

John E Joseph

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2044472/publications.pdf>

Version: 2024-02-01

11
papers

189
citations

1307594

7
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

265
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Acoustic spectrometry of bubbles in an estuarine front: Sound speed dispersion, void fraction, and bubble density. <i>Journal of the Acoustical Society of America</i> , 2022, 151, 2429-2443. | 1.1 | 2 |
| 2 | Reduction of Low-Frequency Vessel Noise in Monterey Bay National Marine Sanctuary During the COVID-19 Pandemic. <i>Frontiers in Marine Science</i> , 2021, 8, . | 2.5 | 27 |
| 3 | Advancing the Interpretation of Shallow Water Marine Soundscapes. <i>Frontiers in Marine Science</i> , 2021, 8, . | 2.5 | 21 |
| 4 | Animal-Borne Metrics Enable Acoustic Detection of Blue Whale Migration. <i>Current Biology</i> , 2020, 30, 4773-4779.e3. | 3.9 | 32 |
| 5 | Humpback whale song occurrence reflects ecosystem variability in feeding and migratory habitat of the northeast Pacific. <i>PLoS ONE</i> , 2019, 14, e0222456. | 2.5 | 18 |
| 6 | Observations of thermohaline sound-speed structure induced by internal waves and spice in the summer 2015 Canada Basin marginal ice zone. <i>Elementa</i> , 2018, 6, . | 3.2 | 3 |
| 7 | BRS Sound Exposure Modeling Tool: A system for planning, visualization and analysis. , 2018, , . | | 0 |
| 8 | On the structure and dynamics of stratified wakes generated by submerged propagating objects. <i>Journal of Operational Oceanography</i> , 2017, 10, 191-204. | 1.2 | 7 |
| 9 | Automated detection and identification of blue and fin whale foraging calls by combining pattern recognition and machine learning techniques. , 2016, , . | | 1 |
| 10 | Sound production and associated behavior of tagged fin whales (<i>Balaenoptera physalus</i>) in the Southern California Bight. <i>Animal Biotelemetry</i> , 2015, 3, . | 1.9 | 68 |
| 11 | A computational assessment of the sensitivity of ambient noise level to ocean acidification. <i>Journal of the Acoustical Society of America</i> , 2010, 128, EL144-EL149. | 1.1 | 10 |