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List of Publications by Year in descending order

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623734 552781 30 793 14 26 g-index citations h-index papers 34 34 34 711 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The harlequin ladybird, Harmonia axyridis: global perspectives on invasion history and ecology. Biological Invasions, 2016, 18, 997-1044.	2.4	275
2	Ashes in Europe are in danger: the invasive range of Agrilus planipennis in European Russia is expanding. Biological Invasions, 2014, 16, 1345-1349.	2.4	71
3	Harmonia axyridis (Coleoptera: Coccinellidae) in Asia: a re-examination of the native range and invasion to southeastern Kazakhstan and Kyrgyzstan. Biological Invasions, 2015, 17, 1941-1948.	2.4	46
4	The life cycle of the emerald ash borer <i>Agrilus planipennis</i> in European Russia and comparisons with its life cycles in Asia and North America. Agricultural and Forest Entomology, 2016, 18, 182-188.	1.3	40
5	Current range of Agrilus planipennis Fairmaire, an alien pest of ash trees, in European Russia and Ukraine. Annals of Forest Science, 2020, 77, 1.	2.0	34
6	Are native ranges of the most destructive invasive pests well known? A case study of the native range of the emerald ash borer, Agrilus planipennis (Coleoptera: Buprestidae). Biological Invasions, 2018, 20, 1275-1286.	2.4	30
7	Around the world in 500 years: Interâ€regional spread of alien species over recent centuries. Global Ecology and Biogeography, 2021, 30, 1621-1632.	5. 8	29
8	Modeling longâ€distance dispersal of emerald ash borer in European Russia and prognosis of spread of this pest to neighboring countries within next 5Âyears. Ecology and Evolution, 2018, 8, 9295-9304.	1.9	26
9	Discovery of the first European parasitoid of the emerald ash borer Agrilus planipennis (Coleoptera:) Tj ETQq1 1	0.784314 1.2	rgBŢ/Overlo
10	Record of the Emerald Ash Borer (Agrilus planipennis) in Ukraine is Confirmed. Insects, 2019, 10, 338.	2.2	23
11	Emerald Ash Borer Approaches the Borders of the European Union and Kazakhstan and Is Confirmed to Infest European Ash. Forests, 2021, 12, 691.	2.1	19
12	Minimum Winter Temperature as a Limiting Factor of the Potential Spread of Agrilus planipennis, an Alien Pest of Ash Trees, in Europe. Insects, 2020, 11, 258.	2.2	18
13	Cascading ecological effects caused by the establishment of the emerald ash borer Agrilus planipennis (Coleoptera: Buprestidae) in European Russia. European Journal of Entomology, 2015, 112, 778-789.	1.2	18
14	Range expansion of Agrilus convexicollis in European Russia expedited by the invasion of the emerald ash borer, Agrilus planipennis (Coleoptera: Buprestidae). Biological Invasions, 2015, 17, 537-544.	2.4	17
15	Alien leaf beetles (Coleoptera, Chrysomelidae) of European Russia and some general tendencies of leaf beetle invasions. PLoS ONE, 2018, 13, e0203561.	2.5	15
16	Factors determining variation in colour morph frequencies in invasive Harmonia axyridis populations. Biological Invasions, 2020, 22, 2049-2062.	2.4	14
17	Key to Holarctic species of Epitrix flea beetles (Coleoptera: Chrysomelidae:ÂGalerucinae: Alticini) with review of their distribution, host plants and history of invasions. Zootaxa, 2016, 4175, 401.	0.5	12
18	An illustrated guide to distinguish emerald ash borer (Agrilus planipennis) from its congeners in Europe. Forestry, 2019, , .	2.3	10

#	Article	IF	Citations
19	Low Heat Availability Could Limit the Potential Spread of the Emerald Ash Borer to Northern Europe (Prognosis Based on Growing Degree Days per Year). Insects, 2022, 13, 52.	2.2	10
20	Southern Range Expansion of the Emerald Ash Borer, Agrilus planipennis, in Russia Threatens Ash and Olive Trees in the Middle East and Southern Europe. Forests, 2022, 13, 541.	2.1	10
21	Coinvasion by the ladybird Harmonia axyridis (Coleoptera: Coccinellidae) and its parasites, Hesperomyces virescens (Ascomycota: Laboulbeniales) and Parasitylenchus bifurcatus (Nematoda:) Tj ETQq1 1 ().7 8.4 314 ı	rgBI Overloc
22	Invasive Agricultural Pest Drosophila suzukii (Diptera, Drosophilidae) Appeared in the Russian Caucasus. Insects, 2020, 11, 826.	2.2	7
23	World checklist of flea-beetles of the genus EpitrixÂ(Coleoptera: Chrysomelidae: Galerucinae: Alticini). Zootaxa, 2017, 4268, 523.	0.5	5
24	Predicting the Invasion Potential of the Lily Leaf Beetle, Lilioceris lilii Scopoli (Coleoptera:) Tj ETQq0 0 0 rgBT /Ov	erlock 10 ⁻	rf 50 542 Td
25	Current Distribution and Diagnostic Features of Two Potentially Invasive Asian Buprestid Species: Agrilus mali Matsumura and A. fleischeri Obenberger (Coleoptera: Buprestidae). Insects, 2020, 11, 493.	2.2	5
26	Rigorous Morphological Studies Confirm That the Classical Object of Pest Control Chilocorus kuwanae Is the Same Species as Ch. renipustulatus (Coleoptera: Coccinellidae). Insects, 2020, 11, 368.	2.2	5
27	Alien Pests Can Spread Quickly: Wooly Ash Aphid Prociphilus fraxinifolii (Hemiptera: Eriosomatidae) Has Occupied Europe in 18 Years. Forests, 2021, 12, 1176.	2.1	5
28	History of the Biodiversity of Ladybirds (Coccinellidae) at the Black Sea Coast of the Russian Caucasus in the Last 120 Yearsâ€"Does the Landscape Transformation and Establishment of Harmonia axyridis Have an Impact?. Insects, 2020, 11, 824.	2.2	3
29	Discovery of Rickettsia and Rickettsiella Intracellular Bacteria in Emerald Ash Borer Agrilus planipennis by Metagenomic Study of Larval Gut Microbiome in European Russia. Forests, 2022, 13, 974.	2.1	1
30	Confirmation of Drosophila suzukii (Matsumura) (Diptera: Drosophilidae) report in the Russian Caucasus. EPPO Bulletin, 0, , .	0.8	0