**Asterios (Stergios) Pispas** (born 1967) studied Chemistry at the University of Athens, Greece and obtained his PhD on Polymer Chemistry from the same university in 1994. During 1994 and 1995 he was a Postdoctoral Fellow at the Chemistry Department of the University of Alabama at Birmingham,USA. He then returned to Greece and joined again the Chemistry Department of the University of Athens as a Research Associate. In 2004 he became an Associate Researcher at the Theoretical and Physical Chemistry Institute at the National Hellenic Research Foundation, Athens, Greece, introducing the first Polymer Science oriented activities. Since 2014 he is Director of Research at TPCI-NHRF. He serves as the chairman of the Scientific Council of TPCI-NHRF (since 2016), as an Advisory Board Member of the European Polymer Journal (since 2017) and as Editorial Board Member of Polymers (since 2018). He served as Associate Editor for the European Physical Journal E-Soft Matter and biological Physics (2003-2012). He has been awarded the American Institute of Chemists Foundation Award for Outstanding Post-doctoral Fellow (1995) and the A. K. Doolittle Award of the American Chemical Society (2003). He is a coauthor of more than 300 research articles in referred journals, several invited review articles and chapters in books and encyclopedias, as well as the co-author/editor of three books. His research work has received more than 8000 citations (h-index=41). His current research focuses on the synthesis of functional block copolymers and polyelectrolytes by controlled polymerization methodologies, the study of their self-assembled nanostructures as functional drug nanocarriers, as well as the development of complex, hybrid, self-organized nanostructures based on designed synthetic polymers and inorganic nanomaterials and biomacromolecules for biomedical applications.