

Gian Luigi Marcazzan

List of Publications by Year in descending order

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16
papers

1,224
citations

687220

13
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940416

16
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16
all docs

16
docs citations

16
times ranked

1696
citing authors

#	ARTICLE	IF	CITATIONS
1	Standard methods for <i>Apis mellifera</i> honey research. Journal of Apicultural Research, 2020, 59, 1-62.	0.7	39
2	A review of methods for honey sensory analysis. Journal of Apicultural Research, 2018, 57, 75-87.	0.7	41
3	Chemical composition of Italian propolis of different ecoregional origin. Journal of Apicultural Research, 2018, 57, 639-647.	0.7	13
4	Botanical traceability of unifloral honeys by chemometrics based on head-space gas chromatography. European Food Research and Technology, 2018, 244, 2149-2157.	1.6	7
5	Sugar composition and sugar-related parameters of honeys from the northern Iberian Plateau. Journal of Food Composition and Analysis, 2018, 74, 34-43.	1.9	39
6	Physicochemical properties of some honeys produced from different plants in Morocco. Arabian Journal of Chemistry, 2016, 9, S946-S954.	2.3	74
7	Sensory profile research on the main Italian typologies of monofloral honey: possible developments and applications. Journal of Apicultural Research, 2014, 53, 426-437.	0.7	9
8	Buckwheat honeys: Screening of composition and properties. Food Chemistry, 2013, 141, 2802-2811.	4.2	73
9	¹ NMR Simultaneous Identification of Health-Relevant Compounds in Propolis Extracts. Phytochemical Analysis, 2012, 23, 260-266.	1.2	72
10	Toxic Moths: Source of a Truly Safe Delicacy. Journal of Ethnobiology, 2009, 29, 64-76.	0.8	44
11	Determination of (E)-10-hydroxy-2-decenoic acid content in pure royal jelly: A comparison between a new CZE method and HPLC. Journal of Separation Science, 2007, 30, 1061-1069.	1.3	35
12	Chemical characteristics of poplar type propolis of different geographic origin. Apidologie, 2007, 38, 306-306.	0.9	128
13	Electronic nose and neural network use for the classification of honey. Apidologie, 2004, 35, 397-402.	0.9	90
14	Validated methods for the quantification of biologically active constituents of poplar-type propolis. Phytochemical Analysis, 2004, 15, 235-240.	1.2	246
15	Determination and changes of free amino acids in royal jelly during storage. Apidologie, 2003, 34, 129-137.	0.9	70
16	Honey quality and international regulatory standards: review by the International Honey Commission. Bee World, 1999, 80, 61-69.	0.3	244