

Raine K Kortet

List of Publications by Year in descending order

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Version: 2024-02-01

123
papers

4,017
citations

109264

35
h-index

143943

57
g-index

123
all docs

123
docs citations

123
times ranked

3300
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical composition and particle size influence the toxicity of nanoscale plastic debris and their co-occurring benzo[\pm]pyrene in the model aquatic organisms <i>Daphnia magna</i> and <i>Danio rerio</i> . <i>NanoImpact</i> , 2022, 25, 100382.	2.4	14
2	Emerging investigator series: perspectives on toxicokinetics of nanoscale plastic debris in organisms. <i>Environmental Science: Nano</i> , 2022, 9, 1566-1577.	2.2	5
3	Future feed resources in sustainable salmonid production: A review. <i>Reviews in Aquaculture</i> , 2022, 14, 1790-1812.	4.6	48
4	Temperature dependence of SERCA activity in thermally acclimated freshwater mussels <i>Anodonta anatina</i> and <i>Unio tumidus</i> (Bivalvia: Unionidae). <i>Aquaculture</i> , 2022, 555, 738188.	1.7	1
5	Spawning season movements of transported landlocked Atlantic salmon in a newly restored river habitat. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 184-192.	0.7	3
6	Sperm motility and offspring pre- and posthatching survival in hybridization crosses among a landlocked and two anadromous Atlantic salmon populations: implications for conservation. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 483-492.	0.7	5
7	Ultra-acute exposure to cadmium does not impair whitefish sperm motility. <i>Journal of Fish Biology</i> , 2021, 99, 1130-1134.	0.7	1
8	The joint adverse effects of aged nanoscale plastic debris and their co-occurring benzo[\pm]pyrene in freshwater mussel (<i>Anodonta anatina</i>). <i>Science of the Total Environment</i> , 2021, 798, 149196.	3.9	10
9	Pre-fertilization exposure of sperm to nano-sized plastic particles decreases offspring size and swimming performance in the European whitefish (<i>Coregonus lavaretus</i>). <i>Environmental Pollution</i> , 2021, 291, 118196.	3.7	16
10	Early winter foraging success, swimming performance, and morphology of juvenile landlocked Atlantic salmon reared under semi-wild and hatchery conditions. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 770-778.	0.7	7
11	Host determinants of among-species variation in microbiome composition in drosophilid flies. <i>ISME Journal</i> , 2020, 14, 217-229.	4.4	27
12	Range expansion and reproduction of the ectoparasitic deer ked (<i>Lipoptena cervi</i>) in its novel host, the Arctic reindeer (<i>Rangifer tarandus tarandus</i>), in Finland. <i>Parasitology Research</i> , 2020, 119, 3113-3117.	0.6	2
13	Do whitefish (<i>Coregonus lavaretus</i>) larvae show adaptive variation in the avoidance of microplastic ingestion?. <i>Environmental Pollution</i> , 2020, 262, 114353.	3.7	18
14	Does enriched rearing during early life affect sperm quality or skin colouration in the adult brown trout?. <i>Aquaculture</i> , 2020, 529, 735648.	1.7	7
15	The signal crayfish (<i>Pacifastacus leniusculus</i>) in Lake Tahoe (USA) hosts multiple <i>Aphanomyces</i> species. <i>Journal of Invertebrate Pathology</i> , 2019, 166, 107218.	1.5	13
16	Diet and movements of pikeperch (<i>Sander lucioperca</i>) in a large oligotrophic lake with an exceptionally high pikeperch yield. <i>Ecology of Freshwater Fish</i> , 2019, 28, 533-543.	0.7	10
17	Too important to fail? Evaluating legal adaptive capacity for increasing coastal and marine aquaculture production in EU-Finland. <i>Marine Policy</i> , 2019, 110, 103498.	1.5	11
18	Ecological Stoichiometry: A Link Between Developmental Speed and Physiological Stress in an Omnivorous Insect. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 42.	1.0	19

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19	Size-dependent stress response in juvenile Arctic charr (<i>Salvelinus alpinus</i>) under prolonged predator conditioning. <i>Aquaculture Research</i> , 2019, 50, 1482-1490.	0.9	3
20	Experimental crossbreeding reveals strain-specific variation in mortality, growth and personality in the brown trout (<i>Salmo trutta</i>). <i>Scientific Reports</i> , 2019, 9, 2771.	1.6	17
21	Does acoustic environment modify boldness and related life-history traits in field cricket nymphs?. <i>Acta Ethologica</i> , 2019, 22, 105-112.	0.4	1
22	MtDNA allows the sensitive detection and haplotyping of the crayfish plague disease agent <i>Aphanomyces astaci</i> showing clues about its origin and migration. <i>Parasitology</i> , 2018, 145, 1210-1218.	0.7	39
23	Do Metabolic Traits, Vulnerability to Angling, or Capture Method Explain Boldness Variation in Eurasian Perch?. <i>Physiological and Biochemical Zoology</i> , 2018, 91, 1115-1128.	0.6	2
24	Sperm pre-fertilization thermal environment shapes offspring phenotype and performance. <i>Journal of Experimental Biology</i> , 2018, 221, .	0.8	20
25	Eco-immunology in the cold: the role of immunity in shaping the overwintering survival of ectotherms. <i>Journal of Experimental Biology</i> , 2018, 221, .	0.8	67
26	Fin morphology variation in <i>Aphanius farsicus</i> in two local populations. <i>Aquaculture Reports</i> , 2018, 11, 38-41.	0.7	0
27	Linking organismal growth, coping styles, stress reactivity, and metabolism via responses against a selective serotonin reuptake inhibitor in an insect. <i>Scientific Reports</i> , 2018, 8, 8599.	1.6	16
28	Metabolic rate associates with, but does not generate covariation between, behaviours in western stutter-trilling crickets, <i>Gryllus integer</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162481.	1.2	37
29	Maternal effects in vulnerability to eye-parasites and correlations between behavior and parasitism in juvenile Arctic charr. <i>Ecology and Evolution</i> , 2017, 7, 8780-8787.	0.8	6
30	Summer time predation on the obligatory off-host stage of an invasive ectoparasite. <i>Parasitology</i> , 2016, 143, 1960-1973.	0.7	5
31	Mitochondrial genomes and comparative genomics of <i>Aphanomyces astaci</i> and <i>Aphanomyces invadans</i> . <i>Scientific Reports</i> , 2016, 6, 36089.	1.6	18
32	Parasite infection in a central sensory organ of fish does not affect host personality. <i>Behavioral Ecology</i> , 2016, 27, 1533-1538.	1.0	6
33	Resource availability and predation risk influence contest behavior and dominance hierarchies in crayfish. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1305-1317.	0.6	12
34	Does parasitic infection by the body cavity dwelling <i>Philometra ovata</i> (Nematoda) impair swimming performance of male European minnow (<i>Phoxinus phoxinus</i>)?. <i>Marine and Freshwater Behaviour and Physiology</i> , 2016, 49, 47-61.	0.4	0
35	Adult bacterial exposure increases behavioral variation and drives higher repeatability in field crickets. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1941-1947.	0.6	22
36	<i>Limnothrissa miodon</i> (Boulenger, 1906) in Lake Kariba: daily ration and population food consumption estimates, and potential application to predict the fish stock biomass from prey abundance. <i>Hydrobiologia</i> , 2016, 780, 99-111.	1.0	3

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37	Enriched rearing environment and wild genetic background can enhance survival and disease resistance of salmonid fishes during parasite epidemics. <i>Journal of Applied Ecology</i> , 2016, 53, 213-221.	1.9	25
38	Infestation with the parasitic nematode <i>Philometra ovata</i> does not impair behavioral sexual competitiveness or odor attractiveness of the male European minnow (<i>Phoxinus phoxinus</i>). <i>Acta Ethologica</i> , 2016, 19, 103-111.	0.4	3
39	Infection ecology of <i>Philometra ovata</i> (Nematoda: Philometridae) in a wild European minnow (<i>Phoxinus phoxinus</i>) population in Finland. <i>Parasitology</i> , 2015, 142, 926-937.	0.7	2
40	Early-life temperature modifies adult encapsulation response in an invasive ectoparasite. <i>Parasitology</i> , 2015, 142, 1290-1296.	0.7	13
41	8. Invasive Crayfish and Their Invasive Diseases in Europe with the Focus on the Virulence Evolution of the Crayfish Plague. , 2015, , 183-211.		30
42	Juvenile pathogen exposure affects the presence of personality in adult field crickets. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	26
43	It takes time to see the menu from the body: an experiment on stable isotope composition in freshwater crayfishes. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2015, , 25.	0.5	6
44	Molecular detection of <i>Bartonella</i> spp. in deer ked pupae, adult keds and moose blood in Finland. <i>Epidemiology and Infection</i> , 2015, 143, 578-585.	1.0	41
45	Passive sinking into the snow as possible survival strategy during the off-host stage in an insect ectoparasite. <i>Folia Parasitologica</i> , 2015, 62, .	0.7	4
46	Dose-dependent mortality of the noble crayfish (<i>Astacus astacus</i>) to different strains of the crayfish plague (<i>Aphanomyces astaci</i>). <i>Journal of Invertebrate Pathology</i> , 2014, 115, 86-91.	1.5	45
47	Do brain parasites alter host personality? Experimental study in minnows. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 197-204.	0.6	46
48	Behavioral variation shows heritability in juvenile brown trout <i>Salmo trutta</i> . <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 927-934.	0.6	57
49	Acute impacts of the deer ked (<i>Lipoptena cervi</i>) infestation on reindeer (<i>Rangifer tarandus tarandus</i>) behaviour. <i>Parasitology Research</i> , 2014, 113, 1489-1497.	0.6	27
50	Metabolic rate in the signal crayfish (<i>Pacifastacus leniusculus</i>) is temporally consistent and elevated at molting. <i>Marine and Freshwater Behaviour and Physiology</i> , 2014, 47, 205-209.	0.4	3
51	Variation in Resistance to the Invasive Crayfish Plague and Immune Defence in the Native Noble Crayfish. <i>Annales Zoologici Fennici</i> , 2014, 51, 371-389.	0.2	15
52	The signal crayfish is vulnerable to both the As and the Psl-isolates of the crayfish plague. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2014, , 03.	0.5	32
53	Endogenous Seasonal Variation in the Encapsulation Response of the Noble Crayfish (<i>Astacus</i>) Tj ETQq1 1 0.784314 rgBT ₄ Overlook 0.2	0.2	4
54	Dominance is not always an honest signal of male quality, but females may be able to detect the dishonesty. <i>Biology Letters</i> , 2013, 9, 20121002.	1.0	9

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55	The relative effect of parasites and social status on sperm traits in Arctic charr. <i>Behavioral Ecology</i> , 2013, 24, 497-504.	1.0	7
56	Hatchery selection may depress the number of motile sperm but intensify selection for their swimming velocity in the Arctic charr. <i>Aquaculture International</i> , 2013, 21, 405-411.	1.1	12
57	Female ornaments revisited – are they correlated with offspring quality?. <i>Journal of Animal Ecology</i> , 2013, 82, 26-38.	1.3	59
58	Personality pace-of-life hypothesis: testing genetic associations among personality and life history. <i>Behavioral Ecology</i> , 2013, 24, 935-941.	1.0	64
59	Male Ornamentation in the European Minnow (<i>Phoxinus phoxinus</i>) Signals Swimming Performance. <i>Ethology</i> , 2013, 119, 1077-1085.	0.5	7
60	How does variation in the environment and individual cognition explain the existence of consistent behavioral differences?. <i>Ecology and Evolution</i> , 2013, 3, 457-464.	0.8	65
61	<i>Aphanomyces astaci</i> Psl-genotype isolates from different Finnish signal crayfish stocks show variation in their virulence but still kill fast. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2013, , 10.	0.5	25
62	Sex and Sexual Ornamentation Associated with Survival of the Cyprinid Fish, <i>Rutilus rutilus</i> , under Disease Stress. <i>Ecological Parasitology and Immunology</i> , 2013, 2, 1-4.	0.0	0
63	Non-invasive diagnosis for <i>Philometra ovata</i> (Nematoda) infection in the common minnow <i>Phoxinus phoxinus</i> . <i>Parasitology Research</i> , 2012, 111, 2411-2418.	0.6	5
64	Do small mammals prey upon an invasive ectoparasite of cervids?. <i>Canadian Journal of Zoology</i> , 2012, 90, 1044-1050.	0.4	5
65	Composition of the Eurasian perch (<i>Perca fluviatilis</i>) catches in ice fishing: Does capture order predict body size?. <i>Fisheries Research</i> , 2012, 115-116, 24-30.	0.9	19
66	Nymphal density, behavioral development, and life history in a field cricket. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 645-652.	0.6	42
67	Effects of body size on selectivity for mating cues in different sensory modalities. <i>Biological Journal of the Linnean Society</i> , 2012, 105, 160-168.	0.7	16
68	Integrating behaviour with life history: boldness of the field cricket, <i>Gryllus integer</i> , during ontogeny. <i>Functional Ecology</i> , 2012, 26, 450-456.	1.7	110
69	Avian predation on a parasitic fly of cervids during winter: can host-related cues increase the predation risk?. <i>Biological Journal of the Linnean Society</i> , 2012, 106, 275-286.	0.7	7
70	Sex differences in the repeatability of boldness over metamorphosis. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 407-412.	0.6	90
71	Differing virulence of <i>Aphanomyces astaci</i> isolates and elevated resistance of noble crayfish <i>Astacus astacus</i> against crayfish plague. <i>Diseases of Aquatic Organisms</i> , 2012, 102, 129-136.	0.5	70
72	Females Prefer Bold Males; an Analysis of Boldness, Mate Choice, and Bacterial Resistance in the Field Cricket <i>Gryllus integer</i> . <i>Ecological Parasitology and Immunology</i> , 2012, 1, 1-6.	0.0	17

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73	Latent crayfish plague (<i>Aphanomyces astaci</i>) infection in a robust wild noble crayfish (<i>Astacus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.7	54
74	No evidence for an indirect benefit from female mate preference in Arctic charr <i>Salvelinus alpinus</i> , but female ornamentation decreases offspring viability. <i>Biological Journal of the Linnean Society</i> , 2011, 103, 602-611.	0.7	14
75	Embryonic survival and larval predator-avoidance ability in mutually ornamented whitefish. <i>Biological Journal of the Linnean Society</i> , 2011, 103, 593-601.	0.7	8
76	Geographical variation in host use of a blood-feeding ectoparasitic fly: implications for population invasiveness. <i>Oecologia</i> , 2011, 166, 985-995.	0.9	25
77	Boldness as a consistent personality trait in the noble crayfish, <i>Astacus astacus</i> . <i>Acta Ethologica</i> , 2011, 14, 17-25.	0.4	35
78	Experimental infection of the deer ked (<i>Lipoptena cervi</i>) has no negative effects on the physiology of the captive reindeer (<i>Rangifer tarandus tarandus</i>). <i>Veterinary Parasitology</i> , 2011, 179, 180-188.	0.7	11
79	Fennoscandian distribution of an important parasite of cervids, the deer ked (<i>Lipoptena cervi</i>), revisited. <i>Parasitology Research</i> , 2010, 107, 117-125.	0.6	42
80	Climate Change Promotes the Emergence of Serious Disease Outbreaks of Filarioid Nematodes. <i>EcoHealth</i> , 2010, 7, 7-13.	0.9	82
81	Genetic and potential non-genetic benefits increase offspring fitness of polyandrous females in non-resource based mating system. <i>BMC Evolutionary Biology</i> , 2010, 10, 20.	3.2	28
82	BOTH MALE AND FEMALE SEXUAL ORNAMENTS REFLECT OFFSPRING PERFORMANCE IN A FISH. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3149-3157.	1.1	39
83	Predicting range expansion of an ectoparasite – the effect of spring and summer temperatures on deer ked (<i>Lipoptena cervi</i>) (Diptera: Hippoboscidae) performance along a latitudinal gradient. <i>Ecography</i> , 2010, 33, 906-912.	2.1	41
84	Parasitism, predation and the evolution of animal personalities. <i>Ecology Letters</i> , 2010, 13, 1449-1458.	3.0	153
85	Experiments on the ectoparasitic deer ked that often attacks humans; preferences for body parts, colour and temperature. <i>Bulletin of Entomological Research</i> , 2010, 100, 279-285.	0.5	42
86	Threat of An Invasive Parasitic Fly, the Deer Ked (<i>Lipoptena cervi</i>), to the Reindeer (<i>Rangifer</i>) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.2	17
87	<i>Setaria tundra microfilariae</i> in reindeer and other cervids in Finland. <i>Parasitology Research</i> , 2009, 104, 257-265.	0.6	22
88	New bedding site examination-based method to analyse deer ked (<i>Lipoptena cervi</i>) infection in cervids. <i>Parasitology Research</i> , 2009, 104, 919-925.	0.6	35
89	Relationship between prevalence of trematode parasite <i>Diplostomum</i> sp. and population density of its snail host <i>Lymnaea stagnalis</i> in lakes and ponds in Finland. <i>Aquatic Ecology</i> , 2009, 43, 351-357.	0.7	18
90	Measured immunocompetence relates to the proportion of dead parasites in a wild roach population. <i>Functional Ecology</i> , 2009, 23, 187-195.	1.7	10

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91	Factors affecting between-lake variation in the occurrence of epidermal papillomatosis in roach, <i>Rutilus rutilus</i> (L.). <i>Journal of Fish Diseases</i> , 2009, 32, 263-270.	0.9	1
92	Infectivity of trematode eye flukes in farmed salmonid fish – Effects of parasite and host origins. <i>Aquaculture</i> , 2009, 293, 108-112.	1.7	16
93	Vectors and transmission dynamics for <i>Setaria tundra</i> (Filarioidea; Onchocercidae), a parasite of reindeer in Finland. <i>Parasites and Vectors</i> , 2009, 2, 3.	1.0	37
94	Predator odor recognition and antipredatory response in fish: does the prey know the predator diel rhythm?. <i>Acta Oecologica</i> , 2007, 31, 1-7.	0.5	27
95	Immune function, dominance and mating success in drumming male wolf spiders <i>Hygrolycosa rubrofasciata</i> . <i>Behavioral Ecology and Sociobiology</i> , 2006, 60, 826-832.	0.6	30
96	Male steroid hormones and female preference for male body odor. <i>Evolution and Human Behavior</i> , 2006, 27, 259-269.	1.4	54
97	Hiding behaviour in two cricket populations that differ in predation pressure. <i>Animal Behaviour</i> , 2006, 72, 1111-1118.	0.8	78
98	Dominance and immune function in the F1 generation of wild caught field crickets. <i>Behaviour</i> , 2006, 143, 701-712.	0.4	9
99	A trade-off between sexual signalling and immune function in a natural population of the drumming wolf spider <i>Hygrolycosa rubrofasciata</i> . <i>Journal of Evolutionary Biology</i> , 2005, 18, 985-991.	0.8	106
100	Predation risk allocation or direct vigilance response in the predator interaction between perch (<i>Perca fluviatilis</i> L.) and pike (<i>Esox lucius</i> L.)?. <i>Ecology of Freshwater Fish</i> , 2005, 14, 225-232.	0.7	25
101	Effects of testosterone and \hat{I}^2 -glucan on immune functions in tench. <i>Journal of Fish Biology</i> , 2005, 66, 348-361.	0.7	25
102	The scent of dominance: female field crickets use odour to predict the outcome of male competition. <i>Behavioral Ecology and Sociobiology</i> , 2005, 59, 77-83.	0.6	88
103	Prevalence and intensity of <i>Cephalobium microbivorum</i> (Nematoda: Diplogasterida) infection in three species of <i>Gryllus</i> field crickets. <i>Parasitology Research</i> , 2005, 97, 336-339.	0.6	2
104	What do male tench, <i>Tinca tinca</i> , advertise with morphological ornaments?. <i>Acta Ethologica</i> , 2005, 8, 70-78.	0.4	7
105	Detection of the Spider Predator, <i>Hololena Nedra</i> By Naïve Juvenile Field Crickets (<i>Gryllus Integer</i>) Using Indirect Cues. <i>Behaviour</i> , 2004, 141, 1189-1196.	0.4	37
106	Male dominance and immunocompetence in a field cricket. <i>Behavioral Ecology</i> , 2004, 15, 187-191.	1.0	98
107	In vitro embryo survival and early viability of larvae in relation to male sexual ornaments and parasite resistance in roach, <i>Rutilus rutilus</i> L.. <i>Journal of Evolutionary Biology</i> , 2004, 17, 1337-1344.	0.8	25
108	Breeding Tubercles, Papillomatosis and Dominance Behaviour of Male Roach (<i>Rutilus rutilus</i>) During the Spawning Period. <i>Ethology</i> , 2004, 110, 591-601.	0.5	44

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109	Parasitism, condition and number of front head breeding tubercles in roach (<i>Rutilus rutilus</i> L.). Ecology of Freshwater Fish, 2004, 13, 119-124.	0.7	25
110	Sperm quality, secondary sexual characters and parasitism in roach (<i>Rutilus rutilus</i> L.). Biological Journal of the Linnean Society, 2004, 81, 111-117.	0.7	47
111	Gender- and season-dependent relationships between testosterone, oestradiol and immune functions in wild roach. Journal of Fish Biology, 2004, 64, 227-240.	0.7	35
112	Sexual advertisement and immune function in an arachnid species (Lycosidae). Behavioral Ecology, 2004, 15, 602-606.	1.0	75
113	Epizootic cutaneous papillomatosis, cortisol and male ornamentation during and after breeding in the roach <i>Rutilus rutilus</i> . Diseases of Aquatic Organisms, 2004, 60, 189-195.	0.5	11
114	Condition dependence of pheromones and immune function in the grain beetle <i>Tenebrio molitor</i> . Functional Ecology, 2003, 17, 534-540.	1.7	179
115	Breeding-related seasonal changes in immunocompetence, health state and condition of the cyprinid fish, <i>Rutilus rutilus</i> , L. Biological Journal of the Linnean Society, 2003, 78, 117-127.	0.7	82
116	Courtship song and immune function in the field cricket <i>Gryllus bimaculatus</i> . Biological Journal of the Linnean Society, 2003, 79, 503-510.	0.7	156
117	The role of juvenile hormone in immune function and pheromone production trade-offs: a test of the immunocompetence handicap principle. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 2257-2261.	1.2	171
118	Effect of epidermal papillomatosis on survival of the freshwater fish <i>Rutilus rutilus</i> . Diseases of Aquatic Organisms, 2003, 57, 163-165.	0.5	6
119	Epizootic cutaneous papillomatosis in roach <i>Rutilus rutilus</i> : sex and size dependence, seasonal occurrence and between-population differences. Diseases of Aquatic Organisms, 2002, 52, 185-190.	0.5	27
120	Do pheromones reveal male immunocompetence?. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1681-1685.	1.2	163
121	A behavioural syndrome in the field cricket <i>Gryllus integer</i> : intrasexual aggression is correlated with activity in a novel environment. Biological Journal of the Linnean Society, 0, 91, 475-482.	0.7	115
122	Spawning coloration and sperm quality in a large lake population of Arctic charr (<i>Salmonidae</i>): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222	0.7	27
123	Personality differences in two minnow populations that differ in their parasitism and predation risk. Frontiers in Ecology and Evolution, 0, 3, .	1.1	14