



Dr Youssef Habibi received his Ph.D. in 2004 in organic chemistry from Joseph Fourier University (Grenoble, France) jointly with CERMAV (Centre de Recherche sur les Macromolécules Végétales) and Cadi Ayyad University (Marrakesh, Morocco). He is a senior scientist at 'Service des Matériaux Polymères et Composites' at University of Mons. Before joining UMONS, he worked as research assistant professor at North Carolina State University (NC State) and as research and teaching assistant at the French Engineering School of Paper, Printing and Biomaterials (PAGORA, Grenoble Institute of Technology, France). He also spent two years as postdoctoral fellow at the French Institute for Agricultural Research, INRA. **Dr. Habibi** works across many branches of the sustainable production of materials from renewable resources. His research interests include the design of new bio-derived polymers, development of high performance nanocomposites from lignocellulosic materials including natural nano-sized fillers, biomass conversion technologies, and the application of novel analytical tools to biomass. He has contributed to the publication of over **60 articles, 25 book chapters, 1 patent, and has authored one book and edited two books.**

For any contact: habibi_y@hotmail.fr