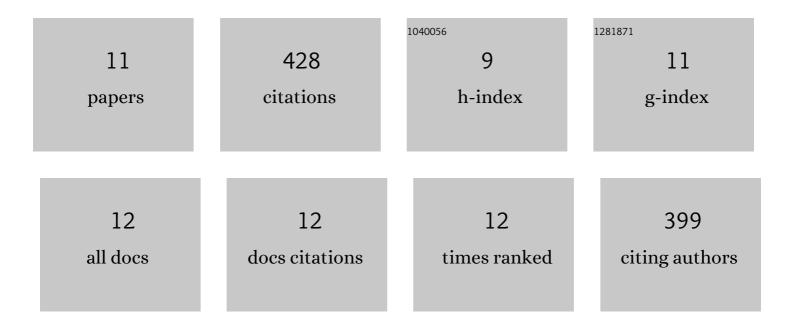
Nadeem Hashmi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11922740/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Salicylic acid-induced physiological and biochemical changes in lemongrass varieties under water stress. Journal of Plant Interactions, 2010, 5, 293-303.	2.1	109
2	Methyl jasmonate counteracts boron toxicity by preventing oxidative stress and regulating antioxidant enzyme activities and artemisinin biosynthesis in Artemisia annua L Protoplasma, 2011, 248, 601-612.	2.1	79
3	Enhancing the growth, photosynthetic capacity and artemisinin content in Artemisia annua L. by irradiated sodium alginate. Radiation Physics and Chemistry, 2011, 80, 833-836.	2.8	65
4	Utilizing the Î ³ -Irradiated Sodium Alginate as a Plant Growth Promoter for Enhancing the Growth, Physiological Activities, and Alkaloids Production in Catharanthus roseus L Agricultural Sciences in China, 2011, 10, 1213-1221.	0.6	39
5	Exogenous salicylic acid stimulates physiological and biochemical changes to improve growth, yield and active constituents of fennel essential oil. Plant Growth Regulation, 2012, 68, 281-291.	3.4	39
6	Depolymerized carrageenan ameliorates growth, physiological attributes, essential oil yield and active constituents of Foeniculum vulgare Mill. Carbohydrate Polymers, 2012, 90, 407-412.	10.2	36
7	Radiolytically depolymerized sodium alginate improves physiological activities, yield attributes and composition of essential oil of Eucalyptus citriodora Hook. Carbohydrate Polymers, 2014, 112, 134-144.	10.2	36
8	Modulation of defence responses by improving photosynthetic activity, antioxidative metabolism, and vincristine and vinblastine accumulation in Catharanthus roseus (L.) G. Don through salicylic acid under water stress. Russian Agricultural Sciences, 2011, 37, 474-482.	0.2	12
9	Cumulative effect of gibberellic acid and phosphorus on crop productivity, biochemical activities and trigonelline production in <i>Trigonella foenum-graecum</i> L Cogent Food and Agriculture, 2015, 1, 995950.	1.4	11
10	Growth, photosynthetic efficiency and metabolic alterations associated with exogenous hydrogen peroxide in Artemisia annua: Overproduction of artemisinin. Russian Agricultural Sciences, 2011, 37, 212-219.	0.2	1
11	Changes in growth, yield, photosynthetic characteristics, enzyme activities and essential oil production of fennel (Foeniculum vulgareMill.) under growth regulator treatments. Journal of	2.7	1