



## Dr. Miroslav Komljenović, research professor - Short CV

**WORK EXPERIENCE:** 2007- present: Research Professor, Institute for Multidisciplinary Research (Former: Center for Multidisciplinary Studies), Department of Materials Science, University of Belgrade, Kneza Višeslava 1, 11030 Belgrade, SERBIA. 1998-2007: Senior Research Fellow (Research Associate Professor), Center for Multidisciplinary Studies, University of Belgrade, SERBIA. 1994-1998: Research Assistant, Center for Multidisciplinary Studies, University of Belgrade, SERBIA. 1992-1994: Researcher, Center for Multidisciplinary Studies, University of Belgrade, SERBIA. 1982-1992: Institute for Materials Testing, Department for Chemistry and Binders, Belgrade, SERBIA.

**EDUCATION AND TRAINING:** 1997: Ph.D. in Materials Science, Center for Multidisciplinary Studies, University of Belgrade, SERBIA. 1993: M.Sc. in Materials Science, Center for Multidisciplinary Studies, University of Belgrade, SERBIA. 1980: B.Sc. at the Faculty of Technology and Metallurgy, University of Belgrade, SERBIA.

**RESEARCH INTEREST:** Having strong background in Chemical Engineering and Materials Science his research interest is focused on chemistry of traditional cement-based materials and advanced alkali-activated binders, including geopolymers. He was or still is a leader of numerous scientific projects, particularly within the market oriented research such as the Eureka programme ([www.eurekanetwork.org](http://www.eurekanetwork.org)). His present research projects (acting as a leader) are funded by the NATO Science for Peace and Security programme and Ministry of Education, Science and Technological development of Republic of Serbia.

**JOB-RELATED SKILLS:** Dr. Miroslav Komljenović is a Guest Associate Editor for *Frontiers in Materials*, *Structural Materials* (<https://www.frontiersin.org/journals/materials/sections/structural-materials#editorial-board>). He was a peer reviewer for more than 15 scientific journals from the SCI list (<https://publons.com/a/1209847>), as well as project proposals evaluator and rapporteur for the European Commission, Belgium - Strategic Initiative Materials in Flanders, Czech Science Foundation, Irish Research Council, Croatian Science Foundation, and Ministry of Education, Science and Technological development of Republic of Serbia (Member of the Master scientific committee for Materials and Chemical Technologies).

**REFERENCES:** Dr. Miroslav Komljenović is an author/co-author of two patents, three book chapters in prominent international scientific books, and more than 50 scientific papers in SCI list journals and respectable international scientific conferences. His present h-index is 10, with more than 500 citations.

**MEMBERSHIPS:** Dr. Miroslav Komljenović is a member of the Serbian Chemical Society, Serbian Ceramic Society, Serbian Zeolite Association, and Serbian Society for Microscopy and European Microscopy Society. He was also a Scientific Committee member and/or Advisory panel member of several respectable international scientific conferences (Spain, Czech Republic, Poland, Latvia, and Croatia).