

List of Suggested Reviewers

1. Martinelli, Giovanni, INGV-National Institute of Geophysics and Volcanology Dept. of Palermo, Palermo 90146, Italy
giovanni.martinelli15@gmail.com

Related Research: Geochemical features and seismic imaging of the tectonic zone between the Tibetan Plateau and Ordos Block, central northern China, *Chemical Geology*, Volume 622, 2023, <https://doi.org/10.1016/j.chemgeo.2023.121386>

2. Chiranjib Barman, Variable Energy Cyclotron Centre, Department of Atomic Energy, Kolkata, India
cbarman@vecc.gov.in

Related Research: Sahoo SK, Katlamudi M, Barman C, Lakshmi GU. Identification of earthquake precursors in soil radon-222 data of Kutch, Gujarat, India using empirical mode decomposition based Hilbert Huang Transform. *J Environ Radioact.* 2020. <https://doi.org/10.1016/j.jenvrad.2020.106353>

3. El-Nabulsi, Rami-Ahmad, Research Center for Quantum Technology, Faculty of Science, Chiang Mai University, Chiang Mai, 50200, Thailand.
el-nabulsi@atiner.gr

Related Research: Fractal dimension modeling of seismology and earthquakes dynamics. <https://doi.org/10.1007/s00707-022-03213-7>

4. Smirnova, Natalia, Institute of Physics, St Petersburg University.
nsmir@geo.phys.spbu.ru

Related Research: Varlamov, A., Smirnova, N., Hayakawa, M. *et al.* Fractal characteristics of the ULF emissions along a meridian profile, based on the 210 MM stations data. *Acta Geophys.* 60, 928–941 (2012). <https://doi.org/10.2478/s11600-012-0035-7>

5. Mokhtari Mohammad, International Institute of Earthquake Engineering and Seismology (IIEES), Tehran, Iran,
mokhtari@iiees.ac.ir

Related Research: The distinct morphologic signature of underplating and seamounts in accretionary prisms, insights from thermomechanical modeling applied to Coastal Iranian Makran, *Tectonophysics*, Volume 845, 2022 <https://doi.org/10.1016/j.tecto.2022.229617>

6. Kawabata, Kuniyo, Admission Center, Institute for Comprehensive Education, Kagoshima University, 1-21-24 Korimoto, Kagoshima 890-8580, Japan
kuniyok@km.kagoshima-u.ac.jp

Related Research: Changes in groundwater radon concentrations caused by the 2016 Kumamoto earthquake. J Hydrol (Amst). 2020. Vol. 584:124712. <https://doi.org/10.1016/j.jhydrol.2020.124712>

7. Onischenko, Andriy, Physics Department, Faculty of Automatics and Computerized Technologies, Kharkiv National University of Radioelectronics, Kharkiv, Ukraine,
andrey.onishchenko@nure.ua

Related Research: FRACTAL AND MULTI-FRACTAL ANALYSES OF THE GEOMAGNETIC FIELD VARIATIONS CAUSED BY THE EARTHQUAKE ON JANUARY 24, 2020 IN TURKEY. <https://journalofnastech.com/index.php/pub/article/view/7/7>

8. Pradhan Biswajeet, Centre for Advanced Modelling and Geospatial Information System, School of Information, Systems and Modelling, Faculty of Engineering and Information Technology, University of Technology Sydney, NSW 2007, Ultimo, Australia
biswajeet24@gmail.com

Related Research: Estimation of fractal dimension and b -value of earthquakes in the Himalayan region. <https://doi.org/10.1007/s12517-021-07271-4>