Reactors and Nuclear Safety Unit

- J.G. Marques, IAEA, International Nuclear Information System (INIS), Liaison Officer
- J.G. Marques, IAEA, Nuclear Safety Standards Committee (NUSSC)
- J.G. Marques, European Commission, Euratom Article 37 Group of Experts
- J.G. Marques, European Commission, Consultative Committee Euratom-Fission (CCE-FISSION)
- J.G. Marques, European Commission, Advisory Committee of the Euratom Supply Agency

- J.G. Marques, European Atomic Energy Society, Working Group
- J.G. Marques, European Atomic Energy Society, Research Reactor Operators Group
- J.G. Marques, NEA, Committee on the Safety of Nuclear Installations (CSNI)
- J.G. Marques, National Contact Point for Fission, 6th Framework Program.

Radiological Protection and Safety Unit

- J.G. Alves, EURADOS Council Member.
- J.G. Alves, member of EURADOS WorkGroup2 on Harmonization of Individual Monitoring in Europe.
- A.D. Oliveira, "Radiation Safety Committee", (RASSC) of the IAEA.
- F.P. Carvalho. National Contact Point of the ALARA European Network.
- F.P. Carvalho, Invited by the International Atomic Energy Agency to lead an international Expert Mission (IRRS) to assess and advise the national infrastructures for radiation protection in Mozambique, 4-12 October 2008.
- M.J. Madruga, Group of Experts referred to Article 35° and 36° of the Euratom Treaty, EU.
- M.J. Madruga, National Member of the Commission for the Environmental Emergencies Management.
- C. Oliveira, member of European Commission Group of Experts referred to Art. 31° of Euratom Treaty.
- C. Oliveira, Corresponding member of Computational Dosimetry Group, EURADOS
- C. Oliveira, Contact point of European Training and Education in Radiation Protection Platform.
- M. Goulart, member of EURADOS WorkGroup7 on Internal Dosimetry.
- I. Paiva, R. Trindade: Working Party on Atomic Questions (WPAQ) (EU).
- R. Trindade: Standing Working Group on Safe Transport of Radioactive Materials (TRAM), DGTREN (EU).
- R. Trindade: Group of Experts referred to Article 37th of Euratom Treaty (EU).

- R. Trindade: Advisory Committee Shipment Directive 2006/117/Euratom (EU).
- L. Portugal: EUREMON Network (European Emergency Monitoring) (EU).
- I. Paiva: Waste Safety Standards Committee (WASSC), (IAEA).
- R. Trindade: Transport Safety Standards Committee (TRANSSC), (IAEA).
- R. Trindade: Radioactive Waste Management Committee (RWMC), (OECD).
- R. Trindade: Radioactive Substances Committee (RSC), (OSPAR).
- R. Trindade: National Committee for Transport of Dangerous Goods (CNTMP).
- R. Trindade: National Commission for Radiological Emergencies (CNER).
- R. Trindade: Commission for Planning Emergency on Health (CPES).
- R. Trindade: Working Group on INES.
- P. Vaz and C. Oliveira, members of EURADOS Work Group6 on Computational Dosimetry.
- P. Vaz, Portuguese Delegate to the Nuclear Science Committee of the OECD Nuclear Energy Agency.
- P. Vaz, Portuguese Delegate to the Steering Committee for Nuclear Energy of the OECD Nuclear Energy Agency.
- P. Vaz, ITN representative to the EURADOS General Assembly.
- P. Vaz, Member of the Computational Medical Physics Working Group of the American Nuclear Society (European liaison).
- P. Vaz, National Commission for Radiological Emergencies (CNER)

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Chemical and Radiopharmaceutical Sciences Unit

- L. Gano, National Coordinator in the European Radiopharmacy Course, I.N.S.T.N., Saclay, France, Protocol INSTN/ITN.
- A. Paulo, Member of the Scientific Council of Instituto Ciências Nucleares Aplicadas à Saúde (ICNAS), Universidade de Coimbra.
- I. Santos, Portuguese Representative in the Management Committee of the COST Action D38, Metal-Based Systems for Molecular Imaging Applications.
- I. Santos, Scientific Committee Member of the 7th International Meeting on the Effects of Low Doses Radiation in Biological Systems: New Perspectives on Human Exposure,Lowrad 2008, Lisbon, Portugal.
- I. Santos, Portuguese Representative in the Management Committee of the COST Action D39, Metallo-Drug Design and Action
- I. Santos, External Expert of FCAR /Fonds pour la Formation de Chercheurs et l'Aide à la Recherche, Ministery Science and Technology, Quebec, Canada.

- I. Santos, External Expert for Grants of NSERC/Natural Sciences and Engineering Research Council of Canada, Ottawa, Canada.
- I. Santos, Portuguese Representative in the Federation of European Chemical Societies, Working Group Nuclear and Radiochemistry
- I. Santos, External Expert of the Agencia Nacional de Promocion Científica, Tecnologia y de Innovacion, Ministerio de Education, Ciencia y de Innovation, Buenos Aires, Argentina.
- I. Santos, Member of the Advisory Board of Synthesis and Reactivity in Inorganic, Metal-Organic, and Nano-Metal Chemistry Journal.
- I. Santos, External Evaluator, Programme of Technological Development, Ministery of Education and Culture, Uruguay.
- I. Santos, Member of the Scientific Council of Instituto Ciências Nucleares Aplicadas à Saúde (ICNAS), Universidade de Coimbra.

Physics and Accelerators Unit

- U. Wahl, CERN, ISOLDE and Neutron Time-of Flight Experiments Committee (INTC).
- E. Alves, member of the International Committee of Radiation Effects in Insulators, International Committee.
- E. Alves member of the IBMM Ion Beam Modification of Materials.
- E. Alves, member of the Advisory Editorial Board of Nuclear Instruments and methods in Physics

Research, Section B: Beam Interactions with mateirlas and Atoms.

- C. Cruz, member of the *Reactor Safety Board*, ITN/UFA 2008.
- J.G. Correia, Nuclear Quadrupole Interactions (NQI) Conference Committee.

Botelho, M. L., *National Delegate to ISO and CEN Committee, ISO/TC-198: Sterilization of health care products and as an expert delegate in: WG 2* – Radiation Sterilization, Expert; *WG 8* – Microbiological Methods, Expert; *WG 5*-Terminology, Expert.