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Emanuela Testai received her doctoral degree in Biological Sciences from the University of Pisa (Italy) in 1981. Her experimental training was carried out at the National Research Council in Pisa (1979-1981). Her post-doctoral training was completed at the Istituto Superiore di Sanità (National Institute for Health, ISS) Rome (1982-1984), becoming in 1985 part of the permanent staff as a young researcher. Her current position is Executive Scientist (Dirigente di ricerca- since 2007) at ISS-Department of Environment and Health, where she is head of the Unit Mechanisms, Biomarkers and Models. During her carrier she has been involved in research as well as in regulatory activities in the area of toxicokinetics, modes of action and human health risk assessment associated to exposure to natural and synthetic chemicals. Active as a Member of various National and International Scientific Committees and Working groups (EU, EFSA, OECD, WHO), as the scientific leader of Research Projects, teacher in several master in various Universities or training courses for the National Health Service, serving as reviewer for a number of highly impacted scientific journals and Co-Editor for Toxicology Letters . Authors of >150 peer-reviewed papers and book and >500 technical reports.

H index (Scopus): 38; H Index (Scholar): 43 (i10-index: 105)