

Suggested reviewer:

Authors declare no conflict of interest with suggested reviewers. Authors declare that suggested reviewers are experts in the field of submitted manuscript.

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| P. Campíns-Falcó | MINTOTA Research Group, Departament de Química Analítica, Facultat de Química, Universitat de València, Burjassot, Valencia, Spain | pilar.campins@uv.es | A very well-known scientist in chromatography and microextraction methods with many recently published papers. |
| <ol style="list-style-type: none">1. F.A. Hansen, E. Santigosa-Murillo, M. Ramos-Payán, M. Muñoz, E.L. Øiestad, S. Pedersen-Bjergaard, Electromembrane extraction using deep eutectic solvents as the liquid membrane, <i>Analytica chimica acta</i> 1143 (2021) 109-116.2. K.E. Rasmussen, S. Pedersen-Bjergaard, Developments in hollow fibre-based, liquid-phase microextraction, <i>TrAC Trends in Analytical Chemistry</i> 23 (2004) 1-10. | | | |
| S. Pedersen-Bjergaard | School of Pharmacy, University of Oslo, Norway | stig.pedersen-bjergaard@farmasi.uio.no | A famous analytical chemist microextraction methods with a lot of published papers in this area. |
| <ol style="list-style-type: none">1. F.A. Hansen, E. Santigosa-Murillo, M. Ramos-Payán, M. Muñoz, E.L. Øiestad, S. Pedersen-Bjergaard, Electromembrane extraction using deep eutectic solvents as the liquid membrane, <i>Analytica chimica acta</i> 1143 (2021) 109-116.2. K.E. Rasmussen, S. Pedersen-Bjergaard, Developments in hollow fibre-based, liquid-phase microextraction, <i>TrAC Trends in Analytical Chemistry</i> 23 (2004) 1-10. | | | |
| Mohammad Ovais Aziz-Zanjani | Hunt Lab, University of Virginia, Charlottesville, Virginia, usa | moa4bc@virginia.edu | He is expert in microextraction and chromatographic separations and has good publications in this area. |
| <ol style="list-style-type: none">1. M.O. Aziz-Zanjani, A. Mehdinia, A review on procedures for the preparation of coatings for solid phase microextraction, <i>Microchimica Acta</i> 2014, 181, 1169-1190.2. A. Mehdinia, M.O. Aziz-Zanjani, Recent advances in nanomaterials utilized in fiber coatings for solid-phase microextraction, <i>TrAC Trends in Analytical Chemistry</i> 2013, 42, 205-215. | | | |
| Mustafa Soylak | Erciyes Üniversitesi, Kayseri, Turkey | soylak@erciyes.edu.tr | He is a known analytical chemist. |
| <ol style="list-style-type: none">1. W.A. Khan, M.B. Arain, M. Soylak, Nanomaterials-based solid phase extraction and solid phase microextraction for heavy metals food toxicity, <i>Food and Chemical Toxicology</i> 2020, 145, 111704.2. M.S. Jagirani, M. Soylak, A review: Recent advances in solid phase microextraction of toxic pollutants using nanotechnology scenario, <i>Microchemical Journal</i> 2020, 105436. | | | |
| Palash Panja | Energy & Geoscience Institute (EGI), University of Utah, Salt Lake City, Utah, USA. | ppanja@egi.utah.edu | He is expert in extraction methods. |
| <ol style="list-style-type: none">1. P. Panja, Green extraction methods of food polyphenols from vegetable materials, <i>Current Opinion in Food Science</i> 2018, 23, 173-182.2. M. Mukhopadhyay, P. Panja, A novel process for extraction of natural sweetener from licorice (<i>Glycyrrhiza glabra</i>) roots, <i>Separation and Purification Technology</i> 2008, 63, 539-545. | | | |