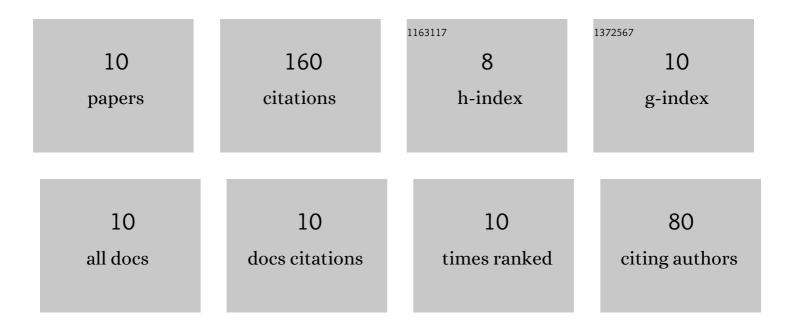
Zhenbang Xiao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3702676/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	A Peptide <scp>YGDEY</scp> from Tilapia Gelatin Hydrolysates Inhibits <scp>UVB</scp> â€mediated Skin Photoaging by Regulating <scp>MMP</scp> â€1 and <scp>MMP</scp> â€9 Expression in HaCaT Cells. Photochemistry and Photobiology, 2019, 95, 1424-1432.	2.5	39
2	Trehalose against UVB-induced skin photoaging by suppressing MMP expression and enhancing procollagen I synthesis in HaCaT cells. Journal of Functional Foods, 2020, 74, 104198.	3.4	29
3	Antiphotoaging effect of boiled abalone residual peptide ATPGDEG on UVB-induced keratinocyte HaCaT cells. Food and Nutrition Research, 2019, 63, .	2.6	18
4	Heptapeptide Isolated from Isochrysis zhanjiangensis Exhibited Anti-Photoaging Potential via MAPK/AP-1/MMP Pathway and Anti-Apoptosis in UVB-Irradiated HaCaT Cells. Marine Drugs, 2021, 19, 626.	4.6	18
5	The Inhibition Effect of the Seaweed Polyphenol, 7-Phloro-Eckol from Ecklonia Cava on Alcohol-Induced Oxidative Stress in HepG2/CYP2E1 Cells. Marine Drugs, 2021, 19, 158.	4.6	11
6	A novel glyceroglycolipid from brown algae Ishige okamurae improve photoaging and counteract inflammation in UVB-induced HaCaT cells. Chemico-Biological Interactions, 2022, 351, 109737.	4.0	11
7	Structural Characterization of Sulfated Polysaccharide Isolated From Red Algae (Gelidium crinale) and Antioxidant and Anti-Inflammatory Effects in Macrophage Cells. Frontiers in Bioengineering and Biotechnology, 2021, 9, 794818.	4.1	10
8	Mechanism Analysis of Antiangiogenic <scp>d</scp> -Isofloridoside from Marine Edible Red algae <i>Laurencia undulata</i> in HUVEC and HT1080 cell. Journal of Agricultural and Food Chemistry, 2021, 69, 13787-13795.	5.2	10
9	The Protective Effect of the Polysaccharide Precursor, D-Isofloridoside, from Laurencia undulata on Alcohol-Induced Hepatotoxicity in HepG2 Cells. Molecules, 2020, 25, 1024.	3.8	9

A Phlorotanin, 6,6′â€bieckol from <i>Ecklonia cava</i>, Against Photoaging by Inhibiting MMPâ€1, â€3 and â€9
Expression on UVBâ€induced HaCaT Keratinocytes. Photochemistry and Photobiology, 2022, 98, 1131-1139.