Prof. Bao-Lian Su is a Member of the European Academy of Sciences, Member of the Royal Academy of Belgium and Clare Hall Life Member, University of Cambridge, Prof. Su held “Belgian Francqui Chaire” in 2012-2013.

He received his doctoral degree in 1992 from the University Pierre and Marie Curie, France and is a full Professor at the University of Namur since 2002. He holds also a Changjiang Professor position at the Wuhan University of Technology.

Prof. Su’s current research fields include the synthesis, the property study and the molecular engineering of hierarchically porous materials, bio-integrated living and bio-inspired materials for catalysis, photocatalysis, artificial photosynthesis, nanotechnology, biotechnology, energy storage and conversion and cell therapy (h index 73, > 400 publications).

First Class Invention Award of Sinopec, China in 1993,
China Patent Excellence Award, China in 1994,
Adolphe Wetrems Prize, Royal Academy of Belgium in 2007
Distinguished Award for Novel Materials and their Synthesis, IUPAC in 2011.
Friendship Award of the Chinese Government, 2019
First Class Nature Science Award of Hubei Province, 2019