

**Compact empirical model for droplet generation in a Lab-on-Chip cytometry system**

**Pärnamets, Kaiser; Udal, Andres; Koel, Ants; Pardy, Tamas; Gyimah, Nafisat; Rang, Toomas** IEEE Access 2022 / p. 127708-127717 <https://doi.org/10.1109/ACCESS.2022.3226623> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Comparison of spectrally sparse excitation signals for fast bioimpedance spectroscopy : in the context of cytometry**

**Ojarand, Jaan; Land, Raul; Min, Mart** MeMeA 2012 IEEE International Symposium on Medical Measurements and Applications : proceedings : May 18-19, 2012, Budapest, Hungary 2012 / 5 p. : ill <https://ieeexplore.ieee.org/document/6226631>

**Simple and efficient excitation signals for fast impedance spectroscopy**

**Ojarand, Jaan; Min, Mart** Elektronika ir elektrotehnika = Electronics and electrical engineering 2013 / p. 49-52 : ill

**Yannick Le Moullec. Combines electronics and health applications**

**Le Moullec, Yannick** Estonian Centre of Excellence in ICT Research 2021 / p. 21-25 : ill <http://www.digar.ee/id/nlib-digar:634779>  
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