

EUROPEAN
CURRICULUM VITAE
FORMAT



PERSONAL INFORMATION

Name **PAOLA BERALDO**

Address **UNIVERSITÀ DEGLI STUDI DI UDINE
DIPARTIMENTO DI SCIENZE AGRO-ALIMENTARI, AMBIENTALI E ANIMALI
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Nationality Italian

Date of Birth 23/06/65

Gender female

WORK EXPERIENCE

- Dates (from - to) April 2005 – today
- Name and address of the employer University of Udine - Department of Agrifood, Environmental and Animal Sciences
 - Type of business or sector
 - Occupation or position held **Researcher – Parasitology and animal parasitic diseases (VET/06)**
- Main activities and responsibilities

- Dates (from - to) 1999-2004
- Name and address of the employer University of Udine - Department of Agrifood, Environmental and Animal Sciences
 - Type of business or sector
 - Occupation or position held **Researcher fellow– Veterinary pathology (VET/03)**
- Main activities and responsibilities

EDUCATION AND TRAINING

- Dates (from - to) 1998
- Name and type of organisation providing education and training University of Udine - Department of Agrifood, Environmental and Animal Sciences
- Principal subjects/occupational skills covered
- Title of qualification awarded **Post Doc – laboratory technician**

- Dates (from - to) 1995 – 1998
- Name and type of organisation providing education and training University of Florence (Italy)
- Principal subjects/occupational skills covered The relationship between nutrition and quality of marine Teleost larvae with special reference gilthead seabream (*Sparus aurata*)
- Title of qualification awarded **Ph.D. in Aquaculture**

- Dates (from - to) 1992 – 1994
- Name and type of organisation providing education and training University of Udine - Department of Agrifood, Environmental and Animal Sciences
- Principal subjects/occupational skills covered aquaculture researches
- Title of qualification awarded **Fellowship of Friuli Venezia-Giulia**

- Dates (from - to) 1984 - 1990
- Name and type of organisation providing education and training University of Udine - Department of Agrifood, Environmental and Animal Sciences
- Principal subjects/occupational skills covered Nitrogen nutrition of the lactating sow: experiences on the use of low-protein and/or amino acid diets
- Title of qualification awarded **Graduate in Animal Production Science**

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE
OTHER LANGUAGES

ITALIAN
ENGLISH AND FRENCH

SCIENTIFIC SKILLS AND COMPETENCES

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.

- Research interests (5 Key words): animal parasitology, parasitic diseases, ecopathology, fish diseases, histology.
- Author of 41 publications on Scientific Journals.
- Lecturer of more than 35 academic courses or modules since 1999 (i.e. Fish pathology, Animal parasitology, Parasitic diseases of aquatic organisms, Parasitology and parasitic diseases, Parasitology applied to meat inspection, Fish nutritional and environmental diseases, Parasitic anthroponosis, Parasitic and infectious diseases,).
- Organization and Communication at national and international congresses (more than 150 communications).
- Supervisor or co-supervisor of 2 doctoral thesis and 91 master's, bachelor's or specialization schools thesis.

RELEVANT ROLES AND COMPETENCES

Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.

- Responsible for the Diagnostic Service for fish farms, fish feed producers and privates.
- Senior researcher in EU funded projects on fish parasitic diseases and Mediterranean aquaculture (histology as quality hallmark) (Horizon2020 ParaFishControl and PerforFish)
- Reviewer for some scientific journals including: Parasite and Vectors, Parasitologica research, Disease of aquatic organism, Animals, Pathogens, Ittiopatologia.
- Member of scientific societies: Società Italiana di Parassitologia, European Association of Fish Pathologists, Società Italiana di Ecopatologia della Fauna, Società Italiana di Patologia Ittica.
- Member of the Scientific Committee of Ittiopatologia.

PUBLICATION INDEXES (SCOPUS)

- NUMBER OF PUBLICATIONS: 41
- TOTAL NUMBER OF CITATIONS: 822
- H-INDEX: 17

10 MOST RELEVANT
PUBLICATIONS
In the last 10 years.

1. GEURDEN, T., VAN DOORN, D., CLAEREBOU, E.C, KOOYMAN, F., DE KEERSMAECKER, S., VERCRUYSE, J., BESOGNET, B., VANIMISETTI, B., DI REGALBONO, A.F., BERALDO, P., DI CESARE, A., TRAVERSA, D. (2014). Decreased strongyle egg re-appearance period after treatment with ivermectin and moxidectin in horses in Belgium, Italy and The Netherlands. *Veterinary Parasitology* 204 (3–4): 291-296.
2. DI CESARE A., VERONESI F., GRILLOTTI E., MANZOCCHI S., PERRUCCI S., BERALDO P., CAZZIN S., DE LIBERATO C., BARROS L.A., SIMONATO, G., TRAVERSA, D. (2015). Respiratory nematodes in cat populations of Italy. *Parasitology Research* 114(12); 4463-4469.
3. VERONESI, F. , RAVAGNAN, S., CERQUETELLA, M., CARLI, E., OLIVIERI, E., SANTORO, A., PESARO, S., BERARDI, S., ROSSI, G., RAGNI, B., BERALDO, P., CAPELLI, G. (2016). First detection of *Cytauxzoon* spp. infection in European wildcats (*Felis silvestris silvestris*) of Italy. *Ticks and Tick-borne Diseases* 7(5); 853-858.
4. BYADGI O., BERALDO P., VOLPATTI D., MASSIMO M., BULFON C., GALEOTTI M. (2019). Expression of infection-related immune response in European sea bass (*Dicentrarchus labrax*) during a natural outbreak from a unique dinoflagellate *Amyloodinium ocellatum*. *Fish and Shellfish Immunology* 84; 62-72.
5. PERLA TEDESCO, PAOLA BERALDO, MICHELA MASSIMO, MARIA LETIZIA FIORAVANTI, DONATELLA VOLPATTI, RON DIRKS AND ROBERTA GALUPPI (2020). Comparative therapeutic effects of natural compounds against *Saprolegnia* spp. (Oomycota) and *Amyloodinium ocellatum* (Dinophyceae). *Front. Vet. Sci.* 7:83. doi: 10.3389/fvets.2020.00083
6. MLADINEO, I., HRABAR, J., VIDJAK, O., BOČINA, I., ČOLAK, S., KATHARIOS, P., CASCARANO, M. C., KEKLIKOGLOU, K., VOLPATTI, D., BERALDO, P. (2020). Host-parasite interaction between parasitic cy-mothoid ceratopoda oestroides and its host, farmed european sea bass (*Dicentrarchus labrax*). *Pathogens*, 9(3).
7. BYADGI O., MASSIMO M., DIRKS R.P., PALLAVICINI A., BRON J.E., IRELAND J.H., VOLPATTI D., GALEOTTI M., BERALDO P. (2020). Innate immune-gene expression during experimental amyloodiniosis in European seabass (*Dicentrarchus labrax*). *Veterinary Immunology and Immunopathology*, 234 (2021) 110217.
8. MASSIMO, M., VOLPATTI, D., GALEOTTI, M., BRON, J.E., BERALDO, P. (2022). News insights into the host-parasite interactions of amyloodiniosis in European sea bass: a multi-modal approach. *Pathogens*, 2022, 11(1), 62
9. Pacorig, V., Galeotti, M., Beraldo, P. (2022). Multiparametric Semi-quantitative Scoring System for the histological evaluation of marine fish larval and juvenile quality. *Aquaculture Reports*, 26, 101285.
10. Grillini, M., Frangipane di Regalbono, A., Tessarin, C., ...Marchiori, E., Simonato, G. (2022). Evidence of *Dirofilaria immitis* in Felids in North-Eastern Italy. *Pathogens*, 11(10), 1216.