

## CV in BRIEF

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### EDUCATION:

- Graduate of Geology, Aristotle University of Thessaloniki (1980).
- Ph.D. Thesis in Seismology, Aristotle University of Thessaloniki (1991).
- Post-Doc as Marie-Curie fellowship in Engineering Seismology, University Joseph Fourier, LGIT-Grenoble, France, (1992-1993).
- Visiting researcher: Imperial College-UK, ISTERre Grenoble-France, USGS-USA, INGV-Italy, Comenius University-Slovakia.
- Languages: Greek, English, French.

### POSITION HELD:

- Researcher Institute of Engineering Seismology & Earthquake Engineering (ITSAK) (1983-2025).
- Director of the ITSAK (1995-1999).
- Member of the Board of Directors of the Institute (1988-1989 & 2010-2011).
- President of the Scientific Council of the Institute (2022-2025)
- Research Director (2007- today).

### MEMBER OF SCIENTIFIC ORGANIZATIONS

- Geotechnical Chamber of Greece.
- Hellenic Union of Earthquake Engineering.
- Seismological Society of America.
- American Geophysical Union.
- Working Group 2 "Strong Motion Records for Engineering Applications of EAEE".
- Member of the SM-SMC (Strong Motion Service Management Committee) of ORFEUS

### PRINCIPAL CONTRIBUTIONS TO ENGINEERING SEISMOLOGY & EARTHQUAKE ENGINEERING

- Strong ground motion modeling.
- Seismic hazard assessment.
- Site effects estimation using earthquake and ambient noise.
- Strong-motion and consequences of destructive earthquakes.
- Planning and operation of accelerometric networks, data acquisition and analyses.

### PUBLICATIONS, RESEARCH PROJECTS & SCIENTIFIC REPORTS:

- 295 publications: (105 peer-reviewed in Inter. Journals, 2 peer-reviewed chapters in Books, 17 peer-reviewed in National Journals, 83 peer-reviewed in Proc. Inter. Conferences, 46 peer-reviewed in Proc. National Conferences, 42 in Scientific editions and websites.
- Scientist in Charge in 30 national & international engineering seismology & earthquake engineering research projects (among others; EUROSEISTEST, EUROSEISMOD, EUROSEISRISK, SESAME, SYNARMA, NERIES-JRA4, NERA-JRA1, REDACT, EReS) and participation in more than 70 research projects.
- Reviewer in numerous Int. Journals and Research Project Proposals.
- More than 60 technical reports in engineering seismology & earthquake engineering for seismic protection of Public Works and Lifelines.