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**Bio Natalie Stingelin (Stutzmann)**  FRSC is a Professor of Functional Organic Materials, Imperial College, with prior positions at the Cavendish Laboratory, University of Cambridge; the Philips Research Laboratories, Eindhoven; and ETH Zürich. She was an External Senior Fellow at the Freiburg Institute for Advanced Studies and is Associate Editor of the RSC journal ‘Journal of Materials Chemistry C’. She has published >130 papers and 6 issued patents. She received a prestigious €1.2 Million ERC Starting Independent Researcher Award in 2011, is a Co-I of the newly established EPSRC Centre for Innovative Manufacturing in Large Area Electronics and leads the €4-Million EC Marie-Curie Training Network ‘INFORM’ that involves 11 European partners.