

# Tyler J Mitchell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4628955/publications.pdf>

Version: 2024-02-01

8  
papers

64  
citations

1684188

5  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

24  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scientific Note: Loblolly Pine Traumatic Resin Ducts Serve as Indicators of Cool-Season Weather Events at Nags Head, North Carolina. <i>Castanea</i> , 2022, 86, .	0.1	1
2	Observations on the Frequency, Duration, and Geographical Extent of Summertime Cold-Front Activity in the Southeastern USA: 1973â€“2020. <i>Meteorology</i> , 2022, 1, 211-219.	1.1	2
3	Tropical cyclone precipitation regimes since 1750 and the Great Suppression of 1843â€“1876 along coastal North Carolina, <sc>USA</sc>. <i>International Journal of Climatology</i> , 2021, 41, 200-210.	3.5	7
4	A comparison of the climate response of longleaf pine ( <i>Pinus palustris</i> Mill.) trees among standardized measures of earlywood, latewood, adjusted latewood, and totalwood radial growth. <i>Trees - Structure and Function</i> , 2021, 35, 1065-1074.	1.9	17
5	US Tornado Outbreak Climatologies Based on Different Definitions of "Outbreak," 1975â€“2014. <i>Southeastern Geographer</i> , 2020, 60, 6-22.	0.2	3
6	The importance of infrequent, high-intensity rainfall events for longleaf pine ( <i>Pinus palustris</i> Mill.) radial growth and implications for dendroclimatic research. <i>Trees, Forests and People</i> , 2020, 1, 100009.	1.9	11
7	Changes in southeastern USA summer precipitation event types using instrumental (1940â€“2018) and tree-ring (1790â€“2018) data. <i>Environmental Research Communications</i> , 2019, 1, 111005.	2.3	9
8	Comparison of climateâ€“growth responses of montane and piedmont longleaf pine ( <i>Pinus palustris</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.9	14