

Akhilendra Kumar Maurya

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

328
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

544
citing authors

#	ARTICLE	IF	CITATIONS
1	Anticarcinogenic action of quercetin by downregulation of phosphatidylinositol 3-kinase (PI3K) and protein kinase C (PKC) via induction of p53 in hepatocellular carcinoma (HepG2) cell line. <i>Molecular Biology Reports</i> , 2015, 42, 1419-1429.	2.3	109
2	Quercetin Regresses Dalton's Lymphoma Growth via Suppression of PI3K/AKT Signaling Leading to Upregulation of p53 and Decrease in Energy Metabolism. <i>Nutrition and Cancer</i> , 2015, 67, 354-363.	2.0	54
3	Modulation of PKC signaling and induction of apoptosis through suppression of reactive oxygen species and tumor necrosis factor receptor 1 (TNFR1): key role of quercetin in cancer prevention. <i>Tumor Biology</i> , 2015, 36, 8913-8924.	1.8	45
4	PI-103 and Quercetin Attenuate PI3K-AKT Signaling Pathway in T- Cell Lymphoma Exposed to Hydrogen Peroxide. <i>PLoS ONE</i> , 2016, 11, e0160686.	2.5	43
5	Quercetin Attenuates Cell Survival, Inflammation, and Angiogenesis via Modulation of AKT Signaling in Murine T-Cell Lymphoma. <i>Nutrition and Cancer</i> , 2017, 69, 470-480.	2.0	37
6	New planar <i>trans</i> -copper(II) β^2 -dithioester chelate complexes: synthesis, characterization, anticancer activity and DNA-binding/cleavage studies. <i>Journal of Coordination Chemistry</i> , 2017, 70, 565-583.	2.2	12
7	PI-103 attenuates PI3K-AKT signaling and induces apoptosis in murine T-cell lymphoma. <i>Leukemia and Lymphoma</i> , 2017, 58, 1153-1161.	1.3	12
8	Abstract A07: Decline in the growth of murine T-cell lymphoma via modulation of PI3K signaling pathway: Key role of quercetin and PI-103. , 2015, , .		6
9	Synthesis, characterization, DNA binding and cleavage activity of homoleptic zinc(II) β^2 -oxodithioester chelate complexes. <i>Journal of Coordination Chemistry</i> , 2017, 70, 3171-3185.	2.2	5
10	Improved synergistic anticancer efficacy of quercetin in combination with PI-103, rottlerin, and GO 6983 against MCF-7 and RAW 264.7 cells. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2019, 55, 36-44.	1.5	5