

# Sandra Maria Maziero

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

232  
citations

1307594

7  
h-index

1058476

14  
g-index

20  
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20  
docs citations

20  
times ranked

210  
citing authors

#	ARTICLE	IF	CITATIONS
1	Selection strategies for identifying fast cooking, mineral-biofortified bean cultivars with high agronomic performance. <i>Scientia Agricola</i> , 2022, 79, .	1.2	3
2	Number of experiments that should be considered in the cluster analysis of common bean genotypes for plant architecture and grain yield traits. <i>Euphytica</i> , 2022, 218, .	1.2	1
3	Genetic diversity and selection of bean landraces and cultivars based on technological and nutritional traits. <i>Journal of Food Composition and Analysis</i> , 2021, 96, 103721.	3.9	10
4	PHENOLOGICAL, PLANT ARCHITECTURE, AND GRAIN YIELD TRAITS ON COMMON BEAN LINES SELECTION. <i>Revista Caatinga</i> , 2018, 31, 657-666.	0.7	8
5	Experimental precision of grain yield components and selection of superior common bean lines. <i>Euphytica</i> , 2017, 213, 1.	1.2	7
6	Genetic parameters of agronomic and nutritional traits of common bean ( <i>Phaseolus vulgaris</i> L.) populations with biofortified grains. <i>Australian Journal of Crop Science</i> , 2016, 10, 824-830.	0.3	8
7	Evaluation of common bean morphological traits identifies grain thickness directly correlated with cooking time. <i>Pesquisa Agropecuaria Tropical</i> , 2016, 46, 35-42.	1.0	11
8	Simultaneous selection in beans for architecture, grain yield and minerals concentration. <i>Euphytica</i> , 2015, 205, 369-380.	1.2	23
9	Selection of common bean lines with high grain yield and high grain calcium and iron concentrations. <i>Revista Ceres</i> , 2014, 61, 77-83.	0.4	11
10	Methods of selecting common bean lines having high yield, early cycle and erect growth. <i>Revista Ciencia Agronomica</i> , 2014, 45, 101-110.	0.3	3
11	Comparison among direct, indirect and index selections on agronomic traits and nutritional quality traits in common bean. <i>Journal of the Science of Food and Agriculture</i> , 2013, 93, 1097-1104.	3.5	27
12	&lt;b&gt;Genetics of the concentration of copper in common bean seeds&lt;/b&gt; - doi: 10.4025/actasciagron.v35i3.16520. <i>Acta Scientiarum - Agronomy</i> , 2013, 35, .	0.6	4
13	Mineral concentrations in the embryo and seed coat of common bean cultivars. <i>Journal of Food Composition and Analysis</i> , 2012, 26, 89-95.	3.9	50
14	Genetics of phosphorus content in common bean seeds. <i>Crop Breeding and Applied Biotechnology</i> , 2011, 11, 250-256.	0.4	8
15	Qualidade para o cozimento e composiÃ§Ã£o nutricional de genÃ³tipos de feijÃ£o com e sem armazenamento sob refrigeraÃ§Ã£o. <i>Ciencia Rural</i> , 2011, 41, 746-752.	0.5	15
16	Efeitos gÃªnicos do teor de cÃ¡lcio em grÃ£os de feijÃ£o. <i>Ciencia Rural</i> , 2009, 39, 31-37.	0.5	20
17	ComposiÃ§Ã£o de aminoÃ¡cidos em geraÃ§Ãµes precoces de feijÃ£o obtidas a partir de cruzamentos controlados com parental de alto teor de cisteÃªna. <i>Ciencia Rural</i> , 2009, 39, 364-370.	0.5	1
18	Efeito materno na expressÃ£o dos teores de aminoÃ¡cidos sulfurados em grÃ£os de feijÃ£o. <i>Ciencia Rural</i> , 2009, 39, 1884-1887.	0.5	3

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19	Potencial de aumento do teor de ferro em grãos de feijão por melhoramento genético. <i>Bragantia</i> , 2009, 68, 35-42.	1.3	15
20	Higher-precision experimental statistics for the selection of early and upright common bean lines. <i>Acta Scientiarum - Agronomy</i> , 0, 42, e42725.	0.6	4