



Advances in Green Chemistry and Sustainable Chemistry

Guest Editor:

Prof. Dr. Luis Paulo N. Rebelo

Instituto de Tecnologia Química
e Biológica, ITQB, Universidade
Nova de Lisboa, Av. da República,
Apartado 127, 2780-901 Oeiras,
Portugal

luis.rebelo@itqb.unl.pt

Deadline for manuscript
submissions:

closed (28 February 2010)

Message from the Guest Editor

Dear Colleagues,

An issue devoted to Green and Sustainable Chemistry constitutes a timely exercise, mainly when one witnesses the growing importance of novel alternative solvents, which may not merely act as such but also as new clean extraction media, catalysts, electrolytes, additives, composite nanomaterials, and even as new pharmaceuticals and/or microorganisms metabolite inducers and/or enzyme stabilizers.

Prof. Dr. Luis Paulo N. Rebelo

Guest Editor

