Eulalia Pérez Sedeño/

CSIC, Centre for Humanities and Social Sciences, Department of Science, Technology and Society, Madrid. Spain

Present Position: Research Professor in Science, Technology and Gender. Member of the Advisory Board of the Chair-Network of Women, Science and Technology in Latin America (since October, 2005) and the Directorate of GENET. Member of the Commission "Women and Science" at CSIC. President of Scientific Committee of FAMUNCYT. Director/Coordinator of Red Iberoamericana de Ciencia, Tecnología y Género, Iberoamerican Network of Science, Technology and Gender) funded by CYTED.

President of the Society of Logic, Methodology and Philosophy of Science, the Spanish section of DLMPS (April, 2000-November, 2006). Vice-president of AMIT (Association of Female Researchers and Technologists (2002-2007). Coordinator for Philology and Philosophy of Spain's National Agency for Evaluation and Prospective, of the Ministry for Education and Science (2005-2007). General Management Director of Spanish Foundation for Science and Technology (2006-2008).

Education and Professional Experience: Degree in Philosophy and Arts (Licenciatura en Filosofía y Letras) from Universidad Autónoma of Madrid (UAM) in 1976. Ph. D. in Philosophy by UAM in 1985. Lecturer at Barcelona University (1977-1983) and Complutense University of Madrid, UCM (1983-1986); Assistant Professor (1986-1999) of Logic and Philosophy of Science at UCM. Professor of Logic and Philosophy of Science (1999-2002) at University of Basque Country. Since November 2002, Professor at CSIC.

Research Experience: Director of the following Research Project financing with public funds: Science and Values: Gender in Institutions and Scientific Theories" (1996-1999); From Scientific Theories to scientific and technological practices and culture (1999-2002); Gender, Science and Technology in Iberoamerica (2000-2001); The situation of women in Spanish educational System (2003); Social perception of Science and Technology: Stereotypes and Prospectives in Middle and High School Students (2005); Formation and Mobility Programs for Researchers in Spain: Problems, Challenges and Solutions (2005); STS Interactions in Biosocial Sciences and Medical Technologies (2004-2006); Science and Technologies of the body from a STS perspective (2007-2009); A singular situation: gender and astronomy in Spain(2009-2010); Cartographies of the body: Biopolitics of science and technology (2010-2012), Visions and Versions of Biomedical Technologies: Governance, Public Participations and Hidden Innovations.

She has research at Cambridge University, U.K. (January-July, 1988), UNAM, México (1989), University of Sao Paulo, Brazil (2002), University of California at Berkeley (1994-1995). She has given several courses and has supervised graduate and post-graduate research projects. She has also given specialized courses and lectures at many universities, in Spain and elsewhere. She is a member of the editorial or advisory board of scientific journals such as *Ludus Vitalis* (México), *Clepsydra* (Spain), *Laguna* (Spain), *Revista Iberoamericana de Ciencia, Tecnología y Sociedad* (Argentina,

México, España), *Revista CTS+I* (Organization of Iberoamerican Countries for Education, Science and Culture), *Recerca. Revista de Pensament i anàlisi* (Spain).

Research Interests: History and Philosophy of Science; Science and Values; Science, Technology and Society; and specially in Science, Technology and Gender

Publications: Author and editor or co-editor of several scientific books, book chapters and papers. In addition, she has translated into Spanish a number of English works.

http://www.cchs.csic.es/es/personal/eulalia.psedeno