Balraj Singh Gill

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7243255/publications.pdf

Version: 2024-02-01

15	312	840585	1058333
papers	citations	h-index	g-index
15	15	15	382
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Technologies for extraction and production of bioactive compounds. , 2020, , 1-36.		5
2	Antioxidant potential of ganoderic acid in Notch-1 protein in neuroblastoma. Molecular and Cellular Biochemistry, 2019, 456, 1-14.	1.4	12
3	Ganoderic Acid A Targeting \hat{I}^2 -Catenin in Wnt Signaling Pathway: In Silico and In Vitro Study. Interdisciplinary Sciences, Computational Life Sciences, 2018, 10, 233-243.	2.2	16
4	Ganoderic acid, lanostanoid triterpene: a key player in apoptosis. Investigational New Drugs, 2018, 36, 136-143.	1.2	26
5	Vitex negundo and its medicinal value. Molecular Biology Reports, 2018, 45, 2925-2934.	1.0	42
6	Ganoderic acid targeting nuclear factor erythroid 2–related factor 2 in lung cancer. Tumor Biology, 2017, 39, 101042831769553.	0.8	10
7	Ganoderic acid modulating TNF and its receptors: in silico and in vitro study. Medicinal Chemistry Research, 2017, 26, 1336-1348.	1.1	6
8	<i>Ganoderma lucidum</i> targeting lung cancer signaling: A review. Tumor Biology, 2017, 39, 101042831770743.	0.8	27
9	Chemical Composition and Antiproliferative, Antioxidant, and Proapoptotic Effects of Fruiting Body Extracts of the Lingzhi or Reishi Medicinal Mushroom, Ganoderma lucidum (Agaricomycetes), from India. International Journal of Medicinal Mushrooms, 2016, 18, 599-607.	0.9	10
10	Missing link between microRNA and prostate cancer. Tumor Biology, 2016, 37, 5683-5704.	0.8	17
11	Ganoderic acid targeting multiple receptors in cancer: in silico and in vitro study. Tumor Biology, 2016, 37, 14271-14290.	0.8	25
12	Evaluating anti-oxidant potential of ganoderic acid A in STAT 3 pathway in prostate cancer. Molecular Biology Reports, 2016, 43, 1411-1422.	1.0	23
13	Triterpenes in cancer: significance and their influence. Molecular Biology Reports, 2016, 43, 881-896.	1.0	51
14	Misconstrued versatility of Ganoderma lucidum: a key player in multi-targeted cellular signaling. Tumor Biology, 2016, 37, 2789-2804.	0.8	26
15	Differential algorithms-assisted molecular modeling-based identification of mechanistic binding of ganoderic acids. Medicinal Chemistry Research, 2015, 24, 3483-3493.	1.1	16