

Satya Narayan Das

List of Publications by Year in descending order

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38
papers

892
citations

394421

19
h-index

477307

29
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38
all docs

38
docs citations

38
times ranked

1428
citing authors

#	ARTICLE	IF	CITATIONS
1	Erufosine simultaneously induces apoptosis and autophagy by modulating the Akt-mTOR signaling pathway in oral squamous cell carcinoma. <i>Cancer Letters</i> , 2012, 319, 39-48.	7.2	59
2	Disregulated Expression of the Th2 Cytokine Gene in Patients with Intraoral Squamous Cell Carcinoma. <i>Immunological Investigations</i> , 2003, 32, 17-30.	2.0	57
3	6-Gingerol Mediates its Anti Tumor Activities in Human Oral and Cervical Cancer Cell Lines through Apoptosis and Cell Cycle Arrest. <i>Phytotherapy Research</i> , 2016, 30, 588-595.	5.8	57
4	Novel germline mutations in the BRCA1 and BRCA2 genes in Indian breast and breast-ovarian cancer families. <i>Human Mutation</i> , 2004, 23, 205-205.	2.5	52
5	Inter-relation of Th1, Th2, Th17 and Treg cytokines in oral cancer patients and their clinical significance. <i>Human Immunology</i> , 2014, 75, 330-337.	2.4	46
6	Garcinol inhibits tumour cell proliferation, angiogenesis, cell cycle progression and induces apoptosis via NF- κ B inhibition in oral cancer. <i>Tumor Biology</i> , 2016, 37, 7175-7184.	1.8	45
7	Expression of vascular endothelial growth factor (VEGF) in patients with oral squamous cell carcinoma and its clinical significance. <i>Clinica Chimica Acta</i> , 2014, 436, 35-40.	1.1	43
8	Association of TNF- α and TNFR1 promoters and 3' UTR region of TNFR2 gene polymorphisms with genetic susceptibility to tobacco-related oral carcinoma in Asian Indians. <i>Oral Oncology</i> , 2008, 44, 455-463.	1.5	42
9	Targeted disruption of PI3K/Akt/mTOR signaling pathway, via PI3K inhibitors, promotes growth inhibitory effects in oral cancer cells. <i>Cancer Chemotherapy and Pharmacology</i> , 2019, 83, 451-461.	2.3	41
10	Skewed immunological balance between Th17 (CD4+IL17A+) and Treg (CD4+CD25+FOXP3+) cells in human oral squamous cell carcinoma. <i>Cellular Oncology (Dordrecht)</i> , 2012, 35, 335-343.	4.4	40
11	Galectin-1 and galectin-3: Plausible tumour markers for oral squamous cell carcinoma and suitable targets for screening high-risk population. <i>Clinica Chimica Acta</i> , 2015, 442, 13-21.	1.1	38
12	Natural killer T cell anergy, co-stimulatory molecules and immunotherapeutic interventions. <i>Human Immunology</i> , 2014, 75, 250-260.	2.4	34
13	Differential regulation of IL-2 and IL-4 in patients with tobacco-related oral squamous cell carcinoma. <i>Oral Diseases</i> , 2006, 12, 455-462.	3.0	31
14	Dynamics of regulatory T cells (T _{regs}) in patients with oral squamous cell carcinoma. <i>Journal of Surgical Oncology</i> , 2017, 116, 1103-1113.	1.7	31
15	Circulating cyclooxygenase-2 in patients with tobacco-related intraoral squamous cell carcinoma and evaluation of its peptide inhibitors as potential antitumor agent. <i>Journal of Cancer Research and Clinical Oncology</i> , 2010, 136, 1795-1804.	2.5	28
16	Differential expression of multidrug resistance gene product, P-glycoprotein, in normal, dysplastic and malignant oral mucosa in India. <i>International Journal of Cancer</i> , 1997, 74, 128-133.	5.1	26
17	Antifungal and Antiproliferative Protein from <i>Cicer arietinum</i> : A Bioactive Compound against Emerging Pathogens. <i>BioMed Research International</i> , 2014, 2014, 1-9.	1.9	26
18	Operculina turpethum extract inhibits growth and proliferation by inhibiting NF- κ B, COX-2 and cyclin D1 and induces apoptosis by up regulating P53 in oral cancer cells. <i>Archives of Oral Biology</i> , 2017, 80, 1-9.	1.8	24

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19	Single nucleotide polymorphism in hMLH1 promoter and risk of tobacco-related oral carcinoma in high-risk Asian Indians. <i>Gene</i> , 2013, 526, 223-227.	2.2	21
20	Functional variants of COX-2 and risk of tobacco-related oral squamous cell carcinoma in high-risk Asian Indians. <i>Oral Oncology</i> , 2010, 46, 622-626.	1.5	19
21	Functional genetic variants of TGF- β 1 and risk of tobacco-related oral carcinoma in high-risk Asian Indians. <i>Oral Oncology</i> , 2011, 47, 1117-1121.	1.5	19
22	Single Nucleotide Polymorphisms in <i>TNF-α</i> , <i>TNFR2</i> Gene and TNF- α Production in Asian Indians. <i>Immunological Investigations</i> , 2009, 38, 240-254.	2.0	16
23	Correlation of cyclin D1 expression with aggressive DNA pattern in patients with tobacco-related intraoral squamous cell carcinoma. <i>Indian Journal of Medical Research</i> , 2011, 133, 381-6.	1.0	12
24	Epoxyazadiradione exhibit activities in head and neck squamous cell carcinoma by targeting multiple pathways. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2020, 25, 763-782.	4.9	11
25	Changes in structure and functions of prostate by long-term administration of an androgen, testosterone enanthate, in rhesus monkey (<i>Macaca mulatta</i>). <i>The Anatomical Record</i> , 1998, 252, 637-645.	1.8	10
26	Abnormal expression of PI3K isoforms in patients with tobacco-related oral squamous cell carcinoma. <i>Clinica Chimica Acta</i> , 2013, 416, 100-106.	1.1	10
27	Phenotypic and Functional Characteristics of Th17 (CD4 ⁺ IL17A ⁺) Cells in Human Oral Squamous Cell Carcinoma and Its Clinical Relevance. <i>Immunological Investigations</i> , 2017, 46, 689-702.	2.0	9
28	Fas receptor (CD95) & Fas ligand (CD178) expression in patients with tobacco-related intraoral squamous cell carcinoma. <i>Indian Journal of Medical Research</i> , 2011, 134, 54-60.	1.0	9
29	Differential dendritic cell-mediated activation and functions of invariant NKT cell subsets in oral cancer. <i>Oral Diseases</i> , 2015, 21, e105-13.	3.0	8
30	Cinnamomum zeylanicum Extract and its Bioactive Component Cinnamaldehyde Show Anti-Tumor Effects via Inhibition of Multiple Cellular Pathways. <i>Frontiers in Pharmacology</i> , 0, 13, .	3.5	8
31	Thiodigalactoside shows antitumour activity by beta-galactoside-binding protein and regulatory T cells inhibition in oral squamous cell carcinoma. <i>Oral Diseases</i> , 2016, 22, 445-453.	3.0	6
32	Prognostic significance of cytoplasmic p27 in oral squamous cell carcinoma. <i>Journal of Oral Pathology and Medicine</i> , 2016, 45, 475-480.	2.7	4
33	Circulating Vimentin Over-Expression in Patients with Oral Sub Mucosal Fibrosis and Oral Squamous Cell Carcinoma. <i>Indian Journal of Otolaryngology and Head and Neck Surgery</i> , 2022, 74, 510-515.	0.9	3
34	Tinospora Cordifolia Induces Cell Cycle Arrest in Human Oral Squamous Cell Carcinoma Cells. <i>gulf journal of oncology, The</i> , 2017, 1, 10-14.	0.2	3
35	Association of DNA pattern of metastatic lymph node with disease free survival in patients with intraoral squamous cell carcinoma. <i>Indian Journal of Medical Research</i> , 2005, 122, 216-23.	1.0	2
36	PDA ligation in a patient with severe left ventricular dysfunction – Role of sevoflurane. <i>Indian Journal of Thoracic and Cardiovascular Surgery</i> , 2001, 17, 93-95.	0.6	1

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37	Serum Survivin in Oral Submucosal Fibrosis and Squamous Cell Carcinoma. Indian Journal of Otolaryngology and Head and Neck Surgery, 2020, , 1.	0.9	1
38	Response to the query raised by Lydia Bernardo. Oral Diseases, 2018, 24, 674-674.	3.0	0