Ricardo Moreira

List of Publications by Year in descending order

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

Version: 2024-02-01

840776 1281871 11 429 11 11 citations h-index g-index papers 11 11 11 547 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Composition of green coffee water-soluble fractions and identification of volatiles formed during roasting. Food Chemistry, 1996, 55, 203-207.	8.2	87
2	Composition of green coffee fractions and their contribution to the volatile profile formed during roasting. Food Chemistry, 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. Food Chemistry, 2014, 149, 159-169.	8.2	57
4	Flavor Composition of Cashew (Anacardium occidentale) and Marmeleiro (Croton Species) Honeys. Journal of Agricultural and Food Chemistry, 2002, 50, 7616-7621.	5.2	49
5	Chemical changes in the volatile fractions of Brazilian honeys during storage under tropical conditions. Food Chemistry, 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. Food Chemistry, 1995, 52, 447-449.	8.2	34
7	Chemical changes in the non-volatile fraction of Brazilian honeys during storage under tropical conditions. Food Chemistry, 2007, 104, 1236-1241.	8.2	31
8	Investigation of the aroma compounds from headspace and aqueous solution from the cambar \tilde{A}_i (Gochnatia Velutina) honey. Flavour and Fragrance Journal, 2005, 20, 13-17.	2.6	22
9	CafeÃna: revisão sobre métodos de análise. Quimica Nova, 2007, 30, 99.	0.3	22
10	The content of chlorogenic acids in tropical fruits. Journal of the Science of Food and Agriculture, 2002, 82, 1177-1181.	3.5	20
11	A fração volátil das aguardentes de cana produzidas no Brasil. Quimica Nova, 2012, 35, 1819-1826.	0.3	13