TamÃ¡s PlaszkÃ³

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9197625/publications.pdf

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8	124	1684188 5	1872680 6
papers	citations	h-index	g-index

8	8	8	110
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Interactions of fungi with non-isothiocyanate products of the plant glucosinolate pathway: A review on product formation, antifungal activity, mode of action and biotransformation. Phytochemistry, 2022, 200, 113245.	2.9	19
2	Metabolom-mikrobiom korrelÃ¡ciÃ³k vizsgÃ¡lata kÃ¼lÃ¶nbÃ¶zÅ‘ tormafajtÃ¡kban. , 2022, , .		0
3	Effects of Glucosinolate-Derived Isothiocyanates on Fungi: A Comprehensive Review on Direct Effects, Mechanisms, Structure-Activity Relationship Data and Possible Agricultural Applications. Journal of Fungi (Basel, Switzerland), 2021, 7, 539.	3.5	36
4	Volatile Organic Compounds (VOCs) of Endophytic Fungi Growing on Extracts of the Host, Horseradish (Armoracia rusticana). Metabolites, 2020, 10, 451.	2.9	14
5	A Simple Method for On-Gel Detection of Myrosinase Activity. Molecules, 2018, 23, 2204.	3.8	5
6	Ethnobotanical and ethnopharmacological data of Armoracia rusticana P. Gaertner, B. Meyer et Scherb. in Hungary and Romania: a case study. Genetic Resources and Crop Evolution, 2018, 65, 1893-1905.	1.6	8
7	Endophytic fungi from the roots of horseradish (Armoracia rusticana) and their interactions with the defensive metabolites of the glucosinolate - myrosinase - isothiocyanate system. BMC Plant Biology, 2018, 18, 85.	3.6	34
8	Correlations Between the Metabolome and the Endophytic Fungal Metagenome Suggests Importance of Various Metabolite Classes in Community Assembly in Horseradish (Armoracia rusticana,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 457 T		