

Budded baculoviruses as a receptor display system to quantify ligand binding with TIRF microscopy

Laasfeld, Tõnis; **Ehrminger, Robin**; Tahk, Maris-Johanna; Veiksina, Santa; Kõlvart, Karl Rene; **Min, Mart**; Kopanchuk, Sergei; Rinken, Ago Nanoscale 2021 / p. 2436 - 2447 <https://doi.org/10.1039/d0nr06737g> [Journal metrics at Scopus](#) [Article at Scopus journal metrics at WOS](#) [Article at WOS](#)

Droplet-based technology for studying the phenotypic effect of microplastics on antimicrobial resistance

Bartkova, Simona; Sulp, Fenella Lucia; **Sanka, Immanuel**; Pata, Pille; **Scheler, Ott** Proceedings 2023 / art. 41 <https://doi.org/10.3390/proceedings2023092041>

A Guide to biodetection in droplets

Bartkova, Simona; Zapotoczna, Marta; **Sanka, Immanuel**; **Scheler, Ott** Analytical chemistry 2024 / p. 9745-97518 <https://doi.org/10.1021/acs.analchem.3c04282>

Molecular cell biology of male meiotic chromosomes and isolation of male meiocytes in Arabidopsis thaliana

Wang, Yingxiang; Cheng, Zhihao; Lu, Pingli; **Timofejeva, Ljudmilla**; Ma, Hong Flower development : methods and protocols 2014 / p. 217-230

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Laasmaa, Martin 2016 http://www.ester.ee/record=b4632325*est <https://digikogu.taltech.ee/et/Item/5e9f5bd2-8295-4f7e-8f6d-65d0b8002a74>

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