

## **Atmospheric waves and global seismoacoustic observations of the January 2022 Hunga eruption, Tonga**

Matoza RS, Fee D, Assink JD, Iezzi AM, Green DN, Kim K, Toney L, Lecocq T, Krishnamoorthy S, Lalande JM, Nishida K, Gee KL, Haney MM, Ortiz HD, Brissaud Q, Martire L, Rolland L, Vergados P, Nippres A, Park J, Shani-Kadmiel S, Witsil A, Arrowsmith S, Caudron C, Watada S, Perttu AB, Taisne B, Mialle P, Le Pichon A, Vergoz J, Hupe P, Blom PS, Waxler R, De Angelis S, Snively JB, Ringler AT, Anthony RE, Jolly AD, Kilgour G, Averbuch G, Ripepe M, Ichihara M, Arciniega-Ceballos A, Astafyeva E, Ceranna L, Cevuard S, Che IY, De Negri R, Ebeling CW, Evers LG, Franco-Marin LE, Gabrielson TB, Hafner K, Harrison RG, Komjathy A, Lacanna G, Lyons J, Macpherson KA, Marchetti E, McKee KF, Mellors RJ, Mendo-Pérez G, Mikesell TD, Munaibari E, Oyola-Merced M, Park I, Pilger C, Ramos C, Ruiz MC, Sabatini R, Schwaiger HF, Tailpied D, Talmadge C, Vidot J, Webster J, Wilson DC.

Science

2022; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: [10.1126/science.abo7063](https://doi.org/10.1126/science.abo7063)

PMID: 35549311

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 17024346

pISSN: 0036-8075

eISSN: 1095-9203

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 0404511

This article was identified from a query of the SafetyLit database.