

Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNiSW
From invasive species stand to species-rich grassland: Long-term changes in plant species composition during Solidago invaded site restoration	Świerszcz , Czarniecka-Wiera M.Cz.W, Szymura T.H.Sz., Szymura M.Sz.	2024	Journal of Environmental Management	8,7	200
Wood warbler population dynamics in response to mast seeding regimes in Europe	Maag N.M., Korner-Nievergelt F.K.N., Szymkowiak J.Sz., Maziarz M.M., Neubauer , Buckley Luepold S.B.L., Carlotti S.C., Schaub M.S., Flade , Scherrer D.S., Grendelmeier , Riess M.R., Stelbrink P.S., Pasinelli G.P.	2024	Ecology	0	200
Abietic Acid as a Novel Agent against Ocular Biofilms: An In Vitro and Preliminary In Vivo Investigation	Dzięgielewska M.D., Bartoszewicz , Książczyk , Dudek , Brożyna , Szymczyk-Ziółkowska , Gruber P.G., Pawlak , Kozłowska W.K., Zielińska S.Z., Fischer J.F., Woytoń A.W., Junka	2024	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	5,6	140
Decline of Pelophylax lessonae in mixed populations of water frogs over the last 50 years	Kolenda K.K., Kaczmarski M.K., Żurawska J.Ż., Ogielska M.O.	2024	European Zoological Journal	1,8	140
Dissecting ubiquitylation and DNA damage response pathways in the yeast Saccharomyces cerevisiae using a proteome-wide approach	Błaszczak , Pasquier E.P., Le Dez G.L.D., Odrzywolski A.O., Łazarewicz N.J.Ł., Brossard A.B., Fornal , Moskalek P.M., Wysocki R.W., Rabut	2024	Molecular and Cellular Proteomics	0	140

Evaluating plant lineage losses and gains in temperate forest understories: a phylogenetic perspective on climate change and nitrogen deposition	Padullés Cubino J.P.C., Lenoir J.L., Li D.L., Montaña-Centellas F.A.M.C., Retana J.R., Baeten L.B., Bernhardt-Römermann M.B.R., Chudomelová M.Ch., Closset D.C., Decocq G.D., De Frenne P.D.F., Diekmann M.D., Dirnböck T.D., Durak T.D., Hédli, Heinken T.H., Jaroszewicz, Kopecký M.K., Macek M.M., Máliš F.M., Naaf T.N., Orczewska, Petřík P.P., Pielech R.P., Reczyńska K.R., Schmidt W.S., Standovár T.S., Świerkosz K.Ś., Teleki B.T., Verheyen, Vild O.V., Waller D.W., Wulf M.W., Chytrý M.Ch.	2024	New Phytologist	9,4	140
Chitosan-based matrix as a carrier for bacteriophages	Sikora M.S., Wąsik, Semaniak, Drulis-Kawa Z.D.K, Wiśniewska-Wrona M.W.W., Arabski M.A.	2024	Applied Microbiology and Biotechnology	5	100
Chitosan-based matrixes for recombinant protein purification from LPS	Sikora M.S., Maciejewska, Drulis-Kawa Z.D.K, Hudson S.M.H., Semaniak, Wiśniewska-Wrona M.W.W., Arabski M.A.	2024	Biochemical Engineering Journal	0	100
Diversity and distribution of Raunkiaer's life forms in European vegetation	Midolo G.M., Axmanová I.A., Divíšek J.D., Dřevojan P.D., Lososová Z.L., Večeřa M.V., Karger D.N.K., Thuiller W.T., Bruehlheide H.B., Aćić A.S., Attorre F.A., Biurrun I.B., Boch S.B., Bonari G.B., Čarni A.Č., Chiarucci A.Ch., Čušterevska R.Č., Dengler, Dziuba T.D., Garbolino E.G., Jandt U.J., Lenoir J.L., Marceno, Rusina S.R., Šibík J.Š., Škvorec Ž.Š., Stančić Z.S., Stanišić-Vujačić M.S.V., Svenning J.Ch.S., Swacha, Vassilev K.V., Chytrý M.Ch.	2024	JOURNAL OF VEGETATION SCIENCE	2,8	100
Dual Role of Vitamin C-Encapsulated Liposomal Berberine in Effective Colon Anticancer Immunotherapy	Mianowska M.M., Zaremba-Czogalla, Zygmunt, Mahmud M.M., Süß R.S., Gubernator J.G.	2024	Pharmaceuticals	4,6	100

Structural, ecological and biogeographical attributes of European vegetation alliances	Preislerová Z.P., Marceno , Loidi J.L., Bonari G.B., Borovyk D.B., Gavilán R.G.G., Golub V.G., Terzi M.T., Theurillat , Argagnon O.A., Bioret F.B., Biurrun I.B., Campos J.A.C., Capelo J.C., Čarni A.Č., Çoban S.C., Csiky J.C., Ćuk M.Ć., Ćušterevska R.Ć., Dengler , Didukh Y.D., Dítě D.D., Fanelli G.F., Fernández-González F.F.G., Guarino , Hájek O.H., Iakushenko D.I., Iemeljanova S.I., Jansen F.J., Jašková A.J., Jiroušek M.J., Kalníková V.K., Kavgacı A.K., Kuzemko A.K., Landucci , Lososová Z.L., Milanović D.M.,, Molina J.A.M., Monteiro-Henriques T.M.H., Mucina , Novák P.N., Nowak A.N., Pätsch R.P., Perrin G.P., Peterka T.P., Rašomavičius V.R., Reczyńska K.R., Rusina S.R., Mata D.S.M., Guerra A.S.G., Šibík J.Š., Škvorc Ž.Š., Stešević D.S., Stupar V.S., Świerkosz K.Ś., Tzonev R.T., Vassilev K.V., Vynokurov D.V., Willner W.W., Chytrý M.Ch.	2024	APPLIED VEGETATION SCIENCE	2,8	100
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