

A computational approach for rational monomer selection in molecularly imprinted polymer synthesis = Monomeeride valiku protsessi modelleerimine optimaalse monomeeri leidmiseks molekulaarselt jäljendatud polümeeride sünteesil
Boroznjak, Roman 2017 <https://digi.lib.ttu.ee/i/?7629>

Doping and defect thermodynamic equilibrium in ZnS
Lott, Kalju 2000 http://www.ester.ee/record=b1316491*est

Electrosynthesized conducting polymers, polypyrrole and poly(3,4-ethylenedioxythiophene), for molecular imprinting = Molekulaarselt jäljendatud süsteemid elektrokeemiliselt sünteesitud elektrit juhtivate polümeeride - polüpürrooli ja polü(3,4-etiüleendioksütiofeeni baasil
Menaker, Anna 2009 https://www.ester.ee/record=b2491805*est

Hazard evaluation of metal-based nanoparticles and lanthanides with freshwater microcrustaceans = Metalliliste nanoosakeste ja lantaniidide kahjulikkuse hindamine magevee pisivähkidega
Muna, Marge 2019 <https://digi.lib.ttu.ee/i/?11634>

Modification of conductive properties and processability of polyparaphenylene, polypyrrole and polyaniline
Golovtsov, Igor 2005 https://www.ester.ee/record=b2097077*est

Molecularly imprinted polymers designed to detect antibiotic pollutants in water = Molekulaarselt jäljendatud polümeerid antibiootikumide määramiseks vesikeskkonnas
Ayankojo, Akinrinade George 2018 <https://digi.lib.ttu.ee/i/?9952> https://www.ester.ee/record=b5056541*est

Photo- and Electropolymerization Approaches for Molecular Imprinting of a Neurotrophic Factor Protein = Foto- ja elektropolümeerisatsiooni meetodid neurotroofsete tegurite molekulaarseks jäljendamiseks
Kidakova, Anna 2020 <https://digikogu.taltech.ee/et/Item/2ca7105c-05df-4af9-91cc-0e85d3840dc2>

Polypyrrole coatings on conducting and insulating substrates
Reut, Jekaterina 2004 https://www.ester.ee/record=b1884787*est

Preparation and impedance spectroscopy of hybrid structures based on CuIn₁Se₃ photoabsorber = Hübridsete CuIn₁Se₃ fotoabsorberstruktuuride valmistamine ja impedantsispektroskoopia
Laes, Kristjan 2010 https://www.ester.ee/record=b2580322*est

Solar cells based on polycrystalline copper-indium chalcogenides and conductive polymers
Bereznev, Sergei 2003 http://www.ester.ee/record=b1558007*est

Study of synthesis and redox switching of polypyrrole and poly(3,4-ethylenedioxythiophene) by using in-situ techniques
Sõritski, Vitali 2004 https://www.ester.ee/record=b1994290*est

Toxicological profiling of silver and copper oxide nanoparticles on Saccharomyces cerevisiae BY4741 wild-type and its single-gene deletion mutants = Hõbeda ja vaskoksiidi nanoosakeste toksilisuse iseloomustamine pärmis Saccharomyces cerevisiae BY4741 metsiktüvele ning geenikatkestus-mutantidele
Käosaar, Sandra 2018 <https://digi.lib.ttu.ee/i/?10627> https://www.ester.ee/record=b5151210*est