%20TD), [Lebanan MAO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lebanan%20MAO), [Leclercq C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Leclercq%20C), [Lee J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20J), [Lee J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20J), [Lehtimäki T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lehtim%C3%A4ki%20T), [León-Muñoz LM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Le%C3%B3n-Mu%C3%B1oz%20LM), [Levitt NS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Levitt%20NS), [Li Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y), [Lilly CL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lilly%20CL), [Lim WY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lim%20WY), [Lima-Costa MF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lima-Costa%20MF), [Lin HH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20HH), [Lin X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20X), [Lind L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lind%20L), [Linneberg A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Linneberg%20A), [Lissner L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lissner%20L), [Litwin M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Litwin%20M), [Liu J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Liu%20J), [Loit HM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Loit%20HM), [Lopes L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lopes%20L), [Lorbeer R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lorbeer%20R), [Lotufo PA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lotufo%20PA), [Lozano JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lozano%20JE), [Luksiene D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Luksiene%20D), [Lundqvist A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lundqvist%20A), [Lunet N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lunet%20N), [Lytsy P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lytsy%20P), [Ma G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ma%20G), [Ma J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ma%20J), [Machado-Coelho GL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Machado-Coelho%20GL), [Machado-Rodrigues AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Machado-Rodrigues%20AM), [Machi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Machi%20S), [Maggi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Maggi%20S), [Magliano DJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Magliano%20DJ), [Magriplis E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Magriplis%20E), [Mahaletchumy A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mahaletchumy%20A), [Maire B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Maire%20B), [Majer M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Majer%20M), [Makdisse M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Makdisse%20M), [Malekzadeh R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Malekzadeh%20R), [Malhotra R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Malhotra%20R), [Rao KM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rao%20KM), [Malyutina S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Malyutina%20S), [Manios Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Manios%20Y), [Mann JI](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mann%20JI), [Manzato E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Manzato%20E), [Margozzini P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Margozzini%20P), [Markaki A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Markaki%20A), [Markey O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Markey%20O), [Marques LP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marques%20LP), [Marques-Vidal P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marques-Vidal%20P), [Marrugat J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marrugat%20J), [Martin-Prevel Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martin-Prevel%20Y), [Martin R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martin%20R), [Martorell R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martorell%20R), [Martos E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martos%20E), [Marventano S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marventano%20S), [Masoodi SR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Masoodi%20SR), [Mathiesen EB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mathiesen%20EB), [Matijasevich A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Matijasevich%20A), [Matsha TE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Matsha%20TE), [Mazur A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mazur%20A), [Mbanya JCN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mbanya%20JCN), [McFarlane SR](https://www.ncbi.nlm.nih.gov/pubmed/?term=McFarlane%20SR), [McGarvey ST](https://www.ncbi.nlm.nih.gov/pubmed/?term=McGarvey%20ST), [McKee M](https://www.ncbi.nlm.nih.gov/pubmed/?term=McKee%20M), [McLachlan S](https://www.ncbi.nlm.nih.gov/pubmed/?term=McLachlan%20S), [McLean RM](https://www.ncbi.nlm.nih.gov/pubmed/?term=McLean%20RM), [McLean SB](https://www.ncbi.nlm.nih.gov/pubmed/?term=McLean%20SB), [McNulty BA](https://www.ncbi.nlm.nih.gov/pubmed/?term=McNulty%20BA), [Yusof SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yusof%20SM), [Mediene-Benchekor S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mediene-Benchekor%20S), [Medzioniene J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Medzioniene%20J), [Meirhaeghe A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Meirhaeghe%20A), [Meisfjord J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Meisfjord%20J), [Meisinger C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Meisinger%20C), [Menezes AMB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Menezes%20AMB), [Menon GR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Menon%20GR), [Mensink GB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mensink%20GB), [Meshram II](https://www.ncbi.nlm.nih.gov/pubmed/?term=Meshram%20II), [Metspalu A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Metspalu%20A), [Meyer HE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Meyer%20HE), [Mi J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mi%20J), [Michaelsen KF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Michaelsen%20KF), [Michels N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Michels%20N), [Mikkel K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mikkel%20K), [Miller JC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20JC), [Minderico CS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Minderico%20CS), [Miquel JF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miquel%20JF), [Miranda JJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miranda%20JJ), [Mirkopoulou D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mirkopoulou%20D), [Mirrakhimov E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mirrakhimov%20E), [Mišigoj-Durakovic M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mi%C5%A1igoj-Durakovic%20M), [Mistretta A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mistretta%20A), [Mocanu V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mocanu%20V), [Modesti PA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Modesti%20PA), [Mohamed MK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohamed%20MK), [Mohammad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohammad%20K), [Mohammadifard N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohammadifard%20N), [Mohan V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohan%20V), [Mohanna S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohanna%20S), [Yusoff MFM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yusoff%20MFM), [Molbo D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Molbo%20D), [Møllehave LT](https://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%B8llehave%20LT), [Møller NC](https://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%B8ller%20NC), [Molnár D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moln%C3%A1r%20D), [Momenan A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Momenan%20A), [Mondo CK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mondo%20CK), [Monterrubio EA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Monterrubio%20EA), [Monyeki KDK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Monyeki%20KDK), [Moon JS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moon%20JS), [Moreira LB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moreira%20LB), [Morejon A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morejon%20A), [Moreno LA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moreno%20LA), [Morgan K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morgan%20K), [Mortensen EL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mortensen%20EL), [Moschonis G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moschonis%20G), [Mossakowska M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mossakowska%20M), [Mostafa A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mostafa%20A), [Mota J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mota%20J), [Mota-Pinto A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mota-Pinto%20A), [Motlagh ME](https://www.ncbi.nlm.nih.gov/pubmed/?term=Motlagh%20ME), [Motta J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Motta%20J), [Mu TT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mu%20TT), [Muc M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Muc%20M), [Muiesan ML](https://www.ncbi.nlm.nih.gov/pubmed/?term=Muiesan%20ML), [Müller-Nurasyid M](https://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%BCller-Nurasyid%20M), [Murphy N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Murphy%20N), [Mursu J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mursu%20J), [Murtagh EM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Murtagh%20EM), [Musil V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Musil%20V), [Nabipour I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nabipour%20I), [Nagel G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nagel%20G), [Naidu BM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Naidu%20BM), [Nakamura H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nakamura%20H), [Námešná J](https://www.ncbi.nlm.nih.gov/pubmed/?term=N%C3%A1me%C5%A1n%C3%A1%20J), [Nang EEK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nang%20EEK), [Nangia VB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nangia%20VB), [Nankap M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nankap%20M), [Narake S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Narake%20S), [Nardone P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nardone%20P), [Navarrete-Muñoz EM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Navarrete-Mu%C3%B1oz%20EM), [Neal WA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Neal%20WA), [Nenko I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nenko%20I), [Neovius M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Neovius%20M), [Nervi F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nervi%20F), [Nguyen CT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nguyen%20CT), [Nguyen ND](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nguyen%20ND), [Nguyen QN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nguyen%20QN), [Nieto-Martínez RE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nieto-Mart%C3%ADnez%20RE), [Ning G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ning%20G), [Ninomiya T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ninomiya%20T), [Nishtar S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nishtar%20S), [Noale M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Noale%20M), [Noboa OA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Noboa%20OA), [Norat T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Norat%20T), [Norie S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Norie%20S), [Noto D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Noto%20D), [Nsour MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nsour%20MA), [O'Reilly D](https://www.ncbi.nlm.nih.gov/pubmed/?term=O'Reilly%20D), [Obreja G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Obreja%20G), [Oda E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oda%20E), [Oehlers G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oehlers%20G), [Oh K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oh%20K), [Ohara K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ohara%20K), [Olafsson Ö](https://www.ncbi.nlm.nih.gov/pubmed/?term=Olafsson%20%C3%96), [Olinto MTA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Olinto%20MTA), [Oliveira IO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oliveira%20IO), [Oltarzewski M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oltarzewski%20M), [Omar MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Omar%20MA), [Onat A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Onat%20A), [Ong SK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ong%20SK), [Ono LM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ono%20LM), [Ordunez P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ordunez%20P), [Ornelas R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ornelas%20R), [Ortiz AP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ortiz%20AP), [Osler M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Osler%20M), [Osmond C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Osmond%20C), [Ostojic SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ostojic%20SM), [Ostovar A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ostovar%20A), [Otero JA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Otero%20JA), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K), [Owusu-Dabo E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Owusu-Dabo%20E), [Paccaud FM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Paccaud%20FM), [Padez C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Padez%20C), [Pahomova E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pahomova%20E), [Pajak A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pajak%20A), [Palli D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palli%20D), [Palloni A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palloni%20A), [Palmieri L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Palmieri%20L), [Pan WH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pan%20WH), [Panda-Jonas S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panda-Jonas%20S), [Pandey A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pandey%20A), [Panza F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panza%20F), [Papandreou D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Papandreou%20D), [Park SW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Park%20SW), [Parnell WR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Parnell%20WR), [Parsaeian M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Parsaeian%20M), [Pascanu IM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pascanu%20IM), [Patel ND](https://www.ncbi.nlm.nih.gov/pubmed/?term=Patel%20ND), [Pecin I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pecin%20I), [Pednekar MS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pednekar%20MS), [Peer N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peer%20N), [Peeters PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH), [Peixoto SV](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peixoto%20SV), [Peltonen M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peltonen%20M), [Pereira AC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pereira%20AC), [Perez-Farinos N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Perez-Farinos%20N), [Pérez CM](https://www.ncbi.nlm.nih.gov/pubmed/?term=P%C3%A9rez%20CM), [Peters A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peters%20A), [Petkeviciene J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Petkeviciene%20J), [Petrauskiene A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Petrauskiene%20A), [Peykari N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peykari%20N), [Pham ST](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pham%20ST), [Pierannunzio D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pierannunzio%20D), [Pigeot I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pigeot%20I), [Pikhart H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pikhart%20H), [Pilav A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pilav%20A), [Pilotto L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pilotto%20L), [Pistelli F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pistelli%20F), [Pitakaka F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pitakaka%20F), [Piwonska A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Piwonska%20A), [Plans-Rubió P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Plans-Rubi%C3%B3%20P), [Poh BK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Poh%20BK), [Pohlabeln H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pohlabeln%20H), [Pop RM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pop%20RM), [Popovic SR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Popovic%20SR), [Porta M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Porta%20M), [Portegies ML](https://www.ncbi.nlm.nih.gov/pubmed/?term=Portegies%20ML), [Posch G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Posch%20G), [Poulimeneas D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Poulimeneas%20D), [Pouraram H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pouraram%20H), [Pourshams A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pourshams%20A), [Poustchi H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Poustchi%20H), [Pradeepa R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pradeepa%20R), [Prashant M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Prashant%20M), [Price JF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Price%20JF), [Puder JJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Puder%20JJ), [Pudule I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pudule%20I), [Puiu M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Puiu%20M), [Punab M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Punab%20M), [Qasrawi RF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Qasrawi%20RF), [Qorbani M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Qorbani%20M), [Bao TQ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bao%20TQ), [Radic I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Radic%20I), [Radisauskas R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Radisauskas%20R), [Rahman M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rahman%20M), [Rahman M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rahman%20M), [Raitakari O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raitakari%20O), [Raj M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raj%20M), [Rao SR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rao%20SR), [Ramachandran A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ramachandran%20A), [Ramke J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ramke%20J), [Ramos E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ramos%20E), [Ramos R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ramos%20R), [Rampal L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rampal%20L), [Rampal S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rampal%20S), [Rascon-Pacheco RA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rascon-Pacheco%20RA), [Redon J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Redon%20J), [Reganit PFM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Reganit%20PFM), [Ribas-Barba L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ribas-Barba%20L), [Ribeiro R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ribeiro%20R), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E), [Rigo F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rigo%20F), [de Wit TFR](https://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Wit%20TFR), [Rito A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rito%20A), [Ritti-Dias RM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ritti-Dias%20RM), [Rivera JA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rivera%20JA), [Robinson SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Robinson%20SM), [Robitaille C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Robitaille%20C), [Rodrigues D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rodrigues%20D), [Rodríguez-Artalejo F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rodr%C3%ADguez-Artalejo%20F), [Del Cristo Rodriguez-Perez M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Del%20Cristo%20Rodriguez-Perez%20M), [Rodríguez-Villamizar LA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rodr%C3%ADguez-Villamizar%20LA), [Rojas-Martinez R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rojas-Martinez%20R), [Rojroongwasinkul N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rojroongwasinkul%20N), [Romaguera D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Romaguera%20D), [Ronkainen K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ronkainen%20K), [Rosengren A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rosengren%20A), [Rouse I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rouse%20I), [Roy JG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Roy%20JG), [Rubinstein A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rubinstein%20A), [Rühli FJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=R%C3%BChli%20FJ), [Ruiz-Betancourt BS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ruiz-Betancourt%20BS), [Russo P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Russo%20P), [Rutkowski M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rutkowski%20M), [Sabanayagam C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sabanayagam%20C), [Sachdev HS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sachdev%20HS), [Saidi O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saidi%20O), [Salanave B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Salanave%20B), [Martinez ES](https://www.ncbi.nlm.nih.gov/pubmed/?term=Martinez%20ES), [Salmerón D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Salmer%C3%B3n%20D), [Salomaa V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Salomaa%20V), [Salonen JT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Salonen%20JT), [Salvetti M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Salvetti%20M), [Sánchez-Abanto J](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez-Abanto%20J), [Sandjaja](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sandjaja), [Sans S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sans%20S), [Marina LS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Marina%20LS), [Santos DA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20DA), [Santos IS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20IS), [Santos O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20O), [Dos Santos RN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dos%20Santos%20RN), [Santos R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20R), [Saramies JL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saramies%20JL), [Sardinha LB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sardinha%20LB), [Sarrafzadegan N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sarrafzadegan%20N), [Saum KU](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saum%20KU), [Savva S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Savva%20S), [Savy M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Savy%20M), [Scazufca M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Scazufca%20M), [Rosario AS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rosario%20AS), [Schargrodsky H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schargrodsky%20H), [Schienkiewitz A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schienkiewitz%20A), [Schipf S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schipf%20S), [Schmidt CO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schmidt%20CO), [Schmidt IM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schmidt%20IM), [Schultsz C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schultsz%20C), [Schutte AE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schutte%20AE), [Sein AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sein%20AA), [Sen A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sen%20A), [Senbanjo IO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Senbanjo%20IO), [Sepanlou SG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sepanlou%20SG), [Serra-Majem L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Serra-Majem%20L), [Shalnova SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shalnova%20SA), [Sharma SK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sharma%20SK), [Shaw JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shaw%20JE), [Shibuya K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shibuya%20K), [Shin DW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shin%20DW), [Shin Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shin%20Y), [Shiri R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shiri%20R), [Siani A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Siani%20A), [Siantar R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Siantar%20R), [Sibai AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sibai%20AM), [Silva AM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Silva%20AM), [Silva DAS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Silva%20DAS), [Simon M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Simon%20M), [Simons J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Simons%20J), [Simons LA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Simons%20LA), [Sjöberg A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sj%C3%B6berg%20A), [Sjöström M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sj%C3%B6str%C3%B6m%20M), [Skovbjerg S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skovbjerg%20S), [Slowikowska-Hilczer J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slowikowska-Hilczer%20J), [Slusarczyk P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slusarczyk%20P), [Smeeth L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Smeeth%20L), [Smith MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Smith%20MC), [Snijder MB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Snijder%20MB), [So HK](https://www.ncbi.nlm.nih.gov/pubmed/?term=So%20HK), [Sobngwi E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sobngwi%20E), [**Söderberg S**](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B6derberg%20S), [Soekatri MY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Soekatri%20MY), [Solfrizzi V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Solfrizzi%20V), [Sonestedt E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sonestedt%20E), [Song Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Song%20Y), [Sørensen TI](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B8rensen%20TI), [Soric M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Soric%20M), [Jérome CS](https://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%A9rome%20CS), [Soumare A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Soumare%20A), [Spinelli A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spinelli%20A), [Spiroski I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spiroski%20I), [Staessen JA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Staessen%20JA), [Stamm H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stamm%20H), [Starc G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Starc%20G), [Stathopoulou MG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stathopoulou%20MG), [Staub K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Staub%20K), [Stavreski B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stavreski%20B), [Steene-Johannessen J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Steene-Johannessen%20J), [Stehle P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stehle%20P), [Stein AD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stein%20AD), [Stergiou GS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stergiou%20GS), [Stessman J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stessman%20J), [Stieber J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stieber%20J), [Stöckl D](https://www.ncbi.nlm.nih.gov/pubmed/?term=St%C3%B6ckl%20D), [Stocks T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stocks%20T), [Stokwiszewski J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stokwiszewski%20J), [Stratton G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stratton%20G), [Stronks K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stronks%20K), [Strufaldi MW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Strufaldi%20MW), [Suárez-Medina R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Su%C3%A1rez-Medina%20R), [Sun CA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sun%20CA), [Sundström J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sundstr%C3%B6m%20J), [Sung YT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sung%20YT), [Sunyer J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sunyer%20J), [Suriyawongpaisal P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Suriyawongpaisal%20P), [Swinburn BA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Swinburn%20BA), [Sy RG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sy%20RG), [Szponar L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Szponar%20L), [Tai ES](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tai%20ES), [Tammesoo ML](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tammesoo%20ML), [Tamosiunas A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tamosiunas%20A), [Tan EJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tan%20EJ), [Tang X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tang%20X), [Tanser F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tanser%20F), [Tao Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tao%20Y), [Tarawneh MR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tarawneh%20MR), [Tarp J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tarp%20J), [Tarqui-Mamani CB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tarqui-Mamani%20CB), [Tautu OF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tautu%20OF), [Braunerová RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Braunerov%C3%A1%20RT), [Taylor A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Taylor%20A), [Tchibindat F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tchibindat%20F), [Theobald H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Theobald%20H), [Theodoridis X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Theodoridis%20X), [Thijs L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Thijs%20L), [Thuesen BH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Thuesen%20BH), [Tjonneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tjonneland%20A), [Tolonen HK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tolonen%20HK), [Tolstrup JS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tolstrup%20JS), [Topbas M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Topbas%20M), [Topór-Madry R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Top%C3%B3r-Madry%20R), [Tormo MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tormo%20MJ), [Tornaritis MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tornaritis%20MJ), [Torrent M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Torrent%20M), [Toselli S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Toselli%20S), [Traissac P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Traissac%20P), [Trichopoulos D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulos%20D), [Trichopoulou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A), [Trinh OT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trinh%20OT), [Trivedi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trivedi%20A), [Tshepo L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tshepo%20L), [Tsigga M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tsigga%20M), [Tsugane S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tsugane%20S), [Tulloch-Reid MK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tulloch-Reid%20MK), [Tullu F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tullu%20F), [Tuomainen TP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tuomainen%20TP), [Tuomilehto J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tuomilehto%20J), [Turley ML](https://www.ncbi.nlm.nih.gov/pubmed/?term=Turley%20ML), [Tynelius P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tynelius%20P), [Tzotzas T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tzotzas%20T), [Tzourio C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tzourio%20C), [Ueda P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ueda%20P), [Ugel EE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ugel%20EE), [Ukoli FA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ukoli%20FA), [Ulmer H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ulmer%20H), [Unal B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Unal%20B), [Uusitalo HM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Uusitalo%20HM), [Valdivia G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Valdivia%20G), [Vale S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vale%20S), [Valvi D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Valvi%20D), [van der Schouw YT](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20der%20Schouw%20YT), [Van Herck K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Herck%20K), [Van Minh H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Minh%20H), [van Rossem L](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Rossem%20L), [Van Schoor NM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Schoor%20NM), [van Valkengoed IG](https://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Valkengoed%20IG), [Vanderschueren D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vanderschueren%20D), [Vanuzzo D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vanuzzo%20D), [Vatten L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vatten%20L), [Vega T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vega%20T), [Veidebaum T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Veidebaum%20T), [Velasquez-Melendez G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Velasquez-Melendez%20G), [Velika B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Velika%20B), [Veronesi G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Veronesi%20G), [Verschuren WM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Verschuren%20WM), [Victora CG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Victora%20CG), [Viegi G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Viegi%20G), [Viet L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Viet%20L), [Viikari-Juntura E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Viikari-Juntura%20E), [Vineis P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vineis%20P), [Vioque J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vioque%20J), [Virtanen JK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Virtanen%20JK), [Visvikis-Siest S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Visvikis-Siest%20S), [Viswanathan B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Viswanathan%20B), [Vlasoff T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vlasoff%20T), [Vollenweider P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vollenweider%20P), [Völzke H](https://www.ncbi.nlm.nih.gov/pubmed/?term=V%C3%B6lzke%20H), [Voutilainen S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Voutilainen%20S), [Vrijheid M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vrijheid%20M), [Wade AN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wade%20AN), [Wagner A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wagner%20A), [Waldhör T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Waldh%C3%B6r%20T), [Walton J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Walton%20J), [Bebakar WMW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bebakar%20WMW), [Mohamud WNW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohamud%20WNW), [Wanderley RS Jr](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wanderley%20RS%20Jr), [Wang MD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20MD), [Wang Q](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20Q), [Wang YX](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20YX), [Wang YW](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20YW), [Wannamethee SG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wannamethee%20SG), [Wareham N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wareham%20N), [Weber A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weber%20A), [Wedderkopp N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wedderkopp%20N), [Weerasekera D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weerasekera%20D), [Whincup PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Whincup%20PH), [Widhalm K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Widhalm%20K), [Widyahening IS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Widyahening%20IS), [Wiecek A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wiecek%20A), [Wijga AH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wijga%20AH), [Wilks RJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wilks%20RJ), [Willeit J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Willeit%20J), [Willeit P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Willeit%20P), [Wilsgaard T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wilsgaard%20T), [Wojtyniak B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wojtyniak%20B), [Wong-McClure RA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wong-McClure%20RA), [Wong JY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wong%20JY), [Wong JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wong%20JE), [Wong TY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wong%20TY), [Woo J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Woo%20J), [Woodward M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Woodward%20M), [Wu FC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20FC), [Wu J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20J), [Wu S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20S), [Xu H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Xu%20H), [Xu L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Xu%20L), [Yamborisut U](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yamborisut%20U), [Yan W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yan%20W), [Yang X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yang%20X), [Yardim N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yardim%20N), [Ye X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ye%20X), [Yiallouros PK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yiallouros%20PK), [Yngve A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yngve%20A), [Yoshihara A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yoshihara%20A), [You QS](https://www.ncbi.nlm.nih.gov/pubmed/?term=You%20QS), [Younger-Coleman NO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Younger-Coleman%20NO), [Yusoff F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yusoff%20F), [Yusoff MFM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yusoff%20MFM), [Zaccagni L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zaccagni%20L), [Zafiropulos V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zafiropulos%20V), [Zainuddin AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zainuddin%20AA), [Zambon S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zambon%20S), [Zampelas A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zampelas%20A), [Zamrazilová H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zamrazilov%C3%A1%20H), [Zdrojewski T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zdrojewski%20T), [Zeng Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zeng%20Y), [Zhao D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhao%20D), [Zhao W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhao%20W), [Zheng W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zheng%20W), [Zheng Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zheng%20Y), [Zholdin B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zholdin%20B), [Zhou M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhou%20M), [Zhu D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhu%20D), [Zhussupov B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhussupov%20B), [Zimmermann E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zimmermann%20E), [Cisneros JZ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cisneros%20JZ), [Bentham J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bentham%20J), [Di Cesare M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Di%20Cesare%20M), [Bilano V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bilano%20V), [Bixby H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bixby%20H), [Zhou B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhou%20B), [Stevens GA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stevens%20GA), [Riley LM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riley%20LM), [Taddei C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Taddei%20C), [Hajifathalian K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hajifathalian%20K), [Lu Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lu%20Y), [Savin S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Savin%20S), [Cowan MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cowan%20MJ), [Paciorek CJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Paciorek%20CJ), [Chirita-Emandi A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chirita-Emandi%20A), [Hayes AJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hayes%20AJ), [Katz J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Katz%20J), [Kelishadi R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kelishadi%20R), [Kengne AP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kengne%20AP), [Khang YH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khang%20YH), [Laxmaiah A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Laxmaiah%20A), [Li Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y), [Ma J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ma%20J), [Miranda JJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miranda%20JJ), [Mostafa A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mostafa%20A), [Neovius M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Neovius%20M), [Padez C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Padez%20C), [Rampal L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rampal%20L), [Zhu A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhu%20A), [Bennett JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bennett%20JE), [Danaei G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Danaei%20G), [Bhutta ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bhutta%20ZA), [Ezzati M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ezzati%20M). [**Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128·9 million children, adolescents, and adults.**](https://www.ncbi.nlm.nih.gov/pubmed/29029897)Lancet. 2017 Oct 10. pii: S0140-6736(17)32129-3. doi: 10.1016/S0140-6736(17)32129-3. PMID:29029897
 |
| 1. Nelson CP, Goel A, Butterworth AS, Kanoni S, Webb TR, Marouli E, Zeng L, Ntalla I, Lai FY, Hopewell JC, Giannakopoulou O, Jiang T, Hamby SE, Di Angelantonio E, Assimes TL, Bottinger EP, Chambers JC, Clarke R, Palmer CNA, Cubbon RM, Ellinor P, Ermel R, Evangelou E, **Franks PW**, Grace C, Gu D, Hingorani AD, Howson JMM, Ingelsson E, Kastrati A, Kessler T, Kyriakou T, Lehtimäki T, Lu X, Lu Y, März W, McPherson R, Metspalu A, Pujades-Rodriguez M, Ruusalepp A, Schadt EE, Schmidt AF, Sweeting MJ, Zalloua PA, AlGhalayini K, Keavney BD, Kooner JS, Loos RJF, Patel RS, Rutter MK, Tomaszewski M, Tzoulaki I, Zeggini E, Erdmann J, Dedoussis G, Björkegren JLM; EPIC-CVD Consortium; CARDIoGRAMplusC4D; UK Biobank CardioMetabolic Consortium CHD working group, Schunkert H, Farrall M, Danesh J, Samani NJ, Watkins H, Deloukas P. [**Association analyses based on false discovery rate implicate new loci for coronary artery disease**.](https://www.ncbi.nlm.nih.gov/pubmed/28714975) Nat Genet. 2017;49(9):1385-1391. doi: 10.1038/ng.3913. PMID:28714975
 |
| 1. Nichols HB, Schoemaker MJ, Wright LB, McGowan C, Brook MN, McClain KM, Jones ME, Adami HO, Agnoli C, Baglietto L, Bernstein L, Bertrand KA, Blot WJ, Boutron-Ruault MC, Butler L, Chen Y, Doody MM, Dossus L, Eliassen AH, Giles GG, Gram IT, Hankinson SE, Hoffman-Bolton J, Kaaks R, Key TJ, Kirsh VA, Kitahara CM, Koh WP, Larsson SC, Lund E, Ma H, Merritt MA, Milne RL, Navarro C, Overvad K, Ozasa K, Palmer JR, Peeters PH, Riboli E, Rohan TE, Sadakane A, **Sund M**, Tamimi RM, Trichopoulou A, Vatten L, Visvanathan K, Weiderpass E, Willett WC, Wolk A, Zeleniuch-Jacquotte A, Zheng W, Sandler DP, Swerdlow AJ. [The Premenopausal Breast Cancer Collaboration: **A pooling project of studies participating in the National Cancer Institute Cohort Consortium**.](https://www.ncbi.nlm.nih.gov/pubmed/28600297) Cancer Epidemiol Biomarkers Prev. 2017;26(9):1360-1369. doi: 10.1158/1055-9965.EPI-17-0246. PMID:28600297
 |
| 1. Nimptsch K, Song M, Aleksandrova K, Katsoulis M, Freisling H, Jenab M, Gunter MJ, Tsilidis KK, Weiderpass E, Bueno-De-Mesquita HB, Chong DQ, Jensen MK, Wu C, Overvad K, Kühn T, Barrdahl M, Melander O, Jirström K, Peeters PH, Sieri S, Panico S, Cross AJ, Riboli E, **Van Guelpen B, Myte R**, Huerta JM, Rodriguez-Barranco M, Quirós JR, Dorronsoro M, Tjønneland A, Olsen A, Travis R, Boutron-Ruault MC, Carbonnel F, Severi G, Bonet C, Palli D, Janke J, Lee YA, Boeing H, Giovannucci EL, Ogino S, Fuchs CS, Rimm E, Wu K, Chan AT, Pischon T.[**Genetic variation in the ADIPOQ gene, adiponectin concentrations and risk of colorectal cancer: a Mendelian Randomization analysis using data from three large cohort studies.**](https://www.ncbi.nlm.nih.gov/pubmed/28550647) Eur J Epidemiol. 2017;32(5):419-430. doi: 10.1007/s10654-017-0262-y. PMID:28550647
 |
| 1. Nygren K, Hammarström A, **Rolandsson O.** [**Binge drinking and total alcohol consumption from 16 to 43 years of age are associated with elevated fasting plasma glucose in women: results from the northern Swedish cohort study.**](https://www.ncbi.nlm.nih.gov/pubmed/28592314) BMC Public Health. 2017;17(1):509. doi: 10.1186/s12889-017-4437-y. PMID:28592314
 |
| 1. Obón-Santacana M, Lujan-Barroso L, Freisling H, Cadeau C, Fagherazzi G, Boutron-Ruault MC, Kaaks R, Fortner RT, Boeing H, Ramón Quirós J, Molina-Montes E, Chamosa S, Castaño JM, Ardanaz E, Khaw KT, Wareham N, Key T, Trichopoulou A, Lagiou P, Naska A, Palli D, Grioni S, Tumino R, Vineis P, De Magistris MS, Bueno-de-Mesquita HB, Peeters PH, **Wennberg M, Bergdahl IA**, Vesper H, Riboli E, Duell EJ. [**Dietary and lifestyle determinants of acrylamide and glycidamide hemoglobin adducts in non-smoking postmenopausal women from the EPIC cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/26850269) Eur J Nutr. 2017;56(3):1157-1168. doi: 10.1007/s00394-016-1165-5. PMID:26850269
 |
| 1. Orfanos P, Naska A, Rodrigues S, Lopes C, Freisling H, Rohrmann S, Sieri S, Elmadfa I, Lachat C, Gedrich K, Boeing H, Katzke V, Turrini A, Tumino R, Ricceri F, Mattiello A, Palli D, Ocké M, Engeset D, Oltarzewski M, **Nilsson LM,** Key T, Trichopoulou A. **Eating at restaurants, at work or at home. Is there a difference? A study among adults of 11 European countries in the context of the HECTOR\* project.** Eur J Clin Nutr. 2017;71(3):407-419. doi: 10.1038/ejcn.2016.219. PMID:27966568
 |
| 1. [Ose J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ose%20J%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Schock H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Schock%20H%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Poole EM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Poole%20EM%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Lehtinen M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lehtinen%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Visvanathan K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Visvanathan%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Helzlsouer K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Helzlsouer%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Buring JE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Buring%20JE%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Lee IM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20IM%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Boutron-Ruault MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boutron-Ruault%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Trichopoulou A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Mattiello A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mattiello%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Onland-Moret NC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Onland-Moret%20NC%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Weiderpass E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Sánchez MJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez%20MJ%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [**Idahl A**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Idahl%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Travis RC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Travis%20RC%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Rinaldi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rinaldi%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Merritt MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Merritt%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Wentzensen N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Wentzensen%20N%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Tworoger SS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tworoger%20SS%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Kaaks R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R%5BAuthor%5D&cauthor=true&cauthor_uid=28205047), [Fortner RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fortner%20RT%5BAuthor%5D&cauthor=true&cauthor_uid=28205047). **Pre-diagnosis insulin-like growth factor-I and risk of epithelial invasive ovarian cancer by histological subtypes: A collaborative re-analysis from the Ovarian Cancer Cohort Consortium.** [Cancer Causes Control.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pre-diagnosis+insulin-like+growth+factor+%E2%80%93+I+and+risk+of+epithelial+invasive+ovarian+cancer+by+histological+subtypes%3A+A+collaborative+re-analysis+from+the+Ovarian+Cancer+Cohort+Consortium) 2017;28(5):429-435. doi: 10.1007/s10552-017-0852-8. PMID:28205047
 |
| 1. Ose J, Poole EM, Schock H, Lehtinen M, Arslan AA, Zeleniuch-Jacquotte A, Visvanathan K, Helzlsouer KJ, Buring JE, Lee IM, Tjønneland A, Dossus L, Trichopoulou A, Masala G, Onland-Moret NC, Weiderpass E, Duell EJ, **Idahl A**, Travis RC, Rinaldi S, Merritt MA, Trabert B, Wentzensen N, Tworoger SS, Kaaks R, Fortner RT.[**Androgens are differentially associated with ovarian cancer subtypes in the Ovarian Cancer Cohort Consortium.**](https://www.ncbi.nlm.nih.gov/pubmed/28381542) Cancer Res. 2017;77(14):3951-3960. doi: 10.1158/0008-5472.CAN-16-3322. PMID:28381542
 |
| 1. Papadimitriou N, Tsilidis KK, Orfanos P, Benetou V, Ntzani EE, Soerjomataram I, Künn-Nelen A, **Pettersson-Kymmer U, Eriksson S**, Brenner H, Schöttker B, Saum KU, Holleczek B, Grodstein FD, Feskanich D, Orsini N, Wolk A, Bellavia A, Wilsgaard T, Jørgensen L, Boffetta P, Trichopoulos D, Trichopoulou A. [**Burden of hip fracture using disability-adjusted life-years: a pooled analysis of prospective cohorts in the CHANCES consortium.**](https://www.ncbi.nlm.nih.gov/pubmed/29253489) Lancet Public Health. 2017;2(5):e239-e246. doi: 10.1016/S2468-2667(17)30046-4. PMID:29253489
 |
| 1. Paige E, Barrett J, Pennells L, Sweeting M, Willeit P, Di Angelantonio E, Gudnason V, Nordestgaard BG, Psaty BM, Goldbourt U, Best LG, Assmann G, Salonen JT, Nietert PJ, Verschuren WM, Brunner EJ, Kronmal RA, Salomaa V, Bakker SJ, Dagenais GR, Sato S, **Jansson JH**, Willeit J, Onat A, de la Cámara AG, Roussel R, Völzke H, Dankner R, Tipping RW, Meade TW, Donfrancesco C, Kuller LH, Peters A, Gallacher J, Kromhout D, Iso H, Knuiman M, Casiglia E, Kavousi M, Palmieri L, Sundström J, Davis BR, Njølstad I, Couper D, Danesh J, Thompson SG, Wood A. [**REPEATED MEASUREMENTS OF BLOOD PRESSURE AND CHOLESTEROL IMPROVES CARDIOVASCULAR DISEASE RISK PREDICTION: AN INDIVIDUAL-PARTICIPANT-DATA META-ANALYSIS.**](https://www.ncbi.nlm.nih.gov/pubmed/28549073) Am J Epidemiol. 2017. doi: 10.1093/aje/kwx149. PMID:28549073
 |
| 84 Parikh NI, Norberg M, Ingelsson E, Cnattingius S, Vasan RS, Domellöf M, **Jansson JH**, Edstedt Bonamy AK. [**Association of Pregnancy Complications and Characteristics With Future Risk of Elevated Blood Pressure: The Västerbotten Intervention Program.**](https://www.ncbi.nlm.nih.gov/pubmed/28137991)Hypertension.2017;69(3):475-483. doi: 10.1161/HYPERTENSIONAHA.116.08121. PMID:28137991 |
| 1. Perez-Cornago A, Travis RC, Appleby PN, Tsilidis KK, Tjønneland A, Olsen A, Overvad K, Katzke V, Kühn T, Trichopoulou A, Peppa E, Kritikou M, Sieri S, Palli D, Sacerdote C, Tumino R, Bueno-de-Mesquita HB, Agudo A, Larrañaga N, Molina-Portillo E, Ardanaz E, Chirlaque MD, Lasheras C, **Stattin P, Wennberg M**, Drake I, Malm J, Schmidt JA, Khaw KT, Gunter M, Freisling H, Huybrechts I, Aune D, Cross AJ, Riboli E, Key TJ. **Fruit and vegetable intake and prostate cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC).** Int J Cancer. 2017;141(2):287-297. doi: 10.1002/ijc.30741 PMID:28419475
 |
| 1. Perez-Cornago A, Appleby PN, Pischon T, Tsilidis KK, Tjønneland A, Olsen A, Overvad K, Kaaks R, Kühn T, Boeing H, Steffen A, Trichopoulou A, Lagiou P, Kritikou M, Krogh V, Palli D, Sacerdote C, Tumino R, Bueno-de-Mesquita HB, Agudo A, Larrañaga N, Molina-Portillo E, Barricarte A, Chirlaque MD, Quirós JR, **Stattin P, Häggström C**, Wareham N, Khaw KT, Schmidt JA, Gunter M, Freisling H, Aune D, Ward H, Riboli E, Key TJ, Travis RC. **Tall height and obesity are associated with an increased risk of aggressive prostate cancer: results from the EPIC cohort study.** BMC Med. 2017;15(1):115. doi: 10.1186/s12916-017-0876-7. PMID:28701188
 |
| 1. Perez-Cornago A, Appleby PN, Tipper S, Key TJ, Allen NE, Nieters A, Vermeulen R, Roulland S, Casabonne D, Kaaks R, Fortner RT, Boeing H, Trichopoulou A, La Vecchia C, Klinaki E, Hansen L, Tjønneland A, Bonnet F, Fagherazzi G, Boutron-Ruault MC, Pala V, Masala G, Sacerdote C, Peeters PH, Bueno-de-Mesquita HB, Weiderpass E, Dorronsoro M, Quirós JR, Barricarte A, Gavrila D, Agudo A, Borgquist S, Rosendahl AH, **Melin B,** Wareham N, Khaw KT, Gunter M, Riboli E, Vineis P, Travis RC. [**Prediagnostic circulating concentrations of plasma insulin-like growth factor-I and risk of lymphoma in the European Prospective Investigation into Cancer and Nutrition.**](https://www.ncbi.nlm.nih.gov/pubmed/27870006)Int J Cancer. 2017;140(5):1111-1118. doi: 10.1002/ijc.30528.PMID:27870006
 |
| 1. Poveda A, Chen Y, Brändström A, Engberg E, **Hallmans G, Johansson I, Renström F**, Kurbasic A, **Franks PW**. [**The heritable basis of gene-environment interactions in cardiometabolic traits.**](https://www.ncbi.nlm.nih.gov/pubmed/28004149) [Diabetologia.](https://www.ncbi.nlm.nih.gov/pubmed/?term=The+heritable+basis+of+gene-environment+interactions+in+cardiometabolic+traits.) 2017;60(3):442-452. doi: 10.1007/s00125-016-4184-0. PMID:28004149
 |
| 1. Rentschler G, Rodushkin I, Cerna M, Chen C, Harari F, Harari R, Horvat M, Hruba F, Kasparova L, Koppova K, Krskova A, Krsnik M, Laamech J, Li YF, Löfmark L, Lundh T, Lundström NG, Lyoussi B, Mazej D, Osredkar J, Pawlas K, Pawlas N, Prokopowicz A, Skerfving S, Snoj Tratnik J, Spevackova V, Spiric Z, Sundkvist A, Strömberg U, Vadla D, Wranova K, Zizi S, **Bergdahl IA. Platinum, palladium, rhodium, molybdenum and strontium in blood of urban women in nine countries.** Int J Hyg Environ Health. 2017 Nov 2. pii: S1438-4639(17)30404-2. doi: 10.1016/j.ijheh.2017.10.017. PMID:29126886
 |
| 1. Romieu I, Ferrari P, Chajès V, de Batlle J, Biessy C, Scoccianti C, Dossus L, Christine Boutron M, Bastide N, Overvad K, Olsen A, Tjønneland A, Kaaks R, Boeing H, Trichopoulou A, Lagiou P, Trichopoulos D, Palli D, Sieri S, Tumino R, Vineis P, Panico S, Bueno-de-Mesquita HB, Gils CH, Peeters PH, Lund E, Skeie G, Weiderpass E, Ramón Quirós J, Chirlaque MD, Ardanaz E, Sánchez MJ, Duell EJ, Amiano Etxezarreta P, Borgquist S, **Hallmans G, Johansson I, Maria Nilsson L**, Khaw KT, Wareham N, Key TJ, Travis RC, Murphy N, Wark PA, Riboli E. [**Fiber intake modulates the association of alcohol intake with breast cancer.**](https://www.ncbi.nlm.nih.gov/pubmed/27599758) Int J Cancer. 2017;140(2):316-321. doi: 10.1002/ijc.30415. PMID:27599758
 |
| 1. Salih A, Widbom L, Hultdin J, **Karling P**. [**Smoking is associated with risk for developing inflammatory bowel disease including late onset ulcerative colitis: a prospective study**.](https://www.ncbi.nlm.nih.gov/pubmed/29262738) Scand J Gastroenterol. 2017:1-6. doi: 10.1080/00365521.2017.1418904. PMID:29262738
 |
| 1. Scelo G, Purdue MP, Brown KM, **Johansson M**, Wang Z, Eckel-Passow JE, Ye Y, Hofmann JN, Choi J, Foll M, Gaborieau V, Machiela MJ, Colli LM, Li P, Sampson JN, Abedi-Ardekani B, Besse C, Blanche H, Boland A, Burdette L, Chabrier A, Durand G, Le Calvez-Kelm F, Prokhortchouk E, Robinot N, Skryabin KG, Wozniak MB, Yeager M, Basta-Jovanovic G, Dzamic Z, Foretova L, Holcatova I, Janout V, Mates D, Mukeriya A, Rascu S, Zaridze D, Bencko V, Cybulski C, Fabianova E, Jinga V, Lissowska J, Lubinski J, Navratilova M, Rudnai P, Szeszenia-Dabrowska N, Benhamou S, Cancel-Tassin G, Cussenot O, Baglietto L, Boeing H, Khaw KT, Weiderpass E, **Ljungberg B,** Sitaram RT, Bruinsma F, Jordan SJ, Severi G, Winship I, Hveem K, Vatten LJ, Fletcher T, Koppova K, Larsson SC, Wolk A, Banks RE, Selby PJ, Easton DF, Pharoah P, Andreotti G, Freeman LEB, Koutros S, Albanes D, Männistö S, Weinstein S, Clark PE, Edwards TL, Lipworth L, Gapstur SM, Stevens VL, Carol H, Freedman ML, Pomerantz MM, Cho E, Kraft P, Preston MA, Wilson KM, Michael Gaziano J, Sesso HD, Black A, Freedman ND, Huang WY, Anema JG, Kahnoski RJ, Lane BR, Noyes SL, Petillo D, Teh BT, Peters U, White E, Anderson GL, Johnson L, Luo J, Buring J, Lee IM, Chow WH, Moore LE, Wood C, Eisen T, Henrion M, Larkin J, Barman P, Leibovich BC, Choueiri TK, Mark Lathrop G, Rothman N, Deleuze JF, McKay JD, Parker AS, Wu X, Houlston RS, Brennan P, Chanock SJ.[**Genome-wide association study identifies multiple risk loci for renal cell carcinoma.**](https://www.ncbi.nlm.nih.gov/pubmed/28598434) Nat Commun. 2017;8:15724. doi: 10.1038/ncomms15724. PMID:28598434
 |
| 1. Scott RA, Scott LJ, Mägi R, Marullo L, Gaulton KJ, Kaakinen M, Pervjakova N, Pers TH, Johnson AD, Eicher JD, Jackson AU, Ferreira T, Lee Y, Ma C, Steinthorsdottir V, Thorleifsson G, Qi L, Van Zuydam NR, Mahajan A, Chen H, Almgren P, Voight BF, Grallert H, Müller-Nurasyid M, Ried JS, Rayner WN, Robertson N, Karssen LC, van Leeuwen EM, Willems SM, Fuchsberger C, Kwan P, Teslovich TM, Chanda P, Li M, Lu Y, Dina C, Thuillier D, Yengo L, Jiang L, Sparso T, Kestler HA, Chheda H, Eisele L, Gustafsson S, Frånberg M, Strawbridge RJ, Benediktsson R, Hreidarsson AB, Kong A, Sigurðsson G, Kerrison ND, Luan J, Liang L, Meitinger T, Roden M, Thorand B, Esko T, Mihailov E, Fox C, Liu CT, Rybin D, Isomaa B, Lyssenko V, Tuomi T, Couper DJ, Pankow JS, Grarup N, Have CT, Jørgensen ME, Jørgensen T, Linneberg A, Cornelis MC, van Dam RM, Hunter DJ, Kraft P, Sun Q, Edkins S, Owen KR, Perry JR, Wood AR, Zeggini E, Tajes-Fernandes J, Abecasis GR, Bonnycastle LL, Chines PS, Stringham HM, Koistinen HA, Kinnunen L, Sennblad B, Mühleisen TW, Nöthen MM, Pechlivanis S, Baldassarre D, Gertow K, Humphries SE, Tremoli E, Klopp N, Meyer J, Steinbach G, Wennauer R, Eriksson JG, Mӓnnistö S, Peltonen L, Tikkanen E, Charpentier G, Eury E, Lobbens S, Gigante B, Leander K, McLeod O, Bottinger EP, Gottesman O, Ruderfer D, Blüher M, Kovacs P, Tonjes A, Maruthur NM, Scapoli C, Erbel R, Jöckel KH, Moebus S, de Faire U, Hamsten A, Stumvoll M, Deloukas P, Donnelly PJ, Frayling TM, Hattersley AT, Ripatti S, Salomaa V, Pedersen NL, Boehm BO, Bergman RN, Collins FS, Mohlke KL, Tuomilehto J, Hansen T, Pedersen O, Barroso I, Lannfelt L, Ingelsson E, Lind L, Lindgren CM, Cauchi S, Froguel P, Loos RJ, Balkau B, Boeing H, **Franks PW**, Gurrea AB, Palli D, van der Schouw YT, Altshuler D, Groop LC, Langenberg C, Wareham NJ, Sijbrands E, van Duijn CM, Florez JC, Meigs JB, Boerwinkle E, Gieger C, Strauch K, Metspalu A, Morris AD, Palmer CN, Hu FB, Thorsteinsdottir U, Stefansson K, Dupuis J, Morris AP, Boehnke M, McCarthy MI, Prokopenko I; DIAbetes Genetics Replication And Meta-analysis (DIAGRAM) Consortium**.** [**An Expanded Genome-Wide Association Study of Type 2 Diabetes in Europeans.**](https://www.ncbi.nlm.nih.gov/pubmed/28566273) Diabetes. 2017;66(11):2888-2902. doi: 10.2337/db16-1253. PMID:28566273
 |
| 1. Schmidt JA, Fensom GK, Rinaldi S, Scalbert A, Appleby PN, Achaintre D, Gicquiau A, Gunter MJ, Ferrari P, Kaaks R, Kühn T, Floegel A, Boeing H, Trichopoulou A, Lagiou P, Anifantis E, Agnoli C, Palli D, Trevisan M, Tumino R, Bueno-de-Mesquita HB, Agudo A, Larrañaga N, Redondo-Sánchez D, Barricarte A, Huerta JM, Quirós JR, Wareham N, Khaw KT, Perez-Cornago A, **Johansson M**, Cross AJ, Tsilidis KK, Riboli E, Key TJ, Travis RC. [**Pre-diagnostic metabolite concentrations and prostate cancer risk in 1077 cases and 1077 matched controls in the European Prospective Investigation into Cancer and Nutrition.**](https://www.ncbi.nlm.nih.gov/pubmed/28676103) BMC Med. 2017;15(1):122. doi: 10.1186/s12916-017-0885-6. PMID:28676103
 |
| 1. Shirdel M, Wingfors H, Andersson BM, Sommar JN, **Bergdahl IA**, Liljelind IE. [**A Pilot Study: The UNC Passive Aerosol Sampler in a Working Environment.**](https://www.ncbi.nlm.nih.gov/pubmed/29028256) Ann Work Expo Health. 2017;61(8):1029-1034. doi: 10.1093/annweh/wxx067. PMID:29028256
 |
| 1. Shirdel M, Andersson BM, **Bergdahl IA**, Sommar JN, Wingfors H, Liljelind IE. [**Improving the UNC Passive Aerosol Sampler Model Based on Comparison with Commonly Used Aerosol Sampling Methods.**](https://www.ncbi.nlm.nih.gov/pubmed/29300818) **Ann Work Expo Health**. 2017. doi: 10.1093/annweh/wxx110. PMID:29300818
 |
| 1. **Shungin D,** Deng WQ, Varga TV, Luan J, Mihailov E, Metspalu A; GIANT Consortium, Morris AP, Forouhi NG, Lindgren C, Magnusson PKE, Pedersen NL, **Hallmans G**, Chu AY, Justice AE, Graff M, Winkler TW, Rose LM, Langenberg C, Cupples LA, Ridker PM, Wareham NJ, Ong KK, Loos RJF, Chasman DI, Ingelsson E, Kilpeläinen TO, Scott RA, Mägi R, Paré G, **Franks PW**. [**Ranking and characterization of established BMI and lipid associated loci as candidates for gene-environment interactions.**](https://www.ncbi.nlm.nih.gov/pubmed/28614350) PLoS Genet. 2017;13(6):e1006812. doi: 10.1371/journal.pgen.1006812. PMID:28614350
 |
| 1. Sluik D, Jankovic N, Hughes M, O'Doherty MG, Schöttker B, Drygas W, **Rolandsson O,** Männistö S, Ordóñez-Mena JM, Ferrieres J, Bamia C, de Gaetano G, Kiefte-De Jong JC, Franco OH, Sluijs I, Spijkerman AM, Sans S, **Eriksson S**, Kromhout D, Trichopoulou A, Wilsgaard T, Brenner H, Kuulasmaa K, Laatikainen T, **Söderberg S**, Iacoviello L, Boffetta P, Kee F, Feskens EJ. **Alcoholic beverage preference and diabetes incidence across Europe: the Consortium on Health and Ageing Network of Cohorts in Europe and the United States (CHANCES) project**. Eur J Clin Nutr. 2017;71(5):659-668. doi: 10.1038/ejcn.2017.4. PMID:28225055
 |
| 1. Smith Byrne K, Castaño JM, Chirlaque MD, Lilja H, Agudo A, Ardanaz E, Rodríguez-Barranco M, Boeing H, Kaaks R, Khaw KT, Larrañaga N, Navarro C, Olsen A, Overvad K, Perez-Cornago A, Rohrmann S, Sánchez MJ, Tjønneland A, Tsilidis KK, **Johansson M**, Riboli E, Key TJ, Travis RC. [**Vasectomy and Prostate Cancer Risk in the European Prospective Investigation Into Cancer and Nutrition (EPIC).**](https://www.ncbi.nlm.nih.gov/pubmed/28375714) J Clin Oncol. 2017;35(12):1297-1303. doi: 10.1200/JCO.2016.70.0062. PMID:28375714
 |
| 1. **Späth F**, Wibom C, Krop EJ, **Johansson AS, Bergdahl IA,** Vermeulen R, **Melin B**. **Biomarker Dynamics in B-cell Lymphoma: A Longitudinal Prospective Study of Plasma Samples Up to 25 Years before Diagnosis**. Cancer Res. 2017;77(6):1408-1415. doi: 10.1158/0008-5472.CAN-16-2345. PMID:28108506
 |
| 1. **Stattin EL**, Henning P, Klar J, McDermott E, Stecksen-Blicks C, Sandström PE, Kellgren TG, Rydén P, **Hallmans G**, Lönnerholm T, Ameur A, Helfrich MH, Coxon FP, Dahl N, Wikström J, Lerner UH. [**SNX10 gene mutation leading to osteopetrosis with dysfunctional osteoclasts.**](https://www.ncbi.nlm.nih.gov/pubmed/28592808) Sci Rep. 2017;7(1):3012. doi: 10.1038/s41598-017-02533-2. PMID:28592808
 |
| 1. Stepien M, Hughes DJ, Hybsier S, Bamia C, Tjønneland A, Overvad K, Affret A, His M, Boutron-Ruault MC, Katzke V, Kühn T, Aleksandrova K, Trichopoulou A, Lagiou P, Orfanos P, Palli D, Sieri S, Tumino R, Ricceri F, Panico S, Bueno-de-Mesquita HB, Peeters PH, Weiderpass E, Lasheras C, Bonet Bonet C, Molina-Portillo E, Dorronsoro M, Huerta JM, Barricarte A, Ohlsson B, Sjöberg K, **Werner M, Shungin D**, Wareham N, Khaw KT, Travis RC, Freisling H, Cross AJ, Schomburg L, Jenab M. [**Circulating copper and zinc levels and risk of hepatobiliary cancers in Europeans.**](https://www.ncbi.nlm.nih.gov/pubmed/28152549)Br J Cancer. 2017;116(5):688-696. doi: 10.1038/bjc.2017.1. PMID:28152549
 |
| 1. Stepien M, Jenab M, Freisling H, Becker NP, Czuban M, Tjønneland A, Olsen A, Overvad K, Boutron-Ruault MC, Mancini FR, Savoye I, Katzke V, Kühn T, Boeing H, Iqbal K, Trichopoulou A, Bamia C, Orfanos P, Palli D, Sieri S, Tumino R, Naccarati A, Panico S, Bueno-de-Mesquita HBA, Peeters PH, Weiderpass E, Merino S, Jakszyn P, Sanchez MJ, Dorronsoro M, Huerta JM, Barricarte A, **Boden S, van Guelpen B**, Wareham N, Khaw KT, Bradbury KE, Cross AJ, Schomburg L, Hughes DJ. [**Pre-diagnostic copper and zinc biomarkers and colorectal cancer risk in the European Prospective Investigation into Cancer and Nutrition cohort**.](https://www.ncbi.nlm.nih.gov/pubmed/28575311) Carcinogenesis. 2017;38(7):699-707. doi: 10.1093/carcin/bgx051. PMID:28575311
 |
| 1. Telomeres Mendelian Randomization Collaboration., Haycock PC, Burgess S, Nounu A, Zheng J, Okoli GN, Bowden J, Wade KH, Timpson NJ, Evans DM, Willeit P, Aviv A, Gaunt TR, Hemani G, Mangino M, Ellis HP, Kurian KM, Pooley KA, Eeles RA, Lee JE, Fang S, Chen WV, Law MH, Bowdler LM, Iles MM, Yang Q, Worrall BB, Markus HS, Hung RJ, Amos CI, Spurdle AB, Thompson DJ, O'Mara TA, Wolpin B, Amundadottir L, Stolzenberg-Solomon R, Trichopoulou A, Onland-Moret NC, Lund E, Duell EJ, Canzian F, Severi G, Overvad K, Gunter MJ, Tumino R, Svenson U, van Rij A, Baas AF, Bown MJ, Samani NJ, van t'Hof FN, Tromp G, Jones GT, Kuivaniemi H, Elmore JR, **Johansson M**, Mckay J, Scelo G, Carreras-Torres R, Gaborieau V, Brennan P, Bracci PM, Neale RE, Olson SH, Gallinger S, Li D, Petersen GM, Risch HA, Klein AP, Han J, Abnet CC, Freedman ND, Taylor PR, Maris JM, Aben KK, Kiemeney LA, Vermeulen SH, Wiencke JK, Walsh KM, Wrensch M, Rice T, Turnbull C, Litchfield K, Paternoster L, Standl M, Abecasis GR, SanGiovanni JP, Li Y, Mijatovic V, Sapkota Y, Low SK, Zondervan KT, Montgomery GW, Nyholt DR, van Heel DA, Hunt K, Arking DE, Ashar FN, Sotoodehnia N, Woo D, Rosand J, Comeau ME, Brown WM, Silverman EK, Hokanson JE, Cho MH, Hui J, Ferreira MA, Thompson PJ, Morrison AC, Felix JF, Smith NL, Christiano AM, Petukhova L, Betz RC, Fan X, Zhang X, Zhu C, Langefeld CD, Thompson SD, Wang F, Lin X, Schwartz DA, Fingerlin T, Rotter JI, Cotch MF, Jensen RA, Munz M, Dommisch H, Schaefer AS, Han F, Ollila HM, Hillary RP, Albagha O, Ralston SH, Zeng C, Zheng W, Shu XO, Reis A, Uebe S, Hüffmeier U, Kawamura Y, Otowa T, Sasaki T, Hibberd ML, Davila S, Xie G, Siminovitch K, Bei JX, Zeng YX, Försti A, Chen B, Landi S, Franke A, Fischer A, Ellinghaus D, Flores C, Noth I, Ma SF, Foo JN, Liu J, Kim JW, Cox DG, Delattre O, Mirabeau O, Skibola CF, Tang CS, Garcia-Barcelo M, Chang KP, Su WH, Chang YS, Martin NG, Gordon S, Wade TD, Lee C, Kubo M, Cha PC, Nakamura Y, Levy D, Kimura M, Hwang SJ, Hunt S, Spector T, Soranzo N, Manichaikul AW, Barr RG, Kahali B, Speliotes E, Yerges-Armstrong LM, Cheng CY, Jonas JB, Wong TY, Fogh I, Lin K, Powell JF, Rice K, Relton CL, Martin RM, Davey Smith G. [**Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases: A Mendelian Randomization Study.**](https://www.ncbi.nlm.nih.gov/pubmed/28241208)JAMA Oncol. 2017;3(5):636-651. doi: 10.1001/jamaoncol.2016.5945. PMID:28241208
 |
| 1. Theofylaktopoulou D, Midttun Ø, Ueland PM, Meyer K, Fanidi A, Zheng W, Shu XO, Xiang YB, Prentice R, Pettinger M, Thomson CA, Giles GG, Hodge A, Cai Q, Blot WJ, Wu J, **Johansson M, Hultdin J**, **Grankvist K**, Stevens VL, McCullough MM, Weinstein SJ, Albanes D, Ziegler R, Freedman ND, Langhammer A, Hveem K, Naess M, Sesso HD, Gaziano JM, Buring JE, Lee IM, Severi G, Zhang X, Stampfer MJ, Han J, Smith-Warner SA, Zeleniuch-Jacquotte A, le Marchand L, Yuan JM, Wang R, Butler LM, Koh WP, Gao YT, Rothman N, Ericson U, Sonestedt E, Visvanathan K, Jones MR, Relton C, Brennan P, **Johansson M**, Ulvik A. [**Impaired functional vitamin B6 status is associated with increased risk of lung cancer.**](https://www.ncbi.nlm.nih.gov/pubmed/29238985) Int J Cancer. 2017. doi: 10.1002/ijc.31215. PMID:29238985
 |
| 1. Tognon G, **Nilsson LM, Shungin D**, Lissner L, **Jansson JH, Renström F, Wennberg M,** Winkvist A, **Johansson I**. [**Nonfermented milk and other dairy products: associations with all-cause mortality.**](https://www.ncbi.nlm.nih.gov/pubmed/28490510) Am J Clin Nutr. 2017;105(6):1502-1511. doi: 10.3945/ajcn.116.140798. PMID:28490510
 |
| 1. van Duijnhoven FJB, Jenab M, Hveem K, Siersema PD, Fedirko V, Duell EJ, Kampman E, Halfweeg A, van Kranen HJ, van den Ouweland JMW, Weiderpass E, Murphy N, Langhammer A, Ness-Jensen E, Olsen A, Tjønneland A, Overvad K, Cadeau C, Kvaskoff M, Boutron-Ruault MC, Katzke VA, Kühn T, Boeing H, Trichopoulou A, Kotanidou A, Kritikou M, Palli D, Agnoli C, Tumino R, Panico S, Matullo G, Peeters P, Brustad M, Standahl Olsen K, Lasheras C, Obón-Santacana M, Sánchez MJ, Dorronsoro M, Chirlaque MD, Barricarte A, Manjer J, Almquist M, **Renström F, Ye W**, Wareham N, Khaw KT, Bradbury KE, Freisling H, Aune D, Norat T, Riboli E, Bueno-de-Mesquita HB. [**Circulating concentrations of vitamin D in relation to pancreatic cancer risk in European populations**.](https://www.ncbi.nlm.nih.gov/pubmed/29114875) Int J Cancer. 2017 Nov 7. doi: 10.1002/ijc.31146. PMID:29114875
 |
| 1. Varga TV, Kurbasic A, Aine M, Eriksson P, Ali A, Hindy G, Gustafsson S, Luan J, **Shungin D,** Chen Y, Schulz CA, Nilsson PM, **Hallmans G,** Barroso I, Deloukas P, Langenberg C, Scott RA, Wareham NJ, Lind L, Ingelsson E, Melander O, Orho-Melander M, **Renström F**, **Franks PW**. **Novel genetic loci associated with long-term deterioration in blood lipid concentrations and coronary artery disease in European adults.** Int J Epidemiol. 2017;46(4):1211-1222. doi: 10.1093/ije/dyw245. PMID:27864399
 |
| 1. Veronesi G, Tunstall-Pedoe H, Ferrario MM, Kee F, Kuulasmaa K, Chambless LE, Amouyel P, Arveiler D, Bobak M, Ferrieres J, Giampaoli S, Jørgensen T, Peters A, Salomaa V, **Soderberg S,** Tamosiunas A, Cesana G; MORGAM Project. [**Combined effect of educational status and cardiovascular risk factors on the incidence of coronary heart disease and stroke in European cohorts: Implications for prevention.**](https://www.ncbi.nlm.nih.gov/pubmed/27837152)Eur J Prev Cardiol. 2017;24(4):437-445. doi: 10.1177/2047487316679521. PMID:27837152
 |
| 1. Vlaanderen J, Leenders M, Chadeau-Hyam M, Portengen L, Kyrtopoulos SA, **Bergdahl IA**, **Johansson AS**, Hebels DD, de Kok TM, Vineis P, Vermeulen RC.[**Exploring the nature of prediagnostic blood transcriptome markers of chronic lymphocytic leukemia by assessing their overlap with the transcriptome at the clinical stage.**](https://www.ncbi.nlm.nih.gov/pubmed/28320322) BMC Genomics. 2017;18(1):239. doi: 10.1186/s12864-017-3627-4. PMID:28320322
 |
| 1. Wang Y, McKay JD, Rafnar T, Wang Z, Timofeeva MN, Broderick P, Zong X, Laplana M, Wei Y, Han Y, Lloyd A, Delahaye-Sourdeix M, Chubb D, Gaborieau V, Wheeler W, Chatterjee N, Thorleifsson G, Sulem P, Liu G, Kaaks R, Henrion M, Kinnersley B, Vallée M, Le Calvez-Kelm F, Stevens VL, Gapstur SM, Chen WV, Zaridze D, Szeszenia-Dabrowska N, Lissowska J, Rudnai P, Fabianova E, Mates D, Bencko V, Foretova L, Janout V, Krokan HE, Gabrielsen ME, Skorpen F, Vatten L, Njølstad I, Chen C, Goodman G, Benhamou S, Vooder T, Välk K, Nelis M, Metspalu A, Lener M, Lubiński J, **Johansson M**, Vineis P, Agudo A, Clavel-Chapelon F, Bueno-de-Mesquita HB, Trichopoulos D, Khaw KT, **Johansson M**, Weiderpass E, Tjønneland A, Riboli E, Lathrop M, Scelo G, Albanes D, Caporaso NE, Ye Y, Gu J, Wu X, Spitz MR, Dienemann H, Rosenberger A, Su L, Matakidou A, Eisen T, Stefansson K, Risch A, Chanock SJ, Christiani DC, Hung RJ, Brennan P, Landi MT, Houlston RS, Amos CI. Corrigendum: **Rare variants of large effect in BRCA2 and CHEK2 affect risk of lung cancer.** Nat Genet. 2017;49(4):651. doi: 10.1038/ng0417-651a. PMID:28358128
 |
| 1. Wang T, Moon JY, Wu Y, Amos CI, Hung RJ, Tardon A, Andrew A, Chen C, Christiani DC, Albanes D, Heijden EHFMV, Duell E, Rennert G, Goodman G, Liu G, Mckay JD, Yuan JM, Field JK, Manjer J, Grankvist K, Kiemeney LA, Marchand LL, Teare MD, Schabath MB, **Johansson M,** Aldrich MC, Davies M, **Johansson M**, Tsao MS, Caporaso N, Lazarus P, Lam S, Bojesen SE, Arnold S, Wu X, Zong X, Hong YC, Ho GYF. [**Pleiotropy of genetic variants on obesity and smoking phenotypes: Results from the Oncoarray Project of The International Lung Cancer Consortium**.](https://www.ncbi.nlm.nih.gov/pubmed/28957450) PLoS One. 2017;12(9):e0185660. doi: 10.1371/journal.pone.0185660. PMID:28957450
 |
| 1. Ward HA, Wark PA, Muller DC, Steffen A, **Johansson M**, Norat T, Gunter MJ, Overvad K, Dahm CC, Halkjær J, Tjønneland A, Boutron-Ruault MC, Fagherazzi G, Mesrine S, Brennan P, Freisling H, Li K, Kaaks R, Trichopoulou A, Lagiou P, Panico S, Grioni S, Tumino R, Vineis P, Palli D, Peeters PH, Bueno-de-Mesquita HB, Weiderpass E, Agudo A, Ramon Quiros J, Larrañaga N, Ardanaz E, Huerta JM, Sánchez MJ, **Laurell G**, **Johansson I**, Westin U, Wallstrom P, Bradbury KE, Wareham NJ, Khaw KT, Pearson C, Boeing H, Riboli E. [**Measured adiposity in relation to head and neck cancer risk in the European Prospective Investigation into Cancer and Nutrition.**](https://www.ncbi.nlm.nih.gov/pubmed/28183827) Cancer Epidemiol Biomarkers Prev. 2017;26(6):895-904. doi: 10.1158/1055-9965.EPI-16-0886. PMID:28183827
 |
| 1. Webb TR, Erdmann J, Stirrups KE, Stitziel NO, Masca NG, Jansen H, Kanoni S, Nelson CP, Ferrario PG, König IR, Eicher JD, Johnson AD, Hamby SE, Betsholtz C, Ruusalepp A, Franzén O, Schadt EE, Björkegren JL, Weeke PE, Auer PL, Schick UM, Lu Y, Zhang H, Dube MP, Goel A, Farrall M, Peloso GM, Won HH, Do R, van Iperen E, Kruppa J, Mahajan A, Scott RA, Willenborg C, Braund PS, van Capelleveen JC, Doney AS, Donnelly LA, Asselta R, Merlini PA, Duga S, Marziliano N, Denny JC, Shaffer C, El-Mokhtari NE, Franke A, Heilmann S, Hengstenberg C, Hoffmann P, Holmen OL, Hveem K, **Jansson JH,** Jöckel KH, Kessler T, Kriebel J, Laugwitz KL, Marouli E, Martinelli N, McCarthy MI, Van Zuydam NR, Meisinger C, Esko T, Mihailov E, Escher SA, Alver M, Moebus S, Morris AD, Virtamo J, Nikpay M, Olivieri O, Provost S, AlQarawi A, Robertson NR, Akinsansya KO, Reilly DF, Vogt TF, Yin W, Asselbergs FW, Kooperberg C, Jackson RD, Stahl E, Müller-Nurasyid M, Strauch K, Varga TV, Waldenberger M; Wellcome Trust Case Control Consortium., Zeng L, Chowdhury R, Salomaa V, Ford I, Jukema JW, Amouyel P, Kontto J; **MORGAM** Investigators., Nordestgaard BG, Ferrières J, Saleheen D, Sattar N, Surendran P, Wagner A, Young R, Howson JM, Butterworth AS, Danesh J, Ardissino D, Bottinger EP, Erbel R, **Franks PW**, Girelli D, Hall AS, Hovingh GK, Kastrati A, Lieb W, Meitinger T, Kraus WE, Shah SH, McPherson R, Orho-Melander M, Melander O, Metspalu A, Palmer CN, Peters A, Rader DJ, Reilly MP, Loos RJ, Reiner AP, Roden DM, Tardif JC, Thompson JR, Wareham NJ, Watkins H, Willer CJ, Samani NJ, Schunkert H, Deloukas P, Kathiresan S; Myocardial Infarction Genetics and CARDIoGRAM Exome Consortia Investigators. **Systematic Evaluation of Pleiotropy Identifies 6 Further Loci Associated With Coronary Artery Disease**. J Am Coll Cardiol. 2017;69(7):823-836. doi: 10.1016/j.jacc.2016.11.056. PMID:28209224
 |
| 1. **Wennberg M**, Lundh T, Sommar JN, **Bergdahl IA**. [**Time trends and exposure determinants of lead and cadmium in the adult population of northern Sweden 1990-2014.**](https://www.ncbi.nlm.nih.gov/pubmed/28787621) Environ Res. 2017;159:111-117. doi: 10.1016/j.envres.2017.07.029. PMID:28787621
 |
| 1. Willems SM,Wright DJ, Day FR, Trajanoska K, Joshi PK, Morris JA, Matteini AM, Garton FC, Grarup N, Oskolkov N, Thalamuthu A, Mangino M, Liu J, Demirkan A, Lek M, Xu L, Wang G, Oldmeadow C, Gaulton KJ, Lotta LA, Miyamoto-Mikami E, Rivas MA, White T, Loh PR, Aadahl M, Amin N, Attia JR, Austin K, Benyamin B, Brage S, Cheng YC, Cięszczyk P, Derave W, Eriksson KF, Eynon N, Linneberg A, Lucia A, Massidda M, Mitchell BD, Miyachi M, Murakami H, Padmanabhan S, Pandey A, Papadimitriou I, Rajpal DK, Sale C, Schnurr TM, Sessa F, Shrine N, Tobin MD, Varley I, Wain LV, Wray NR, Lindgren CM, MacArthur DG, Waterworth DM, McCarthy MI, Pedersen O, Khaw KT, Kiel DP; GEFOS Any-Type of Fracture Consortium, Pitsiladis Y, Fuku N, **Franks PW**, North KN, van Duijn CM, Mather KA, Hansen T, Hansson O, Spector T, Murabito JM, Richards JB, Rivadeneira F, Langenberg C, Perry JRB, Wareham NJ, Scott RA. [**Large-scale GWAS identifies multiple loci for hand grip strength providing biological insights into muscular fitness.**](https://www.ncbi.nlm.nih.gov/pubmed/29313844)Nat Commun. 2017;8:16015. doi: 10.1038/ncomms16015.PMID:29313844
 |
| 1. Winkvist A, Klingberg S, **Nilsson LM, Wennberg M, Renström F, Hallmans G,** Boman K, **Johansson I**. **Longitudinal 10-year changes in dietary intake and associations with cardio-metabolic risk factors in the Northern Sweden Health and Disease Study.** Nutr J. 2017;16(1):20. doi: 10.1186/s12937-017-0241-x. PMID: 28351404
 |
| 1. Yang M, Prescott J, Poole EM, Rice MS, Kubzansky LD, **Idahl A, Lundin E**, De Vivo I, Tworoger SS. [**Prediagnosis Leukocyte Telomere Length and Risk of Ovarian Cancer.**](https://www.ncbi.nlm.nih.gov/pubmed/28209595)Cancer Epidemiol Biomarkers Prev. 2017;26(3):339-345. doi: 10.1158/1055-9965.EPI-16-0466. PMID:28209595
 |
| 1. [Yu D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yu%20D%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Takata Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Takata%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Smith-Warner SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Smith-Warner%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Blot W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Blot%20W%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Sawada N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sawada%20N%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [White E](https://www.ncbi.nlm.nih.gov/pubmed/?term=White%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Freedman N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Freedman%20N%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Robien K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Robien%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Giovannucci EL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giovannucci%20EL%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Zhang X](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zhang%20X%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Park Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Park%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Gao YT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gao%20YT%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Chlebowski RT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chlebowski%20RT%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Langhammer A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Langhammer%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Yang G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yang%20G%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Severi G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Severi%20G%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Manjer J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Manjer%20J%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Khaw KT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Weiderpass E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Liao LM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Liao%20LM%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Caporaso NE](https://www.ncbi.nlm.nih.gov/pubmed/?term=Caporaso%20NE%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Krokstad S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krokstad%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Hveem K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hveem%20K%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Sinha R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sinha%20R%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Ziegler RG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ziegler%20RG%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Tsugsane S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tsugsane%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Xiang YB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Xiang%20YB%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [**Johannson M**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Johannson%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28264875)**,** [Zheng W](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zheng%20W%5BAuthor%5D&cauthor=true&cauthor_uid=28264875), [Shu XO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shu%20XO%5BAuthor%5D&cauthor=true&cauthor_uid=28264875). **Prediagnostic Calcium Intake and Lung Cancer Survival: A Pooled Analysis of 12 Cohort Studies**. [Cancer Epidemiol Biomarkers Prev.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Prediagnostic+Calcium+Intake+and+Lung+Cancer+Survival%3A+A+Pooled+Analysis+of+12+Cohort+Studies) 2017;26(7):1060-1070. doi: 10.1158/1055-9965.EPI-16-0863. PMID:28264875
 |
| 1. Zamora-Ros R, Barupal D, Rothwell JA, Jenab M, Fedirko V, Romieu I, Aleksandrova K, Overvad K, Kyrø C, Tjønneland A, Affret A, His M, Boutron-Ruault MC, Katzke V, Kühn T, Boeing H, Trichopoulou A, Naska A, Kritikou M, Saieva C, Agnoli C, Santucci de Magistris M, Tumino R, Fasanelli F, Weiderpass E, Skeie G, Merino S, Jakszyn P, Sánchez MJ, Dorronsoro M, Navarro C, Ardanaz E, Sonestedt E, Ericson U, **Nilsson LM**, **Bodén S**, Bueno-de-Mesquita HB, Peeters PH, Perez-Cornago A, Wareham NJ, Khaw KT, Freisling H, Cross AJ, Riboli E, Scalbert A. **Dietary Flavonoid Intake and Colorectal Cancer Risk in the European Prospective Investigation into Cancer and Nutrition (EPIC) Cohort.** [Int J Cancer.](https://www.ncbi.nlm.nih.gov/pubmed/28006847) 2017;140(8):1836-1844. doi: 10.1002/ijc.30582. PMID:28006847
 |
| 1. Zamora-Ros R, Castañeda J, Rinaldi S, Cayssials V, Slimani N, Weiderpass E, Tsilidis KK, Boutron-Ruault MC, Overvad K, Eriksen AK, Tjønneland A, Kühn T, Katzke V, Boeing H, Trichopoulou A, La Vecchia C, Kotanidou A, Palli D, Grioni S, Mattiello A, Tumino R, Sciannameo V, Lund E, Merino S, Salamanca-Fernández E, Amiano P, Huerta JM, Barricarte A, Ericson U, Almquist M, **Hennings J, Sandström M,** Bueno-de-Mesquita HB, Peeters PH, Khaw KT, Wareham NJ, Schmidt JA, Cross AJ, Riboli E, Scalbert A, Romieu I, Agudo A, Franceschi S. [**Consumption of Fish Is Not Associated with Risk of Differentiated Thyroid Carcinoma in the European Prospective Investigation into Cancer and Nutrition (EPIC) Study.**](https://www.ncbi.nlm.nih.gov/pubmed/28592517) J Nutr. 2017;147(7):1366-1373. doi: 10.3945/jn.117.247874.. PMID:28592517
 |
| 1. Zamora-Ros R, Béraud V, Franceschi S, Cayssials V, Tsilidis KK, Boutron-Ruault MC, Weiderpass E, Overvad K, Tjønneland A, Eriksen AK, Bonnet F, Affret A, Katzke V, Kühn T, Boeing H, Trichopoulou A, Valanou E, Karakatsani A, Masala G, Grioni S, Santucci de Magistris M, Tumino R, Ricceri F, Skeie G, Parr CL, Merino S, Salamanca-Fernández E, Chirlaque MD, Ardanaz E, Amiano P, Almquist M, Drake I, **Hennings J**, **Sandström M**, Bueno-de-Mesquita HB, Peeters PH, Khaw KT, Wareham NJ, Schmidt JA, Perez-Cornago A, Aune D, Riboli E, Slimani N, Scalbert A, Romieu I, Agudo A, Rinaldi S. [**Consumption of fruits, vegetables and fruit juices and differentiated thyroid carcinoma risk in the European Prospective Investigation into Cancer and Nutrition (EPIC) study.**](https://www.ncbi.nlm.nih.gov/pubmed/28688112) Int J Cancer. 2017. doi: 10.1002/ijc.30880. PMID:28688112
 |
| 1. Zheng JS, Sharp SJ, Imamura F, Koulman A, Schulze MB, Ye Z, Griffin J, Guevara M, Huerta JM, Kröger J, Sluijs I, Agudo A, Barricarte A, Boeing H, Colorado-Yohar S, Dow C, Dorronsoro M, Dinesen PT, Fagherazzi G, **Franks PW**, Feskens EJM, Kühn T, Katzke VA, Key TJ, Khaw KT, de Magistris MS, Mancini FR, Molina-Portillo E, Nilsson PM, Olsen A, Overvad K, Palli D, Quirós JR, **Rolandsson O**, Ricceri F, Spijkerman AMW, Slimani N, Tagliabue G, Tjonneland A, Tumino R, van der Schouw YT, Langenberg C, Riboli E, Forouhi NG, Wareham NJ. [**Association between plasma phospholipid saturated fatty acids and metabolic markers of lipid, hepatic, inflammation and glycaemic pathways in eight European countries: a cross-sectional analysis in the EPIC-InterAct study.**](https://www.ncbi.nlm.nih.gov/pubmed/29145892) BMC Med. 2017 Nov;15(1):203. doi: 10.1186/s12916-017-0968-4. PMID:29145892
 |
| 1. Zuo H, Ueland PM, Midttun Ø, Vollset SE, Tell GS, Theofylaktopoulou D, Travis RC, Boutron-Ruault MC, Fournier A, Severi G, Kvaskoff M, Boeing H, Bergmann M, Fortner RT, Kaaks R, Trichopoulou A, Kotanidou A, Lagiou P, Palli D, Sieri S, Panico S, Bueno-de-Mesquita HBA, Peeters PH, **Grankvist K, Johansson M**, Agudo A, Quirós Garcia JR, Larrañaga N, Sanchez MJ, Chirlaque MD, Ardanaz E, Chuang SC, Gallo V, Brennan P, Johansson M, Ulvik A. [**Results from the European Prospective Investigation into Cancer and Nutrition (EPIC) link vitamin B6 catabolism and lung cancer risk.**](https://www.ncbi.nlm.nih.gov/pubmed/29070616)Cancer Res. 2017 Oct 25. pii: canres.1923.2017. doi: 10.1158/0008-5472.CAN-17-1923. PMID:29070616
 |