

Dr. Xiaogang Li is a Professor at the Corrosion and Protection Center of the University of Science and Technology Beijing (USTB) and is also the current Secretary General and Vice President of the Chinese Society for Corrosion and Protection (CSCP) and the Director of the National Environmental Corrosion Platform (NECP) of China. His broad research interests in basic and applied corrosion research include mechanistic understanding and accelerated evaluation of corrosion phenomena in natural environments (atmospheric, soil and marine), stress corrosion cracking and corrosion data mining and modelling. He has published over 900 peer-reviewed journal papers (over 350 papers are SCI-indexed) and has also held over 40 national patents. He has received multiple Chinese and international awards including two National Science and Technology Progress Awards and NACE Technical Achievement Award.

