



IRPA

International Radiation Protection Association

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Prof. Gallego is a Graduate Engineer (1982) and has a Ph.D. (1990) in Industrial Engineering, Energy Technology. He is Full Professor at UPM (Technical University of Madrid), Energy Engineering Department, where he leads a small research team on Nuclear Safety and Radiation Protection. He is teaching on Nuclear Safety, Radioactive Waste Management, Radiation Protection and Environmental Radiological Impact.

Prof. Gallego is member of Committee 4 of the ICRP for the term 2013-2017. He has thirty years research experience in the field of assessment of radiological and economic consequences of nuclear accidents, emergency planning and related problems, participating in several international working groups, as well as in different projects sponsored by the European Commission, the Nuclear Safety Council of Spain and the Spanish utilities, between others. Founding member of the NERIS Platform and elected member of its Management Board (since its creation). During fifteen years is heading a small laboratory for neutron dosimetry, spectrometry and calibration of neutron measurement instruments.



He has been Treasurer (2000-2004), Vice-President (2010-2013) and President (2013-2015) of the Spanish Society of Radiological Protection (SEPR). In IRPA he was actively engaged in the organization of the IRPA 10 Congress, within the International Congress Program Committee (ICPC). Later, he was Scientific Secretary of the ICPC for the IRPA-11 Congress and Chairman of the ICPC for the IRPA12 Congress. He was member of the core group which elaborated the IRPA Guiding Principles for Stakeholder Engagement in Decision-Making in RP. In 2008 he was elected member of the IRPA Executive Council for the period 2008-2016. In 2016 he was elected Vice-President for the current term 2016-2020.

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