

Jolanda Palmisani – Biosketch



Jolanda Palmisani, Researcher of Environmental Chemistry, University of Bari Aldo Moro

Education – Master degree in Chemistry (mark 110) with an experimental thesis in analytical chemistry, Department of Chemistry, University of Bari; PhD degree in Chemical Sciences with the supplementary title of ‘Doctor Europaeus’, Department of Chemistry, University of Bari; Diploma PhD course: ‘Air Pollution – Science and Management’, Department of Environmental Science, Aarhus University (Denmark). Training courses at European Research Institutions.

Current position – Researcher (typology B) of Environmental Chemistry (SSD CHIM/12), Department of Biosciences, Biotechnologies and Environment, University of Bari Aldo Moro.

Experiences – Management Committee Substitute Member for Cost Action CA 17136 ‘INDAIRPOLLNET – INDOOR AIR POLLUTION NETWORK’, Italy Representative, COST (European Cooperation In Science and Technology); EUROPEAN COMMISSION Public Sector Expert; Member of the Italian Society of Telemedicine; International Scientific Advisory Committee Member for INDOOR AIR 2018-2020, 15th-16th conference of the International Society for Indoor Air Quality and Climate (ISIAQ).

Grant Reviewer - Editorial Board Member of the International Journal of Environmental Research and Public Health (IJERPH); Guest Editor of Special Issues of International Journal of Environmental Research and Public Health (IJERPH).

Grants – Grant award for Short Term Scientific Mission (STSM) – COST Action TD1105 period grant: 09/01/2014 – 12/01/2014, National Research Center for the Working Environment (NRCWE), Copenhagen (Denmark).

Scientific activity - Speaker and invited speaker at National and International Conferences; co-author of 39 scientific publications on peer-reviewed indexed scientific journal (h-index 16, 1493 citations).