

Gholamhossein Abdollahzadeh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5048018/publications.pdf>

Version: 2024-02-01

14
papers

671
citations

759233

12
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

578
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of pesticide safety behavior among Iranian rice farmers. <i>Science of the Total Environment</i> , 2019, 651, 2953-2960.	8.0	93
2	Farmers' use of personal protective equipment during handling of plant protection products: Determinants of implementation. <i>Science of the Total Environment</i> , 2016, 571, 730-736.	8.0	92
3	Perceptions of the beneficial and harmful effects of pesticides among Iranian rice farmers influence the adoption of biological control. <i>Crop Protection</i> , 2015, 75, 124-131.	2.1	82
4	Farmers' Criteria for Pesticide Selection and Use in the Pest Control Process. <i>Agriculture (Switzerland)</i> , 2018, 8, 24.	3.1	63
5	Predicting adoption of biological control among Iranian rice farmers: An application of the extended technology acceptance model (TAM2). <i>Crop Protection</i> , 2017, 96, 88-96.	2.1	56
6	Motivations for adopting biological control among Iranian rice farmers. <i>Crop Protection</i> , 2016, 80, 42-50.	2.1	43
7	Drivers of Personal Safety in Agriculture: A Case Study with Pesticide Operators. <i>Agriculture (Switzerland)</i> , 2019, 9, 34.	3.1	37
8	Selecting strategies for rice stem borer management using the Analytic Hierarchy Process (AHP). <i>Crop Protection</i> , 2016, 84, 27-36.	2.1	33
9	Factors Affecting Agricultural Land Fragmentation in Iran: A Case Study of Ramjerd Sub District in Fars Province. <i>American Journal of Agricultural and Biological Science</i> , 2008, 3, 358-363.	0.4	22
10	Understanding adoption, non-adoption, and discontinuance of biological control in rice fields of northern Iran. <i>Crop Protection</i> , 2017, 93, 60-68.	2.1	20
11	Predicting farmers' intention to use PPE for prevent pesticide adverse effects: An examination of the Health Belief Model (HBM). <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2021, 20, 40-47.	1.9	12
12	The impact of different education strategies on rice farmers' knowledge, attitude and practice (KAP) about pesticide use. <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2021, 20, 312-323.	1.9	10
13	Landholders' perception of conversion of steep lands to orchard schemes: Land use policy implications in North Iran. <i>Land Use Policy</i> , 2021, 102, 105205.	5.6	5
14	Explaining strengthening mechanisms, institutional orientations and problematic challenges of university agricultural research in Iran. <i>Education, Knowledge and Economy</i> , 2009, 3, 141-162.	0.4	1