

## **Sonia Herraiz, Ph.D. IVI Foundation- Biosketch**

Dr. Sonia Herraiz is a Miguel Servet full-time scientist at **IVI Foundation-Instituto de Investigación Sanitaria la Fe (IIS La Fe)** leading the Ovarian rejuvenation research group, member of the Reproductive Medicine group at Health Research Institute Hospital La Fe, and part of the Fertility Preservation Unit at La Fe University Hospital in Valencia.

Her scientific career is focused on ovarian reactivation and follicle rescue by several approaches like the autologous stem cell transplantation or the ovarian fragmentation.

She completed several postdoctoral stays (>3years) hosted by leader scientists in the field of ovarian biology including: the University of Edinburgh (2012-2013), Stanford University (2016-2018) and Yale (2020).

She has authored over 40 peer-reviewed scientific papers and book chapters in international journals and, presented over 100 communications and lectures in international congresses. She has been prized by the Spanish Fertility Society in 2016 and by the Society of Reproductive Investigation in 2018, 2020 and 2022. Furthermore, is Professor in the Master's Degree in Biotechnology of Assisted Human Reproduction (University of Valencia, UV) since 2016, Global Associate Editorial Board in Fertility and Sterility and Editorial Board in F&S Reviews

## **Education and Training**

BSc (Biology Degree)	University of Valencia (2003), Spain
PhD (Biology)	University of Valencia (2010), Spain
Fellowship	IVI Foundation (2007-2010), Spain
Fellowship	University of Edinburgh (2012), UK
Research invited scholar	Stanford University School of Medicine, US (2016-2018)
Research Scholar	Yale University, US (2020-2021)