

CURRICULUM VITAE



PERSONAL INFORMATIONS

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EDUCATION and PROFESSIONAL EXPERIENCE

- Degree in Veterinary Medicine, 110/110 cum laude, in 1992.
- PhD in "Comparative cytochemistry and histochemistry in animals", in 1997.
- Researcher for "Veterinary Anatomy", SSD VET/01, Department of Veterinary Medicine, University of Perugia, from 2001 until 2015.
- Associate Professor, SSD VET/01, Department of Veterinary Medicine, University of Perugia, Italy, from 2015 until now

SCIENTIFIC ACTIVITY

Main interests in research:

-immunohistochemical investigations concerning the presence and distribution of ghrelin and receptors for endocannabinoids in the digestive and reproductive systems of domestic animals

-immunohistochemical investigations concerning the presence and distribution of adipokines, molecules functionally linked to the control of appetite and metabolism, in the digestive and reproductive systems of domestic animals.

Coordinator or participant in projects:

Scientific coordinator of the project entitled "Study of apelin and resistin adipokines in the female genital tract of sheep reared on pastures at different nutritional levels." (Fondo d'Ateneo per la Ricerca di Base. Anno 2015)

Scientific coordinator of the project entitled "Factors for inducing ovulation in seminal plasma: innovative strategies to increase reproductive efficiency in pets." (Fondazione Cassa di Risparmio di Perugia, Ricerca Scientifica e Tecnologica. Anno 2018)

Participant in the project "Preliminary study on the possible role of the endocannabinoid system and phytocannabinoids in the modulation of canine reproductive system neoplasms: expression of cannabinoid receptors in the healthy reproductive system and with neoplasms, and the pharmacokinetics of cannabidiol." (Fondo d'Ateneo per la Ricerca di Base. Anno 2019)

Participant in the project "Omentin as a novel regulator of porcine uterus functioning during the periimplantation period." Project no. UMO-2020/39/D/NZ9/01009 (National Science Center, Poland. Anno 2021)

Participant in the project "Irisin as a novel regulator of porcine reproduction: expression and role in the hypothalamic-pituitary-ovarian axis during the oestrous cycle and early pregnancy." Project no. UMO-2020/39/B/NZ9/01061 (National Science Center, Poland. Anno 2021)

Responsible of an international collaboration agreement within the doctoral course in "Health and veterinary experimental sciences" between the University of Perugia and the University of Veterinary Medicine and Pharmacy of Košice, Slovakia (Anno 2021).

Member of scientific associations or editorial board:

Member of the Italian Association of Veterinary Morphologists (AMV) and of the Italian Society of Veterinary Sciences.

Member of the Animals Editorial Board.

