

Nenonen S, Anttila S, Hyytinen T, Kivistö-Rahnasto J. 2020. Considerations of safety in the development of industrial services: Matter of course or matter of chance?. *Safety Science*. 129. <https://doi.org/10.1016/j.ssci.2020.104766>

Franken R, Heringa MB, Oosterwijk T, Dal Maso M, Fransman W, Kanerva T, Liguori B, Poikkimäki M, Rodriguez-Llopis I, Säämänen A, Stockmann-Juvala H, Suarez-Merino B, Alstrup Jensen K, Stierum R. 2020. Ranking of human risk assessment models for manufactured nanomaterials along the Cooper stage-gate innovation funnel using stakeholder criteria. *NanoImpact*. 17. <https://doi.org/10.1016/j.impact.2019.100191>

Mänttari SK, Oksa JAH, Virkkala J, Pietilä JAK. 2019. Activity Level and Body Mass Index as Predictors of Physical Workload During Working Career. *Safety and Health at Work*. <https://doi.org/10.1016/j.shaw.2019.09.002>

Ojala P, Rämö J, Nieminen I, Miettinen J. 2019. Modeling of degradation of electric connectors under varying humidity conditions. Beer M, Zio E, Toimittajat. teoksessa *Proceedings of the 29th European Safety and Reliability Conference, ESREL 2019*. RESEARCH PUBLISHING SERVICES. Sivut 930-937. https://doi.org/10.3850/978-981-11-2724-3_0227-cd

Quik JTK, Bakker M, van de Meent D, Poikkimäki M, Dal Maso M, Peijnenburg W. 2018. Directions in QPPR development to complement the predictive models used in risk assessment of nanomaterials. *NanoImpact*. 11:58-66. <https://doi.org/10.1016/j.impact.2018.02.003>

Ruohonen J, Scepanovic S, Hyrynsalmi S, Mishkovski I, Aura T, Leppänen V. 2017. A post-mortem empirical investigation of the popularity and distribution of malware files in the contemporary web-facing internet. Brynielsson J, Johansson F, Toimittajat. teoksessa *Proceedings - 2016 European Intelligence and Security Informatics Conference, EISIC 2016 : : 7th European Intelligence and Security Informatics Conference, Uppsala; Sweden; 17 - 19 August 2016.. IEEE*. Sivut 144-147. <https://doi.org/10.1109/EISIC.2016.037>

Korpinen L, Pääkkönen R. 2016. Occupational exposure to electric and magnetic fields during tasks at ground or floor level at 110 kV substations in Finland. *International Journal of Occupational Safety and Ergonomics*. 22(3):1-5. <https://doi.org/10.1080/10803548.2016.1153858>