PERSONAL INFORMATION

Paolo Lanfranchi
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POSITION

Adjunct Professor of Veterinary parasitology – Sector Vet/06

WORK EXPERIENCE

1993-2019 **Full Professor of Veterinary parasitology – Sector Vet/06**
Department of Veterinary Medicine – University of Milan

1987-1993 **Associate professor of Veterinary parasitology – Sector Vet/06**
Department of Veterinary Medicine – University of Milan

1982-1987 **Associate professor of Veterinary parasitology – Sector Vet/06**
Faculty of Veterinary Medicine – University of Turin

1978- 1982 **Assistant lecturer at the chair of Parasitic diseases**
Faculty of Veterinary Medicine – University of Turin

1976-1978 **Charged Assistant lecturer at the chair of Parasitic diseases**
Faculty of Veterinary Medicine – University of Turin

1975-1976 **Veterinary practitioner on livestock**
Tubercolosis and brucellosis eradication campaigns

EDUCATION AND TRAINING

1979 (April) **Stage on "Wildlife ecopathology"**
Faculty of Veterinary Medicine – University of Ljubljana

1977 **Degree with honours as Specialist in "Food inspection" discussing the thesis "Update on sporozoa biology and sanitary implications"**
Faculty of Veterinary Medicine- University of Turin

1975 **Fellowship for "Veterinary assistance on pig production"**
Health Department - Regione Lombardia

1973 **Degree in Veterinary Medicine**
Faculty of Veterinary Medicine of Milano

1968 **High school diploma**
Classical High school "Decio Celeri" - Lovere (BG)

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PERSONAL SKILLS

Communication skills

Skills acquired through experience gained in different academic, professional and socio-economic contexts:

- teaching livestock and wildlife parasitology and wildlife management in degree courses (Veterinary Medicine and Animal Science) and post-graduated (Specialization schools, Master, Specialization courses and Ph.D) at several Italian universities;
- speaker, also invited, in national and international conferences and seminars;
- dissemination activity regard to wildlife management and conservation;
- field activity for monitoring of disease in wild animals;
- work experiences and independent travels in developing and least-developed countries.

Organisational / managerial skills

- Chairman of the Organizing Committee of the XXX National Congress of the Italian Society of Parasitology (SoIPa) "Environmental changes and Parasites", Milan, 26-29 June 2019;
- Director of School of Specialization in "Technology and pathology of poultry, rabbit and game species" for the academic years 2015-2018*;
- Organizer of the round table "Free-living wild animals: new health scenarios and new challenges for the veterinarian", Milan 4 October 2013*;
- Director of the 1st, 2nd and 3rd Specialization course in "Wildllife and Public Health", held in academic years 2011-2012, 2012-2013, 2013-2014 respectively*
- Coordinating committee of the 1st and 2nd Master on "Wildlife Ecopathology" supported by European Social Found (ESF) in academic years 2003-2004 e 2004-2005*;
- Co-Organizer of the 1st-2nd-3rd Refresher Course on "Management and protection of wildlife", held in 1989, 1990 and 1992 respectively at the Institute for "Qualification and the technical professional updating in Agriculture" of Brescia , in collaboration with Fondazione Zooprofilattiche and Zootechnical Initiatives, Faculty of Veterinary Medicine of Milan and National Institute for wildlife;
- Scientific manager of the "Training and qualification Course for aspiring hunters of ungulates with selective methods" held at the Province of Milan (8 editions from 2010 to 2014) in collaboration with Faculty of Veterinary Medicine of Milan.

*University of Milan

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
basic user	basic user	basic user	basic user	basic user E

Levels: Basic user - Independent user - Proficient user
Digital competences - Self-assessment grid

Driving licence

B

ADDITIONAL INFORMATION

Teaching activities

Courses held at Milan University:

- 2016-2019 Livestock parasitology (Animal Production);
- 2016-2019 Wildlife parasitology (Animal Production);
- 2011-2020 Ecoparasitology and wildlife health management (Animal Production);
- 2010 2014 Epidemiology and control of parasitic diseases (Animal Production) ;
- 2009-2011 Wildlife health management (Unimont);
- 2002-2015 Wildlife health management (Animal Production);
- 2001- 2013 Parasitology (Animal Production);
- 2000-2019 Ecoparasitology and health wildlife management (Veterinary Medicine);
- 1999-2000 Prevention of parasitic diseases (Animal Production);
- 1994-1996 Veterinary parasitology (Veterinary Medicine);
- 1993 Veterinary epidemiology (Veterinary Medicine);
- 1991-2000 Veterinary parasitology (Animal Production);
- 1989 Comparative General Pathology (Animal Production);
- 1987-1991 Parasitology (Animal Production).

Offices held

- 2012- Member of the Scientific committee "Monitoring and control of wildlife diseases regional plan" at the Regione Lombardia;
- 2006-2019 Member of the Commission for Reorganizing Degree (Class L-38 and LM-86, Animal Production*;
- 2003-2005 Member of the Commission for Teaching organization (Degree Class 40, Animal Production)*;
- 2002-2005 Member of the Commission for Training Degree (Class 40, Animal Production)*;
- 1995-2003 Member of the Scientific committee of the Alpine Ecology Center (TN);
- 1997-2013 Member of the Research center scientific committee on wildlife and land improvements (C.I.R.Se.M.A.F.)** ;
- 1995-2003 President of the Wildlife Ecopathology Italian Society (SIEF);
- 1993-2019 Delegate of the Faculty at the Wildlife Council of Regione Lombardia.

*University of Milan; **University of Florence

Main research topics

- Parasitic communities of free-ranging populations;
- Livestock-wildlife interactions and the sanitary risk;
- Health Monitoring of wildlife.

Publications

- Author/Co-author of publications in indexed journals (Scopus Author Profile);
- Chapters of books in Annex 1;
- Orcid ID 7003271752.

Projects

Coordinator of research project or research unit:

- 2017-2019 Project "Wild ruminants: from field to fork, a food chain to be evaluated"
  - collaboration with University of Gastronomic Sciences (Pollenzo-CN);
- PRIN 2010-2011 "Genomics and host-pathogen interactions: a study model in a One-Health perspective";
- 2012-2104 LIFE 09 NAT/IT/000183 COORNATA "Development of coordinated protection measures for Apennine chamois (*Rupicapra pyrenaica ornata*)";
- LIFE09 NAT/IT/00095 ec-square - "Eradication and control of grey squirrel: actions for preservation of biodiversity in forest ecosystems";
- ALCOTRA 2007-2013, Project 088 "Alpine Galliformes";
- 2006-2008 INTERREG IIIA Italia-Svizzera, Project LESHABITAT "Sylvo-pastoral management models to restore tetraonids habitat";
- 2003-2005 INTERREG IIIA Italia-Svizzera, Project "Multifunctionality of sheep and goat summer graazing for sustainability of alpine marginal areasibile delle aree marginali alpine";
- 2001-2002 "Impact of parasites on development, survival and reproduction of wild ungulates", University of Skerbrooke - Italia-Quebec Cooperation.

Conferences

Member of the Scientific Committee and/or Organizer Committee:

- XXX National Meeting of Italian Society of Parasitology (SoIPa) "Environmental change and parasites", Milan 26-29 June 2018;
- "VII Conference of the European Wildlife Diseases Association", Aosta, 27-30 September 2006;
- "18th Conference of World Association of Veterinary Parasitology", Stresa (VB), 26-30 August 2001;
- "II National meeting on wildlife ecopathology, Bormio (SO), 8-10 October 1998;
- "VII European Multicolloquium of Parasitology", Parma, 2-6 September 1996
- "13 èmes rencontres du Groupe d'Etude sur l'Eco-pathologie de la Faune Sauvage de Montagne", Alpine Ecology Center- Paneveggio Natural Park (TN) 11-14 May 1995;
- "III National meeting of wildlife biologists", Bologna, 9-11 February 1995;
- "1st National meeting of wildlife ecopathology", Bologna, 15-17 December 1994;
  "Reintroduction of predators in protected areas", Torimo, 24-25 June 1987;
- "27. Internationalen Symposiums uber die Erktankungen der Zooterie", Saint Vincent- Torino, 9-13 June 1984;
- "International Symposium on Chamois infectious keratoconjunctivitis", Vercelli-Varallo Sesia (VC), 30 November- 2 December 1982;
- "International Symposium on sylvatic rabies in the Alps", Saint-Vincent (AO), 29 June-2 July 1981.

Other experiences

- 20 November - 2 December 2019: Mission to Public Health laboratory Ivo de Carneri (PHL-IdC), in Pemba (TZN) for a project on zoonosis (voluntary service);
- 22 March - 13 April 2014: Mission to Central Karakorum National Park (PK), project "Livestock production, pastures, sanitary status monitoring and sustainability", coordinated by " Ev-K2-CNR Committee";
- Febbruary 1998: Field survey for livestock production project in marginal lands - Chiapas (MEX) (voluntary service);
- 1983 (June-November): Teaching parasitology at the Veterinary Faculty of National University of Somalia, Mogadishu - Italian Foreign Ministry;
- 1982 (January-June): Teaching parasitology at the Veterinary Faculty of National University of Somalia, Mogadishu - Italian Foreign Ministry;
- 1980-1981: Scientific cooperation with Abruzzo National Park for Apennine chamois conservation (on behalf of Veterinary Faculty of Turin);
- 1977-1979: Veterinarian support in Gran Paradiso National Park (on behalf of Veterinary Faculty of Turin)
- 1975 (winter): Veterinarian support for monitoring hares import (on behalf of Regione Lombardia).

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Memberships

1992-present	Italian society of Wildlife Ecopathology (SIEF) - www.sief.it
1977-present	Groupe d'Etudes de Ecopathologie de la faune sauvage de montagne - www.geefsm.eu
1994-preent	Italian Society of Parasitology (SoIPa) – www.soipa.it
1973-present	Association of veterinary practitioners of Bergamo province www.ordine veterinaribergamo.it

Personal information

I authorize the handling of personal information in this curriculum, according to D.Lgs n. 196/03 and following modifications and Regulations EU 679/2016 (General Regulations concerning Data Protection or GRDP) and art. 7 of University Regulations concerning protection of personal information.

I authorize, according to D.lgs 14/03/2013 n. 33 concerning transparency, in case of conferment of the position and of the fellowship, the publication of this curriculum in the web site of Università degli Studi di Milano in the section "Amministrazione trasparente", "Consulenti e collaboratori".

Paolo Lanfranchi

Milano, 22.09.2020

ANNEX 1

CHAPTERS OF BOOKS

- VIGANÒ R, APRICO J., BESOZZI M., FORMENTI N., TROGU T., DONAZZOLO C., OBBER F., FERRARI N., LANFRANCHI P. (2017). Evaluation of ph in game meat of red deer hunted in autumn in the Western Italian Alps. In "Game meat hygiene - Food safety and security" (Paulsen P., Bauer A., Smulders F.J.M. eds), Wageningen Academic Publishers: 241-246, DOI 10.3920/978-90-8686-840-7_17;
- GUBERTI V., LANFRANCHI P. (2013). Produzioni animali, fauna selvatica e salute ambientale. In "Gli animali, l'uomo e l'ambiente: ruolo sociale della sanità pubblica veterinaria" (a cura di Battelli G., Baldelli R., Ostanello F., Prosperi S.). Bonomia University Press, Bologna: 340-353, ISBN: 978-88-7395-859-8;
- LANFRANCHI P., ROSSI L. (2010). Parassiti degli ungulati selvatici e dei camelidi. In "Parassitologia e malattie parassitarie degli animali" (a cura di Garippa G., Manfredi M.T. Otranto D.), E.M.S.I. Edizioni Mediche Scientifiche Internazionali, Roma: 558-605, ISBN 978-88-86669-75-7;
- ROBERTS M.G., DOBSON A.P, ARNEBERG P., DE LEO G.A., KRECEK R.C., MANFREDI M.T., LANFRANCHI P., ZAFFARONI E. (2002). Parasite community ecology and biodiversity. In "The Ecology of wildlife diseases" (Hudson P.J.; Rizzoli A.; Grenfell B.T.; Heesterbeek H.; Dobson A.P, eds.), Oxford University Press: 63-81; ISBN: 0-19-850619-8
- GRENFELL B.T., W. AMOS, ARNEBERG P., BJORNSTAD O.N., GEENMAN J.V., HARWOOD J., LANFRANCHI P., MCLEAN A.R., NORMAN R.A., READ A.F., SKORPING A. (2002). Visions for future research in wildlife epidemiology. In "The Ecology of wildlife diseases" (Hudson P.J.; Rizzoli A.; Grenfell B.T.; Heesterbeek H.; Dobson A.P, eds), Oxford University Press: 151-164, ISBN: 0-19-850619-8;

- BROGLIA A., CITTERIO C.V., SALA M., LANFRANCHI P. (2002). The chamois in Italian Alps: experiences of health monitoring in two study areas. In: Ochrana Kamzika - Chamois protection (Janiga M., Svaida J. eds.), TANAP, NAPANT, Ruzomberok, Slovakia: 23-30, ISBN: 80-89035-09-4;
- PRELEUTHNER M., CALDEROLA S., LANFRANCHI P., PROSL H. (1999). Parasiten des Alpenmurmeltieres (Marmota m. marmota): Systematik, Entwicklung, Verbreitung. Stapfia 63, 146: 77-92, ISSN: 0252-192X;
- CALDEROLA S., PRELEUTHNER S., PROSL H., LANFRANCHI P. (1999). Parasiten und Winterschlaf: bibliographischer Überblick und derzeitiger Wissenstand beim Alpenmurmeltier (Marmota m. marmota). Stapfia 63, 146: 93-102, ISSN: 0252-192;
- MADONNA M., LANFRANCHI P., BOGGIO SOLA L., FRIGO W., ZECCHINI O., MORABITO A. (1989). Metodologie statistiche applicate a dati di censimento: popolazioni di ruminanti selvatici e fattori climatici nel Parco Nazionale dello Stelvio. In: Quaderni del Parco Nazionale dello Stelvio. vol. 4, p. 51-67;
- MACCHIONI G., ARISPICI M., LANFRANCHI P., TESTI F. (1987). Experimental infection of sheep and monkeys with the camel strain of Echinococcus granulosus. In "Helminth Zoonoses", Martinus Nijhoff Publishers, Dordrecht: 24-28; ISBN: 978-94-010-8001-9;
- LANFRANCHI P., ROSSI L. (1987). Les helminthes pathogènes des animaux sauvages d'Europe. In "Faune sauvage d'Europe", Informations Techniques des Services Vétérinaires, Ministère de l'Agriculture, Paris: 259-268;
- ROSSI L, MENEGUZ P.G, LANFRANCHI P, BALBO T (1987). Sviluppo programmato della fauna selvatica, con particolare riguardo agli ungulati, quale mezzo per l'utilizzo delle risorse naturali rinnovabili attualmente non altrimenti utilizzabili. In: Progetto per uno sviluppo programmato degli ungulati selvatici - Parte I. p. 7-262, Regione Piemonte;
- NASCETTI G., LOVARI S., LANFRANCHI P., BERDUCOU C., MATTIUCCI S., ROSSI L., BULLINI L. (1985). Revision of Rupicapra genus. III. Electrophoretic studies demostrating species distinction of chamois populations of the Alps from those of the Apennines and Pyrenees. In "The Biology and management of mountain ungulates" (S.Lovari editor), Croom Helm Ltd., London: 56-62; ISBN: 978-9401573467;
- BALBO T., LANFRANCHI P., ROSSI L. (1985). Parasitological and pathological observations on the chamois in the Western Alps. In “The Biology and management of mountain ungulates", (S.Lovari editor) Croom Helm Ltd., London: 259-264. ISBN: 978-9401573467.

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