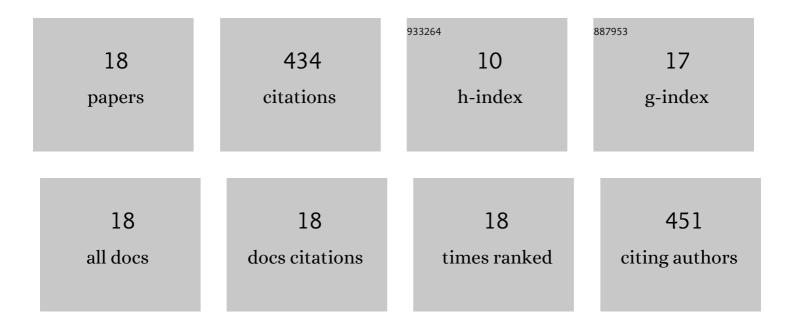
Surya Kant Tripathi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7005031/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SOX9 as an emerging target for anticancer drugs and a prognostic biomarker for cancer drug resistance. Drug Discovery Today, 2022, 27, 2541-2550.	3.2	6
2	Impacts of biomedical hashtag-based Twitter campaign: #DHPSP utilization for promotion of open innovation in digital health, patient safety, and personalized medicine. Current Research in Biotechnology, 2021, 3, 146-153.	1.9	15
3	SOX9: An emerging driving factor from cancer progression to drug resistance. Biochimica Et Biophysica Acta: Reviews on Cancer, 2021, 1875, 188517.	3.3	42
4	Allosteric mutant-selective fourth-generation EGFR inhibitors as an efficient combination therapeutic in the treatment of non-small cell lung carcinoma. Drug Discovery Today, 2021, 26, 1466-1472.	3.2	17
5	SOX9 promotes epidermal growth factor receptor-tyrosine kinase inhibitor resistance via targeting β-catenin and epithelial to mesenchymal transition in lung cancer. Life Sciences, 2021, 277, 119608.	2.0	9
6	Phytomedicines Targeting Cancer Stem Cells: Therapeutic Opportunities and Prospects for Pharmaceutical Development. Pharmaceuticals, 2021, 14, 676.	1.7	13
7	Non-cytotoxic and non-genotoxic wear debris of strontium oxide doped (Zirconia Toughened) Tj ETQq1 1 0.7843	14 rgBT /	Overlock 10
8	A Comprehensive Review on Pharmacology and Toxicology of Bioactive Compounds of Lagerstroemia Speciosa(L.) Pers Current Traditional Medicine, 2021, 7, 504-513.	0.1	0
9	Metal-free semi-aromatic polyester as nanodrug carrier: A novel tumor targeting drug delivery vehicle for potential clinical application. Materials Science and Engineering C, 2020, 107, 110285.	3.8	22
10	Recent updates on the resistance mechanisms to epidermal growth factor receptor tyrosine kinase inhibitors and resistance reversion strategies in lung cancer. Medicinal Research Reviews, 2020, 40, 2132-2176.	5.0	35
11	Plumbagin engenders apoptosis in lung cancer cells via caspase-9 activation and targeting mitochondrial-mediated ROS induction. Archives of Pharmacal Research, 2020, 43, 242-256.	2.7	40
12	Prooxidative activity of plumbagin induces apoptosis in human pancreatic ductal adenocarcinoma cells via intrinsic apoptotic pathway. Toxicology in Vitro, 2020, 65, 104788.	1.1	19
13	Piperlongumine, a potent anticancer phytotherapeutic: Perspectives on contemporary status and future possibilities as an anticancer agent. Pharmacological Research, 2020, 156, 104772.	3.1	79
14	Plumbagin promotes mitochondrial mediated apoptosis in gefitinib sensitive and resistant A549 lung cancer cell line through enhancing reactive oxygen species generation. Molecular Biology Reports, 2020, 47, 4155-4168.	1.0	11
15	A green approach towards formulation, characterization, and antimicrobial activity of poly (Lactic-co-Glycolic) acid- <i>Alstonia scholaris</i> based nanoparticle. Materials Research Express, 2019, 6, 095325.	0.8	7
16	The potential of retinoids for combination therapy of lung cancer: Updates and future directions. Pharmacological Research, 2019, 147, 104331.	3.1	16
17	Emerging role of plumbagin: Cytotoxic potential and pharmaceutical relevance towards cancer therapy. Food and Chemical Toxicology, 2019, 125, 566-582.	1.8	84
18	Pterospermum acerifolium (L.) wild bark extract induces anticarcinogenic effect in human cancer cells through mitochondrial-mediated ROS generation. Molecular Biology Reports, 2018, 45, 2283-2294.	1.0	12