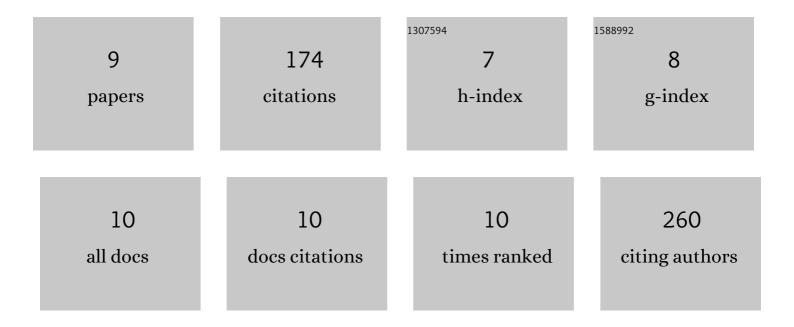
Fonthip Makkliang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9620607/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Development of a colorless <i>Centella asiatica</i> (L.) Urb. extract using a natural deep eutectic solvent (NADES) and microwave-assisted extraction (MAE) optimized by response surface methodology. RSC Advances, 2021, 11, 8741-8750.	3.6	13
2	Transformation of Pueraria candollei var. mirifica phytoestrogens using immobilized and free β-glucosidase, a technique for enhancing estrogenic activity. RSC Advances, 2021, 11, 32067-32076.	3.6	0
3	Biocompatible natural deep eutectic solvent-based extraction and cellulolytic enzyme-mediated transformation of Pueraria mirifica isoflavones: a sustainable approach for increasing health-bioactive constituents. Bioresources and Bioprocessing, 2021, 8, .	4.2	8
4	Correction to: Biocompatible natural deep eutectic solvent‑based extraction and cellulolytic enzyme‑mediated transformation of Pueraria mirifica isoflavones: a sustainable approach for increasing health‑bioactive constituents. Bioresources and Bioprocessing, 2021, 8, .	4.2	0
5	A miniaturized monolith-MWCNTs-COOH multi-stir-rod microextractor device for trace parabens determination in cosmetic and personal care products. Talanta, 2018, 184, 429-436.	5.5	21
6	A polypyrrole-chitosan cryogel stir-bead micro-solid phase extractor for the determination of phthalate esters in contact lenses storage solutions and in artificial saliva in contact with baby teethers. Analytica Chimica Acta, 2017, 985, 69-78.	5.4	32
7	Photosynthetic activity and photoprotection in green and red leaves of the seagrasses, Halophila ovalis and Cymodocea rotundata: implications for the photoprotective role of anthocyanin. Marine Biology, 2017, 164, 1.	1.5	14
8	A novel miniaturized zinc oxide/hydroxylated multiwalled carbon nanotubes as a stir-brush microextractor device for carbamate pesticides analysis. Analytica Chimica Acta, 2016, 917, 27-36.	5.4	18
9	Development of magnetic micro-solid phase extraction for analysis of phthalate esters in packaged food. Food Chemistry, 2015, 166, 275-282.	8.2	67