Roberto Gualtieri is Associate Professor at the Department of Biology, University of Naples Federico II (Naples, Italy). He graduated with honors in Biology in 1982 and gained his PhD in 1988 in Evolutionary and Differentiation Biology. He teaches Citology and Histology, and Cell Culture. Since 2001, he has been Scientific Responsible of the annual post graduate course "Biology and Technologies of Assisted Reproduction" at the University of Naples and organizer of several handson courses on reproductive cells cryopreservation, embryo culture microenvironment and micromanipulation. He has been member and vice president of the directive board, and Scientific Coordinator and member of the scientific committee of the Italian Society of Embryology, Reproduction and Research (SIERR). He has been Director of the Electron and Confocal Microscopy Center of the University Federico II. Prof. Gualtieri has been working in the field of basic and applied Reproductive Biology in humans and animal models with particular reference to oocyte and ovarian tissue cryopreservation, in vitro folliculogenesis, in vitro embryo development, etc. He authored more than 100 publications in peer reviewed reproductive journals. He is reviewer for the main reproductive journals and Academic Editor of Cells.