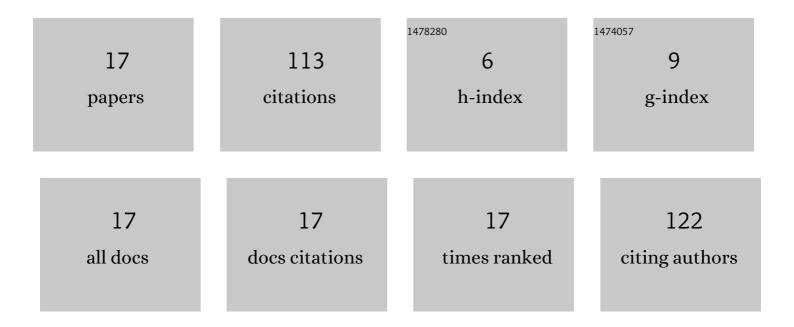
Hanna Svitina

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9484664/publications.pdf Version: 2024-02-01



ΗΔΝΝΑ ΟΛΙΤΙΝΑ

#	Article	IF	CITATIONS
1	Characterization of an Alginate Encapsulated LS180 Spheroid Model for Anti-colorectal Cancer Compound Screening. ACS Medicinal Chemistry Letters, 2020, 11, 1014-1021.	1.3	17
2	Anticancer Potential of Sutherlandia frutescens and Xysmalobium undulatum in LS180 Colorectal Cancer Mini-Tumors. Molecules, 2021, 26, 605.	1.7	12
3	Capsaicin and Piperine as Functional Excipients for Improved Drug Delivery across Nasal Epithelial Models. Planta Medica, 2019, 85, 1114-1123.	0.7	11
4	Comparative Analysis of the Hematopoietic Progenitor Cells from Placenta, Cord Blood, and Fetal Liver, Based on Their Immunophenotype. BioMed Research International, 2015, 2015, 1-16.	0.9	10
5	Treatment of Skin Disorders with Aloe Materials. Current Pharmaceutical Design, 2019, 25, 2208-2240.	0.9	10
6	Comparison of RPMI 2650 cell layers and excised sheep nasal epithelial tissues in terms of nasal drug delivery and immunocytochemistry properties. Journal of Pharmacological and Toxicological Methods, 2022, 113, 107131.	0.3	10
7	Molecular mechanisms and associated cell signalling pathways underlying the anticancer properties of phytochemical compounds from <i>Aloe</i> species (Review). Experimental and Therapeutic Medicine, 2021, 22, 852.	0.8	8
8	Placenta-derived multipotent cells have no effect on the size and number of DMH-induced colon tumors in rats. Experimental and Therapeutic Medicine, 2017, 14, 2135-2147.	0.8	6
9	In vitro evaluation of the anti-melanoma effects (A375 cell line) of the gel and whole leaf extracts from selected aloe species. Journal of Herbal Medicine, 2022, 31, 100539.	1.0	5
10	High Proliferative Placenta-Derived Multipotent Cells Express Cytokeratin 7 at Low Level. BioMed Research International, 2019, 2019, 1-13.	0.9	4
11	Models used to screen for the treatment of multidrug resistant cancer facilitated by transporter-based efflux. Journal of Cancer Research and Clinical Oncology, 2019, 145, 1949-1976.	1.2	4
12	Morphoâ€Functional Characteristics of Bone Marrow Multipotent Mesenchymal Stromal Cells after Activation or Inhibition of Epidermal Growth Factor and Tollâ€Like Receptors or Treatment with DNA Intercalator Cisplatin. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2019, 95, 24-33.	1.1	4
13	A novel NCIâ€H69V small cell lung cancer functional miniâ€ŧumor model for future treatment screening applications. Biotechnology Progress, 2022, 38, e3253.	1.3	4
14	Mesenchymal and trophoblast immunophenotype of multipotent stromal cells from human placenta. Biopolymers and Cell, 2014, 30, 118-121.	0.1	3
15	Permeation enhancement effects of leaf materials from different aloe species on <i>in vitro</i> and <i>ex vivo</i> nasal epithelial models. Journal of HerbMed Pharmacology, 2020, 9, 355-365.	0.4	3
16	Transplantation of placenta‑derived multipotent cells in rats with dimethylhydrazine‑induced colon cancer decreases survival rate. Oncology Letters, 2018, 15, 5034-5042.	0.8	2
17	Placenta-derived multipotent cells shared the expression of several trophoblast-related genes. Placenta, 2016, 45, 128.	0.7	0