

## **ADDITIONAL INFORMATION**

Awarded a Fulbright scholarship for exchanges between Italy and the United States from July 1, 1986, to August 31, 1987.

Secondment to the Building Research Institute (BRI) of the Japanese Ministry of Construction in Tsukuba, with the mandate to define the ten-year scientific collaboration agreement between the BRI and the JRC. During the secondment, a joint activity was conducted to assess the damage resulting from the Kobe earthquake with the BRI and the Public Work Research Institute (PWRI) from February 1, 1995, to February 28, 1995. Since then, responsible for the ongoing collaboration agreement.

European Commission, Joint Research Centre Directorate General, Award for Outstanding Scientific Performance on December 1, 1995.

Referee for MURST (PRIN, VQR), the RTD Directorate General of the European Commission, and the U.S. National Science Foundation from January 1, 1996, to the present.

Participation in the Faculty Board with teaching assignments in the PhD program in Seismic and Geotechnical Engineering at the Politecnico di Milano from December 1, 1998, to November 4, 2010.

Inclusion of the curriculum in the Marquis Who's Who in the World directory, editions from the 16th to the 21st from January 1, 1999, to December 31, 2006.

Inclusion of the curriculum in the Marquis Who's Who in Science and Engineering from January 1, 2000, to December 31, 2004.

Inclusion of the curriculum in the Marquis Who's Who in Finance and Industry from January 1, 2002, to December 31, 2004.

Member of the International Advisory Board, Centre of Structural Integrity (CESTI) from December 1, 2002, to November 30, 2005.

Member (European liaison member) of ISO/TC71 (Concrete, Reinforced Concrete, and Prestressed Concrete). Chairman of two Working Groups tasked with producing standards for connections between precast elements and between structural and non-structural elements from September 20, 2004, to present.

Vice-chairman (with delegation for Europe) of the International Association for Experimental Structural Engineering (IAESE) from July 1, 2008, to present.

Member of TC13 (Seismic Design) of the European Convention for Constructional Steelwork (ECCS) from November 28, 2008, to present.

Member of ISO Technical Committee TC71, Concrete, reinforced concrete and prestressed concrete, convener of the Working Group in charge of drafting two ISO standards (ISO 20987:2019, ISO 22502:2020), from 2008 to present.

Convener of the Working Group "Combined Seismic and Environmental Rehabilitation of Existing Buildings of the European Association for Earthquake Engineering", from 2022 to present.

Member of different commissions relevant to environmental performance of concrete in *fib* (International Federation for Structural Concrete), from 2018 to present.

"Outstanding reviewer status" awarded by Elsevier Engineering Structures journal from September 30, 2012, to October 1, 2014.

"Most downloaded publication" for the two articles "Pseudodynamic tests on a full-scale 3-storey precast concrete building: Behaviour of the mechanical connections and floor diaphragms" and "Pseudodynamic tests on a full-scale 3-storey precast building: Global response" from Elsevier's Science Direct from June 10, 2014, to September 10, 2014.

"Most downloaded publication" for the article "Performance of industrial buildings during the Emilia earthquakes in Northern Italy" from August 3, 2015, to August 10, 2015.