

## Professor Spas D Kolev

Spas Kolev is Professor of Chemistry of The University of Melbourne (Australia). Most of his research is focused in the areas of flow analysis techniques, including paper-based microfluidics; chemical sensors, development of polymer inclusion membranes for separation or synthesis of metallic nanoparticles; and phytoremediation and phytomining. He has published close to 170 refereed articles, 3 book chapters and has co-edited a book entitled '*Advances in Flow Injection Analysis and Related Techniques*' (Elsevier, 2008). He has given over 35 invited, keynote or plenary lectures at international conferences.

In recognition of his outstanding contributions to his fields of research, Spas Kolev has been awarded the Ronald Belcher Memorial Award (*Talanta*, 1988), the Lloyd Smythe Medal of the Analytical Division of the Royal Australian Chemical Institute (2009), the Medal of the Japanese Association for Flow Injection Analysis (2010), and the Grimwade Prize in Industrial Chemistry from the University of Melbourne (2012).

He is the Founding Editor-in-Chief of the journal *Membranes* (MDPI), Co-Editor of GSTF Journal of Chemical Sciences and member of the Editorial Boards of *Analytica Chimica Acta* (Elsevier), *Talanta* (Elsevier), *Sensors* (MDPI), *Challenges* (MDPI), *Environmental Modeling and Assessment* (Springer), and the *International Journal of Analytical Chemistry* (Hindawi).

Spas Kolev is a Fellow of the Royal Australian Chemical Institute.