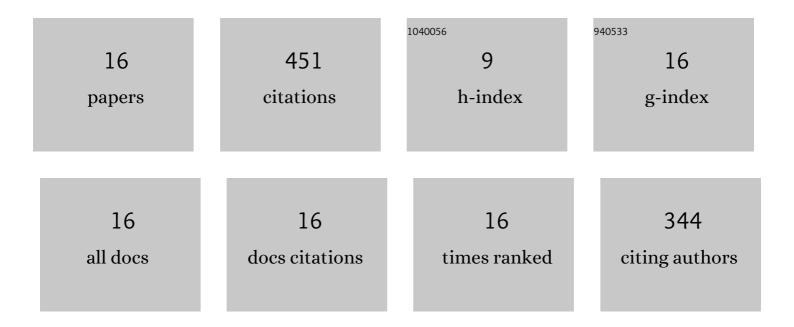
## Lidija BariÅjić

List of Publications by Year in descending order

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Ι Ισιλ Βλριά:ιät

#	Article	lF	CITATIONS
1	Oxalamide-Bridged Ferrocenes: Conformational and Gelation Properties and <i>In Vitro</i> Antitumor Activity. Organometallics, 2022, 41, 920-936.	2.3	7
2	Conformational Preferences and Antiproliferative Activity of Peptidomimetics Containing Methyl 1′-Aminoferrocene-1-carboxylate and Turn-Forming Homo- and Heterochiral Pro-Ala Motifs. International Journal of Molecular Sciences, 2021, 22, 13532.	4.1	3
3	Helically Chiral Peptides That Contain Ferroceneâ€1,1′â€diamine Scaffolds as a Turn Inducer. Chemistry - A European Journal, 2017, 23, 10372-10395.	3.3	19
4	The first oxalamideâ€bridged ferrocene: Facile synthesis, preliminary conformational analysis and biological evaluation. Applied Organometallic Chemistry, 2017, 31, e3653.	3.5	1
5	Synthesis and Conformational Study of Monosubstituted Aminoferroceneâ€Based Peptides Bearing Homo―and Heterochiral Proâ€Ala Sequences. European Journal of Inorganic Chemistry, 2017, 2017, 306-317.	2.0	7
6	Chemometric evaluation of binary mixtures of alginate and polysaccharide biopolymers as carriers for microencapsulation of green tea polyphenols. International Journal of Food Properties, 2017, 20, 1971-1986.	3.0	21
7	Synthesis, spectral characterization and inhibitory potency of ferroceneâ€containing mannosides towards type 1 fimbriated <i>Escherichia coli</i> . Applied Organometallic Chemistry, 2016, 30, 524-530.	3.5	4
8	Changes in 4-vinylsyringol and other phenolics during rapeseed oil refining. Food Chemistry, 2015, 187, 236-242.	8.2	55
9	The conjugates of ferrocene-1,1′-diamine and amino acids. A novel synthetic approach and conformational analysis. Dalton Transactions, 2015, 44, 16405-16420.	3.3	21
10	Synthesis and Conformational Study of Bioconjugates Derived from 1â€Acetylâ€1â€2â€aminoferrocene and αâ€Amino Acids. European Journal of Inorganic Chemistry, 2015, 2015, 112-123.	2.0	8
11	Conjugates of 1'-Aminoferrocene-1-carboxylic Acid and Proline: Synthesis, Conformational Analysis and Biological Evaluation. Molecules, 2014, 19, 12852-12880.	3.8	12
12	Synthesis and Conformational Analysis of Methyl <i>N</i> â€Alanylâ€1′â€aminoferroceneâ€1â€carboxylate. European Journal of Inorganic Chemistry, 2012, 2012, 1810-1822.	2.0	17
13	Synthesis and structure of N-substituted (1-ferrocenylethyl)amine derivatives. Structural Chemistry, 2007, 18, 273-278.	2.0	2
14	Helically Chiral Ferrocene Peptides Containing 1′-Aminoferrocene-1-Carboxylic Acid Subunits as Turn Inducers. Chemistry - A European Journal, 2006, 12, 4965-4980.	3.3	127
15	Incorporation of the Unnatural Organometallic Amino Acid 1′-Aminoferrocene-1-carboxylic Acid (Fca) into Oligopeptides by a Combination of Fmoc and Boc Solid-Phase Synthetic Methods. European Journal of Inorganic Chemistry, 2006, 2006, 4019-4021.	2.0	53
16	The first oligopeptide derivative of 1′-aminoferrocene-1-carboxylic acid shows helical chirality with antiparallel strands. Chemical Communications, 2004, , 2004-2005.	4.1	94