## **Victor Sans Sangorrin**



Victor Sans Sangorrin is an Assistant Professor at the Faculty of Engineering in the University of Nottingham (UK). After obtaining his degree in Chemical Engineering in 2003 and a PhD in Sustainable Chemistry in 2007, he moved to the UK, where he held post-doctoral positions at the Universities of Bath, Warwick and Glasgow. In 2014 he was appointed at the University of Nottingham in his current role.

The research interests in the Sans Research Group (SRG) are very broad and aiming to develop advanced materials for tackling some of the contemporary grand challenges, like climate change, sustainable development and antimicrobial resistance. The activities range from the development of advanced molecular and nanostructured materials, 3D printing, catalysis and continuous-flow manufacturing. More information about Victor Sans or about the SRG can be found at: www.sansresearchgroup