

# Nourredine Yahia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5051667/publications.pdf>

Version: 2024-02-01

10  
papers

17  
citations

2258059

3  
h-index

2272923

4  
g-index

10  
all docs

10  
docs citations

10  
times ranked

13  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation de la variabilité de jeunes plants de <i>Medicago</i> soumis à un régime de basse température. <i>Acta Botanica Gallica</i> , 2003, 150, 3-17.	0.9	4
2	Early seedling development of <i>Medicago truncatula</i> genotypes under salt stress in relationship with seed dry weight and storage protein content. <i>African Journal of Biotechnology</i> , 2014, 13, 322-331.	0.6	4
3	LEGU-MED: Developing Biodiversity-Based Agriculture with Legume Cropping Systems in the Mediterranean Basin. <i>Agronomy</i> , 2022, 12, 132.	3.0	4
4	Changes of peroxidase activities under cold stress in annuals populations of <i>Medicago</i> . <i>Molecular Plant Breeding</i> , 0, , .	0.0	2
5	Tolérance au froid chez la tomate ( <i>Lycopersicon esculentum</i> Mill.). Étude comparative du développement du gamétophyte mâle et du sporophyte. <i>Acta Botanica Gallica</i> , 2007, 154, 251-263.	0.9	1
6	Characterization of <i>Medicago</i> populations under cold acclimation by morphological traits and microsatellite (SSR) markers. <i>African Journal of Biotechnology</i> , 2014, 13, 2704-2714.	0.6	1
7	CBF-Dependent and CBF-Independent Transcriptional Regulation of Cold Stress Responses in Plants. , 2018, , 89-102.		1
8	Aerials and Roots Vegetative Tissues Differ in Guaiacol Peroxidases Responses to Cold Stress in Two Contrasting <i>Medicago ciliaris</i> Populations. <i>Molecular Plant Breeding</i> , 0, , .	0.0	0
9	A Review on Genetic Basis of Heat Shock Proteins. <i>Molecular Plant Breeding</i> , 0, , .	0.0	0
10	Effect of the Rhizospheric Micro-organisms of Some Fabaceae and Peat Substratum on the Growth of Carob Tree ( <i>Ceratonia siliqua</i> L.). <i>Journal of Agricultural Science</i> , 2019, 11, 86.	0.2	0