

Lp.	Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNISW	Punkty artykułu	DOI
1	Ancient DNA from the Asiatic Wild Dog ( <i>Cuon alpinus</i> ) from Europe	Taron U.H.T., Pajmans J.L.A.P., Barlow A.B., Preick M.P., Iyengar A.I., Držgusin V.D., Vasile S.V., Marciszak A.M., Robičková, Hofreiter	2021	Genes - Open Access Genetics & Genomics Journal	3,759	100	100	10.3390/genes12020144
2	Evolutionary history of inquiline social parasitism in <i>Plagiopsis</i> ants	Degeldre F.D., Mardulyn P.M., Kuhn A.K., Pinel A.P., Karaman, Lebas C.L., Schifani E.S., Bracko G.B., Wagner H.C.W., Kiran, Borowiec L.B., Passera L.P., Abril S.A., Espadaler X.E., Aron S.A.	2021	MOLECULAR PHYLOGENETICS AND EVOLUTION	3,496	140	140	10.1016/j.ympev.2020.107016
3	Genetic Diversity and Distribution of Virulence-Associated Genes in <i>Y. enterocolitica</i> and <i>Y. enterocolitica</i> -Like Isolates from Humans and Animals in Poland	Morka, Walecka-Zacharska, Schubert, Dudek, Woźniak-Biel, Kuczkowski, Wieliczko, Bystron J.B., Bania, Bugla-Płoskońska G.B.P.	2021	Pathogens	3,018	100	100	10.3390/pathogens10010065
4	Leeches as the intermediate host for striged trematodes: genetic diversity and taxonomy of the genera <i>Australapatemon</i> Sudarikov, 1959 and <i>Cotylurus</i> Szidat, 1928	Pyra E.P., Kanarek G.K., Zalesny G.Z., Hildebrand J.H.	2021	Parasites & Vectors	2,824	100	100	10.1186/s13071-020-04538-9
5	Mass of white stork nests predicted from their size: Online calculator and implications for conservation	Zbryt A.Z., Dylewski Ł. D., Neubauer	2021	Journal for Nature Conservation	2,482	100	100	10.1016/j.jnc.2021.125967
6	Multifunctional cationic surfactants with a labile amide linker as efficient antifungal agents—mechanisms of action	Paluch, Szeperlik, Czuj, Cal, Lamch, Wilk, Obląg E.O.	2021	Applied Microbiology and Biotechnology	3,53	100	100	10.1007/s00253-020-11027-7
7	New hominin teeth from Stajnia Cave, Poland	Nowaczewska W.N., Binłowski, Benazzi S.B., Vazzana A.V., Nadachowski A.N., Stefaniak K.S., Żarski, Talamo S.T., Compton, Stringer Ch.B.S., Hajdinjak M.H., Hublin J.J.H.	2021	JOURNAL OF HUMAN EVOLUTION	3,534	100	100	10.1016/j.jhevol.2020.102929
8	Online media reveals a global problem of discarded containers as deadly traps for animals	Kolenda K.K., Pawlik M.P., Kuśmierk, Smolis A.S., Kadej M.K.	2021	Scientific Reports	3,998	140	140	10.1038/s41598-020-79549-8
9	Phytosociological Analysis of Natural and Artificial Pine Forests of the Class Vaccinio-Piceetea Br.-Bl. in Br.-Bl. et al. 1939 in the Sudetes and Their Foreland (Bohemian Massif, Central Europe)	Reczyńska K.R., Pech, Świerkosz K.Ś.	2021	Forests	2,221	100	100	10.3390/f12010098
10	Plant Seed Mucilage as a Glue: Adhesive Properties of Hydrated and Dried-in-Contact Seed Mucilage of Five Plant Species	Kreitschitz A.K., Kovalev, Gorb S.N.G.	2021	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,556	140	140	10.3390/ijms22031443
11	Postnatal ossification sequences in <i>Acrocephalus scirpaceus</i> and <i>Chroicocephalus ridibundus</i> (Aves: Neognathae): The precocial-altricial spectrum and evolution of compound bones in birds	Skawiński, Borczyk, Halupka L.H.	2021	Journal of Anatomy	2,013	140	140	10.1111/joa.13303
12	Speciation in sympatric species of land snails from the genus <i>Trochulus</i> (Gastropoda, Hygromiidae)	Prochów P. M., Kuźnik-Kowalska E.K.K., Pleńkowska J. R. P., Żeromska A.Z., Mackiewicz P.M.	2021	Zoologica Scripta	2,603	100	100	10.1111/zsc.12458
13	Taxonomic revision of Madagascan species of the <i>Phelidole fervens</i> species-group (Hymenoptera, Formicidae)	Salata, Fisher B.L.F.	2021	PLoS One	2,74	100	100	10.1371/journal.pone.0244195
14	The activity of hydrolytic enzymes in the digestive system of <i>Acanthobdellida</i> , <i>Branchiobdellida</i> and <i>Hirudinida</i> (Annelida, Clitellata) – considerations on similarity and phylogeny	Cichocka, Bielecki, Świątek P.Ś., Jabłońska-Barna, Kobak, Hildebrand J.H., Dmitryjuk, Strużyński, Rost-Roszkowska	2021	European Zoological Journal	1,656	140	140	10.1080/24750263.2020.1851402
15	The local-scale expansion of <i>Dermacentor reticulatus</i> ticks in Lower Silesia, SW Poland	Kiewra D.K., Szymanowski, Czulowska, Kolanek	2021	Ticks and Tick-Borne Diseases	2,749	100	100	10.1016/j.ttbdis.2020.101599
16	The Phylogenetic Structure of Reptile, Avian and Uropathogenic <i>Escherichia coli</i> with Particular Reference to Extraintestinal Pathotypes	Książczyk, Dudek, Kuczkowski, O'Hara, Korzekwa K.K., Wzorek, Korzenowska-Kowal A.K.K., Upton, Junka, Wieliczko, Ratajszczak, Bugla-Płoskońska G.B.P.	2021	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,556	140	140	10.3390/ijms22031192
17	Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries	Sorokowski P.S., Sorokowska, Karwowski, Groycka, Aavik T.A., Akello G.A., Alm Ch.A., Amjad N.A., Anjume A.A., Asaf K.A., Atama Ch.S.A., Atamtürk Duyar D.A.D., Ayebare R.A., Batres C.B., Bendixen M.B., Bensafia A.B., Bizumic B.B., Boussea M.B., Buss D.M.B., Butovskaya, Can C.S., Cantarero K.C., Carrier A.C., Çetinkaya H. Ç., Chabin D.Ch., Conroy-Beam D.C.B., Croy I.C., Cueto R.M.C., Czub M.Cz., Dronova D.D., Dural S.D., Duyar I.D., Ertugru B.E., Espinosa A.E., Estevan I.E., Esteves C.S.E., Frąckowiak, Graduño J.C.G., Guemaz F.G., Ha Thu T.H.T., Hafamová M.H., Herak I.H., Horvat M.H., Hromatko I.H., Hui Xh.M.H., Jaafar J.L.J., Jiang F.J., Kafetsios K.K., Kavcic T.K., Ottesen Kennair L.E.O.K., Kerwyn N.K., Köbis N.C.K., Kostic A.K., Krasnodobska A.K., Läng A.L., Lemnard G.R.L., Ledrov E.L., Lindholm T.L., Lopez G.L., Alhababba, Mailhos A.M., Manesi Z.M., Martinez R.M., Sainz Martínez M.S.M., Mc Kerchar S.L.McK., Meskó N.M., Misra G.M., Monaghan C.M., Mora E.C.M., Moya-Garfano A.M.G., Musil B.M., Natividade J.V.N., Nizharadze G.N., Oberzaucher E.O., Oleszkiewicz, Fauzee M.S.O., Onyishi I.E.O., Özener B.Ö., Pagani A.F.P., Pakalinskiene V.P., Pawłowski B.P., Pazhoohi F.P., Pejčić M.P., Pisanski A.P., Pisanski K.P., Plohl N.P., Ponciano E.P., Popa C.P., Prokop P.P., Przepiórka A.P., Quang Lamb T.Q.L., Rizwan M.R., Różycka-Tran J.R.T., Salkičević S.S., Sargautyte R.S., Sarmany-Schuller I.S.S., Schmehl S.S., Shahid A.S., Shaikh R.S., Sharad S.S., Simonetti F.S., Tadinac M.T., Thi Khanh Ha T.T.K.H., Ugalde González K.U.G., Vauclair Ch.M.V., Diego Vega L.D.V., Widarini, Wojciszke, Yoo G.Y., Zadeh Z.F.Z., Zafková, Zupančič M.Z., Sternberg R.J.S.	2021	The Journal of Sex Research	3,683	140	140	10.1080/00224499.2020.1787318
18	Validation of <i>Hydrocharis morsus-ranae</i> as a possible bioindicator of trace element pollution in freshwaters using <i>Ceratophyllum demersum</i> as a reference species	Polechońska L.P., Klink A.K.	2021	Environmental Pollution	6,792	100	100	10.1016/j.envpol.2020.116145
19	Variation in timing of breeding of five woodpeckers in a primeval forest over 45 years: role of food, weather, and climate	Wesołowski T.W., Hebda G.H., Rowiński P.R.	2021	JOURNAL OF ORNITHOLOGY	1,286	140	140	10.1007/s10336-020-01817-1
20	Vegetation of the European mountain river gravel bars: A formalized classification	Kalniková V.K., Chytrý K.Ch., Biřá-Nicolae C.B.N., Bracco F.B., Font X.F., Iakushenko D.I., Kački Z.K., Kudrnovsky H.K., Landucci, Lustyk P.L., Milanović D.M., Šibik J.Š., Šilc U.Š., Uziębło A.K.U., Villani M.V., Chytrý M.Ch.	2021	APPLIED VEGETATION SCIENCE	2,574	100	100	10.1111/avsc.12542
21	Winter temperature and forest cover have shaped red deer distribution in Europe and the Ural Mountains since the Late Pleistocene	Niedziałkowska, Doan, Górny M.G., Sykut, Stefaniak K.S., Piotrowska, Jędrzejewska, Ridush B.R., Pawelczyk, Mackiewicz P.M., Schmölcke U.S., Kosintsev, Makowiecki, Charniauskii M.h., Krasnodobski D.K., Rannamäe E.R., Saarma U.S., Arakelyan M.A., Manaseryan N.M., Titov V.V.T., Hulva P.H., Bălăşescu A.B., Fyfe R.F., Woodbridge J.W., Trantalidou K.T., Dimitrijević V.D., Kovalchuk, Wilczyński, Obadá T.O., Lipecki G.L., Arabey A.A., Stanković	2021	Journal of Biogeography	3,723	140	140	10.1111/jbi.13989