

# Fahimeh Moradi-Afrapoli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11537701/publications.pdf>

Version: 2024-02-01

10  
papers

147  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

338  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmacokinetics of dietary kaempferol and its metabolite 4-hydroxyphenylacetic acid in rats. <i>FÃ-toterapÃ-Ãç</i> , 2016, 115, 189-197.	2.2	39
2	Validation of UHPLC-MS/MS methods for the determination of kaempferol and its metabolite 4-hydroxyphenyl acetic acid, and application to in vitro blood-brain barrier and intestinal drug permeability studies. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 128, 264-274.	2.8	32
3	HPLC-Based Activity Profiling for GABA <sub>A</sub> Receptor Modulators in Extracts: Validation of an Approach Utilizing a Larval Zebrafish Locomotor Assay. <i>Journal of Natural Products</i> , 2017, 80, 1548-1557.	3.0	28
4	Bisabololoxide derivatives from <i>Artemisia persica</i> , and determination of their absolute configurations by ECD. <i>Phytochemistry</i> , 2013, 85, 143-152.	2.9	15
5	Securigenin glycosides as hypoglycemic principles of <i>Securigera securidaca</i> seeds. <i>Journal of Natural Medicines</i> , 2017, 71, 272-280.	2.3	15
6	Cytotoxic activity of abietane diterpenoids from roots of <i>Salvia sahendica</i> by HPLC-based activity profiling. <i>Revista Brasileira De Farmacognosia</i> , 2018, 28, 27-33.	1.4	9
7	Caco-2 Permeability Studies and In Vitro hERG Liability Assessment of Tryptanthrin and Indolinone. <i>Planta Medica</i> , 2016, 82, 1192-1201.	1.3	5
8	HPLC-Based Activity Profiling for GABA <sub>A</sub> Receptor Modulators in <i>Searsia pyroides</i> Using a Larval Zebrafish Locomotor Assay. <i>Planta Medica</i> , 2017, 83, 1169-1175.	1.3	4
9	HPLC-Based Activity Profiling for GABA <sub>A</sub> Receptor Modulators in <i>Murraya exotica</i> . <i>Natural Product Communications</i> , 2019, 14, 1934578X1901400.	0.5	0
10	Isolation of Two Isochlorogenic Acid Isomers from Phenolic Rich Fraction of <i>Krasch</i> . <i>Iranian Journal of Pharmaceutical Research</i> , 2020, 19, 59-66.	0.5	0