

# Martin Blaha

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Effects of Trace Metals and Municipal Wastewater on the Ephemeroptera, Plecoptera, and Trichoptera of a Stream Community. <i>Biology</i> , 2022, 11, 648.	2.8	2
2	Associations between pharmaceutical contaminants, parasite load and health status in brown trout exposed to sewage effluent in a small stream. <i>Ecohydrology and Hydrobiology</i> , 2021, 21, 233-243.	2.3	8
3	Genetic diversity, phylogenetic position and morphometric analysis of <i>Astacus colchicus</i> (Decapoda, Tj ETQq1 1 0.784314 rgBT /Ove 2.6	2.6	18
4	Trophic niches of three sympatric invasive crayfish of EU concern. <i>Hydrobiologia</i> , 2021, 848, 727-737.	2.0	22
5	Another hitchhiker exposed: <i>Diceratocephala boschmai</i> (Platyhelminthes: Temnocephalida) found associated with ornamental crayfish <i>Cherax</i> spp.. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2021, , 25.	1.1	11
6	Survival, Growth, and Reproduction: Comparison of Marbled Crayfish with Four Prominent Crayfish Invaders. <i>Biology</i> , 2021, 10, 422.	2.8	16
7	Insecticides and Drought as a Fatal Combination for a Stream Macroinvertebrate Assemblage in a Catchment Area Exploited by Large-Scale Agriculture. <i>Water (Switzerland)</i> , 2021, 13, 1352.	2.7	2
8	The first <i>Nocticola</i> Bolivar 1892 (Blattodea: Nocticolidae) from New Guinea. <i>Zootaxa</i> , 2021, 5082, 294-300.	0.5	3
9	Water reuse and aquaculture: Pharmaceutical bioaccumulation by fish during tertiary treatment in a wastewater stabilization pond. <i>Environmental Pollution</i> , 2020, 267, 115593.	7.5	34
10	Hungary: a European hotspot of non-native crayfish biodiversity. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2020, , 43.	1.1	27
11	The crayfish distribution, feeding plasticity, seasonal isotopic variation and trophic role across ontogeny and habitat in a canyon-shaped reservoir. <i>Aquatic Ecology</i> , 2020, 54, 1169-1183.	1.5	10
12	Getting off on the right foot: Integration of spatial distribution of genetic variability for aquaculture development and regulations, the European perch case. <i>Aquaculture</i> , 2020, 521, 734981.	3.5	11
13	Silver carp ( <i>Hypophthalmichthys molitrix</i> ) can non-mechanically digest cyanobacteria. <i>Fish Physiology and Biochemistry</i> , 2020, 46, 771-776.	2.3	5
14	When behavioural geographic differentiation matters: inter-population comparison of aggressiveness and group structure in the European perch. <i>Aquaculture International</i> , 2019, 27, 1177-1191.	2.2	9
15	Seeking for the inner potential: comparison of larval growth rate between seven populations of <i>Perca fluviatilis</i> . <i>Aquaculture International</i> , 2019, 27, 1055-1064.	2.2	4
16	Taming extreme morphological variability through coupling of molecular phylogeny and quantitative phenotype analysis as a new avenue for taxonomy. <i>Scientific Reports</i> , 2019, 9, 2429.	3.3	7
17	Foraging behaviour of top predators mediated by pollution of psychoactive pharmaceuticals and effects on ecosystem stability. <i>Science of the Total Environment</i> , 2019, 662, 655-661.	8.0	24
18	<i>Procambarus clarkii</i> (Girard, 1852) and crayfish plague as new threats for biodiversity in Indonesia. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 1434-1440.	2.0	58

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19	Redclaw crayfish, <i>Cherax quadricarinatus</i> (von Martens, 1868), widespread throughout Indonesia. <i>BioInvasions Records</i> , 2018, 7, 185-189.	1.1	20
20	Rapid recovery of nuclear and mitochondrial genes by genome skimming from Northern Hemisphere freshwater crayfish. <i>Zoologica Scripta</i> , 2017, 46, 718-728.	1.7	40
21	The least known European native crayfish <i>Astacus pachypus</i> (Rathke, 1837) revealed its phylogenetic position. <i>Zoologischer Anzeiger</i> , 2017, 267, 151-154.	0.9	12
22	Irresponsible vendors: Non-native, invasive and threatened animals offered for garden pond stocking. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 692-697.	2.0	42
23	Risk assessment of pet-traded decapod crustaceans in the Republic of Kazakhstan, the leading country in Central Asia. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2017, , 30.	1.1	20
24	<i>Cambarellus patzcuarensis</i> in Hungary: The first dwarf crayfish established outside of North America. <i>Biologia (Poland)</i> , 2017, 72, 1529-1532.	1.5	28
25	Slovak section of the Danube has its well-established breeding ground of marbled crayfish <i>Procambarus fallax f. virginalis</i> . <i>Knowledge and Management of Aquatic Ecosystems</i> , 2017, , 40.	1.1	20
26	<i>Cherax acherontis</i> (Decapoda: Parastacidae), the first cave crayfish from the Southern Hemisphere (Papua Province, Indonesia). <i>Zootaxa</i> , 2017, 4363, 137-144.	0.5	13
27	Unrecognized diversity in New Guinean crayfish species (Decapoda, Parastacidae): The evidence from molecular data. <i>Integrative Zoology</i> , 2016, 11, 457-468.	2.6	24
28	Predictions of marbled crayfish establishment in conurbations fulfilled: Evidences from the Czech Republic. <i>Biologia (Poland)</i> , 2016, 71, 1380-1385.	1.5	48
29	Diversity of phytophilous macroinvertebrates in polycultures of semi-intensively managed fishponds. <i>Limnologica</i> , 2016, 60, 59-67.	1.5	6
30	Potential pest transfer mediated by international ornamental plant trade. <i>Scientific Reports</i> , 2016, 6, 25896.	3.3	30
31	Aquarium hitchhikers: attached commensals imported with freshwater shrimps via the pet trade. <i>Biological Invasions</i> , 2016, 18, 457-461.	2.4	58
32	Founder event and its effect on genetic variation in translocated populations of noble crayfish ( <i>Astacus astacus</i> ). <i>Journal of Applied Genetics</i> , 2016, 57, 99-106.	1.9	12
33	<i>Cherax (Astaconeophrops) gherardii</i> , a new crayfish (Decapoda: Parastacidae) from West Papua, Indonesia. <i>Zootaxa</i> , 2015, 3964, 526-36.	0.5	28
34	<i>Cherax (Cherax) subterigneus</i> , a new crayfish (Decapoda: Parastacidae) from West Papua, Indonesia. <i>Journal of Crustacean Biology</i> , 2015, 35, 830-838.	0.8	14
35	Presence of pharmaceuticals in benthic fauna living in a small stream affected by effluent from a municipal sewage treatment plant. <i>Water Research</i> , 2015, 72, 145-153.	11.3	126
36	No reason for keeping 0+ perch ( <i>Perca fluviatilis</i> L.) with the prey fish. <i>Aquaculture International</i> , 2013, 21, 883-896.	2.2	6

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37	The effect of fish size and stocking density on the weaning success of pond-cultured pikeperch <i>Sander lucioperca</i> L. juveniles. <i>Aquaculture International</i> , 2013, 21, 869-882.	2.2	48
38	Molecular and morphological patterns across <i>Acanthocyclops vernalis-robustus</i> species complex (Copepoda, Cyclopoida). <i>Zoologica Scripta</i> , 2010, 39, 259-268.	1.7	28
39	Descriptions of copepodid and adult <i>Acanthocyclops trajani</i> (Mirabdullayev Defaye 2002) and <i>A. einslei</i> (Mirabdullayev Defaye 2004) (Copepoda: Cyclopoida) with notes on their discrimination. <i>Fundamental and Applied Limnology</i> , 2010, 177, 223-240.	0.7	3