## Yuanyuan Li

## List of Publications by Year in descending order

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1478505 1474206 14 146 6 9 citations h-index g-index papers 14 14 14 68 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Full-waveform inversion using a nonlinearly smoothed wavefield. Geophysics, 2018, 83, R117-R127.	2.6	27
2	Elastic reflection waveform inversion with variable density. Geophysics, 2019, 84, R553-R567.	2.6	27
3	Deep-learning assisted regularized elastic full waveform inversion using the velocity distribution information from wells. Geophysical Journal International, 2021, 226, 1322-1335.	2.4	26
4	Target-oriented time-lapse waveform inversion using deep learning-assisted regularization. Geophysics, 2021, 86, R485-R495.	2.6	17
5	Multiâ€parameter reflection waveform inversion for acoustic transversely isotropic media with a vertical symmetry axis. Geophysical Prospecting, 2020, 68, 1878-1892.	1.9	16
6	Extended full waveform inversion with matching filter. Geophysical Prospecting, 2021, 69, 1441-1454.	1.9	12
7	Target-oriented high-resolution elastic full-waveform inversion with an elastic redatuming method. Geophysics, 2022, 87, R379-R389.	2.6	7
8	Target-oriented time-lapse waveform inversion using redatumed data: Feasibility and robustness., 2020,,.		4
9	A sequential inversion with outer iterations for the velocity and the intrinsic attenuation using an efficient wavefield inversion. Geophysics, 2020, 85, R447-R459.	2.6	3
10	Target-Oriented Time-Lapse Elastic Full-Waveform Inversion Constrained by Deep Learning-Based Prior Model. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-12.	6.3	3
11	Target-oriented time-lapse elastic full-waveform inversion assisted by deep learning with prior information. , 2021, , .		1
12	Reflection waveform inversion in acoustic VTI media. , 2019, , .		1
13	Target-oriented time-lapse waveform inversion using a deep learning-assisted regularization. , 2020, , .		1
14	Elastic reflection waveform inversion with variable density., 2017,,.		1