



Jose S. Torrecilla

He is a Professor of the Chemical Engineering Department of the Complutense University of Madrid (UCM). He received his Ph.D. with honors in Chemical Engineering from UCM in 2000. After that, in 2005, he obtained his Advanced Technician in Occupational Risk Prevention Degree, specialized on Industrial Hygiene, Occupational Safety, Ergonomics, and Applied Psycho-Sociology.

From all of his main lines of research, it is worth highlighting the modeling of complex systems and the design of chemometric tools used in many fields such as ionic liquids, health, chemistry, engineering, and food technology. He has collaborated with numerous universities as well as national and international research facilities.

The impact of his research can be measured with the great number of published articles in various prestigious international journals, some books related with his research lines, and a few national and European patents. His importance can also be evaluated through the participation and coordination of a great number of competitive projects inside the American, European, and national frameworks. During the last few years he has given lectures and seminars at distinguished international research centers, being the main coordinator of some them. Currently, he overlaps his teaching and research work with his activities as a co-editor for the journal Current Biochemical Engineering.