## Mitchell S Craig

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5106160/publications.pdf

Version: 2024-02-01

|          |                | 1937685      | 1872680        |  |
|----------|----------------|--------------|----------------|--|
| 8        | 52             | 4            | 6              |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
|          |                |              |                |  |
| 8        | 8              | 8            | 57             |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | S-wave velocity measurement and the effect of basin geometry on site response, east San Francisco Bay area, California, USA. Physics and Chemistry of the Earth, 2017, 98, 49-61. | 2.9 | 17        |
| 2 | Geophone array formation and semblance evaluation. Geophysics, 2006, 71, Q1-Q8.   | 2.6 | 16        |
| 3 | Surface wave surveying for near-surface site characterization in the East San Francisco Bay Area, California. Interpretation, 2016, 4, SQ59-SQ69.                                 | 1.1 | 8         |
| 4 | Common-midpoint spatial autocorrelation analysis of seismic ambient noise obtained from a spatially unaliased sensor distribution. Geophysics, 2021, 86, EN51-EN62.               | 2.6 | 4         |
| 5 | Geophysical surveys of a pluvial lake barrier deposit, Beatty Junction, Death Valley, California, USA.<br>Sedimentary Geology, 2012, 269-270, 28-36.                              | 2.1 | 3         |
| 6 | Active and passive seismic surface wave methods for levee assessment in the Sacramento–San Joaquin Delta, California, USA. Near Surface Geophysics, 2021, 19, 141-154.            | 1.2 | 3         |
| 7 | S-wave velocity measurements in the Sacramento-San Joaquin Delta using active and passive surface-wave methods. , 2018, , .   |     | 1         |
| 8 | Three-dimensional S-wave velocity model of the East San Francisco Bay Area obtained from three-component microtremor measurements and microtremor array measurements. , 2021, , . |     | 0         |