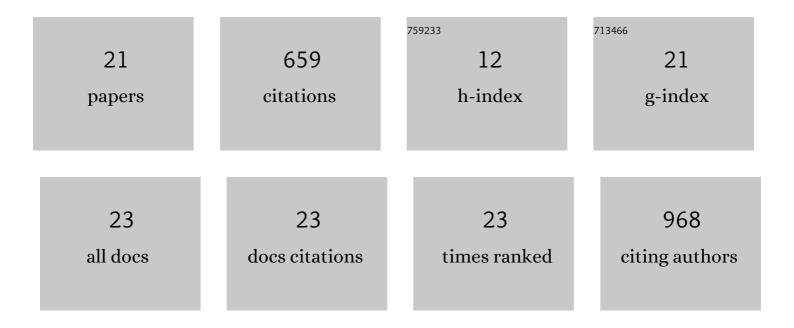
## Carlo Bergamini

List of Publications by Year in descending order

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CARLO REPCAMINI

#	Article	IF	CITATIONS
1	Native Vineyard Non-Saccharomyces Yeasts Used for Biological Control of Botrytis cinerea in Stored Table Grape. Microorganisms, 2021, 9, 457.	3.6	11
2	Novel and emerging biotechnological crop protection approaches. Plant Biotechnology Journal, 2021, 19, 1495-1510.	8.3	26
3	Somatic Embryogenesis in Vitis for Genome Editing: Optimization of Protocols for Recalcitrant Genotypes. Horticulturae, 2021, 7, 511.	2.8	5
4	Unraveling the Deep Genetic Architecture for Seedlessness in Grapevine and the Development and Validation of a New Set of Markers for VviAGL11-Based Gene-Assisted Selection. Genes, 2020, 11, 151.	2.4	12
5	SNP genotyping elucidates the genetic diversity of Magna Graecia grapevine germplasm and its historical origin and dissemination. BMC Plant Biology, 2019, 19, 7.	3.6	51
6	Grape seed extracts modify the outcome of oxaliplatin in colon cancer cells by interfering with cellular mechanisms of drug cytotoxicity. Oncotarget, 2017, 8, 50845-50863.	1.8	9
7	Interâ€varietal structural variation in grapevine genomes. Plant Journal, 2016, 88, 648-661.	5.7	45
8	A chemometric approach to identify the grape cultivar employed to produce nutraceutical fruit juice. European Food Research and Technology, 2015, 241, 487-496.	3.3	14
9	Classification and chemometric study of Southern Italy monovarietal wines based on NMR and HPLC-DAD-MS. Food Science and Biotechnology, 2015, 24, 817-826.	2.6	32
10	Ampelometric Leaf Trait and SSR Loci Selection for a Multivariate Statistical Approach in Vitis vinifera L. Biodiversity Management. Molecular Biotechnology, 2015, 57, 709-719.	2.4	12
11	Morphological Variability in Leaves and Molecular Characterization of Novel Table Grape Candidate Cultivars (Vitis vinifera L.). Molecular Biotechnology, 2014, 56, 557-570.	2.4	9
12	Evidences for an Alternative Genealogy of â€~Sangiovese'. Molecular Biotechnology, 2013, 53, 278-288.	2.4	20
13	Sangiovese and Its Offspring in Southern Italy. Molecular Biotechnology, 2013, 54, 581-589.	2.4	10
14	Validation Assay of p3_VvAGL11 Marker in a Wide Range of Genetic Background for Early Selection of Stenospermocarpy in Vitis vinifera L Molecular Biotechnology, 2013, 54, 1021-1030.	2.4	37
15	Antifibrogenic Effect of IFN-α2b on Hepatic Stellate Cell Activation by Human Hepatocytes. Journal of Interferon and Cytokine Research, 2006, 26, 301-308.	1.2	19
16	Clinical Role of Serum and Tissue Matrix Metalloprotease-9 Expression in Chronic HCV Patients Treated with Pegylated IFN-α2b and Ribavirin. Journal of Interferon and Cytokine Research, 2005, 25, 453-458.	1.2	7
17	Altered Expression of Extra-Cellular Matrix Proteins and Integrin Receptors in Discoid Lupus Erythematosus. Letters in Drug Design and Discovery, 2004, 1, 368-371.	0.7	0
18	Proteolytic Balance in Patients with Multiple Sclerosis During Interferon Treatment. Journal of Interferon and Cytokine Research, 2002, 22, 689-692.	1.2	6

#	Article	IF	CITATIONS
19	Gelatinase Levels in Male and Female Breast Cancer. Biochemical and Biophysical Research Communications, 2002, 292, 161-166.	2.1	25
20	Clinical role of MMPâ€2/TIMPâ€2 imbalance in hepatocellular carcinoma. International Journal of Cancer, 2002, 97, 425-431.	5.1	174
21	Human Hepatocellular Carcinoma (HCC) Cells Require Both α3β1 Integrin and Matrix Metalloproteinases Activity for Migration and Invasion. Laboratory Investigation, 2001, 81, 613-627.	3.7	134