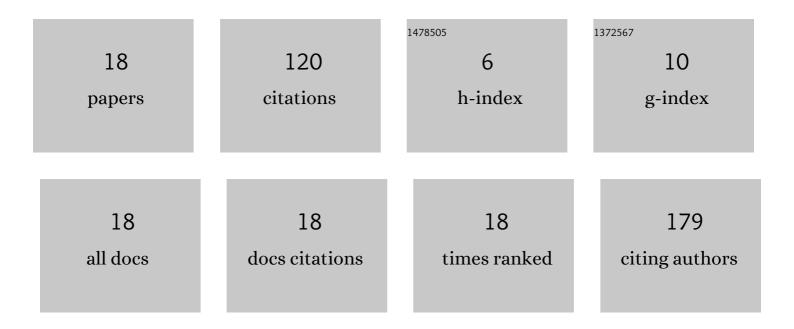
Peter Fleischer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Seasonality of PSII thermostability and water use efficiency of in situ mountainous Norway spruce (Picea abies). Journal of Forestry Research, 2023, 34, 197-208.	3.6	9
2	Delay of growth release after a windthrow event and climate response in a light-demanding species (European larch Larix decidua Mill.). Trees - Structure and Function, 2022, 36, 427-438.	1.9	6
3	Weather conditions and host characteristics drive infestations of sessile oak (Quercus petraea) trap trees by oak bark beetles (Scolytus intricatus). Forest Ecology and Management, 2022, 503, 119775.	3.2	2
4	Changes of Soil Properties along the Altitudinal Gradients in Subarctic Mountain Landscapes of Putorana Plateau, Central Siberia. Land, 2022, 11, 128.	2.9	4
5	Declining Growth Response of Siberian Spruce to Climate Variability on the Taiga–Tundra Border in the Putorana Mountains (Northwest Siberia). Forests, 2022, 13, 131.	2.1	3
6	Management After Windstorm Affects the Composition of Ectomycorrhizal Symbionts of Regenerating Trees but Not Their Mycorrhizal Networks. Frontiers in Plant Science, 2021, 12, 641232.	3.6	2
7	Influence of weather and day length on intra-seasonal growth of Norway spruce (<i>Picea abies</i>) and European beech (<i>Fagus sylvatica</i>) in a natural montane forest. Canadian Journal of Forest Research, 2021, 51, 1799-1810.	1.7	3
8	Effects of Phytophthora Inoculations on Photosynthetic Behaviour and Induced Defence Responses of Plant Volatiles in Field-Grown Hybrid Poplar Tolerant to Bark Canker Disease. Journal of Fungi (Basel,) Tj ETQq0	00 ജൂ\$T /C)verslock 10 Tf
9	Modelling Impact of Site and Terrain Morphological Characteristics on Biomass of Tree Species in Putorana Region. Plants, 2021, 10, 2722.	3.5	6
10	Carbon Balance and Streamflow at a Small Catchment Scale 10 Years after the Severe Natural Disturbance in the Tatra Mts, Slovakia. Water (Switzerland), 2020, 12, 2917.	2.7	3
11	Photosynthetic performance of silver fir (Abies alba) of different origins under suboptimal growing conditions. Functional Plant Biology, 2020, 47, 1007.	2.1	8
12	Stomatal and Leaf Morphology Response of European Beech (Fagus sylvatica L.) Provenances Transferred to Contrasting Climatic Conditions. Forests, 2020, 11, 1359.	2.1	17
13	Influence of Warmer and Drier Environmental Conditions on Species-Specific Stem Circumference Dynamics and Water Status of Conifers in Submontane Zone of Central Slovakia. Water (Switzerland), 2020, 12, 2945.	2.7	2
14	Drought or Severe Drought? Hemiparasitic Yellow Mistletoe (Loranthus europaeus) Amplifies Drought Stress in Sessile Oak Trees (Quercus petraea) by Altering Water Status and Physiological Responses. Water (Switzerland), 2020, 12, 2985.	2.7	10
15	Evaluation of the Carbon Dioxide Production by Fungi Under Different Growing Conditions. Current Microbiology, 2020, 77, 2374-2384.	2.2	7
16	Interspecific variation in growth and tree water status of conifers under water-limited conditions. Journal of Hydrology and Hydromechanics, 2020, 68, 368-381.	2.0	6
17	Management regime is the most important factor influencing ectomycorrhizal species community in Norway spruce forests after windthrow. Mycorrhiza, 2018, 28, 221-233.	2.8	18
18	Elevated bark temperature in unremoved stumps after disturbances facilitates multi-voltinism in Ips typographus population in a mountainous forest. LesnÃcky ÄŒasopis, 2016, 62, 15-22.	0.8	11