

Marc Kenis

List of Publications by Year in descending order

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138
papers

10,856
citations

71102

41
h-index

39675

94
g-index

140
all docs

140
docs citations

140
times ranked

10115
citing authors

#	ARTICLE	IF	CITATIONS
1	No saturation in the accumulation of alien species worldwide. <i>Nature Communications</i> , 2017, 8, 14435.	12.8	1,543
2	Alien species in a warmer world: risks and opportunities. <i>Trends in Ecology and Evolution</i> , 2009, 24, 686-693.	8.7	1,031
3	Grasping at the routes of biological invasions: a framework for integrating pathways into policy. <i>Journal of Applied Ecology</i> , 2008, 45, 403-414.	4.0	784
4	Ecological effects of invasive alien insects. <i>Biological Invasions</i> , 2009, 11, 21-45.	2.4	564
5	Global rise in emerging alien species results from increased accessibility of new source pools. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2264-E2273.	7.1	416
6	The harlequin ladybird, <i>Harmonia axyridis</i> : global perspectives on invasion history and ecology. <i>Biological Invasions</i> , 2016, 18, 997-1044.	2.4	275
7	Ecological effects and management of invasive alien Vespidae. <i>BioControl</i> , 2011, 56, 505-526.	2.0	261
8	Classical biological control for the protection of natural ecosystems. <i>Biological Control</i> , 2010, 54, S2-S33.	3.0	247
9	<i>Harmonia axyridis</i> in Europe: spread and distribution of a non-native coccinellid. <i>BioControl</i> , 2008, 53, 5-21.	2.0	233
10	Invasive alien predator causes rapid declines of native European ladybirds. <i>Diversity and Distributions</i> , 2012, 18, 717-725.	4.1	226
11	Non-crop plants used as hosts by <i>Drosophila suzukii</i> in Europe. <i>Journal of Pest Science</i> , 2016, 89, 735-748.	3.7	219
12	Crossing Frontiers in Tackling Pathways of Biological Invasions. <i>BioScience</i> , 2015, 65, 769-782.	4.9	202
13	Alien Terrestrial Invertebrates of Europe. , 2009, , 63-79.		160
14	Exploring the chemical safety of fly larvae as a source of protein for animal feed. <i>Journal of Insects As Food and Feed</i> , 2015, 1, 7-16.	3.9	158
15	Contrasting patterns in the invasions of European terrestrial and freshwater habitats by alien plants, insects and vertebrates. <i>Global Ecology and Biogeography</i> , 2010, 19, 317-331.	5.8	154
16	Occurrence, biology, natural enemies and management of <i>Tuta absoluta</i> in Africa. <i>Entomologia Generalis</i> , 2018, 38, 83-112.	3.1	152
17	How can alien species inventories and interception data help us prevent insect invasions?. <i>Bulletin of Entomological Research</i> , 2007, 97, 489-502.	1.0	142
18	Developing a framework of minimum standards for the risk assessment of alien species. <i>Journal of Applied Ecology</i> , 2018, 55, 526-538.	4.0	141

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19	Classical biological control of insect pests of trees: facts and figures. <i>Biological Invasions</i> , 2017, 19, 3401-3417.	2.4	136
20	Deciphering the routes of invasion of <i>Drosophila suzukii</i> by means of ABC random forest. <i>Molecular Biology and Evolution</i> , 2017, 34, msx050.	8.9	132
21	Exotic biological control agents: A solution or contribution to arthropod invasions?. <i>Biological Invasions</i> , 2016, 18, 953-969.	2.4	131
22	Developing a list of invasive alien species likely to threaten biodiversity and ecosystems in the European Union. <i>Global Change Biology</i> , 2019, 25, 1032-1048.	9.5	117
23	International variation in phytosanitary legislation and regulations governing importation of plants for planting. <i>Environmental Science and Policy</i> , 2015, 51, 228-237.	4.9	106
24	Mitochondrial and microsatellite DNA markers reveal a Balkan origin for the highly invasive horse-chestnut leaf miner <i>Cameraria ohridella</i> (Lepidoptera, Gracillariidae). <i>Molecular Ecology</i> , 2009, 18, 3458-3470.	3.9	103
25	<i>Telenomus remus</i> , a Candidate Parasitoid for the Biological Control of <i>Spodoptera frugiperda</i> in Africa, is already Present on the Continent. <i>Insects</i> , 2019, 10, 92.	2.2	95
26	Occurrence of the emerald ash borer, <i>Agrilus planipennis</i> in Russia and its potential impact on European forestry. <i>EPPO Bulletin</i> , 2008, 38, 233-238.	0.8	93
27	Parasitoid Complex of Fall Armyworm, <i>Spodoptera frugiperda</i> , in Ghana and Benin. <i>Insects</i> , 2020, 11, 68.	2.2	76
28	Host Volatile Attractants and Traps for Detection of <i>Tetropium fuscum</i> (F.), <i>Tetropium castaneum</i> L., and Other Longhorned Beetles (Coleoptera: Cerambycidae). <i>Environmental Entomology</i> , 2004, 33, 844-854.	1.4	75
29	Understanding smallholders' responses to fall armyworm (<i>Spodoptera frugiperda</i>) invasion: Evidence from five African countries. <i>Science of the Total Environment</i> , 2020, 740, 140015.	8.0	75
30	Research on Parasitoids and Predators of Scolytidae – A Review. , 2007, , 237-290.		72
31	Discrimination of <i>Eubazus</i> (Hymenoptera, Braconidae) sibling species using geometric morphometrics analysis of wing venation. <i>Systematic Entomology</i> , 2007, 32, 625-634.	3.9	71
32	Current and potential management strategies against <i>Harmonia axyridis</i> . <i>BioControl</i> , 2008, 53, 235-252.	2.0	65
33	Impact of alien terrestrial arthropods in Europe. Chapter 5. <i>BioRisk</i> , 0, 4, 51-71.	0.2	64
34	Development characteristics of the box-tree moth <i>Cydalima perspectalis</i> and its potential distribution in Europe. <i>Journal of Applied Entomology</i> , 2014, 138, 14-26.	1.8	62
35	Intraguild predation between the invasive ladybird <i>Harmonia axyridis</i> and non-target European coccinellid species. <i>BioControl</i> , 2013, 58, 73-83.	2.0	59
36	Foliar fungal pathogens of European woody plants in Siberia: an early warning of potential threats?. <i>Forest Pathology</i> , 2013, 43, 345-359.	1.1	58

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37	Planting Sentinel European Trees in Eastern Asia as a Novel Method to Identify Potential Insect Pest Invaders. PLoS ONE, 2015, 10, e0120864.	2.5	58
38	Troubling travellers: are ecologically harmful alien species associated with particular introduction pathways?. NeoBiota, 0, 32, 1-20.	1.0	58
39	A Whole-Genome Scan for Association with Invasion Success in the Fruit Fly <i>Drosophila suzukii</i> Using Contrasts of Allele Frequencies Corrected for Population Structure. Molecular Biology and Evolution, 2020, 37, 2369-2385.	8.9	57
40	A Suite of Models to Support the Quantitative Assessment of Spread in Pest Risk Analysis. PLoS ONE, 2012, 7, e43366.	2.5	56
41	Host specificity of Asian parasitoids for potential classical biological control of <i>Drosophila suzukii</i> . Journal of Pest Science, 2018, 91, 1241-1250.	3.7	56
42	Reducing the risk of invasive forest pests and pathogens: Combining legislation, targeted management and public awareness. Ambio, 2016, 45, 223-234.	5.5	55
43	The parasitoid complex of <i>D. suzukii</i> and other fruit feeding <i>Drosophila</i> species in Asia. Scientific Reports, 2018, 8, 11839.	3.3	54
44	PRATIQUE: a research project to enhance pest risk analysis techniques in the European Union. EPPO Bulletin, 2009, 39, 87-93.	0.8	52
45	A complex invasion story underlies the fast spread of the invasive box tree moth (<i>Cydalima</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	3.7	52
46	Invasive leafminers on woody plants: a global review of pathways, impact, and management. Journal of Pest Science, 2019, 92, 93-106.	3.7	50
47	Temporal and spatial variations in the parasitoid complex of the horse chestnut leafminer during its invasion of Europe. Biological Invasions, 2010, 12, 2797-2813.	2.4	48
48	Insects used for animal feed in West Africa. Entomologia, 0, , .	1.0	48
49	Biology and natural enemies of <i>Cydalima perspectalis</i> in Asia: Is there biological control potential in Europe?. Journal of Applied Entomology, 2014, 138, 715-722.	1.8	46
50	Safeguarding global plant health: the rise of sentinels. Journal of Pest Science, 2019, 92, 29-36.	3.7	45
51	Recruitment of native parasitoids by an exotic leaf miner, <i>Cameraria ohridella</i> : host-parasitoid synchronization and influence of the environment. Agricultural and Forest Entomology, 2006, 8, 49-56.	1.3	44
52	The Efficacy of Alternative, Environmentally Friendly Plant Protection Measures for Control of Fall Armyworm, <i>Spodoptera frugiperda</i> , in Maize. Insects, 2020, 11, 240.	2.2	44
53	Likelihood of establishment of tree pests and diseases based on their worldwide occurrence as determined by hierarchical cluster analysis. Forest Ecology and Management, 2014, 315, 103-111.	3.2	39
54	Invasive Insects Differ from Non-Invasive in Their Thermal Requirements. PLoS ONE, 2015, 10, e0131072.	2.5	39

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55	Identifying the ecological and societal consequences of a decline in <i>Buxus</i> forests in Europe and the Caucasus. <i>Biological Invasions</i> , 2018, 20, 3605-3620.	2.4	39
56	New protocols to assess the environmental impact of pests in the EPPO decisionâ€support scheme for pest risk analysis*. <i>EPPO Bulletin</i> , 2012, 42, 21-27.	0.8	36
57	Emergence patterns of univoltine and bivoltine <i>Ips typographus</i> (L.) populations and associated natural enemies. <i>Journal of Applied Entomology</i> , 2012, 136, 212-224.	1.8	36
58	Factors favouring the development and maintenance of outbreaks in an invasive leaf miner <i>Cameraria ohridella</i> (Lepidoptera: Gracillariidae): a life table study. <i>Agricultural and Forest Entomology</i> , 2007, 9, 141-158.	1.3	35
59	Response of insect parasitism to elevation depends on host and parasitoid life-history strategies. <i>Biology Letters</i> , 2013, 9, 20130028.	2.3	34
60	Ecological effects of invasive alien insects. , 2008, , 21-45.		33
61	A review of impact assessment protocols of non-native plants. <i>Biological Invasions</i> , 2019, 21, 709-723.	2.4	33
62	Parasitism of <i>Cameraria ohridella</i> (Lepidoptera, Gracillariidae) in natural and artificial horse-chestnut stands in the Balkans. <i>Agricultural and Forest Entomology</i> , 2005, 7, 291-296.	1.3	32
63	Assessing the ecological risk posed by a recently established invasive alien predator: <i>Harmonia axyridis</i> as a case study. <i>BioControl</i> , 2017, 62, 341-354.	2.0	32
64	Are traded forest tree seeds a potential source of nonnative pests?. <i>Ecological Applications</i> , 2019, 29, e01971.	3.8	32
65	The invasive alien leaf miner <i>Cameraria ohridella</i> and the native tree <i>Acer pseudoplatanus</i> : a fatal attraction?. <i>Agricultural and Forest Entomology</i> , 2010, 12, 151-159.	1.3	30
66	Intentionally introduced terrestrial invertebrates: patterns, risks, and options for management. <i>Biological Invasions</i> , 2016, 18, 1077-1088.	2.4	30
67	Integrating mitigation and adaptation into development: the case of <i>Jatropha curcas</i> in subâ€Saharan Africa. <i>GCB Bioenergy</i> , 2014, 6, 169-171.	5.6	28
68	Utilization of research knowledge in sustainable development pathways: Insights from a transdisciplinary research-for-development programme. <i>Environmental Science and Policy</i> , 2020, 103, 21-29.	4.9	28
69	Production of house fly larvae for animal feed through natural oviposition. <i>Journal of Insects As Food and Feed</i> , 2017, 3, 177-186.	3.9	27
70	Why do farmers abandon <i>Jatropha</i> cultivation? The case of Chiapas, Mexico. <i>Energy for Sustainable Development</i> , 2018, 42, 77-86.	4.5	27
71	Biology of <i>Lilioceris</i> spp. (Coleoptera: Chrysomelidae) and their parasitoids in Europe. <i>Biological Control</i> , 2004, 29, 399-408.	3.0	26
72	Factors influencing the occurrence of fall armyworm parasitoids in Zambia. <i>Journal of Pest Science</i> , 2021, 94, 1133-1146.	3.7	26

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73	Parasitoid complex and parasitism rates of the horse chestnut leafminer, <i>Cameraria ohridella</i> (Lepidoptera: Gracillariidae) in the Czech Republic, Slovakia and Slovenia. <i>European Journal of Entomology</i> , 2006, 103, 365-370.	1.2	26
74	Development of Asian parasitoids in larvae of <i>Drosophila Suzukii</i> feeding on blueberry and artificial diet. <i>Journal of Applied Entomology</i> , 2018, 142, 483-494.	1.8	25
75	Sentinel nurseries to assess the phytosanitary risks from insect pests on importations of live plants. <i>Scientific Reports</i> , 2018, 8, 11217.	3.3	25
76	Life cycle cost assessment of insect based feed production in West Africa. <i>Journal of Cleaner Production</i> , 2018, 199, 792-806.	9.3	25
77	Forewarned is forearmed: harmonized approaches for early detection of potentially invasive pests and pathogens in sentinel plantings. <i>NeoBiota</i> , 0, 47, 95-123.	1.0	25
78	Predators of <i>Mesoplatys ochroptera</i> in sesbania planted-fallows in eastern Zambia. <i>BioControl</i> , 2001, 46, 289-310.	2.0	24
79	Evidence for a cryptic parasitoid species reveals its suitability as a biological control agent. <i>Scientific Reports</i> , 2020, 10, 19096.	3.3	24
80	Oviposition, life cycle, and parasitoids of the spruce cone maggot, <i>Strobilomyia anthracina</i> (Diptera: Anthomyiidae), in the Alps. <i>Bulletin of Entomological Research</i> , 1997, 87, 555-562.	1.0	23
81	Two methods of assessing the mortality factors affecting the larvae and pupae of <i>Cameraria ohridella</i> in the leaves of <i>Aesculus hippocastanum</i> in Switzerland and Bulgaria. <i>Bulletin of Entomological Research</i> , 2007, 97, 445-453.	1.0	23
82	Variations in parasitism in sympatric populations of three invasive leaf miners. <i>Journal of Applied Entomology</i> , 2007, 131, 603-612.	1.8	23
83	Using a botanical garden to assess factors influencing the colonization of exotic woody plants by phyllophagous insects. <i>Oecologia</i> , 2016, 182, 243-252.	2.0	23
84	Parasitoids of European Species of the Genus <i>Pissodes</i> (Col: Curculionidae) and Their Potential for the Biological Control of <i>Pissodes strobi</i> (Peck) in Canada. <i>Biological Control</i> , 1994, 4, 14-21.	3.0	22
85	Do alien plants escape from natural enemies of congeneric residents? Yes but not from all. <i>Biological Invasions</i> , 2013, 15, 2105-2113.	2.4	22
86	Impact of Non-native Invertebrates and Pathogens on Market Forest Tree Resources. , 2017, , 103-117.		20
87	Traditional use of fly larvae by small poultry farmers in Benin. <i>Journal of Insects As Food and Feed</i> , 2017, 3, 187-192.	3.9	20
88	Evidence for the occurrence of sibling species in <i>Eubazus</i> spp. (Hymenoptera: Braconidae), parasitoids of <i>Pissodes</i> spp. weevils (Coleoptera: Curculionidae). <i>Bulletin of Entomological Research</i> , 1998, 88, 149-163.	1.0	19
89	Comparative developmental biology of populations of three European and one North American <i>Eubazus</i> spp. (Hymenoptera: Braconidae), parasitoids of <i>Pissodes</i> spp. weevils (Coleoptera: Tj ETQq1 1 0.784314 mgBT /Overlock 10 Tj		18
90	Species richness and abundance of native leaf miners are affected by the presence of the invasive horse-chestnut leaf miner. <i>Biological Invasions</i> , 2010, 12, 1011-1021.	2.4	18

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91	Life Cycle Inventory Analysis of Prospective Insect Based Feed Production in West Africa. Sustainability, 2017, 9, 1697.	3.2	18
92	Identification of active components from volatiles of Chinese bayberry, <i>Myrica rubra</i> attractive to <i>Drosophila suzukii</i> . Arthropod-Plant Interactions, 2018, 12, 435-442.	1.1	18
93	A study of the parasitoid complex of the European fir budworm, <i>Choristoneura murinana</i> (Lepidoptera: Tortricidae), and its relevance for biological control of related hosts. Bulletin of Entomological Research, 1991, 81, 429-436.	1.0	17
94	Host Range of <i>Aphantorhaphopsis samarensis</i> (Diptera: Tachinidae), a Larval Parasite of the Gypsy Moth (Lepidoptera: Lymantriidae). Environmental Entomology, 2001, 30, 605-611.	1.4	17
95	Does the invasive horse-chestnut leaf mining moth, <i>Cameraria ohridella</i> , affect the native beech leaf mining weevil, <i>Orchestes fagi</i> , through apparent competition?. Biodiversity and Conservation, 2011, 20, 3003-3016.	2.6	17
96	Insufficient Evidence of <i>Jatropha curcas</i> L. Invasiveness: Experimental Observations in Burkina Faso, West Africa. Bioenergy Research, 2015, 8, 570-580.	3.9	17
97	Ex-ante life cycle impact assessment of insect based feed production in West Africa. Agricultural Systems, 2020, 178, 102710.	6.1	17
98	Climate Change Effects on Trophic Interactions of Bark Beetles in Inner Alpine Scots Pine Forests. Forests, 2021, 12, 136.	2.1	17
99	Biology of <i>Coeloides sordidator</i> (Hymenoptera: Braconidae), a Possible Candidate for Introduction Against <i>Pissodes strobi</i> (Coleoptera: Curculionidae) in North America. Biocontrol Science and Technology, 1997, 7, 153-164.	1.3	16
100	<i>Dreyfusia nordmanniana</i> in Northern and Central Europe: potential for biological control and comments on its taxonomy. Journal of Applied Entomology, 2013, 137, 401-417.	1.8	16
101	Blurring Alien Introduction Pathways Risks Losing the Focus on Invasive Species Policy. Conservation Letters, 2017, 10, 265-266.	5.7	16
102	Potentials of animal, crop and agri-food wastes for the production of fly larvae. Journal of Insects As Food and Feed, 2019, 5, 59-67.	3.9	16
103	Evidence of Leaf Consumption Rate Decrease in Fall Armyworm, <i>Spodoptera frugiperda</i> , Larvae Parasitized by <i>Coccygidium luteum</i> . Insects, 2019, 10, 410.	2.2	16
104	Exploring the potential for novel associations of generalist parasitoids for biological control of invasive woodboring beetles. BioControl, 2021, 66, 97-112.	2.0	15
105	Assessing the Potential of Inoculative Field Releases of <i>Telenomus remus</i> to Control <i>Spodoptera frugiperda</i> in Ghana. Insects, 2021, 12, 665.	2.2	15
106	Parasitoids Associated with <i>Cydia strobilella</i> (L.) (Lepidoptera: Tortricidae) in Europe, and Considerations for Their Use for Biological Control in North America. Biological Control, 1996, 6, 202-214.	3.0	13
107	Food Security: Farming Insects. Science, 2010, 328, 568-568.	12.6	13
108	Use of Termites by Farmers as Poultry Feed in Ghana. Insects, 2019, 10, 69.	2.2	13

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109	Physical and Chemical Properties of the Agro-processing By-products Decomposed by Larvae of <i>Musca domestica</i> and <i>Hermetia illucens</i> . <i>Waste and Biomass Valorization</i> , 2020, 11, 2735-2743.	3.4	13
110	European parasitoids of <i>Lilioceris lili</i> (Coleoptera: Chrysomelidae). <i>Canadian Entomologist</i> , 2001, 133, 671-674.	0.8	12
111	Parasitoid assemblages reared from geometrid defoliators (Lepidoptera: Geometridae) of larch and fir in the Alps. <i>Agricultural and Forest Entomology</i> , 2005, 7, 307-318.	1.3	11
112	Population Dynamics of <i>Aphthona whitfieldi</i> (Coleoptera: Chrysomelidae) Pest of <i>Jatropha curcas</i> , and Environmental Factors Favoring Its Abundance in Burkina Faso. <i>Journal of Insect Science</i> , 2015, 15, 108.	1.5	11
113	Classical biological control against insect pests in Europe, North Africa, and the Middle East: What influences its success?. <i>NeoBiota</i> , 0, 65, 169-191.	1.0	11
114	Factors affecting sex ratio in rearing of <i>Coeloides sordidator</i> (Hym.: Braconidae). <i>Entomophaga</i> , 1996, 41, 217-224.	0.2	10
115	Traditional methods of harvesting termites used as poultry feed in Burkina Faso. <i>International Journal of Tropical Insect Science</i> , 2020, 40, 109-118.	1.0	10
116	Long Term Monitoring in Switzerland Reveals That <i>Adalia bipunctata</i> Strongly Declines in Response to <i>Harmonia axyridis</i> Invasion. <i>Insects</i> , 2020, 11, 883.	2.2	10
117	Larval parasitoids of <i>Lilioceris lili</i> (Coleoptera: Chrysomelidae) in Sweden and potential for biological control. <i>Biocontrol Science and Technology</i> , 2009, 19, 335-339.	1.3	9
118	Host plant suitability, population dynamics and parasitoids of the horse chestnut leafminer <i>Cameraria ohridella</i> (Lepidoptera: Gracillariidae) in southern Sweden. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2011, 61, 480-486.	0.6	9
119	Prospects for classical biological control of <i>Marchalina hellenica</i> in Australia. <i>BioControl</i> , 2020, 65, 413-423.	2.0	9
120	<i>Eiphosoma laphygmae</i> , a classical solution for the biocontrol of the fall armyworm, <i>Spodoptera frugiperda</i> ?. <i>Journal of Plant Diseases and Protection</i> , 2021, 128, 1141-1156.	2.9	9
121	Chemical defences of native European coccinellid eggs against intraguild predation by the invasive Asian coccinellid, <i>Harmonia axyridis</i> (Pallas). <i>BioControl</i> , 2017, 62, 385-396.	2.0	8
122	Indigenous practices in poultry farming using maggots in western Burkina Faso. <i>Journal of Insects As Food and Feed</i> , 2018, 4, 219-228.	3.9	8
123	Indigenous knowledge and potential of termites as poultry feed in Burkina Faso. <i>Journal of Insects As Food and Feed</i> , 2018, 4, 211-218.	3.9	7
124	Large-arena field cage releases of a candidate classical biological control agent for spotted wing drosophila suggest low risk to non-target species. <i>Journal of Pest Science</i> , 2022, 95, 1057-1065.	3.7	7
125	SCREENING FOUR EXOTIC PARASITOID AS POTENTIAL CONTROLS FOR THE EASTERN HEMLOCK LOOPER, <i>LAMBDA FISCELLARIA FISCELLARIA</i> (GUENÉE) (LEPIDOPTERA: GEOMETRIDAE). <i>Canadian Entomologist</i> , 1997, 129, 831-841.	0.8	6
126	Survival, longevity and fecundity of overwintering <i>Mesoplatys ochroptera</i> Stål (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 T southern Africa. <i>Agricultural and Forest Entomology</i> , 2001, 3, 175-181.	1.3	6

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127	Production de masse de larves de <i>Musca domestica</i> L. (Diptera : Muscidae) pour l'Élevage aviculture au Burkina Faso : Analyse des facteurs déterminants en oviposition naturelle. Journal of Applied Bioscience, 2019, 134, 13689.	0.7	6
128	Antennal and Behavioral Responses of <i>Drosophila suzukii</i> to Volatiles from a Non-Crop Host, <i>Osyris wightiana</i> . Insects, 2021, 12, 166.	2.2	5
129	Prioritization of invasive alien species with the potential to threaten agriculture and biodiversity in Kenya through horizon scanning. Biological Invasions, 2022, 24, 2933-2949.	2.4	4
130	Parasitism of the Leaf-beetle <i>Mesoplatys ochroptera</i> Stål (Coleoptera: Chrysomelidae) in Eastern Zambia. Biocontrol Science and Technology, 2001, 11, 611-622.	1.3	3
131	Occurrence of <i>Tomicobia seitneri</i> (Hymenoptera: Pteromalidae) and <i>Ropalophorus clavicornis</i> (Hymenoptera: Braconidae) in <i>Ips typographus</i> adults (Coleoptera: Curculionidae: Scolytinae) from Austria, Poland and France. Biologia (Poland), 2017, 72, 807-813.	1.5	3
132	Sustainable Use of <i>Macrotermes</i> spp. to Improve Traditional Poultry Farming through an Efficient Trapping System in Burkina Faso. Insects, 2022, 13, 62.	2.2	3
133	PARASITOID COMPLEX OF <i>ZEIRAPHERA CANADENSIS</i> (LEPIDOPTERA: TORTRICIDAE) AND EVALUATION OF <i>TYCHERUS OSCULATOR</i> (HYMENOPTERA: ICHNEUMONIDAE) AS A BIOLOGICAL CONTROL AGENT. Canadian Entomologist, 1999, 131, 465-474.	0.8	2
134	Étude du comportement alimentaire de la pintade locale (<i>Numida meleagris</i>, L.) à l'Ouest du Burkina-Faso. International Journal of Biological and Chemical Sciences, 2020, 14, 154-169.	0.2	2
135	Pest categorisation of non-EU <i>Pissodes</i> spp.. EFSA Journal, 2018, 16, e05300.	1.8	1
136	Evaluation des méthodes de piégeage des termites au nord du Burkina Faso. International Journal of Biological and Chemical Sciences, 2020, 14, 2556-2566.	0.2	1
137	Farmers' Perception of the Use of Fly Larvae in Poultry Feed in Burkina Faso. African Entomology, 2019, 27, 373.	0.6	0
138	Estimation of Yield Loss of <i>Jatropha curcas</i> Due to <i>Apthona whitfieldi</i> in Burkina Faso. Bioenergy Research, 2022, 15, 1927-1932.	3.9	0