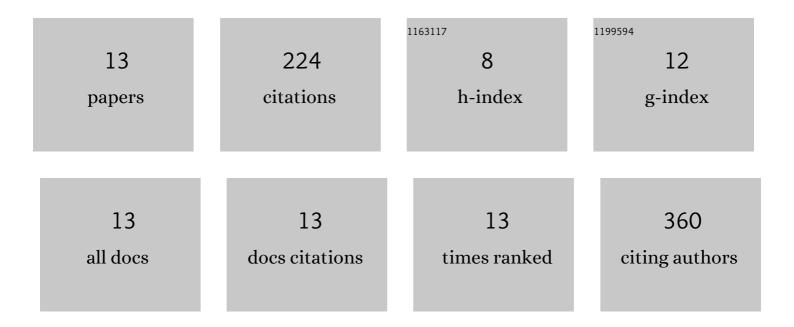
## Lucia De la Rosa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5643901/publications.pdf Version: 2024-02-01



LUCIA DE LA ROSA

#	Article	IF	CITATIONS
1	Towards the Development, Maintenance and Standardized Phenotypic Characterization of Singleâ€6eedâ€Descent Genetic Resources for Chickpea. Current Protocols, 2022, 2, e371.	2.9	6
2	Common Vetch, Valuable Germplasm for Resilient Agriculture: Genetic Characterization and Spanish Core Collection Development. Frontiers in Plant Science, 2021, 12, 617873.	3.6	14
3	The INCREASE project: Intelligent Collections of foodâ€legume genetic resources for European agrofood systems. Plant Journal, 2021, 108, 646-660.	5.7	29
4	Molecular bases for drought tolerance in common vetch: designing new molecular breeding tools. BMC Plant Biology, 2020, 20, 71.	3.6	20
5	National inventory and prioritization of crop wild relatives in Spain. Genetic Resources and Crop Evolution, 2018, 65, 1237-1253.	1.6	18
6	Plant Genebanks: Present Situation and Proposals for Their Improvement. the Case of the Spanish Network. Frontiers in Plant Science, 2018, 9, 1794.	3.6	45
7	La agrobiodiversidad como elemento de la seguridad alimentaria y ambiental. Arbor, 2016, 192, a316.	0.3	0
8	The Sierra Norte of Madrid: an agrobiodiversity refuge for common bean landraces. Genetic Resources and Crop Evolution, 2013, 60, 1641-1654.	1.6	6
9	Evaluation and Validation of Ecogeographical Core Collections using Phenotypic Data. Crop Science, 2011, 51, 694-703.	1.8	3
10	The genetic diversity associated with seed proteins in a collection of Spanish underground vetches (Vicia sativa L. subsp. amphicarpa (Dorthes) Asch. et Graebn.). Genetic Resources and Crop Evolution, 2010, 57, 565-573.	1.6	8
11	Genetic Diversity in a Core Collection Established from the Main Bean Genebank in Spain. Crop Science, 2009, 49, 1377-1386.	1.8	26
12	Title is missing!. Genetic Resources and Crop Evolution, 2001, 48, 239-249.	1.6	31
13	Genetic variation for isozyme genes and proteins in spanish primitive cultivars and wild subspecies of Lens. Euphytica, 1992, 59, 181-187.	1.2	18