

Vetenskapliga publikationer baserade på klinisk patientnära forskning vid Stressrehabiliteringen på Norrlands universitetssjukhus i Umeå

1. Eskilsson, T., Norlund, S., Lehti, A., Wiklund, M. Enhanced Capacity to Act: Managers' Perspectives When Participating in a Dialogue Based Workplace Intervention for Employee Return to Work. *Journal of Occupational Rehabilitation* 2020. doi: org/10.1007/s10926-020-09914-x
2. Strömbäck, M., Fjellman-Wiklund, A., Keisu, S., Stureson, M., Eskilsson, T. Restoring confidence in return to work: A qualitative study of the experiences of persons with exhaustion disorder after a dialogue-based workplace intervention. *Plos One* 2020. doi.org/10.1371/journal.pone.0234897
3. Malmberg Gavelin, H., Stigsdotter Neely, A., Dunås, T., Eskilsson, T., Järholm L.S., Boraxbekk, C.J. Mental fatigue in stress-related exhaustion disorder: Structural brain correlates, clinical characteristics and relations with cognitive functioning. *Neuroimage clin* 2020. doi: org/10.1016/j.nicl.2020.102337
4. Eskilsson, T., Fjellman-Wiklund, A., Ek Malmer, E., Malmberg Gavelin, H., Stigsdotter Neely, A., Boraxbekk, C.J., Slunga Järholm, L., Nordin, M. (2020). Hopeful struggling for health: Experiences of participating in computerized cognitive training and aerobic training for persons with stress-related exhaustion disorder. *Scand J Psychol.* 2020;61(3):361-368. doi: 10.1111/sjop.12623
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9. Sonntag-Öström E, Stenlund T, Nordin M, Lundell Y, Ahlgren C, Fjellman-Wiklund A, et al. "Nature's effect on my mind" – Patients' qualitative experiences of a forest-based rehabilitation programme. *Urban Forestry & Urban Greening.* 2015;14(3):607-614
10. Norlund S, Reuterwall C, Höög J, Janlert U, Slunga Järholm L. Work situation and self-perceived economic situation as predictors of change in burnout – a prospective general population-based cohort study. *BMC Public Health.* 2015 April 3;15:329. doi: 10.1186/s12889-015-1681-x
11. Sonntag-Öström, E, Nordin M, Dolling A, Lundell Y, Nilsson L, Järholm LS. Can rehabilitation in boreal forests help recovery from exhaustion disorder? The randomised clinical trial ForRest. *Scandinavian Journal of Forest Research.* 2015; 30(8):732-48. doi: 10.1080/02827581.2015.1046482
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