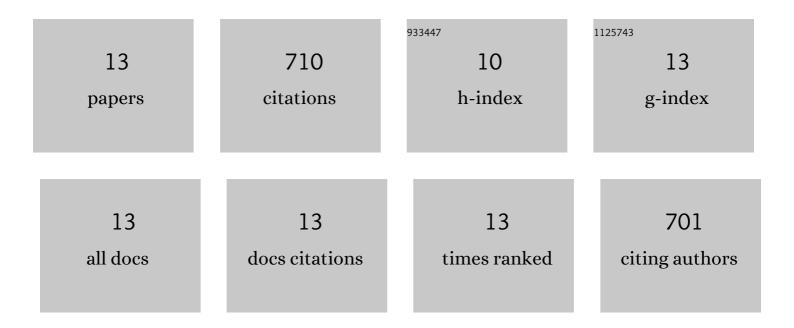
## Pm Gaur

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12201255/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Large variation in salinity tolerance in chickpea is explained by differences in sensitivity at the reproductive stage. Field Crops Research, 2007, 104, 123-129.	5.1	146
2	Genotype by environment studies demonstrate the critical role of phenology in adaptation of chickpea (Cicer arietinum L.) to high and low yielding environments of India. Field Crops Research, 2006, 98, 230-244.	5.1	107
3	Sources of tolerance to terminal drought in the chickpea (Cicer arietinum L.) minicore germplasm. Field Crops Research, 2010, 119, 322-330.	5.1	101

Scope for improvement of yield under drought through the root traits in chickpea (Cicer arietinum) Tj ETQq000 rgBT /Overlock 10 Tf 50 35

5	Climate change impacts and potential benefits of drought and heat tolerance in chickpea in South Asia and East Africa. European Journal of Agronomy, 2014, 52, 123-137.	4.1	47
6	Traits of relevance to improve yield under terminal drought stress in chickpea (C. arietinum L.). Field Crops Research, 2013, 145, 88-95.	5.1	45
7	Partitioning coefficient—A trait that contributes to drought tolerance in chickpea. Field Crops Research, 2013, 149, 354-365.	5.1	44
8	Kabuli and desi chickpeas differ in their requirement for reproductive duration. Field Crops Research, 2014, 163, 24-31.	5.1	44
9	Estimation of gene effects of the drought avoidance root characteristics in chickpea (C. arietinum L.). Field Crops Research, 2008, 105, 64-69.	5.1	38
10	A gene producing one to nine flowers per flowering node in chickpea. Euphytica, 2002, 128, 231-235.	1.2	30
11	Water-softening by continuous counter-current ion-exchange single column technique. Desalination, 1983, 48, 281-292.	8.2	6
12	Brackish water desalination by a continuous counter-current ion-exchange technique. Desalination, 1985, 52, 317-326.	8.2	6
13	Studies on high density anion exchangers. Reactive Polymers, Ion Exchangers, Sorbents, 1986, 4, 205-212.	0.0	1