

Länkar till vetenskapliga publikationer med LUQSUS-K-instrumenten.

Kronologisk förteckning av artiklar, separat för respektive instrument.

Senast uppdaterad: 2021-05-10.

LUCIE

Persson R, Österberg K, Viborg N, Jönsson P, Tenenbaum A. The Lund University Checklist for Incipient Exhaustion – a cross-sectional comparison of a new instrument with similar contemporary tools. *BMC Public Health* 2016; 16:350.

Fritt tillgänglig här: <https://bmcpublichealth.biomedcentral.com/track/pdf/10.1186/s12889-016-3001-5>

Österberg K, Persson R, Viborg N, Jönsson P, Tenenbaum A. The Lund University Checklist for Incipient Exhaustion: a prospective validation of the onset of sustained stress and exhaustion warnings. *BMC Public Health* 2016; 16:1025.

Fritt tillgänglig här: <http://bmcpublichealth.biomedcentral.com/track/pdf/10.1186/s12889-016-3720-7>

Persson R, Österberg K. Repeated assessment of work-related exhaustion: the temporal stability of ratings in the Lund University Checklist for Incipient Exhaustion. *BMC Res Notes* 2020; 13:304.

Fritt tillgänglig här: <https://bmresnotes.biomedcentral.com/track/pdf/10.1186/s13104-020-05142-x>

Lexén A, Kåhlin I, Erlandsson LK, Håkansson C: Occupational Health among Swedish Occupational Therapists: A Cross-Sectional Study. *Int J Environ Res Public Health* 2020; 17(10): 3379.

Fritt tillgänglig här: <https://www.mdpi.com/1660-4601/17/10/3379>

Persson R, Leo U, Arvidsson I, Håkansson C, Nilsson K, Österberg K. Prevalence of exhaustion symptoms and associations with school level, length of work experience and gender: a nationwide cross-sectional study of Swedish principals. *BMC Public Health* 2021; 21:331.

Fritt tillgänglig här:

<https://bmcpublichealth.biomedcentral.com/track/pdf/10.1186/s12889-021-10317-7.pdf>

Håkansson C, Leo U, Oudin A, Arvidsson I, Nilsson K, Österberg K, Persson R. Organizational and social work environment factors, occupational balance and no or negligible stress symptoms among Swedish principals - a cross-sectional study. *BMC Public Health* 2021; 21:800.

Fritt tillgänglig här:

<https://bmcpublichealth.biomedcentral.com/track/pdf/10.1186/s12889-021-10809-6.pdf>

KEDS

Besér A, Sorjonen K, Wahlberg K, Peterson U, Nygren Å, Åsberg M. Construction and evaluation of a self rating scale for stress-induced exhaustion disorder, the Karolinska Exhaustion Disorder Scale. *Scand J Psychol* 2014; 55(1):72-82.

Fritt tillgänglig här: <http://onlinelibrary.wiley.com/doi/10.1111/sjop.12088/epdf>

Persson R, Österberg K, Viborg N, Jönsson P, Tenenbaum A. Two Swedish screening instruments for exhaustion disorder: cross-sectional associations with burnout, work stress, private life stress, and personality traits. *Scand J Public Health* 2017; 45(4):381-388.

Abstract tillgängligt här: <http://journals.sagepub.com/doi/pdf/10.1177/1403494817696182>

Kristiansen J, Friberg MK, Eller N, Brandt LPA, Glasscock DJ, Pihl-Thingvad J, Persson R, Besèr A, Åsberg M, Thorsen SV. Comparison of exhaustion symptoms in patients with stress-related and other psychiatric and somatic diagnoses. *BMC Psychiatry* 2019; 19:84.

Fritt tillgänglig här:

<https://bmcp psychiatry.biomedcentral.com/track/pdf/10.1186/s12888-019-2066-y.pdf>

van de Leur JC, Buhrman M, Åhs F, Rozental A, Jansen GB: Standardized multimodal intervention for stress-induced exhaustion disorder: an open trial in a clinical setting. *BMC Psychiatry* 2020; 20(1):526.

Fritt tillgänglig här: <https://bmcp psychiatry.biomedcentral.com/articles/10.1186/s12888-020-02907-3>

Persson R, Leo U, Arvidsson I, Håkansson C, Nilsson K, Österberg K. Prevalence of exhaustion symptoms and associations with school level, length of work experience and gender: a nationwide cross-sectional study of Swedish principals. *BMC Public Health* 2021; 21:331.

Fritt tillgänglig här:

<https://bmcp publichealth.biomedcentral.com/track/pdf/10.1186/s12889-021-10317-7.pdf>

s-UMS

Glise K, Hadzibajramovic E, Jonsdottir IH, Ahlborg G Jr. Self-reported exhaustion: a possible indicator of reduced work ability and increased risk of sickness absence among human service workers. *Int Arch Occup Environ Health*. 2010; 83(5):511-20.

Abstract tillgängligt här: <http://link.springer.com/article/10.1007/s00420-009-0490-x>

Wiegner L, Hange D, Björkelund C, Ahlborg G Jr. Prevalence of perceived stress and associations to symptoms of exhaustion, depression and anxiety in a working age population seeking primary care--an observational study. *BMC Fam Pract* 2015; 16:38.

Fritt tillgänglig här: <https://bmcfampract.biomedcentral.com/track/pdf/10.1186/s12875-015-0252-7>

Persson R, Österberg K, Viborg N, Jönsson P, Tenenbaum A. Two Swedish screening instruments for exhaustion disorder: cross-sectional associations with burnout, work stress, private life stress, and personality traits. *Scand J Public Health* 2017; 45(4):381-388.

Abstract tillgängligt här: <http://journals.sagepub.com/doi/pdf/10.1177/1403494817696182>

Jonsdottir IH, Nordlund A, Ellbin S, Ljung T, Glise K, Währborg P, Sjörs A, Wallin A. Working memory and attention are still impaired after three years in patients with stress-related exhaustion. *Scand J Psychol*. 2017; 58(6):504-509.

Abstract tillgängligt här: <http://onlinelibrary.wiley.com/doi/abs/10.1111/sjop.12394>