## TamÃ;s PlaszkÃ<sup>3</sup>

List of Publications by Year in descending order

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Τλμάις Ριλογκά3

#	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;ciók vizsgÃ;lata különbözÅ' 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

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 /Ov**er**tock 10 &f 50 457 T 8