Eva SÃ;nchez-Palomo

List of Publications by Year in descending order

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		393982	433756
32	1,251	19	31
papers	citations	h-index	g-index
32	32	32	1481
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Phenolic composition and magnitude of copigmentation in young and shortly aged red wines made from the cultivars, Cabernet Sauvignon, Cencibel, and Syrah. Food Chemistry, 2005, 92, 269-283.	4.2	164
2	Rapid determination of volatile compounds in grapes by HS-SPME coupled with GC–MS. Talanta, 2005, 66, 1152-1157.	2.9	149
3	Volatile Components and Key Odorants of Fennel (Foeniculum vulgareMill.) and Thyme (Thymus) Tj ETQq1 1 0.78 Extraction. Journal of Agricultural and Food Chemistry, 2005, 53, 5385-5389.	4314 rgB1 2.4	7 /Overlock 132
4	Characterization of aroma compounds of Verdejo white wines from the La Mancha region by odour activity values. Flavour and Fragrance Journal, 2010, 25, 456-462.	1.2	62
5	Aroma profile of malbec red wines from La Mancha region: Chemical and sensory characterization. Food Research International, 2017, 100, 201-208.	2.9	60
6	Comparison of extraction methods for volatile compounds of Muscat grape juice. Talanta, 2009, 79, 871-876.	2.9	57
7	Volatile and sensory characterization of red wines from cv. Moravia Agria minority grape variety cultivated in La Mancha region over five consecutive vintages. Food Research International, 2011, 44, 1549-1560.	2.9	53
8	Fast Screening Method for Volatile Compounds of Oak Wood Used for Aging Wines by Headspace SPME-GC-MS (SIM). Journal of Agricultural and Food Chemistry, 2004, 52, 6857-6861.	2.4	50
9	Volatile composition, olfactometry profile and sensory evaluation of semi-hard Spanish goat cheeses. Dairy Science and Technology, 2008, 88, 355-367.	2.2	50
10	Aroma characterization of red wines from cv. Bobal grape variety grown in La Mancha region. Food Research International, 2011, 44, 61-70.	2.9	49
11	Impact of alternative technique to ageing using oak chips in alcoholic or in malolactic fermentation on volatile and sensory composition of red wines. Food Chemistry, 2012, 134, 851-863.	4.2	49
12	The aroma of La Mancha Chelva wines: Chemical and sensory characterization. Food Research International, 2019, 119, 135-142.	2.9	46
13	Free and bound volatile compounds as markers of aromatic typicalness of Moravia Dulce, Rojal and TortosÃ-red wines. Food Chemistry, 2012, 131, 90-98.	4.2	37
14	Evolution of the phenolic content, chromatic characteristics and sensory properties during bottle storage of red single-cultivar wines from Castilla La Mancha region. Food Research International, 2013, 51, 554-563.	2.9	31
15	IMPACT OF DRYING AND STORAGE TIME ON SENSORY CHARACTERISTICS OF ROSEMARY (ROSMARINUS) Tj ETQo	1 1 0.784 0.8	314 rgBT (
16	Volatile composition of Bobal red wines subjected to alcoholic/malolactic fermentation with oak chips. LWT - Food Science and Technology, 2014, 55, 586-594.	2.5	26
17	Sensory descriptive analysis of Bobal red wines treated with oak chips at different stages of winemaking. Australian Journal of Grape and Wine Research, 2011, 17, 368-377.	1.0	24
18	Characterisation of free and glycosidically bound aroma compounds of La Mancha Verdejo white wines. Food Chemistry, 2015, 173, 1195-1202.	4.2	22

#	Article	IF	CITATIONS
19	Effect of Cofermentation of Grape Varieties on Aroma Profiles of La Mancha Red Wines. Journal of Food Science, 2011, 76, C1169-80.	1.5	19
20	Study of phenolic composition and sensory properties of red grape varieties in danger of extinction from the Spanish region of Castilla-La Mancha. European Food Research and Technology, 2012, 234, 295-303.	1.6	19
21	Improvement of Verdejo white wines by contact with oak chips at different winemaking stages. LWT - Food Science and Technology, 2017, 79, 111-118.	2.5	19
22	Oenological potential, phenolic composition, chromatic characteristics and antioxidant activity of red single-cultivar wines from Castilla-La Mancha. Food Research International, 2012, 48, 7-15.	2.9	18
23	Influence of co-winemaking technique in sensory characteristics of new Spanish red wines. Food Quality and Preference, 2010, 21, 705-710.	2.3	16
24	Characterization of impact odorants and sensory profile of Bobal red wines from Spain's La Mancha region. Flavour and Fragrance Journal, 2012, 27, 60-68.	1.2	13
25	Polyphenolic composition of Spanish red wines made from Spanish Vitis vinifera L. red grape varieties in danger of extinction. European Food Research and Technology, 2013, 236, 647-658.	1.6	13
26	Chemical and sensory aroma typicity of La Mancha Petit Verdot wines. LWT - Food Science and Technology, 2022, 162, 113418.	2.5	13
27	Effect of co-winemaking in phenolic composition, color and antioxidant capacity of young red wines from La Mancha region. European Food Research and Technology, 2012, 235, 155-167.	1.6	12
28	Effect of fermentation temperature on volatile compounds of Petit Verdot red wines from the Spanish region of La Mancha (central-southeastern Spain). European Food Research and Technology, 2020, 246, 1153-1165.	1.6	7
29	Aroma Fingerprint Characterisation of La Mancha Red Wines. South African Journal of Enology and Viticulture, 2015, 36, .	0.8	5
30	Sensory Characterization of Wines Obtained by Blending Cencibel Grapes and Minority Grape Varieties Cultivated in La Mancha Region. Journal of Food Quality, 2018, 2018, 1-8.	1.4	5
31	Volatile and Sensory Characterization of La Mancha Trujillo Melons over Three Consecutive Harvests. Foods, 2021, 10, 1683.	1.9	2
32	Effects of the Irrigation of Chelva Grapevines on the Aroma Composition of Wine. Beverages, 2022, 8, 38.	1.3	0