

Combinational inhibitory action of hedychium spicatum L. essential oil and γ -radiation on growth rate and mycotoxins content of fusarium graminearum in maize: response surface methodology

Kalagatur, Naveen K.; Kamasani, Jalarama R.; Siddaiah, Chandranayaka; **Gupta, Vijai Kumar**; Krishna, Kadirvelu; Mudili, Venkataramana Frontiers in microbiology 2018 / art. 1511, 15 p. : ill <https://doi.org/10.3389/fmicb.2018.01511> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

GAMMAMAPPER - a prototype gamma spectrometer-datalogger

Sinivee, Veljo Innovations and advanced techniques in systems, computing sciences and software engineering 2008 / p. 507-510 : ill

Increasing incidence of thyroid cancer in the Nordic countries with main focus on Swedish data

Carlberg, Michael; Hedendahl, Lena; Ahonen, Mikko; **Koppel, Tarmo**; Hardell, Lennart BMC cancer 2016 / p. 1-15 : ill <http://dx.doi.org/10.1186/s12885-016-2429-4>

Is the increasing incidence of thyroid cancer in the nordic countries caused by use of mobile phones?

Carlberg, Michael; **Koppel, Tarmo**; Hedendahl, Lena K.; Hardell, Lennart International journal of environmental research and public health 2020 / 9 p. : ill <https://doi.org/10.3390/ijerph17239129> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Portable spectrometer for ionizing radiation "Gammamapper" = Portatiivne ioniseeriva kiirguse spektromeeter "Gammamapper"

Sinivee, Veljo 2009 https://www.ester.ee/record=b2540320*est

Termoluminestsentsdetektorid (TD) ioniseeriva kiirguse registreerimiseks

Kerikmäe, M.; Lust, A.; Orav, M.; Ratas, A.; Riiv, I. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 49

Thermoluminescent detectors (TD) for detecting of ionizing radiation

Kerikmäe, M.; Lust, A.; Orav, M.; Ratas, A.; Riiv, I. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 54

Uuring: Uuemate 4G ja 5G põlvkondade tehnoloogia kasutuselevõtuga kiirguse tase langeb [Võrguväljaanne]

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