

**Advanced sensing materials based on molecularly imprinted polymers towards developing point-of-care diagnostics devices**

**Kidakova, Anna; Reut, Jekaterina; Boroznjak, Roman; Öpik, Andres; Sõritski, Vitali** Proceedings of the Estonian Academy of Sciences 2019 / p. 158–167 : ill <https://doi.org/10.3176/proc.2019.2.07> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

**Advances in detection of antibiotic pollutants in aqueous media using molecular imprinting technique - a review**

**Ayankojo, Akinrinade George; Reut, Jekaterina; Nguyen, Vu Bao Chau; Boroznjak, Roman; Sõritski, Vitali** Biosensors 2022 / art. 441 <https://doi.org/10.3390/bios12070441> Journal metrics at Scopus Article at Scopus Journalmetrics at WOS Article at WOS

**Akadeemik selgitab: mis juhtub autotööstusega, kui kogu maailm valmistub rohepöördeks?**

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**An advanced finite element model of IPMC**

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**Challenges and perspectives in control of ionic polymer-metal composite (IPMC) actuators : a survey**

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**Development of sustainable polypropylene based composites = Polüpropeeni baasil jätkusuutlike komposiitiide arendus**

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**Effect of basalt reinforcement type and content on the abrasive wear behaviour of polymer composites**

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