Mustapha Missbah El Idrissi

List of Publications by Year
in descending order

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29 papers	421 citations	1170033 9 h-index	889612 19 g-index
30 all docs	30 docs citations	30 times ranked	403 citing authors

#	Article	IF	Citations
1	The Fodder Legume Chamaecytisus albidus Establishes Functional Symbiosis with Different Bradyrhizobial Symbiovars in Morocco. Microbial Ecology, 2022, 84, 794-807.	1.4	6
2	Characterization of plant growth-promoting bacteria isolated from the rhizosphere of Robinia pseudoacacia growing in metal-contaminated mine tailings in eastern Morocco. Journal of Environmental Management, 2022, 304, 114321.	3.8	12
3	Phylogenetic and symbiotic diversity of Lupinus albus and L. angustifolius microsymbionts in the Maamora forest, Morocco. Systematic and Applied Microbiology, 2022, 45, 126338.	1.2	4
4	Genotypic and symbiotic diversity studies of rhizobia nodulating Acacia saligna in Tunisia reveal two novel symbiovars within the Rhizobium leguminosarum complex and Bradyrhizobium. Systematic and Applied Microbiology, 2022, 45, 126343.	1.2	2
5	Identification of the endosymbionts from Sulla spinosissima growing in a lead mine tailings in Eastern Morocco as Mesorhizobium camelthorni sv. aridi. Journal of Applied Microbiology, 2021, 130, 948-959.	1.4	6
6	Bradyrhizobium sp. sv. retamae nodulates Retama monosperma grown in a lead and zinc mine tailings in Eastern Morocco. Brazilian Journal of Microbiology, 2021, 52, 639-649.	0.8	8
7	The endemic Chamaecytisus albidus is nodulated by symbiovar genistearum of Bradyrhizobium in the Moroccan Maamora Forest. Systematic and Applied Microbiology, 2021, 44, 126197.	1.2	2
8	Characterization of Retama sphaerocarpa microsymbionts in Zaida lead mine tailings in the Moroccan middle Atlas. Systematic and Applied Microbiology, 2021, 44, 126207.	1.2	7
9	Characterization of Bradyrhizobium spp. Nodulating Lupinus cosentinii and L. luteus Microsymbionts in Morocco. Frontiers in Agronomy, 2021, 3, .	1.5	4
10	Ensifer. meliloti sv. lancerottense nodulates Lotus creticus in alkaline soils of Northern Morocco. Rhizosphere, 2021, 18, 100339.	1.4	2
11	Diversity of Trigonella foenum graecum Microsymbionts in Morocco. , 2021, , 283-299.		1
12	Nodulation Process, Nitrogen Fixation, and Diversity of Fenugreek Rhizobia. , 2021, , 265-281.		1
13	Microvirga sp. symbiovar mediterranense nodulates Lupinus cosentinii grown wild in Morocco. Journal of Applied Microbiology, 2020, 128, 1109-1118.	1.4	7
14	Nodulation of Retama species by members of the genus Microvirga in Morocco. Symbiosis, 2020, 82, 249-258.	1.2	12
15	Characterization of Pisum sativum and Vicia faba microsymbionts in Morocco and definition of symbiovar viciae in Rhizobium acidisoli. Systematic and Applied Microbiology, 2020, 43, 126084.	1.2	16
16	Ensifer fredii symbiovar vachelliae nodulates endemic Vachellia gummifera in semiarid Moroccan areas. Systematic and Applied Microbiology, 2019, 42, 125999.	1.2	9
17	Nodulation of Retama monosperma by Ensifer aridi in an Abandonned Lead Mine Soils in Eastern Morocco. Frontiers in Microbiology, 2019, 10, 1456.	1.5	18
18	Astragalus algarbiensis is nodulated by the genistearum symbiovar of Bradyrhizobium spp. in Morocco. Systematic and Applied Microbiology, 2019, 42, 440-447.	1.2	6

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19	Diversity of nodular bacteria ofScorpiurus muricatusin western Algeria and their impact on plant growth. Canadian Journal of Microbiology, 2017, 63, 450-463.	0.8	5
20	Modernization of Traditional Food Processes and Products. , 2016, , .		7
21	Identification of the rhizobial symbiont of Astragalus glombiformis in Eastern Morocco as Mesorhizobium camelthorni. Antonie Van Leeuwenhoek, 2013, 104, 187-198.	0.7	20
22	Ensifer melilotiis the preferred symbiont ofMedicago arboreain eastern Morocco soils. Canadian Journal of Microbiology, 2013, 59, 540-548.	0.8	4
23	Definition of a novel symbiovar (sv. retamae) within Bradyrhizobium retamae sp. nov., nodulating Retama sphaerocarpa and Retama monosperma. Systematic and Applied Microbiology, 2013, 36, 218-223.	1.2	88
24	Colutea arborescens is nodulated by diverse rhizobia in Eastern Morocco. Archives of Microbiology, 2011, 193, 115-124.	1.0	11
25	The efficiency and competitiveness of three Mesorhizobium sp. strains nodulating Acacia senegal (L.) Willd. under water deficiency conditions in the greenhouse. Symbiosis, 2011, 54, 87-94.	1.2	6
26	Phenotypic and genotypic characteristics ofAcacia senegal(L.) Willd. root-nodulating bacteria isolated from soils in the dryland part of Senegal. Letters in Applied Microbiology, 2008, 47, 85-97.	1.0	49
27	Diversity of bacteria that nodulate Prosopis juliflora in the eastern area of Morocco. Systematic and Applied Microbiology, 2008, 31, 378-386.	1.2	34
28	Effect of high salts concentrations on the growth of rhizobia and responses to added osmotica. Journal of Applied Microbiology, 1999, 86, 889-898.	1.4	51
29	Characterization of rhizobia isolated from Carob tree (Ceratonia siliqua). Journal of Applied Bacteriology, 1996, 80, 165-173.	1.1	23