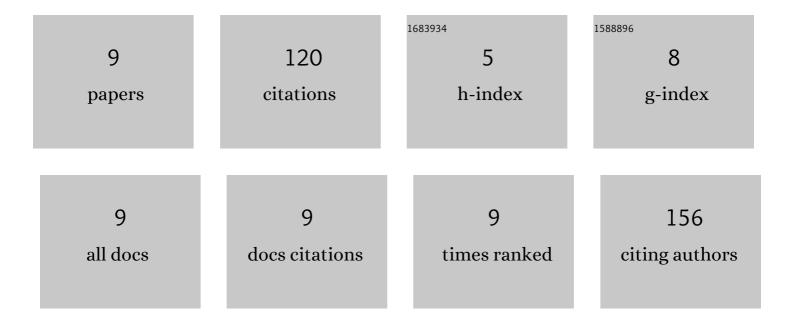
AleÅ; Jezdinský

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3850643/publications.pdf

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Διεά: Ιεσοινοκ Δ1/2

#	Article	IF	CITATIONS
1	Impacts of chilling on photosynthesis and chlorophyll pigment content in juvenile basil cultivars. Horticulture Environment and Biotechnology, 2016, 57, 330-339.	0.7	45
2	The physiological status and stress biomarker concentration of <i>Coriandrum sativum</i> L. plants subjected to chilling are modified by biostimulant application. Biological Agriculture and Horticulture, 2016, 32, 258-268.	0.5	28
3	Chilling-induced changes in the antioxidant status of basil plants. Acta Physiologiae Plantarum, 2016, 38, 1.	1.0	20
4	Agricultural practices, biology and quality of eggplant cultivated in Central Europe. A review. Zahradnictvi (Prague, Czech Republic: 1992), 2017, 44, 201-212.	0.3	14
5	Sequential abiotic stress applied to juvenile eggplant modifies the seedlings parameters, plant ontogeny and yield. Zahradnictvi (Prague, Czech Republic: 1992), 2016, 43, 149-157.	0.3	8
6	Sequential Response of Sage Antioxidant Metabolism to Chilling Treatment. Molecules, 2019, 24, 4087.	1.7	2
7	Monitoring the Green Vegetation Period of Two Narcissus Taxa by Non-Destructive Analysis of Selected Physiological and Morphological Properties. Horticulturae, 2021, 7, 585.	1.2	2

 $_8$ Physio-biochemical responses of sage genotypes to chilling. Zahradnictvi (Prague, Czech Republic:) Tj ETQq0 0 0 rg $_{0.3}^{BT}$ /Overlock 10 Tf 50

9	Effect of Nutrient Supply on Some Selected Parameters of Sweet Pepper (Capsicum annuum L. cv. 'HRF') Transplants. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2016, 64, 455-460.	0.2	0	
	Tansplants. Acta aniversitatis Agriculturae Le Silviculturae Mendellande Stantensis, 2010, 01, 195-100.			