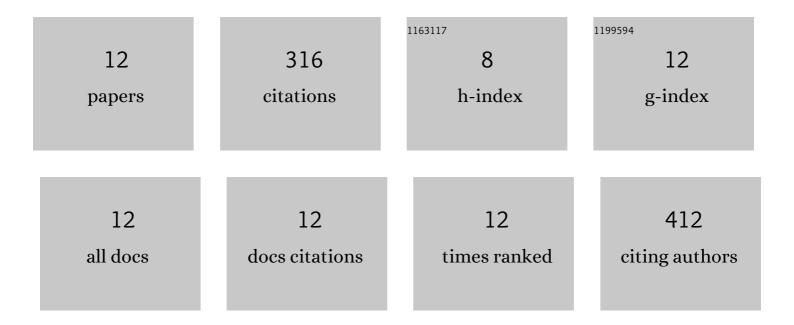
Yoko Tomita

List of Publications by Year in descending order

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Υοκο Τομιτλ

#	Article	IF	CITATIONS
1	Differential antiangiogenic and anticancer activities of the active metabolites of ginsenoside Rg3. Journal of Ginseng Research, 2024, 48, 171-180.	5.7	4
2	Anti-Angiogenic Properties of Ginsenoside Rg3 Epimers: In Vitro Assessment of Single and Combination Treatments. Cancers, 2021, 13, 2223.	3.7	16
3	In Vitro Synergistic Inhibition of HT-29 Proliferation and 2H-11 and HUVEC Tubulogenesis by Bacopaside I and II Is Associated with Ca2+ Flux and Loss of Plasma Membrane Integrity. Pharmaceuticals, 2021, 14, 436.	3.8	2
4	Anti-Cancer Effects of an Optimised Combination of Ginsenoside Rg3 Epimers on Triple Negative Breast Cancer Models. Pharmaceuticals, 2021, 14, 633.	3.8	7
5	Stereoselective Anti-Cancer Activities of Ginsenoside Rg3 on Triple Negative Breast Cancer Cell Models. Pharmaceuticals, 2019, 12, 117.	3.8	34
6	Bacopasides I and II Act in Synergy to Inhibit the Growth, Migration and Invasion of Breast Cancer Cell Lines. Molecules, 2019, 24, 3539.	3.8	24
7	Ginsenoside Rg3: Potential Molecular Targets and Therapeutic Indication in Metastatic Breast Cancer. Medicines (Basel, Switzerland), 2019, 6, 17.	1.4	37
8	Bumetanide-Derived Aquaporin 1 Inhibitors, AqB013 and AqB050 Inhibit Tube Formation of Endothelial Cells through Induction of Apoptosis and Impaired Migration In Vitro. International Journal of Molecular Sciences, 2019, 20, 1818.	4.1	20
9	Reduced aquaporin-1 transcript expression in colorectal carcinoma is associated with promoter hypermethylation. Epigenetics, 2019, 14, 158-170.	2.7	7
10	The Purified Extract from the Medicinal Plant Bacopa monnieri, Bacopaside II, Inhibits Growth of Colon Cancer Cells In Vitro by Inducing Cell Cycle Arrest and Apoptosis. Cells, 2018, 7, 81.	4.1	41
11	The Aquaporin 1 Inhibitor Bacopaside II Reduces Endothelial Cell Migration and Tubulogenesis and Induces Apoptosis. International Journal of Molecular Sciences, 2018, 19, 653.	4.1	29
12	Role of Aquaporin 1 Signalling in Cancer Development and Progression. International Journal of Molecular Sciences, 2017, 18, 299.	4.1	95