

# CURRICULUM VITAE

## ***Personal data***

Name: Silvia

Family name: Fasano

Professional Address: Department of Experimental Medicine  
Università della Campania - Luigi Vanvitelli  
Via Costantinopoli 16, 80138  
NAPOLI, ITALIA

Nationality: Italian

Date and place of birth: November 30, 1953 - Napoli, ITALIA

## ***University degrees***

1976: Doctor in Biological Sciences

1982-1990: CNR fellowship

1990-1998: Funzionario tecnico

1998: Associate Professor

2006: Full Professor

## ***Professional Experience***

1987: Department of Experimental Zoology, Utrecht, Olanda

1988: Department of Experimental Zoology, Utrecht, Olanda

1990: Department of Experimental Zoology, Utrecht, Olanda

1992-1994: GERM (group d'études de la reproduction chez le male), University of Rennes, Francia

## ***Referee for International Journals***

General and Comparative Endocrinology

Reproductive Biology and Endocrinology

## ***Academy membership***

- The New York Academy of Sciences

- European Society for Comparative Endocrinology

- Associazione Italiana di Biologia e Genetica

- Member of the - Conseil Scientifique du PNRPE- Programme National de Recherche sur les Perturbateurs Endocriniens- Ministère de l'Ecologie e du Développement Durable (Paris)

## ***Speakear/Chairman at International Conferences***

-11<sup>th</sup> European Workshop on Molecular and Cellular Endocrinology of the Testis, Saint Malo, France, 2000

-14<sup>th</sup> International Congress of Comparative Endocrinology, Sorrento, Italy, 2001

-Amphibian and Reptilian Endocrinology and Neurobiology, Camerino, Italy, 2001

-21<sup>th</sup> Conference of European Comparative Endocrinologists, Bonn, Germany, 2002

-24<sup>th</sup> Conference of European Comparative Endocrinologists, Genova, Italy 2008

## ***Main Research Accomplishment***

- Comparative studies on the hypophysalamus-pituitary-gonadal axis activity

- Local regulation of testicular activity in vertebrates

- Gene activation during spermatogenesis/spermiogenesis in vertebrates

- Endocannabinoid system involvement in reproductive function and cell growth control

- Endocrine disruptors

- Kisspeptins

Prof. Silvia Fasano

