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Articles

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Royce Murray

DOI: 10.1021/ac2000169

Aptamer-Conjugated Nanoparticles for Cancer Cell Detection

Colin D. Medley, Suwussa Bamrungsap, Weihong Tan, Joshua E. Smith

DOI: 10.1021/ac102263v

Field-Flow Fractionation: Addressing the Nano Challenge

S. Kim Ratanathanawongs Williams, J. Ray Runyon, Akram A. Ashames

DOI: 10.1021/ac101759z

Colorimetric Method for Determination of Sugars and Related Substances

Michel. DuBois, K. A. Gilles, J. K. Hamilton, P. A. Rebers, Fred. Smith

DOI: 10.1021/ac60111a017

Electrogenerated Chemiluminescence Detection in Paper-Based Microfluidic Sensors

Jacqui L. Delaney, Conor F. Hogan, Junfei Tian, Wei Shen

DOI: 10.1021/ac102392t

Nanostructure-Initiator Mass Spectrometry Metabolite Analysis and Imaging

Matthew P. Greving, Gary J. Patti, Gary Siuzdak

DOI: 10.1021/ac101565f

Biological Scanning Electrochemical Microscopy and Its Application to Live Cell Studies

Isabelle Beaulieu, Sabine Kuss, Janine Mauzeroll, Matthias Geissler
DOI: [10.1021/ac101906a](https://doi.org/10.1021/ac101906a)

Nanochromatography Driven by the Coffee Ring Effect

Tak-Sing Wong, Ting-Hsuan Chen, Xiaoying Shen, Chih-Ming Ho
DOI: [10.1021/ac102963x](https://doi.org/10.1021/ac102963x)

Diagnostics for the Developing World: Microfluidic Paper-Based Analytical Devices

Andres W. Martinez, Scott T. Phillips, George M. Whitesides, Emanuel Carrilho
DOI: [10.1021/ac9013989](https://doi.org/10.1021/ac9013989)

Direct Analysis of Biological Tissue by Paper Spray Mass Spectrometry

He Wang, Nicholas E. Manicke, Qian Yang, Lingxing Zheng, Riyi Shi, R. Graham Cooks, Zheng Ouyang
DOI: [10.1021/ac103150a](https://doi.org/10.1021/ac103150a)



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