

Electrosynthesized conducting polymers, polypyrrole and poly(3,4-ethylenedioxythiophene), for molecular imprinting
Öpik, Andres; Menaker, Anna; Reut, Jekaterina; Söritski, Vitali; Malikova, O.; Kaev, Jevgeni; Kovtun, Aleksandr Book of abstracts of Baltic Polymer Symposium 2009 : Ventspils, Latvia, 22-25 September, 2009 2009 / ? p

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

Electrosynthesized molecularly imprinted polypyrrole films for enantioselective recognition of L-aspartic acid
Söritski, Vitali; Reut, Jekaterina; Menaker, Anna; Gyurcsanyi, Robert E.; Öpik, Andres Electrochimica acta 2008 / 6, p. 2729-2736 : ill

Electrosynthesized surface-imprinted conducting polymer microrods for selective protein recognition
Menaker, Anna; Söritski, Vitali; Reut, Jekaterina; Öpik, Andres; Horvath, Viola; Gyurcsanyi, Robert E. Advanced materials 2009 / p. 2271-2275 : ill <https://onlinelibrary.wiley.com/doi/abs/10.1002/adma.200803597>

Enantioselective properties of overoxidized polypyrrole films imprinted with L-Aspartic acid studied by EQCM technique
Menaker, Anna; Söritski, Vitali; Reut, Jekaterina; Gyurcsanyi, Robert E.; Toth, K.; Öpik, Andres The International Conference on Science and Technology of Synthetic Metals (ICSM'2006) : Dublin, Ireland, July 2-7, 2006 2006 / [poster presentation]

EQCM study enantioselective uptake of aspartic acid with overoxidized polypyrrole films
Söritski, Vitali; Gyurcsanyi, Robert E.; Reut, Jekaterina; Menaker, Anna; Toth, K.; Öpik, Andres 56th International Meeting of Electrochemical Society (ISE2005) : book of abstracts 2005 / p. 965

Identification and characterization of supercritical fluid extracts from herbs
Menaker, Anna; Kravets, Marina; Koel, Mihkel; Orav, Anne Comptes rendus chimie 2004 / p. 629-633 : ill

Molecularly imprinted conducting polymers for protein assays
Söritski, Vitali; Reut, Jekaterina; Menaker, Anna; Gyurcsanyi, Robert E.; Toth, K.; Öpik, Andres The International Conference on Science and Technology of Synthetic Metals (ICSM'2006) : Dublin, Ireland, July 2-7, 2006 2006 / [poster presentation]

Molecularly imprinted polymers : a new approach to the preparation of functional materials
Öpik, Andres; Menaker, Anna; Reut, Jekaterina; Söritski, Vitali Proceedings of the Estonian Academy of Sciences 2009 / 1, p. 3-11 : ill

Preparation and investigation of molecularly imprinted st[r]uctures based on electrosynthesized polymers
Menaker, Anna; Söritski, Vitali; Reut, Jekaterina; Öpik, Andres Baltic Polymer Symposium 2007 : Druskininkai, Lithuania, September 19-21, 2007 : programme and book of abstracts 2007 / p. 30

Surface imprinted conducting polymer microrods for selective protein recognition
Söritski, Vitali; Menaker, Anna; Reut, Jekaterina; Gyurcsanyi, Robert E.; Öpik, Andres ICSM-2008 : International Conference of Science and Technology of Synthetic Metals : Porto de Galinhas, Brazil, July 6-11, 2008 : book of abstracts 2008 / p. 43

Surface imprinted microrods of nucleotide-conducting polymer composites for protein recognition
Söritski, Vitali; Menaker, Anna; Horvath, Viola; Gyurcsanyi, Robert E.; Reut, Jekaterina; Öpik, Andres The 5th International Workshop on Molecular Imprinting (MIP 2008) : September 7-11, Kobe, Japan 2008 / p. PM 10

Surface-imprinted poly-3,4-ethylenedioxythiophene : a new material for preparation of selective artificial receptors
Söritski, Vitali; Lautner, G.; Kaev, Jevgeni; Reut, Jekaterina; Menaker, Anna; Öpik, Andres; Gyurcsanyi, Robert E.; Rappich, Jörg 43rd IUPAC World Chemistry Congress : San Juan, Puerto Rico, July 31st-August 5th : program and abstracts 2011 / p. 362

Synthesis and characterization of conducting polymer/magnetite nanorods
Söritski, Vitali; Menaker, Anna; Gyurcsanyi, Robert E.; Jagerszki, G.; Reut, Jekaterina; Öpik, Andres 58th Annual Meeting of the International Society of Electrochemistry (ISE) : Banff (Canada), September 9 to 14, 2007 2007 / ? p