

Jan Novák

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,616
citations

471509

17
h-index

302126

39
g-index

51
all docs

51
docs citations

51
times ranked

2085
citing authors

#	ARTICLE	IF	CITATIONS
1	Ibrutinib plus obinutuzumab versus chlorambucil plus obinutuzumab in first-line treatment of chronic lymphocytic leukaemia (iLLUMINATE): a multicentre, randomised, open-label, phase 3 trial. <i>Lancet Oncology</i> , The, 2019, 20, 43-56.	10.7	448
2	Vegetation succession in basalt quarries: Pattern on a landscape scale. <i>Applied Vegetation Science</i> , 2003, 6, 111-116.	1.9	98
3	Spontaneous vegetation succession at different central European mining sites: a comparison across seres. <i>Environmental Science and Pollution Research</i> , 2013, 20, 7680-7685.	5.3	97
4	Mid-Holocene bottleneck for central European dry grasslands: Did steppe survive the forest optimum in northern Bohemia, Czech Republic?. <i>Holocene</i> , 2015, 25, 716-726.	1.7	97
5	Frontline bortezomib, rituximab, cyclophosphamide, doxorubicin, and prednisone (VR-CAP) versus rituximab, cyclophosphamide, doxorubicin, vincristine, and prednisone (R-CHOP) in transplantation-ineligible patients with newly diagnosed mantle cell lymphoma: final overall survival results of a randomised, open-label, phase 3 study. <i>Lancet Oncology</i> , The, 2018, 19, 1449-1458.	10.7	93
6	Proximity of valuable habitats affects succession patterns in abandoned quarries. <i>Ecological Engineering</i> , 2006, 26, 113-122.	3.6	85
7	Does succession run towards potential natural vegetation? An analysis across seres. <i>Journal of Vegetation Science</i> , 2016, 27, 515-523.	2.2	82
8	The last population of the Woodland Brown butterfly (<i>Lopinga achine</i>) in the Czech Republic: habitat use, demography and site management. <i>Journal of Insect Conservation</i> , 2008, 12, 549-560.	1.4	49
9	Artificial sowing of endangered dry grassland species into disused basalt quarries. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2010, 205, 179-183.	1.2	48
10	Unusual vegetation stability in a lowland pine forest area (Doksy region, Czech Republic). <i>Holocene</i> , 2012, 22, 947-955.	1.7	42
11	Vegetation history of chernozems in the Czech Republic. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 97-108.	2.1	31
12	DolnĚ-VĚstonice IIa: Gravettian microstratigraphy, environment, and the origin of baked clay production in Moravia. <i>Quaternary International</i> , 2015, 359-360, 195-210.	1.5	25
13	A charcoal record of Holocene woodland succession from sandstone rock shelters of North Bohemia (Czech Republic). <i>Quaternary International</i> , 2015, 366, 25-36.	1.5	21
14	Recovery of mucosal-associated invariant T cells after myeloablative chemotherapy and autologous peripheral blood stem cell transplantation. <i>Clinical and Experimental Medicine</i> , 2016, 16, 529-537.	3.6	20
15	Origin of a boreal birch bog woodland and landscape development on a warm low mountain summit at the Carpathian-Pannonian interface. <i>Holocene</i> , 2016, 26, 1112-1125.	1.7	20
16	Charcoal analyses as an environmental tool for the study of Early Medieval sunken houses infills in Roztoky near Prague, Czech Republic. <i>Journal of Archaeological Science</i> , 2012, 39, 808-817.	2.4	17
17	Ecology of <i>Tilia sibirica</i> in a continental hemiboreal forest, southern Siberia: An analogue of a glacial refugium of broad-leaved temperate trees?. <i>Holocene</i> , 2014, 24, 908-918.	1.7	16
18	Late Glacial and Holocene sequences in rockshelters and adjacent wetlands of Northern Bohemia, Czech Republic: Correlation of environmental and archaeological records. <i>Quaternary International</i> , 2018, 465, 234-250.	1.5	16

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19	Mohelno – A terminal Last Glacial Maximum industry with microlithic tools made on carenoidal blanks. <i>Quaternary International</i> , 2016, 406, 184-194.	1.5	15
20	Late Pleistocene–early Holocene transition recorded in the sediments of a former shallow lake in the Czech Republic. <i>Hydrobiologia</i> , 2009, 631, 107-120.	2.0	14
21	Middle- and upper-Holocene woodland history in central Moravia (Czech Republic) reveals biases of pollen and anthracological analysis. <i>Holocene</i> , 2017, 27, 349-360.	1.7	14
22	The oldest Czech fishpond discovered? An interdisciplinary approach to reconstruction of local vegetation in mediaeval Prague suburbs. <i>Hydrobiologia</i> , 2014, 730, 191-213.	2.0	13
23	A Landscape Reconstruction Algorithm and pedoanthracological data reveal Late Holocene woodland history in the lowlands of the NE Czech Republic. <i>Review of Palaeobotany and Palynology</i> , 2017, 244, 54-64.	1.5	13
24	Persistence of a vegetation mosaic in a peripheral region: could turbulent medieval history disrupt Holocene continuity of extremely species-rich grasslands?. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 591-610.	2.1	13
25	High vegetation and environmental diversity during the Late Glacial and Early Holocene on the example of lowlands in the Czech Republic. <i>Biologia (Poland)</i> , 2014, 69, 847-862.	1.5	12
26	Soil charcoal elucidates the role of humans in the development of landscape of extreme biodiversity. <i>Land Degradation and Development</i> , 2019, 30, 1607-1619.	3.9	12
27	Ancient and Early Medieval man-made habitats in the Czech Republic. <i>Preslia</i> , 2018, 90, 171-193.	2.8	11
28	Holocene forest transformations in sandstone landscapes of the Czech Republic: Stand-scale comparison of charcoal and pollen records. <i>Holocene</i> , 2019, 29, 1468-1479.	1.7	10
29	From Mesolithic hunters to Iron Age herders: a unique record of woodland use from eastern central Europe (Czech Republic). <i>Vegetation History and Archaeobotany</i> , 2021, 30, 269-286.	2.1	10
30	History of the Litovelská Pomoraví woodland (NE Czech Republic): A comparison of archaeo-anthracological, pedoanthracological, and pollen data. <i>Quaternary International</i> , 2018, 463, 352-362.	1.5	9
31	Late-Glacial and Holocene Environmental History of an Oxbow Wetland in the Polabí Lowland (River Tj ETQq1 1 0.784314 rgBT /Ove 2014, 49, 137-162.	0.9	8
32	New information augmenting the picture of local environment at the LGM/LGT in the context of the Middle Danube region. <i>Holocene</i> , 2016, 26, 1345-1354.	1.7	8
33	Holocene climatic events linked to environmental changes at Lake Komoňany Basin, Czech Republic. <i>Holocene</i> , 2017, 27, 1132-1145.	1.7	7
34	The disturbance regime of an Early Holocene swamp forest in the Czech Republic, as revealed by dendroecological, pollen and macrofossil data. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 507, 81-96.	2.3	7
35	Prospective observational study in comorbid patients with chronic lymphocytic leukemia receiving first-line bendamustine with rituximab. <i>Leukemia Research</i> , 2019, 79, 17-21.	0.8	7
36	The dynamics of a non-forested stand in the Krušné Mts.: the effect of a short-lived medieval village on the local environment. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 607-621.	2.1	7

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37	Diachronic development of the Lake of Abusir during the third millennium BC, Cairo, Egypt. <i>Quaternary International</i> , 2012, 266, 14-24.	1.5	6
38	The thousand-year history of the Slovak Karst inferred from pollen in bat guano inside the Domica Cave (Slovakia). <i>Folia Geobotanica</i> , 2015, 50, 49-61.	0.9	6
39	Mid-Holocene history of a central European lake: Lake Komoňany, Czech Republic. <i>Boreas</i> , 2015, 44, 563-574.	2.4	5
40	Crops along the trade routes? Archaeobotany of the Bronze Age in the region of South Bohemia (Czech Republic) in context with longer distance trade and exchange networks. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5569-5590.	1.8	5
41	Long-term history of woodland under human impact, archaeoanthracological synthesis for lowlands in Czech Republic. <i>Quaternary International</i> , 2021, 593-594, 195-203.	1.5	4
42	Managing wilderness? Holocene-scale, human-related disturbance dynamics as revealed in a remote, forested area in the Czech Republic. <i>Holocene</i> , 2022, 32, 584-596.	1.7	3
43	The Use of Environmental Methods for Studying the Fortification, Economic System and Natural Environment of a Hillfort from the Beginning of the Middle Bronze Age at Vrcovice, Czech Republic. <i>Interdisciplinaria Archaeologica</i> , 2014, V, 31-47.	0.2	2
44	Unrecognized Taphonomy as a Problem of Identification and the Scale of Contamination of Archaeobotanical Assemblages – the Example of Prague – Zličín Migration Period Burial Ground. <i>Interdisciplinaria Archaeologica</i> , 2016, VII, 87-110.	0.2	2
45	PAPAVER. Centre for Human and Plant Studies of Postglacial Europe and Northern Africa, 2013–2015. <i>Interdisciplinaria Archaeologica</i> , 2015, VI, 113-123.	0.2	0
46	Economy and Environment of a Medieval Town Reflected in Wells Backfill in Pásek, Bakalářské Square (South Bohemia, Czech Republic). <i>Interdisciplinaria Archaeologica</i> , 2015, VI, 63-82.	0.2	0
47	The Prehistoric Wetland Site of Námělklo (Moravia, Czech Republic) – a Unique Piece of History. <i>Interdisciplinaria Archaeologica</i> , 2017, VIII, 9-16.	0.2	0
48	The influence of redeposition on the anthracological records from the Moravian Karst caves (Czech) <i>Tj ETQq0 0 0 rgBT /Overlck 10 Tf 5</i>	0.1	0