

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparative study of flavonoid and scoparone accumulation in different Citrus species and their susceptibility to Penicillium digitatum. Food Chemistry, 2011, 125, 232-239.	4.2	55
2	An efficient protocol for micropropagation of lemon (Citrus limon) from mature nodal segments. Plant Cell, Tissue and Organ Culture, 2010, 100, 263-271.	1.2	43
3	Assessment of polyembryony in lemon: rescue and inÂvitro culture of immature embryos. Plant Cell, Tissue and Organ Culture, 2008, 93, 173-180.	1.2	31
4	Correlation of ethylene synthesis in Citrus fruits and their susceptibility to Alternaria alternata pv. citri. Physiological and Molecular Plant Pathology, 2008, 72, 162-166.	1.3	17
5	Citrus paradisi and Citrus sinensis flavonoids: Their influence in the defence mechanism against Penicillium digitatum. Food Chemistry, 2006, 98, 351-358.	4.2	153
6	Citrus limon: a source of flavonoids of pharmaceutical interest. Food Chemistry, 2004, 84, 457-461.	4.2	134
7	Effect of Scoparone (6,7-Dimethoxycoumarin) Biosynthesis on the Resistance of Tangelo Nova,Citrus paradisi, andCitrus aurantiumFruits againstPhytophthora parasitica. Journal of Agricultural and Food Chemistry, 1997, 45, 2740-2743.	2.4	33
8	Selection of citrus varieties highly productive for the neohesperidin dihydrochalcone precursor. Food Chemistry, 1997, 59, 433-437.	4.2	35
9	Effect of Ethylene on Naringin, Narirutin and Nootkatone Accumulation in Grapefruit. Planta Medica, 1995, 61, 283-285.	0.7	18
10	Flavanone and Nootkatone Levels in Different Varieties of Grapefruit and Pummelo. Journal of Agricultural and Food Chemistry, 1995, 43, 1-5.	2.4	91
11	Effect of benzylaminopurine on the flavanones hesperidin, hesperetin 7-O-glucoside and prunin in tangelo nova fruits Journal of Agricultural and Food Chemistry, 1995, 43, 2030-2034.	2.4	26
12	Influence of ethylene and ethephon on the sesquiterpene nootkatone production in Citrus paradisi. Journal of Agricultural and Food Chemistry, 1993, 41, 1566-1569.	2.4	13