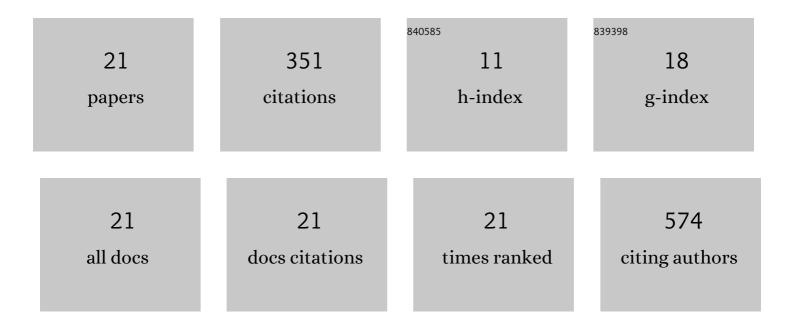
Sujan Kumar Mondal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8732330/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Proteomic profile of melanoma cellâ€derived small extracellular vesicles in patients' plasma: a potential correlate of melanoma progression. Journal of Extracellular Vesicles, 2021, 10, e12063.	5.5	38
2	Enriched pharmacokinetic behavior and antitumor efficacy of thymoquinone by liposomal delivery. Nanomedicine, 2021, 16, 641-656.	1.7	4
3	Proteomic profiles of melanoma cell-derived exosomes in plasma: discovery of potential biomarkers of melanoma progression. Melanoma Research, 2021, 31, 472-475.	0.6	4
4	Functional Characterization of Brain Tumor-Initiating Cells and Establishment of GBM Preclinical Models that Incorporate Heterogeneity, Therapy, and Sex Differences. Molecular Cancer Therapeutics, 2021, 20, 2585-2597.	1.9	16
5	Immunoaffinity-Based Isolation of Melanoma Cell-Derived and T Cell-Derived Exosomes from Plasma of Melanoma Patients. Methods in Molecular Biology, 2021, 2265, 305-321.	0.4	16
6	Nanomedicine: Nanomedicine Revisited: Next Generation Therapies for Brain Cancer (Adv. Therap.) Tj ETQq0 0 0	rgBT /Ove	erlogk 10 Tf 50
7	Ablation of neuropilin-1 improves the therapeutic response in conventional drug-resistant glioblastoma multiforme. Oncogene, 2020, 39, 7114-7126.	2.6	17
8	Nanomedicine Revisited: Next Generation Therapies for Brain Cancer. Advanced Therapeutics, 2020, 3, 2000118.	1.6	14
9	Poly(ethylene glycol)–Poly(beta-amino ester)-Based Nanoparticles for Suicide Gene Therapy Enhance Brain Penetration and Extend Survival in a Preclinical Human Glioblastoma Orthotopic Xenograft Model. ACS Biomaterials Science and Engineering, 2020, 6, 2943-2955.	2.6	26
10	Efficient anti-tumor nano-lipoplexes with unsaturated or saturated lipid induce differential genotoxic effects in mice. Nanotoxicology, 2019, 13, 1161-1175.	1.6	14
11	Functional Characterization of Brain Tumor-Initiating Cells: Implications for Preclinical Models and Drug Development. Neurosurgery, 2019, 66, 310-807.	0.6	1
12	Dehydrocostus lactone induces prominent apoptosis in kidney distal tubular epithelial cells and interstitial fibroblasts along with cell cycle arrest in ovarian epithelial cells. Biomedicine and Pharmacotherapy, 2018, 99, 956-969.	2.5	9
13	Zoledronic acid induces micronuclei formation, mitochondrial-mediated apoptosis and cytostasis in kidney cells. Life Sciences, 2018, 203, 305-314.	2.0	10
14	Costunolide induces micronuclei formation, chromosomal aberrations, cytostasis, and mitochondrial-mediated apoptosis in Chinese hamster ovary cells. Cell Biology and Toxicology, 2018, 34, 125-142.	2.4	15
15	STEM-08. MODULATION OF RADIATION-INDUCED MESENCHYMAL STEM CELL MIGRATION IN GLIOBLASTOMA. Neuro-Oncology, 2018, 20, vi245-vi245.	0.6	Ο
16	Combination of cationic dexamethasone derivative and STAT3 inhibitor (WP1066) for aggressive melanoma: a strategy for repurposing a phase I clinical trial drug. Molecular and Cellular Biochemistry, 2017, 436, 119-136.	1.4	30
17	Quantification of lipid modified estrogenic derivative (ESC8) in rat plasma by LCâ€MS: application to a pharmacokinetic study. Biomedical Chromatography, 2016, 30, 2024-2030.	0.8	1
18	Glucocorticoid Receptor-Targeted Liposomal Codelivery of Lipophilic Drug and Anti-Hsp90 Gene: Strategy to Induce Drug-Sensitivity, EMT-Reversal, and Reduced Malignancy in Aggressive Tumors. Molecular Pharmaceutics, 2016, 13, 2507-2523.	2.3	20

#	Article	IF	CITATIONS
19	Development of Liposomal Formulation for Delivering Anticancer Drug to Breast Cancer Stem-Cell-Like Cells and its Pharmacokinetics in an Animal Model. Molecular Pharmaceutics, 2016, 13, 1081-1088.	2.3	38
20	Curcumin-loaded silica-based mesoporous materials: Synthesis, characterization and cytotoxic properties against cancer cells. Materials Science and Engineering C, 2016, 63, 393-410.	3.8	78
21	Gene Therapy Against HSP90: Clucocorticoid Receptor-Assisted Cancer Treatment. Heat Shock Proteins, 2015, , 219-256.	0.2	Ο