

Achmad Syahrani

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

66
citations

1937685

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h-index

1588992

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10
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	The thermodynamic study of p-methoxycinnamic acid inclusion complex formation, using β -cyclodextrin and hydroxypropyl- β -cyclodextrin. Journal of Basic and Clinical Physiology and Pharmacology, 2021, 32, 663-667.	1.3	6
2	Shallot skin profiling, computational evaluation of physicochemical properties, ADMET, and molecular docking of its components against P2Y12 receptor. Journal of Basic and Clinical Physiology and Pharmacology, 2021, 32, 429-437.	1.3	2
3	Biotransformation of Mefenamic Acid by Cell Suspension Cultures of Solanum Mammosum. Natural Product Communications, 2008, 3, 1934578X0800300.	0.5	0
4	High yield formation of o-aminobenzoic acid-7-O- β -d-(β -1,6-O-d-glucopyranosyl)-glucopyranosyl ester in cell suspension cultures of Solanum mammosum. Journal of Asian Natural Products Research, 2002, 4, 61-65.	1.4	4
5	Diglycosylation of Salicyl Alcohol by Cell Suspension Cultures of Solanum Laciniatum. Journal of Asian Natural Products Research, 2001, 3, 9-14.	1.4	1
6	C-27 and C-3 Glucosylation of Diosgenin by Cell Suspension Cultures of Costus Speciosus. Journal of Asian Natural Products Research, 2001, 3, 161-168.	1.4	7
7	N-Acetylation and N-Formylation of m-Aminobenzoic acid by Cell Suspension Cultures of Solanum Laciniatum. Journal of Asian Natural Products Research, 2000, 2, 305-309.	1.4	4
8	Biotransformation of o- and p-aminobenzoic acids and N-acetyl p-aminobenzoic acid by cell suspension cultures of Solanum mammosum. Phytochemistry, 1999, 51, 615-620.	2.9	24
9	Glucosylation of Salicyl Alcohol by Cell Suspension Cultures of Solanum Laciniatum. Journal of Asian Natural Products Research, 1998, 1, 111-117.	1.4	7
10	Bioconversion of Salicylamide by Cell Suspension Cultures of Solanum mammosum.. Chemical and Pharmaceutical Bulletin, 1997, 45, 555-557.	1.3	11