

Electrocatalysis of oxygen reduction by iron-containing nitrogen-doped carbon aerogels in alkaline solution

Sarapuu, Ave; **Kreek, Kristiina**; Kisand, Kaarel; Kook, Mati; **Uibu, Mai**; **Koel, Mihkel**; Tammeveski, Kaido *Electrochimica acta* 2017 / p. 81-88 : ill <https://doi.org/10.1016/j.electacta.2017.01.157> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Electrosynthesized molecularly imprinted polypyrrole films for enantioselective recognition of L-aspartic acid

Sõritski, Vitali; **Reut, Jekaterina**; **Menaker, Anna**; Gyurcsanyi, Robert E.; **Õpik, Andres** *Electrochimica acta* 2008 / 6, p. 2729-2736 : ill <https://www.sciencedirect.com/science/article/pii/S0013468607012947>

Good adhesion between chemically oxidised titanium and electrochemically deposited polypyrrole

Ilda, Katrin; Inganäs, Olle; Strandberg, Marek *Electrochimica acta* 2000 / p. 2121-2130 : ill

Influence of selenous acid microadditive on electrochemical formation of CdS thin films

Maricheva, Jelena; **Bereznev, Sergei**; **Maticiuc, Natalia**; **Volobujeva, Olga**; **Kois, Julia** *Electrochimica acta* 2017 / p. 280-286 : ill <https://doi.org/10.1016/j.electacta.2017.05.035> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ion transport investigations of polypyrroles doped with different anions by EQCM and CER techniques

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Ultrathin polypyrrole films on silicon substrates

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YSZ-rGO composite ceramics by spark plasma sintering : the relation between thermal evolution of conductivity, microstructure and phase stability

Glukharev, Artem; Glumov, Oleg; Temnikova, Maria; Saffarshamshirgar, Ali; **Hussainova, Irina**; Konakov, Vladimir *Electrochimica acta* 2021 / art. 137533 <https://doi.org/10.1016/j.electacta.2020.137533> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)