Pavol Prokop

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

169 papers

3,378 citations

34 h-index

49 g-index

178 ext. papers

4,057 ext. citations

2.1 avg, IF

5.82 L-index

#	Paper	IF	Citations
169	Effects of Having Pets at Home on Children's Attitudes toward Popular and Unpopular Animals. <i>Anthrozoos</i> , 2010 , 23, 21-35	2.4	133
168	Parasite stress and pathogen avoidance relate to distinct dimensions of political ideology across 30 nations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 124	08 ⁻ 1 ⁻ 24	1308
167	Plants have a chance: outdoor educational programmes alter students' knowledge and attitudes towards plants. <i>Environmental Education Research</i> , 2011 , 17, 537-551	3.1	104
166	Disgusting Animals: Primary School Children Attitudes and Myths of Bats and Spiders. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2008 , 4,	1.6	103
165	Cross-Cultural Comparison of Student Attitudes toward Snakes. <i>Society and Animals</i> , 2009 , 17, 224-240	0.5	90
164	Does colour matter? The influence of animal warning coloration on human emotions and willingness to protect them. <i>Animal Conservation</i> , 2013 , 16, 458-466	3.2	83
163	Is biology boring? Student attitudes toward biology. <i>Journal of Biological Education</i> , 2007 , 42, 36-39	0.9	82
162	Effects of Keeping Animals as Pets on Children's Concepts of Vertebrates and Invertebrates. <i>International Journal of Science Education</i> , 2008 , 30, 431-449	2.2	81
161	Vampires Are Still Alive: Slovakian Students' Attitudes toward Bats. <i>Anthrozoos</i> , 2009 , 22, 19-30	2.4	80
160	Practical Work at School Reduces Disgust and Fear of Unpopular Animals. <i>Society and Animals</i> , 2012 , 20, 61-74	0.5	76
159	Slovakian Students Knowledge of and Attitudes toward Biotechnology. <i>International Journal of Science Education</i> , 2007 , 29, 895-907	2.2	76
158	Risk of parasite transmission influences perceived vulnerability to disease and perceived danger of disease-relevant animals. <i>Behavioural Processes</i> , 2010 , 85, 52-7	1.6	69
157	Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. <i>Psychological Science</i> , 2020 , 31, 408-423	7.9	67
156	Short-Term Effects of Field Programme on Students[Knowledge and Attitude Toward Biology: a Slovak Experience. <i>Journal of Science Education and Technology</i> , 2007 , 16, 247-255	2.8	65
155	Health and the avoidance of macroparasites: a preliminary cross-cultural study. <i>Journal of Ethology</i> , 2010 , 28, 345-351	1.1	59
154	Slovakian Students (Attitudes toward Biology. Eurasia Journal of Mathematics, Science and Technology Education, 2007, 3,	1.6	57
153	Detecting affiliation in colaughter across 24 societies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 4682-7	11.5	57

(2011-2014)

Cross-cultural variation in men's preference for sexual dimorphism in women's faces. <i>Biology Letters</i> , 2014 , 10, 20130850	3.6	55	
Education in the Field Influences Children Ideas and Interest toward Science. <i>Journal of Science Education and Technology</i> , 2006 , 15, 304-313	2.8	54	
The effectiveness of hawk mimicry in protecting cuckoos from aggressive hosts. <i>Animal Behaviour</i> , 2012 , 83, 263-268	2.8	51	
High School Students[Attitudes Towards Spiders: A cross-cultural comparison. <i>International Journal of Science Education</i> , 2010 , 32, 1665-1688	2.2	47	
High school and university students' knowledge and attitudes regarding biotechnology: A Turkish experience. <i>Biochemistry and Molecular Biology Education</i> , 2009 , 37, 123-30	1.3	47	
Schoolchildren and One of the Most Unpopular Animals: Are They Ready to Protect Snakes?. <i>Anthrozoos</i> , 2013 , 26, 93-109	2.4	44	
Perceived Body Condition is Associated with fear of a Large Carnivore Predator in Humans. <i>Annales Zoologici Fennici</i> , 2010 , 47, 417-425	0.9	43	
Women's preferences for men's facial masculinity are strongest under favorable ecological conditions. <i>Scientific Reports</i> , 2019 , 9, 3387	4.9	42	
Health Is Associated With Antiparasite Behavior and Fear of Disease-Relevant Animals in Humans. <i>Ecological Psychology</i> , 2010 , 22, 222-237	1.5	37	
Slovakian Pupils' Knowledge of, and Attitudes toward, Birds. <i>Anthrozoos</i> , 2008 , 21, 221-235	2.4	37	
International Survey on Bioenergy Knowledge, Perceptions, and Attitudes Among Young Citizens. <i>Bioenergy Research</i> , 2012 , 5, 247-261	3.1	36	
The association between disgust, danger and fear of macroparasites and human behaviour. <i>Acta Ethologica</i> , 2010 , 13, 57-62	1.1	36	
Expression of breeding coloration in European Green Lizards (Lacerta viridis): variation with morphology and tick infestation. <i>Canadian Journal of Zoology</i> , 2007 , 85, 1199-1206	1.5	36	
Uncovering dangerous cheats: how do avian hosts recognize adult brood parasites?. <i>PLoS ONE</i> , 2012 , 7, e37445	3.7	35	
Development and Initial Psychometric Assessment of the Plant Attitude Questionnaire. <i>Journal of Science Education and Technology</i> , 2010 , 19, 415-421	2.8	35	
Female feeding regime and polyandry in the nuptially feeding nursery web spider, Pisaura mirabilis. <i>Die Naturwissenschaften</i> , 2009 , 96, 259-65	2	34	
Why Do Cocks Crow? Children Concepts About Birds. Research in Science Education, 2007, 37, 393-405	1.5	34	
Associations between coinfection prevalence of Borrelia lusitaniae, Anaplasma sp., and Rickettsia sp. in hard ticks feeding on reptile hosts. <i>Microbial Ecology</i> , 2011 , 61, 245-53	4.4	29	
	Education in the Field Influences Children Ideas and Interest toward Science. Journal of Science Education and Technology, 2006, 15, 304-313 The effectiveness of hawk mimicry in protecting cuckoos from aggressive hosts. Animal Behaviour, 2012, 83, 263-268 High School Students Iktitudes Towards Spiders: A cross-cultural comparison. International Journal of Science Education, 2010, 32, 1665-1688 High School and university students' knowledge and attitudes regarding biotechnology: A Turkish experience. Biochemistry and Molecular Biology Education, 2009, 37, 123-30 Schoolchildren and One of the Most Unpopular Animals: Are They Ready to Protect Snakes?. Anthrozoos, 2013, 26, 93-109 Perceived Body Condition is Associated with fear of a Large Carnivore Predator in Humans. Annales Zoologici Fennici, 2010, 47, 417-425 Women's preferences for men's facial masculinity are strongest under favorable ecological conditions. Scientific Reports, 2019, 9, 3387 Health is Associated With Antiparasite Behavior and Fear of Disease-Relevant Animals in Humans. Ecological Psychology, 2010, 22, 222-237 Slovakian Pupils' Knowledge of, and Attitudes toward, Birds. Anthrozoos, 2008, 21, 221-235 International Survey on Bioenergy Knowledge, Perceptions, and Attitudes Among Young Citizens. Bioenergy Research, 2012, 5, 247-261 The association between disgust, danger and fear of macroparasites and human behaviour. Acta Ethologica, 2010, 13, 57-62 Expression of breeding coloration in European Green Lizards (Lacerta viridis): variation with morphology and tick infestation. Canadian Journal of Zoology, 2007, 85, 1199-1206 Uncovering dangerous cheats: how do avian hosts recognize adult brood parasites?. PLoS ONE, 2012, 7, e37445 Development and Initial Psychometric Assessment of the Plant Attitude Questionnaire. Journal of Science Education and Technology, 2010, 19, 415-421 Female feeding regime and polyandry in the nuptially feeding nursery web spider, Pisaura mirabilis. Die Naturwissenschaften, 2009, 96, 259-65 Why Do Cocks Crow? C	Education in the Field Influences ChildrenB Ideas and Interest toward Science. Journal of Science Education and Technology, 2006, 15, 304-313 The effectiveness of hawk mimicry in protecting cuckoos from aggressive hosts. Animal Behaviour, 2012, 83, 263-268 High School StudentsIAttitudes Towards Spiders: A cross-cultural comparison. International Journal of Science Education, 2010, 32, 1665-1688 High School StudentsIAttitudes Towards Spiders: A cross-cultural comparison. International Journal of Science Education, 2010, 32, 1665-1688 High School and university students' knowledge and attitudes regarding biotechnology: A Turkish experience. Biochemistry and Molecular Biology Education, 2009, 37, 123-30 Schoolchildren and One of the Most Unpopular Animals: Are They Ready to Protect Snakes?. Anthrazoos, 2013, 26, 93-109 Perceived Body Condition is Associated with Fear of a Large Carnivore Predator in Humans. Annales Zoologici Fennici, 2010, 47, 417-425 Women's preferences for men's facial masculinity are strongest under favorable ecological conditions. Scientific Reports, 2019, 9, 3387 Health Is Associated With Antiparasite Behavior and Fear of Disease-Relevant Animals in Humans. Ecological Psychology, 2010, 22, 222-237 Slovakian Pupils' Knowledge of, and Attitudes toward, Birds. Anthrozoos, 2008, 21, 221-235 Linternational Survey on Bioenergy Knowledge, Perceptions, and Attitudes Among Young Citizens. Bioenergy Research, 2012, 5, 247-261 The association between disgust, danger and fear of macroparasites and human behaviour. Acta Ethologica, 2010, 13, 57-62 Expression of breeding coloration in European Green Lizards (Lacerta viridis): variation with morphology and tick infestation. Canadian Journal of Zoology, 2007, 85, 1199-1206 Uncovering dangerous cheats: how do avian hosts recognize adult brood parasites?. PLoS ONE, 2012, 7, e37445 Development and Initial Psychometric Assessment of the Plant Attitude Questionnaire. Journal of Development and Initial Psychometric Assessment of the Plant Attitude Qu	Education in the Field Influences Children Bideas and Interest toward Science. Journal of Science Education and Technology, 2006, 15, 304-313 The effectiveness of hawk mimicry in protecting cuckoos from aggressive hosts. Animal Behaviour. 21, 2012, 83, 263-268 The effectiveness of hawk mimicry in protecting cuckoos from aggressive hosts. Animal Behaviour. 21, 22, 247 High School Studentsi Attitudes Towards Spiders: A cross-cultural comparison. International Journal of Science Education, 2010, 32, 1665-1688 High School Studentsi Attitudes Towards Spiders: A cross-cultural comparison. International Journal of Science Education, 2010, 32, 1665-1688 High School And university students' knowledge and attitudes regarding biotechnology: A Turkish experience. Biochemistry and Molecular Biology Education, 2009, 37, 123-30 Schoolchildren and One of the Most Unpopular Animals: Are They Ready to Protect Snakes?. 414 Anthrozoos, 2013, 26, 39-109 Perceived Body Condition is Associated with fear of a Large Carnivore Predator in Humans. Annales 200 algoric Fennicis, 2010, 47, 417-425 Women's preferences for men's facial masculinity are strongest under favorable ecological conditions. Scientific Reports, 2019, 9, 3387 Health is Associated With Antiparasite Behavior and Fear of Disease-Relevant Animals in Humans. Ecological Psychology, 2010, 22, 222-237 Slovakian Pupils' Knowledge of, and Attitudes toward, Birds. Anthrozoos, 2008, 21, 221-235 Linternational Survey on Bioenergy Knowledge, Perceptions, and Attitudes Among Young Citizens. 3.1 36 International Survey on Bioenergy Knowledge, Perceptions, and Attitudes Among Young Citizens. 3.2 36 Expression of breeding coloration in European Green Lizards (Lacerta viridis): variation with morphology and tick infestation. Canadian Journal of Zaology, 2007, 85, 1199-1206 Uncovering dangerous cheats: how do awan hosts recognize adult brood parasites?. PLoS ONE, 2012, 7, e37445 Development and Initial Psychometric Assessment of the Plant Attitude Questionnaire. Journal of

134	Does Social Mating System Influence Nest Defence Behaviour in Great Reed Warbler (Acrocephalus arundinaceus) Males?. <i>Ethology</i> , 2010 , 116, 1075-1083	1.7	29
133	Children's ideas of animals' internal structures. <i>Journal of Biological Education</i> , 2007 , 41, 62-67	0.9	29
132	The effect of hands-on activities on children knowledge and disgust for animals. <i>Journal of Biological Education</i> , 2017 , 51, 305-314	0.9	28
131	Cross-cultural comparison of seven morningness and sleep-wake measures from Germany, India and Slovakia. <i>International Journal of Psychology</i> , 2015 , 50, 279-87	1.9	27
130	Knowledge and Perceptions of, and Attitudes to, Bats by People Living around Arabuko-Sokoke Forest, Malindi-Kenya. <i>Anthrozoos</i> , 2018 , 31, 247-262	2.4	27
129	Red and romantic rivalry: viewing another woman in red increases perceptions of sexual receptivity, derogation, and intentions to mate-guard. <i>Personality and Social Psychology Bulletin</i> , 2014 , 40, 1260-9	4.1	26
128	Physical attractiveness influences reproductive success of modern men. <i>Journal of Ethology</i> , 2011 , 29, 453-458	1.1	26
127	The Perception of Spontaneous and Volitional Laughter Across 21 Societies. <i>Psychological Science</i> , 2018 , 29, 1515-1525	7.9	25
126	Males Respond to the Risk of Sperm Competition in the Sexually Cannibalistic Praying Mantis, Mantis religiosa. <i>Ethology</i> , 2005 , 111, 836-848	1.7	25
125	Seeing coloured fruits: utilisation of the theory of adaptive memory in teaching botany. <i>Journal of Biological Education</i> , 2014 , 48, 127-132	0.9	23
124	Women Use Red in Order to Attract Mates. Ethology, 2013, 119, 605-613	1.7	22
123	Tolerance of Amphibians in Slovakian People: A Comparison of Pond Owners and Non-Owners. <i>Anthrozoos</i> , 2012 , 25, 277-288	2.4	22
122	Reedbed structure and habitat preference of reed passerines during the post-breeding period. <i>Biologia (Poland)</i> , 2006 , 61, 225-230	1.5	21
121	Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. <i>Personality and Social Psychology Bulletin</i> , 2021 , 47, 1705-1721	4.1	21
120	Biological Predispositions and Individual Differences in Human Attitudes Toward Animals 2018 , 447-46	6	21
119	Parasites enhance self-grooming behaviour and information retention in humans. <i>Behavioural Processes</i> , 2014 , 107, 42-6	1.6	20
118	Why do grebes cover their nests? Laboratory and field tests of two alternative hypotheses. <i>Journal of Ethology</i> , 2011 , 29, 17-22	1.1	20
117	Self-Protection Versus Disease Avoidance. <i>Journal of Individual Differences</i> , 2013 , 34, 15-23	1.8	20

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116	Polygynous great reed warblers Acrocephalus arundinaceus suffer more cuckoo Cuculus canorus parasitism than monogamous pairs. <i>Journal of Avian Biology</i> , 2011 , 42, 192-195	1.9	19
115	Insemination does not affect female mate choice in a nuptial feeding spider. <i>Italian Journal of Zoology</i> , 2006 , 73, 197-201		19
114	Mothers are less disgust sensitive than childless females. <i>Personality and Individual Differences</i> , 2016 , 96, 65-69	3.3	19
113	Development and Validation of an Instrument to Measure University Students Biotechnology Attitude. <i>Journal of Science Education and Technology</i> , 2009 , 18, 255-264	2.8	18
112	Infanticide or Interference: Does the Great Reed Warbler Selectively Destroy Eggs?. <i>Annales Zoologici Fennici</i> , 2010 , 47, 272-277	0.9	17
111	Students (Attitudes Toward Computer Use in Slovakia. Eurasia Journal of Mathematics, Science and Technology Education, 2008, 4,	1.6	17
110	Anxiety, disgust and negative emotions influence food intake in humans. <i>International Journal of Gastronomy and Food Science</i> , 2017 , 7, 11-15	2.8	16
109	Ability of Slovakian Pupils to Identify Birds. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2009 , 5,	1.6	16
108	Tolerance of Frogs among High School Students: Influences of Disgust and Culture. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2016 , 12,	1.6	16
107	Contrasting Computational Models of Mate Preference Integration Across 45 Countries. <i>Scientific Reports</i> , 2019 , 9, 16885	4.9	15
106	Knowledge, Perceptions, and Attitudes as Determinants of Youths[Intentions to Use Bioenergy] Cross-National Perspective. <i>International Journal of Green Energy</i> , 2013 , 10, 797-813	3	15
105	Breeding success of a brood parasite is associated with social mating status of its host. <i>Behavioral Ecology and Sociobiology</i> , 2012 , 66, 1187-1194	2.5	15
104	Is plasticity in mating preferences adapted to perceived exposure to pathogens?. <i>Acta Ethologica</i> , 2012 , 15, 135-140	1.1	15
103	Gift carrying in the spider Pisaura mirabilis: nuptial gift contents in nature and effects on male running speed and fighting success. <i>Animal Behaviour</i> , 2012 , 83, 1395-1399	2.8	15
102	Is a woman's preference for chest hair in men influenced by parasite threat?. <i>Archives of Sexual Behavior</i> , 2013 , 42, 1181-9	3.5	15
101	Assortative mating and the evolution of desirability covariation. <i>Evolution and Human Behavior</i> , 2019 , 40, 479-491	4	14
100	Associations between body morphology, mating success and mate preferences among Slovak males and females. <i>Anthropologischer Anzeiger</i> , 2013 , 70, 121-35	0.6	14
99	Molecular detection of murine herpesvirus 68 in ticks feeding on free-living reptiles. <i>Microbial Ecology</i> , 2011 , 62, 862-7	4.4	14

98	Seasonal aspects of sexual cannibalism in the praying mantis (Mantis religiosa). <i>Journal of Ethology</i> , 2008 , 26, 213-218	1.1	14
97	Children Ability to Recognise Toxic and Non-Toxic Fruits. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2011 , 7,	1.6	14
96	The Effect of Owning Animals on Perceived Vulnerability to, and Avoidance of, Parasitic Diseases in Humans. <i>Journal of Individual Differences</i> , 2011 , 32, 129-136	1.8	14
95	A Comparison of Masculinity Facial Preference Among Naturally Cycling, Pregnant, Lactating, and Post-Menopausal Women. <i>Archives of Sexual Behavior</i> , 2018 , 47, 1367-1374	3.5	14
94	Management of reedbeds: mosaic reed cutting does not affect prey abundance and nest predation rate of reed passerine birds. <i>Wetlands Ecology and Management</i> , 2014 , 22, 227-234	2.1	12
93	Perceived Vulnerability to Disease Predicts Environmental Attitudes. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2014 , 10,	1.6	12
92	The use and function of snake skins in the nests of Great Reed Warblers Acrocephalus arundinaceus. <i>Ibis</i> , 2011 , 153, 627-630	1.9	12
91	Interacting Effects of Vegetation Structure and Breeding Patterns on the Survival of Great Reed WarblerAcrocephalus arundinaceusNests. <i>Ardea</i> , 2009 , 97, 109-116	0.9	12
90	Paternity cues and mating opportunities: what makes fathers good?. Acta Ethologica, 2010, 13, 101-107	1.1	12
89	Dummy birds in artificial nest studies: an experiment with Red-backed Shrike Lanius collurio. <i>Bird Study</i> , 2008 , 55, 329-331	0.7	12
88	DISGUST SENSITIVITY AND GENDER DIFFERENCES: AN INITIAL TEST OF THE PARENTAL INVESTMENT HYPOTHESIS. <i>Problems of Psychology in the 21st Century</i> , 2013 , 7, 40-48	0.2	12
87	Wearing high heels as female mating strategy. Personality and Individual Differences, 2020, 152, 109558	3.3	12
86	Analysis of Motivational Orientations in Science Education. <i>International Journal of Science and Mathematics Education</i> , 2006 , 4, 669-688	1.7	11
85	Illesting the limitsIIIn interesting record of the exotic banded greenhouse thrips Hercinothrips femoralis (Thysanoptera: Thripidae: Panchaetothripinae) at high Carpathian mountain altitudes. <i>Biologia (Poland)</i> , 2014 , 69, 1631-1634	1.5	10
84	Animals in Dangerous Postures Enhance Learning, but Decrease Willingness to Protect Animals. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2017 , 13,	1.6	10
83	Attitudes and behaviour toward snakes on the part of Igbo people in southeastern Nigeria. <i>Science of the Total Environment</i> , 2021 , 763, 143045	10.2	10
82	The perception of toxic and non-toxic plants by children and adolescents with regard to gender: implications for teaching botany. <i>Journal of Biological Education</i> , 2019 , 53, 463-473	0.9	9
81	Biometrical and behavioural associations with offering nuptial gifts by males in the spider Pisaura mirabilis. <i>Animal Behaviour</i> , 2017 , 129, 189-196	2.8	9

(2016-2017)

Effects of Hands-on Activities on Conservation, Disgust and Knowledge of Woodlice. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2017 , 14,	1.6	9	
Beautiful fruits taste good: the aesthetic influences of fruit preferences in humans. Anthropologischer Anzeiger, 2012, 69, 71-83	0.6	9	
A CROSS-CULTURAL STUDY ON FRESHMEN® KNOWLEDGE OF GENETICS, EVOLUTION, AND THE NATURE OF SCIENCE. <i>Journal of Baltic Science Education</i> , 2014 , 13, 6-18	1	9	
Aposematic colouration does not explain fear of snakes in humans. <i>Journal of Ethology</i> , 2018 , 36, 35-41	1.1	9	
Interest in Birds and its Relationship with Attitudes and Myths: A Cross-cultural Study in Countries with Different Levels of Economic Development. <i>Educational Sciences: Theory and Practice</i> , 2015 ,	2.6	8	
Reasons for Facebook Usage: Data From 46 Countries. Frontiers in Psychology, 2020 , 11, 711	3.4	8	
Perceived Disgust and Personal Experiences are Associated with Acceptance of Dissections in Schools. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2013 , 9,	1.6	8	
Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. <i>Journal of Sex Research</i> , 2021 , 58, 106-115	4	8	
Ecological gradients and environmental impact in the forest dwelling Haplothrips subtilissimus (Thysanoptera: Phlaeothripidae) phenotypic variability. <i>Ecological Indicators</i> , 2016 , 66, 313-320	5.8	7	
Alternative Conceptions about Micro-organisms are Influenced by Experiences with Disease in Children. <i>Journal of Biological Education</i> , 2016 , 50, 61-72	0.9	7	
Factors Influencing Schoolchildren's Responses to a Questionnaire in Wildlife Conservation Education. <i>International Journal of Science Education</i> , 2015 , 37, 469-483	2.2	7	
Artificial neural networks in online semiautomated pest discriminability: an applied case with 2 Thrips species. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2014 , 38, 111-124	2.2	7	
Preferences for spicy foods and disgust of ectoparasites are associated with reported health in humans. <i>Psihologija</i> , 2011 , 44, 281-293	0.9	7	
Disease-threat model explains acceptance of genetically modified products. <i>Psihologija</i> , 2013 , 46, 229-2	24339	7	
Why do flowers close at night? Experiments with the Lesser celandineFicaria vernaHuds (Ranunculaceae). <i>Biological Journal of the Linnean Society</i> , 2016 , 118, 698-702	1.9	7	
Flower closure enhances pollen viability in Crocus discolor G. Reuss. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019 , 250, 68-71	1.9	7	
High heels enhance perceived sexual attractiveness, leg length and women mate-guarding. <i>Current Psychology</i> , 2020 , 1	1.4	6	
Female Genital Cutting Restricts Sociosexuality Among the Igbo People of Southeast Nigeria. <i>Evolutionary Psychology</i> , 2016 , 14, 147470491664878	1.5	6	
	Journal of Mathematics, Science and Technology Education, 2017, 14, Beautiful fruits taste good: the aesthetic influences of fruit preferences in humans. Anthropologischer Anzeiger, 2012, 69, 71-83 A CROSS-CULTURAL STUDY ON FRESHMENB KNOWLEDGE OF GENETICS, EVOLUTION, AND THE NATURE OF SCIENCE. Journal of Baltic Science Education, 2014, 13, 6-18 Aposematic colouration does not explain fear of snakes in humans. Journal of Ethology, 2018, 36, 35-41 Interest in Birds and its Relationship with Attitudes and Myths: A Cross-cultural Study in Countries with Different Levels of Economic Development. Educational Sciences: Theory and Practice, 2015, Reasons for Facebook Usage: Data From 46 Countries. Frontiers in Psychology, 2020, 11, 711 Perceived Disgust and Personal Experiences are Associated with Acceptance of Dissections in Schools. Eurasia Journal of Mathematics, Science and Technology Education, 2013, 9, Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. Journal of Sex Research, 2021, 58, 106-115 Ecological gradients and environmental impact in the forest dwelling Haplothrips subtilissimus (Thysanoptera: Phlaeothripidae) phenotypic variability. Ecological Indicators, 2016, 66, 313-320 Alternative Conceptions about Micro-organisms are Influenced by Experiences with Disease in Children. Journal of Biological Education, 2016, 50, 61-72 Factors Influencing Schoolchildren's Responses to a Questionnaire in Wildlife Conservation Education. International Journal of Science Education, 2015, 37, 469-483 Artificial neural networks in online semiautomated pest discriminability: an applied case with 2 Thrips species. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2014, 38, 111-124 Preferences for spicy foods and disgust of ectoparasites are associated with reported health in humans. Psihologija, 2011, 44, 281-293 Disease-threat model explains acceptance of genetically modified products. Psihologija, 2013	Beautiful fruits taste good: the aesthetic influences of fruit preferences in humans. Anthropologischer Anzeiger, 2012, 69, 71-83 A CROSS-CULTURAL STUDY ON FRESHMENB KNOWLEDGE OF GENETICS, EVOLUTION, AND THE NATURE OF SCIENCE. Journal of Baltic Science Education, 2014, 13, 6-18 A CROSS-CULTURAL STUDY ON FRESHMENB KNOWLEDGE OF GENETICS, EVOLUTION, AND THE NATURE OF SCIENCE. Journal of Baltic Science Education, 2014, 13, 6-18 A posematic colouration does not explain fear of snakes in humans. Journal of Ethology, 2018, 36, 35-41 Interest in Birds and its Relationship with Attitudes and Myths: A Cross-cultural Study in Countries with Different Levels of Economic Development. Educational Sciences: Theory and Practice, 2015, Reasons for Facebook Usage: Data From 46 Countries. Frontiers in Psychology, 2020, 11, 711 34 Perceived Disgust and Personal Experiences are Associated with Acceptance of Dissections in Schools. Eurasia Journal of Mathematics, Science and Technology Education, 2013, 9, Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. Journal of Sex Research, 2021, 58, 106-115 4 Ecological gradients and environmental impact in the forest dwelling Haplothrips subtilissimus (Thysanoptera: Phlaeothripidae) phenotypic variability. Ecological Indicators, 2016, 66, 313-320 58 Alternative Conceptions about Micro-organisms are Influenced by Experiences with Disease in Children. Journal of Biological Education, 2016, 50, 61-72 Factors Influencing Schoolchildren's Responses to a Questionnaire in Wildlife Conservation Education. International Journal of Science Education, 2015, 37, 469-483 Artificial neural networks in online semiautomated pest discriminability: an applied case with 2 Thrips species. Turk Tarim Ve Ormanclik Dergis/Turkish Journal of Agriculture and Forestry, 2014, 38, 111-124 Preferences for spicy foods and disgust of ectoparasites are associated with reported health in humans. Psihologija, 2011, 44, 281-293 D	Beautiful fruits taste good: the aesthetic influences of fruit preferences in humans. Anthropologischer Anzeiger, 2012, 69, 71-83 ACROSS-CULTURAL STUDY ON FRESHMENB KNOWLEDGE OF GENETICS, EVOLUTION, AND THE NATURE OF SCIENCE. Journal of Baltic Science Education, 2014, 13, 6-18 Aposematic colouration does not explain fear of snakes in humans. Journal of Ethology, 2018, 36, 35-41 1.1 9 Interest in Birds and its Relationship with Attitudes and Myths: A Cross-cultural Study in Countries with Different Levels of Economic Development. Educational Sciences: Theory and Practice, 2015, 26 8 Reasons for Facebook Usage: Data From 46 Countries. Frontiers in Psychology, 2020, 11, 711 3.4 8 Perceived Disgust and Personal Experiences are Associated with Acceptance of Dissections in Schools. Eurasia Journal of Mathematics, Science and Technology Education, 2013, 9, 1-6 8 Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. Journal of Sex Research, 2021, 58, 106-115 4 8 Ecological gradients and environmental impact in the forest dwelling Haplothrips subtilissimus (Thysanoptera: Phlaeothripidae) phenotypic variability. Ecological Indicators, 2016, 66, 313-320 5.8 7 Alternative Conceptions about Micro-organisms are Influenced by Experiences with Disease in Children. Journal of Biological Education, 2015, 50, 61-72 Factors Influencing Schoolchildren's Responses to a Questionnaire in Wildlife Conservation Education. International Journal of Science Education, 2015, 37, 469-483 Artificial neural networks in online semiautomated pest discriminability: an applied case with 2 Thrips species. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2014, 38, 111-124 Preferences for spicy foods and disgust of ectoparasites are associated with reported health in humans. Psihologija, 2011, 44, 281-293 Disease-threat model explains acceptance of genetically modified products. Psihologija, 2013, 46, 229-2439 7 Female Genital Cutt

62	An inter-regional approach to intraspecific variation in habitat association: Rock Buntings Emberiza cia as a case study. <i>Ibis</i> , 2009 , 151, 88-98	1.9	6
61	Preservice Teachers Memories of Their Secondary Science Education Experiences. <i>Journal of Science Education and Technology</i> , 2010 , 19, 546-552	2.8	6
60	Pupils [Attitudes toward Chemistry in Two Types of Czech Schools. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2017 , 13,	1.6	6
59	THE EFFECTS OF PARASITES ON HUMAN BEHAVIOUR: AN EVOLUTIONARY PERSPECTIVE. <i>Problems of Psychology in the 21st Century</i> , 2013 , 5, 46-65	0.2	6
58	Factual knowledge of students about plants is associated with attitudes and interest in botany. <i>International Journal of Science Education</i> , 2021 , 43, 1426-1440	2.2	6
57	Fitness effects of nuptial gifts in the spiderPisaura mirabilis: examination under an alternative feeding regime. <i>Journal of Arachnology</i> , 2018 , 46, 404-412	1.1	6
56	Another climate change induced infiltration? The northernmost record of thermophilous spore-feeding Allothrips pillichellus (Thysanoptera: Phlaeothripidae: Idolothripinae). <i>Biologia</i> (<i>Poland</i>), 2017 , 72, 961-964	1.5	5
55	In your head, zombieEzombies, predation and memory. <i>Journal of Cognitive Psychology</i> , 2019 , 31, 635-65	5 6 .9	5
54	Perception of intensity of sperm competition on the part of males. <i>Personality and Individual Differences</i> , 2015 , 76, 99-103	3.3	5
53	Cross-National Study on Relations between Motivation for Science Courses, Pedagogy Courses and General Self-Efficacy. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2017 , 13,	1.6	5
52	Living condition, weight loss and cognitive decline among people with dementia. <i>Nursing Open</i> , 2018 , 5, 275-284	2.1	5
51	Influence of conception risk and sociosexuality on female attraction to male red. <i>Personality and Individual Differences</i> , 2015 , 87, 166-170	3.3	5
50	Flower closure in the field bindweed (Convolvulus arvensis): a field test of the pollination hypothesis. <i>Turkish Journal of Botany</i> , 2014 , 38, 877-882	1.3	5
49	Rape Avoidance Behavior among Slovak Women. <i>Evolutionary Psychology</i> , 2013 , 11, 147470491301100	1.5	5
48	Web inclination alters foraging success of a nocturnal predator. <i>Italian Journal of Zoology</i> , 2005 , 72, 249	-252	5
47	Primary PupilsIPreconceptions About Child Prenatal Development. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2007 , 3,	1.6	5
46	THE EFFECTS OF 3D PLASTIC MODELS OF ANIMALS AND CADAVERIC DISSECTION ON STUDENTS PERCEPTIONS OF THE INTERNAL ORGANS OF ANIMALS. <i>Journal of Baltic Science Education</i> , 2014 , 13, 767-775	1	5
45	Animal Welfare Attitudes: Effects of Gender and Diet in University Samples from 22 Countries. <i>Animals</i> , 2021 , 11,	3.1	5

44	Male preference for female pubic hair: an evolutionary view. Anthropologischer Anzeiger, 2016, 73,	0.6	5
43	Cues of womand fertility predict prices for sex with prostitutes. <i>Current Psychology</i> , 2020 , 39, 919-926	1.4	5
42	ASSESSMENT OF PRESERVICE TEACHERSIKNOWLEDGE OF AND ATTITUDES REGARDING BIOTECHNOLOGY: A CROSS-CULTURAL COMPARISON. <i>Journal of Baltic Science Education</i> , 2012 , 11, 78-93	1	5
41	The most northern record of the alien composite thrips Microcephalothrips abdominalis in Europe II short communication. <i>Plant Protection Science</i> , 2017 , 54, 43-47	1.1	4
40	Do We Believe Pictures More or Spoken Words? How Specific Information Affects how Students Learn About Animals <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2015 , 11,	1.6	4
39	EXAMINING SECONDARY SCHOOL STUDENTSIMISCONCEPTIONS ABOUT THE HUMAN BODY: CORRELATIONS BETWEEN THE METHODS OF DRAWING AND OPEN-ENDED QUESTIONS. <i>Journal of Baltic Science Education</i> , 2019 , 18, 549-557	1	4
38	THE USE OF REALIA VERSUS POWERPOINT PRESENTATIONS ON BOTANY LESSONS. <i>Journal of Baltic Science Education</i> , 2016 , 15, 18-27	1	4
37	Women's red clothing can increase mate-guarding from their male partner. <i>Personality and Individual Differences</i> , 2016 , 98, 114-117	3.3	4
36	Sleep timing is linked to sociosexuality: Evidence from German, Polish, Slovak, and Spanish females. <i>Time and Society</i> , 2019 , 28, 1272-1287	1.2	4
35	Talking About Behaviors in the Passive Voice Increases Task Performance. <i>Applied Cognitive Psychology</i> , 2015 , 29, 262-270	2.1	3
34	Male preferences for nuptial gifts and gift weight loss amongst the nursery web spider, Pisaura mirabilis. <i>Journal of Ethology</i> , 2019 , 37, 363-370	1.1	3
33	First videotaped infanticide in the common pochard Aythya ferina. <i>Biologia (Poland)</i> , 2009 , 64, 1016-10 ⁻⁷	17 .5	3
32	Interactions Between Multiple Forms of Nuptial Feeding in the Wood Cricket Nemobius sylvestris (Bosc): Dual Spermatophores and Male Forewings. <i>Ethology</i> , 2008 , 114, 1173-1182	1.7	3
31	Cues of pregnancy decrease female physical attractiveness for males. Current Psychology, 2020, 1	1.4	3
30	Sex differences in human mate preferences vary across sex ratios. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021 , 288, 20211115	4.4	3
29	Metabolic cost of holding nuptial food gifts for male spiders. <i>Ecological Entomology</i> , 2021 , 46, 684-690	2.1	3
28	Men Perception of Raped Women: Test of the Sexually Transmitted Disease Hypothesis and the Cuckoldry Hypothesis. <i>European Journal of Ecology</i> , 2016 , 2, 1-12	1.8	2
27	Partner satisfaction, as opposed to condom use, predicts symptoms of depression amongst women: A failure to replicate Gallup et al. (2002). <i>Personality and Individual Differences</i> , 2014 , 71, 51-55	3.3	2

26	Sexual Conflict Over Spermatophore Attachment in a Nuptially Feeding Cricket. <i>Ethology</i> , 2011 , 117, 520-528	1.7	2
25	Factors Influencing Sexual Vocalization in Human Females. <i>Archives of Sexual Behavior</i> , 2021 , 50, 3809-3	8,2,0	2
24	An updated checklist of thrips from Slovakia with emphasis on economic species. <i>Plant Protection Science</i> , 2020 , 56, 292-304	1.1	2
23	Parental Investment Is Biased toward Children Named for Their Fathers. <i>Human Nature</i> , 2021 , 32, 387-4	0<u>,5</u>8	2
22	What Makes Spiders Frightening and Disgusting to People?. <i>Frontiers in Ecology and Evolution</i> , 2021 , 9,	3.7	2
21	The Effect of Animal Bipedal Posture on Perceived Cuteness, Fear, and Willingness to Protect Them. <i>Frontiers in Ecology and Evolution</i> ,9,	3.7	2
20	Snake coloration does not influence children detection time. <i>Human Dimensions of Wildlife</i> , 2020 , 25, 489-497	1.6	1
19	Testing adaptive significance of host manipulation with a parasitoid wasp. <i>Ethology</i> , 2020 , 126, 735-740	1.7	1
18	Individual differences in preference for risky behaviors during courtship. <i>Scandinavian Journal of Psychology</i> , 2020 , 61, 560-564	2.2	1
17	Natural Selection Influences the Reactions of Children to Potentially Dangerous Animals. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2018 , 14,	1.6	1
16	"Touch Me If You Can!": Individual Differences in Disease Avoidance and Social Touch. <i>Evolutionary Psychology</i> , 2021 , 19, 14747049211056159	1.5	1
15	Factors Influencing the Sponsoring of Animals in Slovak Zoos <i>Animals</i> , 2021 , 12,	3.1	1
14	Functional significance of flower orientation and green marks on tepals in the snowdrop (Linnaeus, 1753). <i>Plant Signaling and Behavior</i> , 2020 , 15, 1807153	2.5	1
13	With or without you: does partner satisfaction and partner-directed violence influence the presence of a partner on women Facebook cover profile photographs?. <i>Anales De Psicologia</i> , 2016 , 32, 307	1.3	1
12	Seasonal variability in flower lifespan in common chicory (Cichorium intybus L.). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021 , 284, 151935	1.9	1
11	Rape avoidance behavior among Slovak women. <i>Evolutionary Psychology</i> , 2013 , 11, 365-82	1.5	1
10	Disgust sensitivity relates to attitudes toward gay men and lesbian women across 31 nations. <i>Group Processes and Intergroup Relations</i> ,136843022110671	1.9	1
9	Learning about Mushrooms Is Influenced by Survival Processing. <i>American Biology Teacher</i> , 2020 , 82, 529-534	0.3	O

LIST OF PUBLICATIONS

8	Does food play a prominent role in visual attention to disgusting stimuli?. Journal of Ethology,1	1.1	О
7	The Putative Son's Attractiveness Alters the Perceived Attractiveness of the Putative Father. <i>Archives of Sexual Behavior</i> , 2015 , 44, 1713-21	3.5	
6	Female predatory response to conspecific males and heterospecific prey in the praying mantis Mantis religiosa: evidence for discrimination of conspecific males. <i>Journal of Ethology</i> , 2016 , 34, 139-14	6 ^{1.1}	
5	Ecology in Europe: is there an amptythiche for the new journal among competitors, predators and parasites?. <i>European Journal of Ecology</i> , 2015 , 1, 1-4	1.8	
4	Skin Conductivity Responses to Images of War and Sports in Men and Women: An Evolutionary Perspective. <i>Adaptive Human Behavior and Physiology</i> ,1	1.4	
3	Alternative conceptions of obesity and perception of obese people amongst children. <i>Journal of Biological Education</i> , 2020 , 54, 463-475	0.9	
2	Why do zombies clean themselves? An initial test of the antimicrobial hypothesis in a parasite-host relationship. <i>Biologia (Poland)</i> , 2021 , 76, 2303-2307	1.5	
1	Beautiful fruits taste good: the aesthetic influences of fruit preferences in humans. Anthropologischer Anzeiger, 2012, 69, 71-83	0.6	