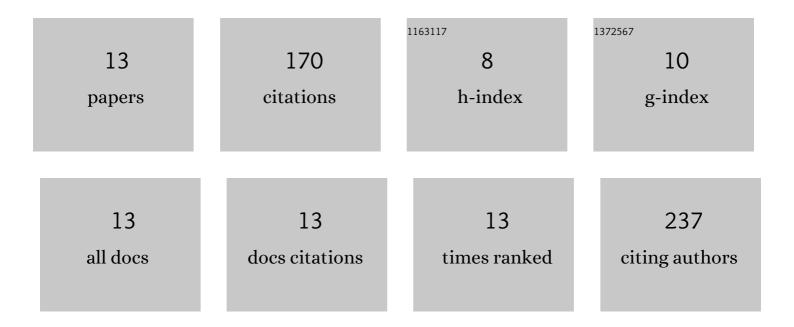
## Anfu Hou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7551058/publications.pdf Version: 2024-02-01



ΔΝΕΠ ΗΟΠ

#	Article	IF	CITATIONS
1	Novel QTL for Low Seed Cadmium Accumulation in Soybean. Plants, 2022, 11, 1146.	3.5	1
2	Effects of seed infection and hydration on the buildup of common bacterial blight and its impact on the yield of dry beans. Canadian Journal of Plant Science, 2021, 101, 249-261.	0.9	0
3	Effect of variety and environment on the physicochemical, functional, and nutritional properties of navy bean flours. European Food Research and Technology, 2021, 247, 1745-1756.	3.3	20
4	Common bean ( <scp><i>Phaseolus vulgaris</i></scp> L.) with increased cysteine and methionine concentration. , 2021, 3, e103.		7
5	Development of a method for determining oil absorption capacity in pulse flours and protein materials. Cereal Chemistry, 2020, 97, 1111-1117.	2.2	22
6	Survival of the bean anthracnose fungus ( <i>Colletotrichum lindemuthianum</i> ) on crop debris in Canada. Canadian Journal of Plant Pathology, 2019, 41, 209-217.	1.4	5
7	Genetic analysis and QTL mapping of the seed hardness trait in a black common bean (Phaseolus) Tj ETQq1 1 0.7	784314 rg 2.1	BT/Overlock
8	Effects of Cultivar, Growing Location, and Year on Physicochemical and Cooking Characteristics of Dry Beans ( <i>Phaseolus vulgaris</i> ). Cereal Chemistry, 2017, 94, 128-134.	2.2	15
9	Reaction of dry bean cultivars grown in western Canada to root rot inoculation. Canadian Journal of Plant Science, 2014, 94, 1219-1230.	0.9	17
10	Seed quality attributes of food-grade soybeans from the U.S. and Asia. Euphytica, 2010, 173, 387-396.	1.2	17
11	The inheritance of a basal branching type in guar. Euphytica, 2006, 151, 303-309.	1.2	10
12	Two naturally occurring deletion mutants of 12S seed storage proteins in Arabidopsis thaliana. Planta, 2005, 222, 512-520.	3.2	12
13	Black dry bean (Phaseolus vulgaris L.) germplasm accessions with resistance to prevalent races of Colletotrichum lindemuthianum in Canada. Canadian Journal of Plant Science, 0, , .	0.9	0