

Lubomír Růžek

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

115
citations

1478505

6
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Biodegradation of composites based on maltodextrin and wheat B-starch in compost. <i>Zahradnictví</i> (Prague, Czech Republic: 1992), 2015, 42, 209-214.	0.9	3
2	Effects of Conventional and Stabilized Urea Fertilizers on Soil Biological Status. <i>Communications in Soil Science and Plant Analysis</i> , 2014, 45, 2363-2372.	1.4	2
3	Composites containing acetylated wheat B-starch for agriculture applications. <i>Plant, Soil and Environment</i> , 2012, 58, 354-359.	2.2	12
4	Slit seeded grass-legume mixture improves coal mine reclamation. <i>Plant, Soil and Environment</i> , 2012, 58, 68-75.	2.2	11
5	Microbiological characterization of land set-aside before and after Roundup desiccation. <i>Plant, Soil and Environment</i> , 2011, 57, 88-94.	2.2	4
6	Application of wheat B-starch in biodegradable plastic materials. <i>Czech Journal of Food Sciences</i> , 2011, 29, 232-242.	1.2	18
7	Chemical and microbiological characterization of Cambisols, Luvisols and Stagnosols. <i>Plant, Soil and Environment</i> , 2009, 55, 231-237.	2.2	11
8	Soil biological activity of mulching and cut/harvested land set aside. <i>Plant, Soil and Environment</i> , 2008, 54, 204-211.	2.2	3
9	Microbial biomass-C determined using CaCl_2 and K_2SO_4 as extraction reagents. <i>Plant, Soil and Environment</i> , 2005, 51, 439-446.	2.2	5
10	Microbial characteristics, carbon and nitrogen content in cambisols and luvisols. <i>Plant, Soil and Environment</i> , 2004, 50, 196-204.	2.2	6
11	Chemical and biological characteristics of reclaimed soils in the Most Å-region (Czech Republic). <i>Plant, Soil and Environment</i> , 2003, 49, 346-351.	2.2	13
12	Microbial Biomass-C in Reclaimed Soil of the Rhineland (Germany) and the North Bohemian Lignite Mining Areas (Czech Republic): Measured and Predicted Values. <i>Restoration Ecology</i> , 2001, 9, 370-377.	2.9	21
13	Bioindication of Soil Fertility and a Mathematical Model for Restoration Assessment. <i>Restoration Ecology</i> , 1994, 2, 112-119.	2.9	6