

Tamas Weidinger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1197295/publications.pdf>

Version: 2024-02-01

17
papers

242
citations

1478505

6
h-index

1474206

9
g-index

31
all docs

31
docs citations

31
times ranked

464
citing authors

#	ARTICLE	IF	CITATIONS
1	Intra-Seasonal and Intra-Annual Variation of the Latent Heat Flux Transfer Coefficient for a Freshwater Lake. <i>Atmosphere</i> , 2022, 13, 352.	2.3	3
2	Air Lake Momentum and Heat Exchange in Very Young Waves Using Energy and Water Budget Closure. <i>Journal of Geophysical Research D: Atmospheres</i> , 2022, 127, .	3.3	3
3	Stable isotope data of daily precipitation during the period of 2013â€“2017 from K-puszta (regional) Tj ETQq1 1 0.784314 rgBT /Over	1.0	1
4	Carbonâ€“nitrogen interactions in European forests and semi-natural vegetation â€“ Part 1: Fluxes and budgets of carbon, nitrogen and greenhouse gases from ecosystem monitoring and modelling. <i>Biogeosciences</i> , 2020, 17, 1583-1620.	3.3	21
5	Sources and sinks driving sulfuric acid concentrations in contrasting environments: implications on proxy calculations. <i>Atmospheric Chemistry and Physics</i> , 2020, 20, 11747-11766.	4.9	42
6	Decennial time trends and diurnal patterns of particle number concentrations in a central European city between 2008 and 2018. <i>Atmospheric Chemistry and Physics</i> , 2020, 20, 12247-12263.	4.9	17
7	What can we learn about urban air quality with regard to the first outbreak of the COVID-19 pandemic? A case study from central Europe. <i>Atmospheric Chemistry and Physics</i> , 2020, 20, 15725-15742.	4.9	30
8	Measurement, growth types and shrinkage of newly formed aerosol particles at an urban research platform. <i>Atmospheric Chemistry and Physics</i> , 2016, 16, 7837-7851.	4.9	42
9	Regional effect on urban atmospheric nucleation. <i>Atmospheric Chemistry and Physics</i> , 2016, 16, 8715-8728.	4.9	60
10	Computation of daily Penmanâ€“Monteith reference evapotranspiration in the Carpathian Region and comparison with Thornthwaite estimates. <i>Advances in Science and Research</i> , 0, 16, 251-259.	1.0	12
11	NÃ©gy kutatÃ¡si program, nÃ©gy Ã¡bra, nÃ©gy tÃ©makÃ©r - mikrometeorolÃ³giai tÃ©maajÃ¡nlÃ³. <i>Egyetemi MeteorolÃ³giai FÃ¼zetek</i> , 0, , 185-193.	0.0	0
12	Az egyetemi rangsoroktÃ³l a meteorolÃ³giai kutatÃ¡s eredmÃ©nyessÃ©gÃ©n Ã¡t a TDK fontossÃ¡gÃ¡ig. <i>Egyetemi MeteorolÃ³giai FÃ¼zetek</i> , 0, , 9-21.	0.0	0
13	A vÃ¡z kÃ¼lÃ©nleges tulajdonsÃ¡gai. <i>Egyetemi MeteorolÃ³giai FÃ¼zetek</i> , 0, , 16-36.	0.0	0
14	Observation of wave-driven airâ€“water turbulent momentum exchange in a large but fetch-limited shallow lake. <i>Advances in Science and Research</i> , 0, 17, 175-182.	1.0	8
15	Micrometeorological measurements of foggy situations in SiÃ©jut (November - December, 2018). <i>Egyetemi MeteorolÃ³giai FÃ¼zetek</i> , 0, , 40-47.	0.0	0
16	VÃ¡z a lÃ©gkÃ©rben. <i>Egyetemi MeteorolÃ³giai FÃ¼zetek</i> , 0, , 81-104.	0.0	0
17	Long term (1901-2016) temperature based potential evapotranspiration and aridity index analysis for lower eastern region of Kenya. <i>Egyetemi MeteorolÃ³giai FÃ¼zetek</i> , 0, , 74-83.	0.0	1