

# Yen-Yu Lin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5732099/publications.pdf>

Version: 2024-02-01

9  
papers

96  
citations

1937685

4  
h-index

1720034

7  
g-index

9  
all docs

9  
docs citations

9  
times ranked

103  
citing authors

#	ARTICLE	IF	CITATIONS
1	Within- and Between-Event Variabilities of Strong-Velocity Pulses of Moderate Earthquakes within Dense Seismic Arrays. <i>Bulletin of the Seismological Society of America</i> , 2022, 112, 361-380.	2.3	4
2	Observation of Temporal Variations in Seismic Anisotropy Within an Active Fault Zone Revealed From the Taiwan Chelungpu Fault Drilling Project Borehole Seismic Array. <i>Journal of Geophysical Research: Solid Earth</i> , 2022, 127, .	3.4	1
3	Orientation Corrections of a Borehole Seismometer Network in Taiwan Using Teleseismic Earthquakes. <i>Seismological Research Letters</i> , 2022, 93, 1532-1548.	1.9	0
4	Modelling of pulse-like velocity ground motion during the 2018 Mw 6.3 Hualien earthquake, Taiwan. <i>Geophysical Journal International</i> , 2020, 223, 348-365.	2.4	4
5	Microseismicity Simulated on Asperity-Like Fault Patches: On Scaling of Seismic Moment With Duration and Seismological Estimates of Stress Drops. <i>Geophysical Research Letters</i> , 2018, 45, 8145-8155.	4.0	24
6	A strong-motion hot spot of the 2016 Meinong, Taiwan, earthquake (Mw = 6.4). <i>Terrestrial, Atmospheric and Oceanic Sciences</i> , 2017, 28, 637-650.	0.6	25
7	Evidence for non-self-similarity of microearthquakes recorded at a Taiwan borehole seismometer array. <i>Geophysical Journal International</i> , 2016, 206, 757-773.	2.4	22
8	Observation and scaling of microearthquakes from the Taiwan Chelungpu-fault borehole seismometers. <i>Geophysical Journal International</i> , 2012, 190, 665-676.	2.4	14
9	Source properties of the 2019 ML6.3 Hualien, Taiwan, earthquake, determined by the local strong motion networks. <i>Geophysical Journal International</i> , 0, , .	2.4	2