

Tathagata Choudhuri

List of Publications by Year in descending order

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41
papers

2,055
citations

257357

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276775

41
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42
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docs citations

42
times ranked

2701
citing authors

#	ARTICLE	IF	CITATIONS
1	Curcumin induces apoptosis in human breast cancer cells through p53-dependent Bax induction. <i>FEBS Letters</i> , 2002, 512, 334-340.	1.3	358
2	Curcumin Selectively Induces Apoptosis in Deregulated Cyclin D1-expressed Cells at G2 Phase of Cell Cycle in a p53-dependent Manner. <i>Journal of Biological Chemistry</i> , 2005, 280, 20059-20068.	1.6	279
3	Quinacrine has anticancer activity in breast cancer cells through inhibition of topoisomerase activity. <i>International Journal of Cancer</i> , 2012, 130, 1660-1670.	2.3	130
4	Mechanisms of Curcumin-Induced Apoptosis of Ehrlich's Ascites Carcinoma Cells. <i>Biochemical and Biophysical Research Communications</i> , 2001, 288, 658-665.	1.0	118
5	Epstein-Barr virus nuclear antigen 3C targets p53 and modulates its transcriptional and apoptotic activities. <i>Virology</i> , 2009, 388, 236-247.	1.1	96
6	Latency-Associated Nuclear Antigen (LANA) of Kaposi's Sarcoma-Associated Herpesvirus Interacts with Origin Recognition Complexes at the LANA Binding Sequence within the Terminal Repeats. <i>Journal of Virology</i> , 2006, 80, 2243-2256.	1.5	90
7	Cytotoxicity and cell cycle arrest induced by andrographolide lead to programmed cell death of MDA-MB-231 breast cancer cell line. <i>Journal of Biomedical Science</i> , 2016, 23, 40.	2.6	77
8	The ATM/ATR Signaling Effector Chk2 Is Targeted by Epstein-Barr Virus Nuclear Antigen 3C To Release the G 2 /M Cell Cycle Block. <i>Journal of Virology</i> , 2007, 81, 6718-6730.	1.5	76
9	Lycopene synergistically enhances quinacrine action to inhibit Wnt-TCF signaling in breast cancer cells through APC. <i>Carcinogenesis</i> , 2013, 34, 277-286.	1.3	74
10	Epstein-Barr Virus Latent Nuclear Antigens Can Induce Metastasis in a Nude Mouse Model. <i>Journal of Virology</i> , 2007, 81, 10352-10361.	1.5	67
11	Capsaicin-Induced Activation of p53-SMAR1 Auto-Regulatory Loop Down-Regulates VEGF in Non-Small Cell Lung Cancer to Restrain Angiogenesis. <i>PLoS ONE</i> , 2014, 9, e99743.	1.1	63
12	Apoptogenic effects of black tea on Ehrlich's ascites carcinoma cell. <i>Carcinogenesis</i> , 2003, 24, 75-80.	1.3	62
13	Contribution of p53-mediated Bax transactivation in theaflavin-induced mammary epithelial carcinoma cell apoptosis. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2008, 13, 771-781.	2.2	61
14	Epstein-Barr Virus Protein Can Upregulate Cyclo-Oxygenase-2 Expression through Association with the Suppressor of Metastasis Nm23-H1. <i>Journal of Virology</i> , 2006, 80, 1321-1331.	1.5	45
15	Intracellular Activated Notch1 Is Critical for Proliferation of Kaposi's Sarcoma-Associated Herpesvirus-Associated B-Lymphoma Cell Lines In Vitro. <i>Journal of Virology</i> , 2006, 80, 6411-6419.	1.5	36
16	The contribution of heavy metals in cigarette smoke condensate to malignant transformation of breast epithelial cells and in vivo initiation of neoplasia through induction of a PI3K-AKT-NF- κ B cascade. <i>Toxicology and Applied Pharmacology</i> , 2014, 274, 168-179.	1.3	35
17	Expression of alpha V integrin is modulated by Epstein-Barr virus nuclear antigen 3C and the metastasis suppressor Nm23-H1 through interaction with the GATA-1 and Sp1 transcription factors. <i>Virology</i> , 2006, 351, 58-72.	1.1	34
18	Resveratrol mediated cell death in cigarette smoke transformed breast epithelial cells is through induction of p21/Waf1/Cip1 and inhibition of long patch base excision repair pathway. <i>Toxicology and Applied Pharmacology</i> , 2014, 275, 221-231.	1.3	34

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19	Kaposi's Sarcoma-Associated Herpesvirus-Encoded Latency-Associated Nuclear Antigen Modulates K1 Expression through Its cis -Acting Elements within the Terminal Repeats. <i>Journal of Virology</i> , 2006, 80, 3445-3458.	1.5	33
20	The Minimal Replicator Element of the Kaposi's Sarcoma-Associated Herpesvirus Terminal Repeat Supports Replication in a Semiconservative and Cell-Cycle-Dependent Manner. <i>Journal of Virology</i> , 2007, 81, 3402-3413.	1.5	32
21	Nm23-H1 can induce cell cycle arrest and apoptosis in B cells. <i>Cancer Biology and Therapy</i> , 2010, 9, 1065-1078.	1.5	32
22	The interplay between Epstein-Bar virus (EBV) with the p53 and its homologs during EBV associated malignancies. <i>Heliyon</i> , 2019, 5, e02624.	1.4	31
23	An Autonomous Replicating Element within the KSHV Genome. <i>Cell Host and Microbe</i> , 2007, 2, 106-118.	5.1	30
24	EBNA3C Can Modulate the Activities of the Transcription Factor Necdin in Association with Metastasis Suppressor Protein Nm23-H1. <i>Journal of Virology</i> , 2009, 83, 4871-4883.	1.5	30
25	Higher incidence of nasopharyngeal carcinoma in some regions in the world confers for interplay between genetic factors and external stimuli. <i>Drug Discoveries and Therapeutics</i> , 2017, 11, 170-180.	0.6	28
26	Lack of Association between Bax Promoter (-248G>A) Single Nucleotide Polymorphism and Susceptibility towards Cancer: Evidence from a Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e77534.	1.1	14
27	Kaposi Sarcoma Herpes Virus Latency Associated Nuclear Antigen Protein Release the G2/M Cell Cycle Blocks by Modulating ATM/ATR Mediated Checkpoint Pathway. <i>PLoS ONE</i> , 2014, 9, e100228.	1.1	13
28	Failure in peripheral immuno-surveillance due to thymic atrophy: Importance of thymocyte maturation and apoptosis in adult tumor-bearer. <i>Life Sciences</i> , 2005, 77, 2703-2716.	2.0	12
29	Detection of Epstein-Barr virus in T-cell prolymphocytic leukemia cells in vitro. <i>Journal of Clinical Virology</i> , 2008, 43, 260-265.	1.6	10
30	Multi-targeted therapy of everolimus in Kaposi's sarcoma associated herpes virus infected primary effusion lymphoma. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2017, 22, 1098-1115.	2.2	10
31	Decoding the global outbreak of COVID-19: the nature is behind the scene. <i>VirusDisease</i> , 2020, 31, 106-112.	1.0	10
32	Epstein-Barr virus nuclear antigen 3C interact with p73: Interplay between a viral oncoprotein and cellular tumor suppressor. <i>Virology</i> , 2014, 448, 333-343.	1.1	7
33	Role of Interleukin 28B Polymorphisms in Response to Interferon Based Therapy for Hepatitis C Virus Clearance. <i>Current Drug Metabolism</i> , 2018, 19, 215-223.	0.7	5
34	Evolutionary aspects of Parvovirus B-19V associated diseases and their pathogenesis patterns with an emphasis on vaccine development. <i>VirusDisease</i> , 2019, 30, 32-42.	1.0	5
35	Combinatorial therapeutic trial plans for COVID-19 treatment armed up with antiviral, antiparasitic, cell-entry inhibitor, and immune-boosters. <i>VirusDisease</i> , 2020, 31, 479-489.	1.0	5
36	1, 25(OH)2 D3 Induces Reactivation and Death of Kaposi's Sarcoma-Associated Herpesvirus of Primary Effusion Lymphoma cells. <i>Scientific Reports</i> , 2017, 7, 12438.	1.6	4

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37	Histocompatibility locus antigens regions contribute to the ethnicity bias of Epstein-Barr virus-associated nasopharyngeal carcinoma in higher-incidence populations. <i>Scandinavian Journal of Immunology</i> , 2019, 90, e12796.	1.3	2
38	TLR9 Polymorphisms Might Contribute to the Ethnicity Bias for EBV-Infected Nasopharyngeal Carcinoma. <i>IScience</i> , 2020, 23, 100937.	1.9	2
39	Kaposi's sarcoma-associated herpesvirus related malignancy in India, a rare but emerging member to be considered. <i>VirusDisease</i> , 2020, 31, 209-219.	1.0	2
40	Synthetic antioxidants from a natural source can overtake the oncogenic stress management system and activate the stress-sensitized death of KSHV-infected cancer cells. <i>International Journal of Molecular Medicine</i> , 2022, 50, .	1.8	2
41	BAX -248 G>A and BCL2 -938 C>A Variant Lowers the Survival in Patients with Nasopharyngeal Carcinoma and Could be Associated with Tissue-Specific Malignancies: A Multi-Method Approach. <i>Asian Pacific Journal of Cancer Prevention</i> , 2021, 22, 1171-1181.	0.5	1