Joanna Raczak-Gutknecht

List of Publications by Year
in descending order

10 papers	87 citations	1478505 6 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	144 citing authors

#	Article	IF	Citations
1	Untargeted Metabolomics Study of Three Matrices: Seminal Fluid, Urine, and Serum to Search the Potential Indicators of Prostate Cancer. Frontiers in Molecular Biosciences, 2022, 9, 849966.	3.5	5
2	The potential role of fatty acids in prostate cancer determined by GCâ€“MS analysis of formalin-fixed paraffin-embedded tissue samples. Journal of Pharmaceutical and Biomedical Analysis, 2021, 196, 113907.	2.8	6
3	Perspectives and challenges in extracellular vesicles untargeted metabolomics analysis. TrAC - Trends in Analytical Chemistry, 2021, 143, 116382.	11.4	24
4	Metabolomic Signature of Early Vascular Aging (EVA) in Hypertension. Frontiers in Molecular Biosciences, 2020, 7, 12.	3.5	15
5	Comparative pharmacodynamic analysis of imidazoline compounds using rat model of ocular mydriasis with a test of quantitative structureâ€“activity relationships. Journal of Pharmaceutical and Biomedical Analysis, 2017, 144, 122-128.	2.8	2
6	Are Alpha-2D Adrenoceptor Subtypes Involved in Rat Mydriasis Evoked by New Imidazoline Derivatives: Marsanidine and 7-Methylmarsanidine?. Dose-Response, 2017, 15, 155932581770121.	1.6	1
7	New sorbent materials for selective extraction of cocaine and benzoylecgonine from human urine samples. Journal of Pharmaceutical and Biomedical Analysis, 2016, 120, 397-401.	2.8	8
8	Selective determination of cocaine and its metabolite benzoylecgonine in environmental samples by newly developed sorbent materials. Talanta, 2016, 146, 401-409.	5.5	13
9	Identification of lipid fraction constituents from grasshopper (Chorthippus spp.) abdominal secretion with potential activity in wound healing with the use of GCâ€“MS/MS technique. Journal of Pharmaceutical and Biomedical Analysis, 2014, 89, 56-66.	2.8	6
10	Mydriasis model in rats as a simple system to evaluate Î±2-adrenergic activity of the imidazol(in)e compounds. Pharmacological Reports, 2013, 65, 305-312.	3.3	7