

Electro-deposited nano-Ni/reduced graphene oxide composite film of corrugated surface for high voltammetric sensitivity
Alinejadian, Navid; Kazemi, Sayed Habib; Nasirpour, Farzad; Odneval, Inger Charlotta Materials chemistry and physics 2023 / art. 127288, 8 p. : ill <https://doi.org/10.1016/j.matchemphys.2022.127288> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Electromagnetic hypersensitivity close to mobile phone base stations - a case study in Stockholm, Sweden
Hardell, Lennart; Koppel, Tarmo Reviews on environmental health 2022 / p. 219-228 <https://doi.org/10.1515/reveh-2021-0169> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Enhanced sensing properties of cobalt bis-porphyrin derivative thin films by a magneto-plasmonic-opto-chemical sensor
Colombelli, A.; Manera, Maria Grazia; **Borovkov, Victor;** Giancane, Gabriele Sensors and actuators B : chemical 2017 / p. 1039-1048 : ill <https://doi.org/10.1016/j.snb.2017.01.192> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Fiber-optic transducer having nanometric resolution
Verkelis, J. BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 45-48: ill

High-sensitivity compact moving particles detector with an external-cavity laser diode
Meigas, Kalju Tallinna Tehnikaülikooli Toimetised 1994 / lk. 82-88: ill

Hoiatus: täna on tugev magnetorm, mis võib rikkuda sinu tervist
Merimaa, A. maaleht.delfi.ee 2025 <https://maaleht.delfi.ee/artikkel/120366056/hoiatus-tana-on-tugev-magnetorm-mis-voib-rikkuda-sinu-tervist>

Individual differences in sensitivity to bitterness focusing on oat and pea preparations
Vaikma, Helen; Metsoja, Grete; Bljaghina, Anastassia; Rosenvald, Sirli Future foods 2022 / art. 100206
<https://doi.org/10.1016/j.fufo.2022.100206> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Light sensibility of coated wood species
Rohumaa, Anti; Süld, Tiia-Maaja; Kaps, Tiit 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 63

On the sensitivity analysis of linear active networks
Laksberg, Edgar Electronics letters : an international publication 1978 / p.221-223 https://www.ester.ee/record=b2180432*est

Parahydrogen hyperpolarization of minimally altered urine samples for sensitivity enhanced NMR metabolomics
Ausmees, Kerti; **Reimets, Nele;** Reile, Indrek Chemical communications 2022 / p. 463-466 <https://doi.org/10.1039/d1cc05665d>

Pöördvärvi filmide tundlikkuse muutumisest säilitamisel
Jegorov, Dimitri Tehnika ja Tootmine 1976 / lk. 319-320 : ill https://www.ester.ee/record=b1073047*est

Sample plate modification for improvement of sensitivity in analysis of small molecules by MALDI-MS
Borissova, Maria; Vaher, Merike; Kaljurand, Mihkel IUPAC International Congress on Analytical Sciences 2011 : 22-26 May 2011, Kyoto, Japan 2011

Sensitivity analysis of corona discharges measuring instruments using different electrodes and high voltage supplies
Gupta, Pradeep Kumar; Riba Ruiz, Jordi-Roger; Casals-Torrens, Pau; Talens i Garvín, Jordi; **Tuttelberg, Kaur; Kilter, Jako** IEEE Sensors Letters 2024 / art. 6015704 <https://doi.org/10.1109/LSSENS.2024.3504551>

Sensitivity of human EEG to modulation frequency of microwave radiation [Electronic resource]
Tomson, Ruth; Hinrikus, Hiie; Bachmann, Maie; Lass, Jaanus; Tuulik, Viu IFMBE proceedings 2005 / [5] p. [CD-ROM]

Sensitivity of microwave radiometer for tissue screening
Hinrikus, Hiie; Riipulk, Jevgeni; Neemela, Tarmo; Põdra, Harri Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 3, p. 165-177: ill

Sensitivity of non-coherent frequency shift keying to harmonic interference
Meister, Ants; Martverk, Peep; Lossmann, Eerik BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 279-282 : ill

Sensitivity of platelets to PAF in patients with coronary artery disease
Kobzar, Gennadi; **Mardla, Vilja;** Rätsep, Indrek Medical & biological engineering & computing 1999 / Suppl. 1, Proceedings of the 11th Nordic-Baltic Conference on Biomedical Engineering, June 6-10, 1999, Tallinn, Estonia, p. 242-243

Structure sensitivity of wear resistance of hardmetals
Reshetnjak, Heinrich; **Kübarsepp, Jakob** International journal of refractory metals & hard materials 1997 / p. 89-95: ill
[https://doi.org/10.1016/S0263-4368\(96\)00018-2](https://doi.org/10.1016/S0263-4368(96)00018-2)

The sensitivity of living tissue to microwave field

Lass, Jaanus; Riipulk, Jevgeni; Hinrikus, Hiie Proceedings of the 20th Annual International Conference of the IEEE Engineering in Medicine and Biology Society. Vol. 20, no. 6, Biomedical Engineering Towards the Year 2000 and Beyond, Hong Kong SAR, China, October 29-November 1, 1998 1998 / p. 3249-3252

Visual assessment of [18F]flutemetamol PET images can detect early amyloid pathology and grade its extent

Collij, Lyduine E.; Salvado, Gemma; Shekari, Mahnaz; Lopes Alves, Isadora; **Reimand, Juhan**; Wink, Alle Meije; Zwan, Marissa; Ninerola-Baizan, Aida; Perissinotti, Andres; Scheltens, Philip European journal of nuclear medicine and molecular imaging 2021 / p. 2169–2182 <https://doi.org/10.1007/s00259-020-05174-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Исследование чувствительности точных струйных переключателей к эксплуатационным условиям

Reedik, Vello; Semeniuk, Mykola Пневмоавтоматика : Тезисы докладов 13 всесоюзного совещания Донецк, июнь 1978 г. 1978 / с. 102-104

Расчет режима МФПЗС матричных фоточувствительных приборов с зарядовой связью

Kruming, Boris Методы цифровой обработки и хранения радиотехнических сигналов 1987 / с. 94-98

Экспериментальное исследование влияния длины изолированной части трубы электромагнитного преобразователя расхода (ЭПР) на чувствительность

Kõiv, Ants-Kaspar Сборник материалов к VI Таллинскому совещанию по электромагнитным расходомерам и электротехнике жидких проводников. Электромагнитные расходомеры 1973 / с. 70-74 https://www.ester.ee/record=b1337033*est