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#	Paper	IF	Citations
194	Current awareness in phytochemical analysis. <b>2002</b> , 13, 293-300		
193	Phenolic composition and magnitude of copigmentation in young and shortly aged red wines made from the cultivars, Cabernet Sauvignon, Cencibel, and Syrah. <i>Food Chemistry</i> , <b>2005</b> , 92, 269-283	8.5	130
192	Influence of different phenolic copigments on the color of malvidin 3-glucoside. <i>Journal of Agricultural and Food Chemistry</i> , <b>2006</b> , 54, 5422-9	5.7	97
191	Effect of the modifier (Graciano vs. Cabernet sauvignon) on blends of Tempranillo wine during ageing in the bottle. II. Colour and overall appreciation. <i>LWT - Food Science and Technology</i> , <b>2007</b> , 40, 107-115	5.4	14
190	Enzymatic vegetable extract with bio- active components: Influence of fertiliser on the colour and anthocyanins of red grapes. <i>Journal of the Science of Food and Agriculture</i> , <b>2007</b> , 87, 2310-2318	4.3	44
189	Evaluation of different Saccharomyces cerevisiae strains for red winemaking. Influence on the anthocyanin, pyranoanthocyanin and non-anthocyanin phenolic content and colour characteristics of wines. <i>Food Chemistry</i> , <b>2007</b> , 104, 814-823	8.5	42
188	Evolution of colour and anthocyanin composition of Syrah wines elaborated with pre-fermentative cold maceration. <b>2007</b> , 79, 271-278		66
187	Assessment of colour and aroma in white wines vinifications: Effects of grape maturity and soil type. <b>2007</b> , 79, 758-764		78
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182	Assessing the color of red wine like a taster's eye. Color Research and Application, 2009, 34, 153-162	1.3	10
181	Improvement of crunchiness of battered fish nuggets. <i>European Food Research and Technology</i> , <b>2009</b> , 228, 923-930	3.4	22
180	Measurement of the colour of white and ros[wines in visual tasting conditions. <i>European Food Research and Technology</i> , <b>2009</b> , 229, 263-276	3.4	9
179	Studies on the copigmentation between anthocyanins and flavan-3-ols and their influence in the colour expression of red wine. <i>Food Chemistry</i> , <b>2009</b> , 114, 649-656	8.5	102
178	Colour, pH stability and antioxidant activity of anthocyanin rutinosides isolated from tamarillo fruit (Solanum betaceum Cav.). <i>Food Chemistry</i> , <b>2009</b> , 117, 88-93	8.5	68

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176	Effect of a pulsed electric field treatment on the anthocyanins composition and other quality parameters of Cabernet Sauvignon freshly fermented model wines obtained after different maceration times. <i>LWT - Food Science and Technology</i> , <b>2009</b> , 42, 1225-1231	5.4	68
175	Effect of pulsed electric field processing of red grapes on wine chromatic and phenolic characteristics during aging in oak barrels. <i>Journal of Agricultural and Food Chemistry</i> , <b>2010</b> , 58, 2351-7	5.7	51
174	Colour and pigment composition of red wines obtained from co-maceration of Tempranillo and Graciano varieties. <b>2010</b> , 660, 134-42		41
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156	Anthocyanin evolution and color changes in red grapes during their chamber drying. <i>Journal of Agricultural and Food Chemistry</i> , <b>2013</b> , 61, 9908-14	5.7	11
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150	Effect of high pressure treatments on the physicochemical properties of a sulphur dioxide-free red wine. <i>Food Chemistry</i> , <b>2013</b> , 141, 2558-66	8.5	50
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145	Effect of a cold-active pectinolytic system on colour development of Malbec red wines elaborated at low temperature. <i>International Journal of Food Science and Technology</i> , <b>2014</b> , 49, 1893-1901	3.8	13
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59	Quality characteristics of white wine: The short- and long-term impact of high power ultrasound processing. <i>Ultrasonics Sonochemistry</i> , <b>2020</b> , 68, 105194	8.9	4
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34	Effects of maceration length after prefermentative cold soak: Detailed chromatic, phenolic and sensory composition of cabernet sauvignon, malbec and merlot wines. <i>Journal of Food Composition and Analysis</i> , <b>2021</b> , 104, 104168	4.1	4

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31	A Study about the Effects of Supercritical Carbon Dioxide Drying on Apple Pieces. <i>International Journal of Electrical Energy</i> , <b>2018</b> , 186-190	2	6
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25	Aging Behavior of Two Red Wines from the PIWI Pathogen-Resistant Grapevines ?Cabernet Eidos? and ?Merlot Khorus?. <i>ACS Food Science &amp; Technology</i> ,		
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20	Cryoconcentration by Centrifugation diltration: A Simultaneous, Efficient and Innovative Method to Increase Thermosensitive Bioactive Compounds of Aqueous Maqui (Aristotelia chilensis (Mol.) Stuntz) Extract. <i>Processes</i> , <b>2022</b> , 10, 25	2.9	O
19	Data_Sheet_1.PDF. <b>2020</b> ,		
18	Data_Sheet_2.xlsx. <b>2020</b> ,		
17	Different approaches to supplement polysaccharide-degrading enzymes in vinification: effects on color extraction, phenolic composition, antioxidant activity and sensory profiles of Malbec wines. <i>Food Research International</i> , <b>2022</b> , 111447	7	O
16	Waste valorization in winemaking industry: Vine shoots as precursors to optimize sensory features in white wine. <i>LWT - Food Science and Technology</i> , <b>2022</b> , 163, 113601	5.4	O

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11	Sulfur dioxide-free Verdejo wines through the use of a pure stilbene extract: exploring possible synergistic effect with glutathione.	0
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6	Recovery and valorization of food industry by-products through the application of Olea europaea L. leaves in kombucha tea manufacturing. <b>2023</b> , 53, 102551	O
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