

**Molekulaarselt jäljendatud polü(3,4-etüleendioksütiofeeni) mikrostruktuuride valmistamine mikrokiipidel**  
**Kaev, Jevgeni; Tretjakov, Aleksei; Lautner, G.; Reut, Jekaterina; Sõritski, Vitali; Öpik, Andres;** Gyurcsanyi, Robert E.; Rappich, Jörg XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 32

**Selective artificial receptors based on micropatterned surface-imprinted polymers for label-free detection of proteins by SPR imaging**

Lautner, G.; **Kaev, Jevgeni; Reut, Jekaterina; Öpik, Andres;** Rappich, Jörg; **Sõritski, Vitali;** Gyurcsanyi, Robert E. Advanced functional materials 2011 / p. 591-597 : ill

[https://www.researchgate.net/publication/229918247\\_Selective\\_Artificial\\_Receptors\\_Based\\_on\\_Micropatterned\\_Surface-Imprinted\\_Polymers\\_for\\_Label-Free\\_Detection\\_of\\_Proteins\\_by\\_SPR\\_Imaging](https://www.researchgate.net/publication/229918247_Selective_Artificial_Receptors_Based_on_Micropatterned_Surface-Imprinted_Polymers_for_Label-Free_Detection_of_Proteins_by_SPR_Imaging)

**Surface-imprinted poly-3,4-ethylenedioxythiophene : a new material for preparation of selective artificial receptors**

**Sõritski, 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