

Kaloyan Kostov

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

286
citations

1163117

8
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

503
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementation of RNAi-based arthropod pest control: environmental risks, potential for resistance and regulatory considerations. <i>Journal of Pest Science</i> , 2022, 95, 1-15.	3.7	22
2	The effect of Bt crops on soil invertebrates: a systematic review and quantitative meta-analysis. <i>Transgenic Research</i> , 2020, 29, 487-498.	2.4	15
3	RNAi: What is its position in agriculture?. <i>Journal of Pest Science</i> , 2020, 93, 1125-1130.	3.7	84
4	Characterization and pathogenicity of three <i>Phytophthora</i> spp. recovered from rivers in Bulgaria. <i>Journal of Phytopathology</i> , 2020, 168, 195-203.	1.0	0
5	Surveying selected European feed and livestock production chains for features enabling the case-specific post-market monitoring of livestock for intake and potential health impacts of animal feeds derived from genetically modified crops. <i>Food and Chemical Toxicology</i> , 2018, 117, 66-78.	3.6	16
6	From leaf to continent: The multi-scale distribution of an invasive cryptic pathogen complex on oak. <i>Fungal Ecology</i> , 2018, 36, 39-50.	1.6	36
7	Literature review of baseline information on RNAi to support the environmental risk assessment of RNAi-based GM plants. <i>EFSA Supporting Publications</i> , 2018, 15, 1424E.	0.7	63
8	Multiplex detection and identification of <i>Phytophthora</i> spp. using target-specific primer extension and Luminex xTAG technology. <i>Plant Pathology</i> , 2016, 65, 1008-1021.	2.4	14
9	Pathogenicity of <i>Phytophthora</i> isolates originating from several woody hosts in Bulgaria and Poland. <i>Folia Forestalia Polonica, Series A</i> , 2016, 58, 105-115.	0.3	1
10	Identification of activation-tag <i>Arabidopsis</i> mutants with altered production of germination stimulants for <i>Phelipanche ramosa</i> (L.). <i>Biotechnology and Biotechnological Equipment</i> , 2014, 28, 199-207.	1.3	0
11	Are soil microbial endpoints changed by Bt crops compared with conventional crops? A systematic review protocol. <i>Environmental Evidence</i> , 2014, 3, 11.	2.7	6
12	Are population abundances and biomasses of soil invertebrates changed by Bt crops compared with conventional crops? A systematic review protocol. <i>Environmental Evidence</i> , 2014, 3, .	2.7	4
13	What are the effects of the cultivation of GM herbicide tolerant crops on botanical diversity: a systematic review protocol?. <i>Environmental Evidence</i> , 2014, 3, 8.	2.7	3
14	Geometric morphometry of <i>Phytophthora plurivora</i> sporangia. <i>Annals of Forest Research</i> , 2014, 58, 1.	1.1	5
15	Constitutive Expression of a Radish Defensin Gene <i>Rs-AFP2</i> in Tomato Increases the Resistance to Fungal Pathogens. <i>Biotechnology and Biotechnological Equipment</i> , 2009, 23, 1121-1125.	1.3	16