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Barbara Malič is Scientific Councillor and Head of Electronic Ceramics Department, Jožef Stefan Institute, Ljubljana, Slovenia and Professor of Chemistry of Materials at Jožef Stefan International Postgraduate School, Ljubljana, Slovenia.

She obtained her BSc (1983), MSc (1990) and PhD (1995) degrees in Chemistry at the University of Ljubljana, Slovenia. She has been employed at Jožef Stefan Institute since 1983, since 2013 as Head of Electronic Ceramics Department. She has been employed at Jožef Stefan Postgraduate School since 2010. In 1996 she was on post-doc at EPFL, Lausanne, Switzerland. She is author or co-author of about 250 papers, 10 book-chapters, more than 150 technical reports, 1 EU and 4 Slovenian patents, with H-index of 29. Her research topics include lead-based and lead-free ferroelectric, piezoelectric and electrocaloric ceramics, solution-derived thin films and inkjet printed nanostructures. She is recipient of Zois recognition for achievements in research of ferroelectric ceramics and films (2010) and Honourable Guest Professor of Shizuoka University, Japan, for outstanding performance and contributions in the field of chemical processing of thin and thick films (2014).

Malič has been member of Slovenian Chemical Society since 1982, and is active in Ceramics Section, and she is also member of European Ceramic Society. She served as member of organising committee of Electroceramics VII (2000) and Guest-Editor of its proceedings in Journal of the European Ceramic Society (Vol. 21, 2001). In 2018 she was a plenary speaker at Electroceramics XVI, Hasselt, Belgium.