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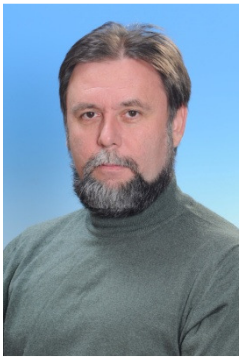

Name:	Aleksandar Djordjevic
Date and place of birth:	29th August 1965, Zrenjanin, Serbia
Education:	Ph.D. in Chemistry, Faculty of Sciences, University of Novi Sad, 2000; Master of Science: Faculty of Chemistry, University of Belgrade; BSc: Faculty of Science, Chemistry, University of Novi Sad, 1994.
Professional background:	1990-1995: Researcher 1995-2000: Research Assistant 2000-2005 Assistant Professor 2005-2009 Associate Professor 2009- Full Professor 2005-2009: Associate Professor at the Faculty of Sciences, Department of Chemistry, University of Novi Sad 2000-2005. Assistant Professor at the Faculty of Sciences, Department of Chemistry, University of Novi Sad 1995-2000: Teaching and Research Assistant at the Faculty of Sciences, Department of Chemistry, University of Novi Sad 1990-1995: Researcher at the Technology Institute in Zrenjanin (semi-industrial equipment for supercritical extraction with CO_2, natural products)
Current Status:	Full professor at the Faculty of Sciences, Department of Chemistry, University of Novi Sad; Head of 4 national and 1 bilateral grants.

Lider of grants:	2000-2005: national grant, head of project “Chemical derivatization of fullerene C_{60} and biological investigation“ 2005-2010: national grant head of project “Synthesis of bioactive fullerene molecules and nano medical research“ 2010-2014: national grant head of subproject “Funcitional, Functionalized and Advanced Nanomaterias“ sub-project leader 2010-2012: bilateral grant, Serbia-Slovenia “Investigation of protective effects of fullerenol nanoforms in vivo in acute and chronic cardiomyopathy during doxorubicine therapy in different animal models. 2014-2014: national grant head of project “The use of gold nanoparticles to reduce potential radio-resistant tumor cell lines“
Publications:	64 scientific articles (43 in international scientific journals with Impact Factor), 1 monography, Chapters in three professional book, chapters in two scientific book, and one student book. Total citation 983, hetero citation 726.
Affiliations:	Visiting professor at the Faculty of Medicine in Novi Sad. *Pedagogical work:* Teaching of Chemistry at the Faculty of Medicine and Dental Materials Chemistry at the Dentistry Department, Chemistry of fullerenes and biology active fullerenes at the postgraduate studies at the Faculty of Sciences, University of Novi Sad.
Mentorship:	12 graduate students, 6 master, 9 PhD students
Other:	Non smoker, president of Kendo club Kokoro Kendo Kai (title nidan).

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