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Patricia S. Cuasnicu, Ph.D, is the director of the Laboratory on Molecular Mechanisms of Fertilization at the Institute of Biology and Experimental Medicine (IBYME) in Argentina. She received her Ph.D degree in Biological Chemistry from the University of Buenos Aires in 1983 and did her post-doctoral training as a NIH International Fogarty fellow at the New York Hospital-Cornell Medical Center (USA). Upon her return to Argentina and for the past 35 years, her research has focused on male reproductive physiology with specific interests in the molecular mechanisms involved in epididymal maturation and fertilization as well as in the development of methods for male fertility regulation. She has mentored around 55 students and directed 13 Ph.D Thesis. Dr Cuasnicu served for twelve years as member of Task Force on Methods for Male Fertility Regulation of the World Health Organization (WHO), and for fourteen years as a member of the Technical and Advisory Committee of CONRAD (Contraceptive Research and Development, USA). She was also designated as Local Coordinator of the NIH “Fogarty International Training Grant in Reproductive Biology for Latin America” and as Executive Director of PLISSER, a Latino American Program of Research in Sexual Health supported by WHO. For the past fifteen years she has served as Chair of the International Liaison Committee of the American Society of Andrology (ASA) aimed to foster the interaction of ASA with other societies of andrology around the world and has been a member of the Editorial Board and Associate Editor of the Journal of Andrology. She has more than 80 publications in the field, 300 presentations and 65 invitations at international meetings including the Gordon Research Conference on Fertilization, the European Academy of Andrology (EAA), the Annual meeting of SSR, the Annual meeting of ASA, the International Conference on the Epididymis and the International Congress of Andrology (ICA). She has also served as Program Chair of both the International Conference on the Epididymis and the International Congress of Andrology. Her work on male contraception along her career has been supported by Rockefeller Foundation, Mellon Foundation, WHO, CONRAD, and, at present, by MCI (Male Contraceptive Initiative).