



### **Prof. Paulo Moreira, PhD, The University of Manchester, UK**

Paulo holds a PhD from the University of Manchester (England), Faculty of Biology, Medicine and Health in Healthcare Management and Public Health, an MA/Econ on Health Services Management and a BA/Hons in Health Studies (UCL, UK). He also holds the Diploma on European Health Leaders Program (Durham University, UK).

He holds 20 years work experience in Scientific Editorial positions and is the founder of the International Healthcare Management Journal (Taylor & Francis, Oxford, UK) and currently holds editorial work positions in several Journals for Sage Publishing, Springer and other publishers.

He has over 20 years executive experience in several senior positions in Public Health and Healthcare Management organizations and projects.

In China, currently, Paulo is Director of the International Healthcare Management Research and Development Centre at Shandong Provincial Qianfoshan Hospital (First Affiliated Hospital to Shandong First Medical University) and Visiting Professor at several universities in China.

Paulo Moreira has published over 70 articles in Web of Science journals in a diversity of healthcare management and clinical research topics and methods, including recent studies in Gynecology and Obstetrics and related public health issues. .

#### **Recent Study SOURCE co-authored by the Speaker (Corresponding Author):**

Juan Shen, Yuchan Mao, Hongyan Zhang, Hangying Lou, Ling Zhang, Joaquim Paulo Moreira, Fan Jin, Exposure of women undergoing in-vitro fertilization to per-and polyfluoroalkyl substances: Evidence on negative effects on fertilization and high-quality embryos, Environmental Pollution, Volume 359, 2024,. <https://doi.org/10.1016/j.envpol.2024.124474>.