

Ricardo Moreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6139603/publications.pdf>

Version: 2024-02-01

11
papers

429
citations

840776

11
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

547
citing authors

#	ARTICLE	IF	CITATIONS
1	Composition of green coffee water-soluble fractions and identification of volatiles formed during roasting. <i>Food Chemistry</i> , 1996, 55, 203-207.	8.2	87
2	Composition of green coffee fractions and their contribution to the volatile profile formed during roasting. <i>Food Chemistry</i> , 1994, 50, 141-145.	8.2	57
3	A review of ethyl carbamate and polycyclic aromatic hydrocarbon contamination risk in cachaça and other Brazilian sugarcane spirits. <i>Food Chemistry</i> , 2014, 149, 159-169.	8.2	57
4	Flavor Composition of Cashew (<i>Anacardium occidentale</i>) and Marmeleiro (<i>Croton</i> Species) Honeys. <i>Journal of Agricultural and Food Chemistry</i> , 2002, 50, 7616-7621.	5.2	49
5	Chemical changes in the volatile fractions of Brazilian honeys during storage under tropical conditions. <i>Food Chemistry</i> , 2010, 121, 697-704.	8.2	37
6	Simultaneous determination of total chlorogenic acid, trigonelline and caffeine in green coffee samples by high performance gel filtration chromatography. <i>Food Chemistry</i> , 1995, 52, 447-449.	8.2	34
7	Chemical changes in the non-volatile fraction of Brazilian honeys during storage under tropical conditions. <i>Food Chemistry</i> , 2007, 104, 1236-1241.	8.2	31
8	Investigation of the aroma compounds from headspace and aqueous solution from the cambará (Gochnatia Velutina) honey. <i>Flavour and Fragrance Journal</i> , 2005, 20, 13-17.	2.6	22
9	Café: revisão sobre métodos de análise. <i>Química Nova</i> , 2007, 30, 99.	0.3	22
10	The content of chlorogenic acids in tropical fruits. <i>Journal of the Science of Food and Agriculture</i> , 2002, 82, 1177-1181.	3.5	20
11	A fração volátil das aguardentes de cana produzidas no Brasil. <i>Química Nova</i> , 2012, 35, 1819-1826.	0.3	13