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She is doing her research at the Institute of Research for Ceramics (IRCER – Unité Mixte de Recherche CNRS and Limoges University, France). At the beginning of her research career, her activities were dedicated to the processing of electronic ceramics, either in the bulk form or thin film where the deposition process was pyrosol. In the late 90's, she changed topic and worked on the manufacture of heterogeneous mineral materials (cements, clays, plaster) with a particular interest for interface phenomena, and in close collaboration with companies. Today, she is responsible for the research activities on ecomaterials, especially cementitious materials. She is the author of 130 papers, has given several invited conferences and has supervised over 30 PhD students.

Agnès SMITH was also vice-director and director of the Ecole Nationale Supérieure de Céramique Industrielle for 12 years and member of the Commission des Titres d'Ingénieur (engineering accreditation board) for 8 years.