

Prof. Luc Averous



Prof. Luc Averous, University of Strasbourg, France

Pr. Luc Avérous is a Group (BioTeam) Leader & Head of Polymer Research Department at ICPEES (UMR CNRS 7515) Univ. of Strasbourg (France), and former Lab Director. He started as Polymer Engineer (EAHP-Strasbourg). In 1995, he obtained his PhD in Polymer Science and Engineering, from "Ecole des Mines de Paris". After different post-doctoral positions (Ecole Polytechnique de Montreal), he became in 1997 an A/Prof. at ESIEC (Reims-France). Then in 2003, he became a Full Professor at ECPM (Univ. of Strasbourg), where he teaches biopolymer science, biomaterials, composites, plastic processing & polymers characterization. During the last two decades, his major research projects have dealt with biobased and/or biodegradable polymers for environmental & biomedical applications. As a leading international expert in these fields, he has developed strong collaborations with several foreign labs (Australia, Brazil, Canada, Spain) and big companies (Total, PSA, Soprema). He is regularly invited to co-organize Conferences, to chair symposia, and to give plenary or keynote lectures overseas. In 2011, he was the main organizer of 2 major International Conferences in Strasbourg: BIOPOL 2011 & WoodChem 2011. He has co-edited 3 books (Wiley, Elsevier & Springer). He is a member of Editorial Boards and Guest Editor of different scientific journal issues. He is a referee for many scientific journals, books and international projects. He has published hundreds of scientific communications (articles, chapters, patents & proceeding papers) with around 3500 citations (H Index ~ 30).