

An epistemological view on risk exposure assessment : a case study

Chiffi, Daniele; Berchiolla, Paola; Gregori, Dario The open nursing journal 2017 / p. 203-210

<https://doi.org/10.2174/1874434601711010203>

Environmental radiofrequency radiation at the Järmtorget Square in Stockholm Old Town, Sweden in May, 2018 compared with results on brain and heart tumour risks in rats exposed to 1.8 GHz base station environmental emissions

Hardell, Lennart; Carlberg, Michael; Hedendahl, Lena; **Koppel, Tarmo;** Ahonen, Mikko World academy of sciences journal 2019 / p.

47-54 : ill <https://doi.org/10.3892/wasj.2018.5>

Evaluation of the potential hazard of manufactured metal-based nanomaterials to health of aquatic ecosystems: state of the art

Blinova, Irina; **Muna, Marge;** Lukjanova, Aljona; Kahru, Anne Journal of international scientific publications : ecology & safety 2018 / p.

174-182 : ill <https://www.scientific-publications.net/en/article/1001659/>

Exposure to radiofrequency electromagnetic fields from mobile networking in motor-cars [Electronic resource]

Koppel, Tarmo; Ahonen, Mikko The 8th International Workshop on Biological Effects of Electromagnetic Fields : papers 2014 / [CD-ROM]

Measurements of radiofrequency electromagnetic fields, including 5G, in the city of Columbia, SC, USA

Koppel, Tarmo; Hardell, Lennart The World Academy of Sciences Journal 2022 / art. 22 <https://doi.org/10.3892/wasj.2022.157>

A questionnaire to access the exposure to the electromagnetic fields [Electronic resource]

Koppel, Tarmo Doctoral school in economics and innovation : Kuressaare, August 6-9, 2013 2013 / 30 p. : ill. [CD-ROM]

Reducing exposure to radiofrequency electromagnetic fields from wireless networking with laptop computers [Electronic resource]

Koppel, Tarmo; Ahonen, Mikko; Vilcane, Inese SCEE 2014 : Scientific Conference on Economics and Entrepreneurship : 55th

International Riga Technical University conference : Latvia, Riga, 14-17 October 2014 / [2] p. [CD-ROM]

Reducing exposure to radiofrequency electromagnetic fields from wireless networking with portable computers

Koppel, Tarmo; Vilcane, Inese; Ahonen, Mikko Scientific journal of Riga Technical University. Safety of technogenic environment

2014 / p. 9-13 : ill