

# Cecilia Beatriz Dobrecky

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5542129/publications.pdf>

Version: 2024-02-01

10  
papers

63  
citations

1683934

5  
h-index

1588896

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

147  
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in drug delivery, gene delivery and therapeutic agents based on dendritic materials. Future Medicinal Chemistry, 2019, 11, 1791-1810.	1.1	19
2	Development of a novel dual CDâ€MEKC system for the systematic flavonoid fingerprinting of <i>Ligaria cuneifolia</i> (R. et P.) Tiegh.â€™Loranthaceaeâ€™ extracts. Electrophoresis, 2017, 38, 1292-1300.	1.3	10
3	In vitro anti-inflammatory properties of Smilax campestris aqueous extract in human macrophages, and characterization of its flavonoid profile. Journal of Ethnopharmacology, 2020, 247, 112282.	2.0	10
4	Antioxidant Activity of Flavonoid Rich Fraction of <i>Ligaria cuneifolia</i> (Loranthaceae). Chemistry and Biodiversity, 2020, 17, e2000302.	1.0	10
5	Novel and highly sensitive mixedâ€™polymeric electrokinetic chromatography system for determination of contaminants and impurities of heparin samples. Electrophoresis, 2010, 31, 3606-3612.	1.3	7
6	Ligaria cuneifolia (R. et P.) Tiegh.. Medicinal and Aromatic Plants of the World, 2021, , 295-310.	0.1	3
7	Dynamics of Polyphenol Biosynthesis by Calli Cultures, Suspension Cultures and Wild Specimens of the Medicinal Plant Ligaria cuneifolia (Ruiz & Pav.) Tiegh. (Loranthaceae). Analysis of Their Biological Activity. Plants, 2021, 10, 1713.	1.6	3
8	New Micellar Electrokinetic Chromatographic Method for Analyzing Idebenone in Pediatric Formulations. Journal of Chromatographic Science, 2017, 55, 351-357.	0.7	1
9	Development and validation of a capillary electrophoresis method applied to the analysis of lâ€™citrulline in an oral formulation for pediatric use. Electrophoresis, 2019, 40, 1719-1721.	1.3	0
10	Herbal medicines on the spot: back to the green essentials. Journal of Analytical & Pharmaceutical Research, 2019, 8, 99-103.	0.3	0