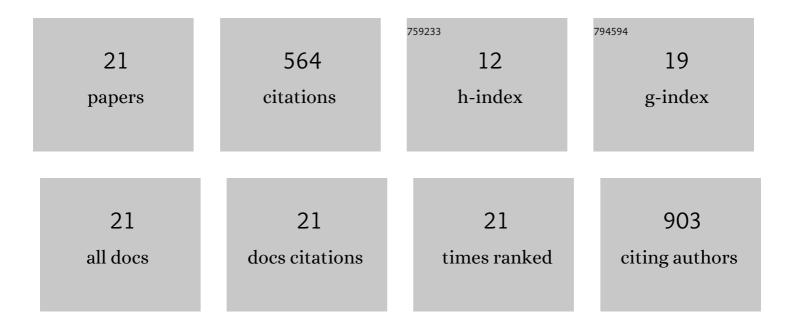
Patrizia Vaccino

List of Publications by Year in descending order

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Ρατριγία Μαροινίο

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Next generation breeding. Plant Science, 2016, 242, 3-13. | 3.6 | 139 |
| 2 | A catalogue of Triticum monococcum genes encoding toxic and immunogenic peptides for celiac disease patients. Molecular Genetics and Genomics, 2009, 281, 289-300. | 2.1 | 56 |
| 3 | Lateâ€ S eason Nitrogen Increases Improver Common and Durum Wheat Quality. Agronomy Journal, 2015, 107, 680-690. | 1.8 | 54 |
| 4 | Title is missing!. Euphytica, 2002, 123, 273-285. | 1.2 | 46 |
| 5 | Dasypyrum. , 2011, , 185-292. | | 42 |
| 6 | Diversity trends in bread wheat in Italy during the 20th century assessed by traditional and multivariate approaches. Scientific Reports, 2015, 5, 8574. | 3.3 | 32 |
| 7 | Expression of α-amylase inhibitors in diploid Triticum species. Food Chemistry, 2012, 135, 2643-2649. | 8.2 | 30 |
| 8 | Improving the Wheat Genetic Diversity for Endâ€Use Grain Quality by Chromatin Introgression from the Wheat Wild Relative <i>Dasypyrum villosum</i> . Crop Science, 2010, 50, 528-540. | 1.8 | 26 |
| 9 | Redox poise and metabolite changes in bread wheat seeds are advanced by priming with hot steam. Biochemical Journal, 2018, 475, 3725-3743. | 3.7 | 25 |
| 10 | Changes in low-molecular-weight thiol-disulphide redox couples are part of bread wheat seed germination and early seedling growth. Free Radical Research, 2017, 51, 568-581. | 3.3 | 22 |
| 11 | Rheological properties and baking performance of new waxy lines: Strengths and weaknesses. LWT - Food Science and Technology, 2018, 88, 159-164. | 5.2 | 16 |
| 12 | Evaluation of common and durum wheat rheological quality through Mixolab® analysis after field damage by cereal bugs. Field Crops Research, 2015, 179, 95-102. | 5.1 | 14 |
| 13 | Impact of Eurygaster maura (Heteroptera: Scutelleridae) Feeding on Quality of Bread Wheat in Relation to Attack Period. Journal of Economic Entomology, 2006, 99, 757-763. | 1.8 | 13 |
| 14 | Co-Occurrence of Moniliformin and Regulated Fusarium Toxins in Maize and Wheat Grown in Italy. Molecules, 2020, 25, 2440. | 3.8 | 13 |
| 15 | Unraveling diversity in wheat competitive ability traits can improve integrated weed management. Agronomy for Sustainable Development, 2019, 39, 1. | 5.3 | 12 |
| 16 | Morpho-physiolological and qualitative traits of a bread wheat collection spanning a century of breeding in Italy. Biodiversity Data Journal, 2015, 3, e4760. | 0.8 | 8 |
| 17 | Nitrogen Fertilization Strategies Suitable to Achieve the Quality Requirements of Wheat for Biscuit Production. Agronomy Journal, 2015, 107, 1584-1594. | 1.8 | 7 |
| 18 | A glimpse into the past: Strampelli's bread wheats legacy. Genetic Resources and Crop Evolution, 2012, 59, 839-850. | 1.6 | 4 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Heteroalleles in Common Wheat: Multiple Differences between Allelic Variants of the Gli-B1 Locus. International Journal of Molecular Sciences, 2021, 22, 1832. | 4.1 | 3 |
| 20 | Deployment of either a whole or dissected wild nuclear genome into the wheat gene pool meets the breeding challenges posed by the sustainable farming systems. Plant Genetic Resources: Characterisation and Utilisation, 2011, 9, 352-356. | 0.8 | 1 |
| 21 | A Cross between Bread Wheat and a 2D(2R) Disomic Substitution Triticale Line Leads to the Formation of a Novel Disomic Addition Line and Provides Information of the Role of Rye Secalins on Breadmaking Characteristics. International Journal of Molecular Sciences, 2020, 21, 8450. | 4.1 | 1 |