

Marina J Orlova-Bienkowskaja

List of Publications by Year in descending order

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711
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#	ARTICLE	IF	CITATIONS
1	Low Heat Availability Could Limit the Potential Spread of the Emerald Ash Borer to Northern Europe (Prognosis Based on Growing Degree Days per Year). <i>Insects</i> , 2022, 13, 52.	2.2	10
2	Southern Range Expansion of the Emerald Ash Borer, <i>Agrilus planipennis</i> , in Russia Threatens Ash and Olive Trees in the Middle East and Southern Europe. <i>Forests</i> , 2022, 13, 541.	2.1	10
3	Discovery of Rickettsia and Rickettsiella Intracellular Bacteria in Emerald Ash Borer <i>Agrilus planipennis</i> by Metagenomic Study of Larval Gut Microbiome in European Russia. <i>Forests</i> , 2022, 13, 974.	2.1	1
4	Emerald Ash Borer Approaches the Borders of the European Union and Kazakhstan and Is Confirmed to Infest European Ash. <i>Forests</i> , 2021, 12, 691.	2.1	19
5	Around the world in 500 years: Inter-regional spread of alien species over recent centuries. <i>Global Ecology and Biogeography</i> , 2021, 30, 1621-1632.	5.8	29
6	Alien Pests Can Spread Quickly: Woolly Ash Aphid <i>Prociphilus fraxinifolii</i> (Hemiptera: Eriosomatidae) Has Occupied Europe in 18 Years. <i>Forests</i> , 2021, 12, 1176.	2.1	5
7	History of the Biodiversity of Ladybirds (Coccinellidae) at the Black Sea Coast of the Russian Caucasus in the Last 120 Years—Does the Landscape Transformation and Establishment of <i>Harmonia axyridis</i> Have an Impact?. <i>Insects</i> , 2020, 11, 824.	2.2	3
8	Invasive Agricultural Pest <i>Drosophila suzukii</i> (Diptera, Drosophilidae) Appeared in the Russian Caucasus. <i>Insects</i> , 2020, 11, 826.	2.2	7
9	Predicting the Invasion Potential of the Lily Leaf Beetle, <i>Lilioceris lili</i> Scopoli (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	2.2	5
10	Current Distribution and Diagnostic Features of Two Potentially Invasive Asian Buprestid Species: <i>Agrilus mali</i> Matsumura and <i>A. fleischeri</i> Obenberger (Coleoptera: Buprestidae). <i>Insects</i> , 2020, 11, 493.	2.2	5
11	Current range of <i>Agrilus planipennis</i> Fairmaire, an alien pest of ash trees, in European Russia and Ukraine. <i>Annals of Forest Science</i> , 2020, 77, 1.	2.0	34
12	Factors determining variation in colour morph frequencies in invasive <i>Harmonia axyridis</i> populations. <i>Biological Invasions</i> , 2020, 22, 2049-2062.	2.4	14
13	Rigorous Morphological Studies Confirm That the Classical Object of Pest Control <i>Chilocorus kuwanae</i> Is the Same Species as <i>Ch. renipustulatus</i> (Coleoptera: Coccinellidae). <i>Insects</i> , 2020, 11, 368.	2.2	5
14	Minimum Winter Temperature as a Limiting Factor of the Potential Spread of <i>Agrilus planipennis</i> , an Alien Pest of Ash Trees, in Europe. <i>Insects</i> , 2020, 11, 258.	2.2	18
15	An illustrated guide to distinguish emerald ash borer (<i>Agrilus planipennis</i>) from its congeners in Europe. <i>Forestry</i> , 2019, , .	2.3	10
16	Record of the Emerald Ash Borer (<i>Agrilus planipennis</i>) in Ukraine is Confirmed. <i>Insects</i> , 2019, 10, 338.	2.2	23
17	Are native ranges of the most destructive invasive pests well known? A case study of the native range of the emerald ash borer, <i>Agrilus planipennis</i> (Coleoptera: Buprestidae). <i>Biological Invasions</i> , 2018, 20, 1275-1286.	2.4	30
18	Modeling long-distance dispersal of emerald ash borer in European Russia and prognosis of spread of this pest to neighboring countries within next 5 years. <i>Ecology and Evolution</i> , 2018, 8, 9295-9304.	1.9	26

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19	Coinvasion by the ladybird <i>Harmonia axyridis</i> (Coleoptera: Coccinellidae) and its parasites, <i>Hesperomyces virescens</i> (Ascomycota: Laboulbeniales) and <i>Parasitylenchus bifurcatus</i> (Nematoda: Tylenchida) in Europe. <i>Biological Invasions</i> , 2016, 18, 997-1044.	2.4	275
20	Alien leaf beetles (Coleoptera, Chrysomelidae) of European Russia and some general tendencies of leaf beetle invasions. <i>PLoS ONE</i> , 2018, 13, e0203561.	2.5	15
21	World checklist of flea-beetles of the genus <i>Epitrix</i> (Coleoptera: Chrysomelidae: Galerucinae: Alticini). <i>Zootaxa</i> , 2017, 4268, 523.	0.5	5
22	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. <i>Agricultural and Forest Entomology</i> , 2016, 18, 182-188.	1.3	40
23	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
24	Key to Holarctic species of <i>Epitrix</i> flea beetles (Coleoptera: Chrysomelidae: Galerucinae: Alticini) with review of their distribution, host plants and history of invasions. <i>Zootaxa</i> , 2016, 4175, 401.	0.5	12
25	<i>Harmonia axyridis</i> (Coleoptera: Coccinellidae) in Asia: a re-examination of the native range and invasion to southeastern Kazakhstan and Kyrgyzstan. <i>Biological Invasions</i> , 2015, 17, 1941-1948.	2.4	46
26	Range expansion of <i>Agrilus convexicollis</i> in European Russia expedited by the invasion of the emerald ash borer, <i>Agrilus planipennis</i> (Coleoptera: Buprestidae). <i>Biological Invasions</i> , 2015, 17, 537-544.	2.4	17
27	Cascading ecological effects caused by the establishment of the emerald ash borer <i>Agrilus planipennis</i> (Coleoptera: Buprestidae) in European Russia. <i>European Journal of Entomology</i> , 2015, 112, 778-789.	1.2	18
28	Discovery of the first European parasitoid of the emerald ash borer <i>Agrilus planipennis</i> (Coleoptera: Buprestidae) in European Russia. <i>Biological Invasions</i> , 2014, 16, 1345-1349.	2.4	71
29	Ashes in Europe are in danger: the invasive range of <i>Agrilus planipennis</i> in European Russia is expanding. <i>Biological Invasions</i> , 2014, 16, 1345-1349.	2.4	71
30	Confirmation of <i>Drosophila suzukii</i> (Matsumura) (Diptera: Drosophilidae) report in the Russian Caucasus. <i>EPPO Bulletin</i> , 0, , .	0.8	0