

# Tathagata Choudhuri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9106673/publications.pdf>

Version: 2024-02-01

41  
papers

2,055  
citations

257450

24  
h-index

276875

41  
g-index

42  
all docs

42  
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. FEBS Letters, 2002, 512, 334-340.	2.8	358
2	Curcumin Selectively Induces Apoptosis in Deregulated Cyclin D1-expressed Cells at G2 Phase of Cell Cycle in a p53-dependent Manner. Journal of Biological Chemistry, 2005, 280, 20059-20068.	3.4	279
3	Quinacrine has anticancer activity in breast cancer cells through inhibition of topoisomerase activity. International Journal of Cancer, 2012, 130, 1660-1670.	5.1	130
4	Mechanisms of Curcumin-Induced Apoptosis of Ehrlich's Ascites Carcinoma Cells. Biochemical and Biophysical Research Communications, 2001, 288, 658-665.	2.1	118
5	Epstein-Barr virus nuclear antigen 3C targets p53 and modulates its transcriptional and apoptotic activities. Virology, 2009, 388, 236-247.	2.4	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. Journal of Virology, 2006, 80, 2243-2256.	3.4	90
7	Cytotoxicity and cell cycle arrest induced by andrographolide lead to programmed cell death of MDA-MB-231 breast cancer cell line. Journal of Biomedical Science, 2016, 23, 40.	7.0	77
8	The ATM/ATR Signaling Effector Chk2 Is Targeted by Epstein-Barr Virus Nuclear Antigen 3C To Release the G2/M Cell Cycle Block. Journal of Virology, 2007, 81, 6718-6730.	3.4	76
9	Lycopene synergistically enhances quinacrine action to inhibit Wnt-TCF signaling in breast cancer cells through APC. Carcinogenesis, 2013, 34, 277-286.	2.8	74
10	Epstein-Barr Virus Latent Nuclear Antigens Can Induce Metastasis in a Nude Mouse Model. Journal of Virology, 2007, 81, 10352-10361.	3.4	67
11	Capsaicin-Induced Activation of p53-SMAR1 Auto-Regulatory Loop Down-Regulates VEGF in Non-Small Cell Lung Cancer to Restrain Angiogenesis. PLoS ONE, 2014, 9, e99743.	2.5	63
12	Apoptogenic effects of black tea on Ehrlich's ascites carcinoma cell. Carcinogenesis, 2003, 24, 75-80.	2.8	62
13	Contribution of p53-mediated Bax transactivation in theaflavin-induced mammary epithelial carcinoma cell apoptosis. Apoptosis: an International Journal on Programmed Cell Death, 2008, 13, 771-781.	4.9	61
14	Epstein-Barr Virus Protein Can Upregulate Cyclo-Oxygenase-2 Expression through Association with the Suppressor of Metastasis Nm23-H1. Journal of Virology, 2006, 80, 1321-1331.	3.4	45
15	Intracellular Activated Notch1 Is Critical for Proliferation of Kaposi's Sarcoma-Associated Herpesvirus-Associated B-Lymphoma Cell Lines In Vitro. Journal of Virology, 2006, 80, 6411-6419.	3.4	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- $\kappa$ B cascade. Toxicology and Applied Pharmacology, 2014, 274, 168-179.	2.8	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. Virology, 2006, 351, 58-72.	2.4	34
18	Resveratrol mediated cell death in cigarette smoke transformed breast epithelial cells is through induction of p21Waf1/Cip1 and inhibition of long patch base excision repair pathway. Toxicology and Applied Pharmacology, 2014, 275, 221-231.	2.8	34

#	ARTICLE	IF	CITATIONS
19	Kaposi's Sarcoma-Associated Herpesvirus-Encoded Latency-Associated Nuclear Antigen Modulates K1 Expression through Its cis -Acting Elements within the Terminal Repeats. Journal of Virology, 2006, 80, 3445-3458.	3.4	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. Journal of Virology, 2007, 81, 3402-3413.	3.4	32
21	Nm23-H1 can induce cell cycle arrest and apoptosis in B cells. Cancer Biology and Therapy, 2010, 9, 1065-1078.	3.4	32
22	The interplay between Epstein-Bar virus (EBV) with the p53 and its homologs during EBV associated malignancies. Heliyon, 2019, 5, e02624.	3.2	31
23	An Autonomous Replicating Element within the KSHV Genome. Cell Host and Microbe, 2007, 2, 106-118.	11.0	30
24	EBNA3C Can Modulate the Activities of the Transcription Factor Necdin in Association with Metastasis Suppressor Protein Nm23-H1. Journal of Virology, 2009, 83, 4871-4883.	3.4	30
25	Higher incidence of nasopharyngeal carcinoma in some regions in the world confers for interplay between genetic factors and external stimuli. Drug Discoveries and Therapeutics, 2017, 11, 170-180.	1.5	28
26	Lack of Association between Bax Promoter (-248G>A) Single Nucleotide Polymorphism and Susceptibility towards Cancer: Evidence from a Meta-Analysis. PLoS ONE, 2013, 8, e77534.	2.5	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. PLoS ONE, 2014, 9, e100228.	2.5	13
28	Failure in peripheral immuno-surveillance due to thymic atrophy: Importance of thymocyte maturation and apoptosis in adult tumor-bearer. Life Sciences, 2005, 77, 2703-2716.	4.3	12
29	Detection of Epstein-Barr virus in T-cell prolymphocytic leukemia cells in vitro. Journal of Clinical Virology, 2008, 43, 260-265.	3.1	10
30	Multi-targeted therapy of everolimus in Kaposi's sarcoma associated herpes virus infected primary effusion lymphoma. Apoptosis: an International Journal on Programmed Cell Death, 2017, 22, 1098-1115.	4.9	10
31	Decoding the global outbreak of COVID-19: the nature is behind the scene. VirusDisease, 2020, 31, 106-112.	2.0	10
32	Epstein-Barr virus nuclear antigen 3C interact with p73: Interplay between a viral oncoprotein and cellular tumor suppressor. Virology, 2014, 448, 333-343.	2.4	7
33	Role of Interleukin 28B Polymorphisms in Response to Interferon Based Therapy for Hepatitis C Virus Clearance. Current Drug Metabolism, 2018, 19, 215-223.	1.2	5
34	Evolutionary aspects of Parvovirus B-19V associated diseases and their pathogenesis patterns with an emphasis on vaccine development. VirusDisease, 2019, 30, 32-42.	2.0	5
35	Combinatorial therapeutic trial plans for COVID-19 treatment armed up with antiviral, antiparasitic, cell-entry inhibitor, and immune-boosters. VirusDisease, 2020, 31, 479-489.	2.0	5
36	1, 25(OH)2 D3 Induces Reactivation and Death of Kaposi's Sarcoma-Associated Herpesvirus of Primary Effusion Lymphoma cells. Scientific Reports, 2017, 7, 12438.	3.3	4

#	ARTICLE	IF	CITATIONS
37	Histocompatibility locus antigens regions contribute to the ethnicity bias of Epsteinâ€Barr virusâ€associated nasopharyngeal carcinoma in higherâ€incidence populations. Scandinavian Journal of Immunology, 2019, 90, e12796.	2.7	2
38	TLR9 Polymorphisms Might Contribute to the Ethnicity Bias for EBV-Infected Nasopharyngeal Carcinoma. IScience, 2020, 23, 100937.	4.1	2
39	Kaposiâ€™s sarcoma-associated herpesvirus related malignancy in India, a rare but emerging member to be considered. VirusDisease, 2020, 31, 209-219.	2.0	2
40	Synthetic antioxidants from a natural source can overtake the oncogenic stress management system and activate theâ€stressâ€sensitized death of KSHVâ€infected cancer cells. International Journal of Molecular Medicine, 2022, 50, .	4.0	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. Asian Pacific Journal of Cancer Prevention, 2021, 22, 1171-1181.	1.2	1