

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*, [104766]. <https://doi.org/10.1016/j.ssci.2020.104766>

Franken, R., Heringa, M. B., Oosterwijk, T., Dal Maso, M., Fransman, W., Kanerva, T., ... Stierum, R. (2020). Ranking of human risk assessment models for manufactured nanomaterials along the Cooper stage-gate innovation funnel using stakeholder criteria. *NanoImpact*, *17*, [100191]. <https://doi.org/10.1016/j.impact.2019.100191>

Mänttari, S. K., Oksa, J. A. H., Virkkala, J., & Pietilä, J. A. K. (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. teoksessa M. Beer, & E. Zio (Toimittajat), *Proceedings of the 29th European Safety and Reliability Conference, ESREL 2019* (Sivut 930-937). RESEARCH PUBLISHING SERVICES. [https://doi.org/10.3850/978-981-11-2724-3\\_0227-cd](https://doi.org/10.3850/978-981-11-2724-3_0227-cd)

Quik, J. T. K., 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. teoksessa J. Brynielsson, & F. Johansson (Toimittajat), *Proceedings - 2016 European Intelligence and Security Informatics Conference, EISIC 2016 : : 7th European Intelligence and Security Informatics Conference, Uppsala; Sweden; 17 - 19 August 2016*. (Sivut 144-147). IEEE. <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>