

## PERSONAL INFORMATIONS

Valeria Listorti



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Date of birth: 22/06/1987 | Sex: Female | Nationality: Italian

## WORK EXPERIENCE

- 
- 01/09/2021- ongoing  
Veterinary investigation officer (permanent position) at Istituto Zooprofilattico Sperimentale of Piemonte, Liguria and Valle D'Aosta (IZSTO) – department of Genova and Portualità.
- 15/04/2020 – 31/08/2021  
Veterinary investigation officer (fixed term contract) at Istituto Zooprofilattico Sperimentale of Piemonte, Liguria and Valle D'Aosta (IZSTO) – department of Genova and Portualità.
- 1/06/2018 - 14/04/2020  
Post graduated scholarship at Istituto Zooprofilattico Sperimentale of Piemonte, Liguria and Valle D'Aosta (IZSTO) – department of La Spezia.
- 02/01/2018 - 17/05/2018  
Post graduated scholarship at Istituto Zooprofilattico Sperimentale of Lombardia and Emilia Romagna (IZSLER) – department of Reggio Emilia.
- 01/11/2014 - 31/10/2017  
PhD scholarship at Department of Veterinary Medical Science, *Alma Mater Studiorum* – University of Bologna. Curriculum: Animal health.
- 02/01/2013 - 31/10/2014  
Research grant at Department of Veterinary Medical Science, *Alma Mater Studiorum* – University of Bologna.
- 01/09/2011 - 31/12/2012  
Post graduated scholarship at Department of Veterinary Medical Science, *Alma Mater Studiorum* – University of Bologna.

## EDUCATION AND TRAINING

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- 9th May 2018  
**PhD in Veterinary Science**  
Department of Veterinary medical science, *Alma Mater Studiorum* – University of Bologna. Curriculum: animal health. Dissertation title: “Full length genomes molecular investigation of Infectious Bronchitis Virus strains”.
- 2nd July 2014  
Post graduated school in “Technology and Pathology of avian species, rabbit and game animals”  
University of Milan. Vote 70/70.  
Dissertation title: “Avian Metapneumovirus: study of diagnostic method able to differentiate vaccinal and field strains”
- 17th May 2011  
**Degree in veterinary medicine (47/S)**  
Faculty of Veterinary Medicine, *Alma Mater Studiorum* – University of Bologna, vote 109/110.  
Dissertation title: “Interaction between Avian Metapneumovirus and Newcastle disease live vaccines, applied in combination in one day old turkeys”

## PERSONAL SKILLS

Mother tongue Italian

Other language	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken Interaction	Spoken production	
English	B2	B2	B2	B2	B2

## ADDITIONAL INFORMATIONS

- Publications**
- Amadori M., Listorti V., Razzuoli E. (2021). *Reappraisal of prrs immune control strategies: The way forward*. Pathogens 24: 1073.
  - Battistini R., Masotti C., Listorti V., Suffredini E., Maurella C., Garcia-Vozmediano A., Costa E., Iacona F., Orlandi M., Ercolini C., Serracca L. (2021). *Norovirus Persistence in Oysters to Prolonged Commercial Purification*. Pathogens 28: 944.
  - Razzuoli E., Listorti V., Martini I., Migone L., Decastelli L., Mignone W., Berio E., Battistini R., Ercolini C., Serracca L., Andreoli T., Dellepiane M., Adriano D., Pitti M., Meloni D., Modesto P. (2021). *Prevalence and Antimicrobial Resistances of Salmonella spp. Isolated from Wild Boars in Liguria Region, Italy*. Pathogens 10: 568.
  - Battistini R., Listorti V., Squadrone S., Pederiva S., Abete M.C., Mua R., Ciccotelli V., Suffredini E., Maurella C., Baioni E., Orlandi M., Ercolini C., Serracca L. (2021). *Occurrence and persistence of enteric viruses, arsenic and biotoxins in Pacific oysters farmed in an Italian production site*. Marine Pollution Bulletin 162: 111843
  - Masotti C., Battistini R., Mignone W., Berio E., Dellepiane M., Andreoli T., Razzuoli E., Peletto S., Acutis P., Beltramo C., Modesto P., Listorti V., Ercolini C., Serracca L. (2020). *Ricerca del virus dell'epatite E (HEV) in cinghiali durante la stagione venatoria 2017/2018 e 2018/2019*. Large Animal Review 26: 149-151.
  - Battistini R., Rossini I., Listorti V., Ercolini C., Maurella C., Serracca L. (2020). *HAV detection from milk-based products containing soft fruits: Comparison between four different extraction methods*. International Journal of Food Microbiology 328: 108661.
  - Battistini R., Varello K., Listorti V., Zambon M., Arcangeli G., Bozzetta E., Francese D.R., Ercolini C., Serracca L. (2020). *Microbiological and histological analysis for the evaluation of farmed mussels (Mytilus galloprovincialis) health status, in coastal areas of Italy*. Pathogens 9: 395.
  - Listorti V., Battistini R., Ercolini C., Tramuta C., Razzuoli E., Vencia W., Decastelli L., Gallina S., Masotti C., Serracca L. (2020). *In Vitro Susceptibility of Multidrug Resistant Strains of Salmonella to Essential Oils*. Natural product communications 15: 1-8.
  - Lupini C., Felice V., Silveira F., Mescolini G., Berto G., Listorti V., Cecchinato M., Catelli E. (2020). *Comparative in vivo pathogenicity study of an ITA genotype isolate (G6) of infectious bursal disease virus*. Transboundary and Emerging Diseases 67: 1025-1031.
  - Silveira F., Felice V., Franzo G., Mescolini G., Catelli E., Cecchinato M., Berto G., Listorti V., Lupini C. (2019). *Inoculation of specific pathogen-free chickens with an infectious bursal disease virus of the ITA genotype (G6) leads to a high and persistent viral load in lymphoid tissues and to a delayed antiviral response*. Veterinary Microbiology 235: 136-142.
  - Laconi A., Listorti V., Franzo G., Cecchinato M., Naylor C.J., Lupini C., Catelli E. (2019) *Molecular characterization of whole genome sequence of infectious bronchitis virus 624I*

- genotype confirms the close relationship with Q1 genotype.* Transboundary and Emerging Diseases 66: 207-216.
12. Cecchinato M., Lupini C., Silveira F., Listorti V., Mescolini G., Morandini E., Franzo G., Catelli E. (2018). *Molecular Characterization of Avian Metapneumovirus from Guinea Fowls (Numida meleagris).* Pakistan Veterinary Journal 38: 419-423.
  13. Tucciarone C.M., Franzo G., Lupini C., Alejo C.T., Listorti V., Mescolini G., Brandão P.E., Martini M., Catelli E., Cecchinato M. (2018). *Avian Metapneumovirus circulation in Italian broiler farms.* Poultry Science 97: 503-509.
  14. Listorti V., Laconi A., Catelli E., Cecchinato M., Lupini C., Naylor C.J. (2017). *Identification of IBV QX vaccine markers: should vaccine acceptance by authorities require similar identifications for all live IBV vaccines?* Vaccine 35: 5531-5534.
  15. Torres C.A., Listorti V., Lupini C., Franzo G., Drigo M., Catelli E., Brandão P.E., Cecchinato M. (2017). *Gamma and Deltacoronaviruses in quail and pheasants from Northern Italy.* Poultry Science 96: 717-722.
  16. Laconi A., Clubbe J., Falchieri M., Lupini C., Cecchinato M., Catelli E., Listorti V., Naylor C.J. (2016). *A comparison of AMPV subtype A and B full genomes, gene transcripts and proteins led to reverse genetics systems rescuing both subtypes.* Journal of General Virology 97: 1324-32.
  17. Franzo G., Listorti V., Naylor C. J., Lupini C., Laconi A., Felice V., Drigo M., Catelli E., Cecchinato M. (2015). *Molecular investigation of a full-length genome of a Q1-like IBV strain isolated in Italy in 2013.* Virus Research 210: 77-80.
  18. Franzo G., Naylor C.J., Lupini C., Drigo M., Catelli E., Listorti V., Pesente P., Giovanardi D., Morandini E., Cecchinato M. (2014). *Continued use of IBV 793B vaccine needs reassessment after its withdrawal led to the genotype's disappearance.* Vaccine 32: 6765-6767.
  19. Franzo G., Drigo M., Lupini C., Catelli E., Laconi A., Listorti V., Bonci M., Naylor C.J., Martini M., Cecchinato M. (2014). *A Sensitive, Reproducible, and Economic Real-Time Reverse Transcription PCR Detecting Avian Metapneumovirus Subtypes A and B.* Avian Diseases 58: 216-222.
  20. Listorti V., Lupini C., Cecchinato M., Pesente P., Rossi G., Giovanardi D., Naylor C.J., and Catelli E. (2014). *Rapid detection of subtype B avian metapneumoviruses using RT-PCR restriction endonuclease digestion indicates field circulation of vaccine-derived viruses in older turkeys.* Avian Pathology 43: 51-56.
  21. Cecchinato M., Lupini C., Munoz Pogoreltseva O. S., Listorti V., Mondin A., Drigo M., Catelli E. (2013). *Development of a real-time RT-PCR assay for the simultaneous identification, quantitation and differentiation of avian metapneumovirus subtype A and B.* Avian Pathology 42: 283-289.
  22. Cecchinato M., Drigo M., Lupini C., Martini M., Listorti V., Franzo G., Bonci M., Laconi A., Morndini E., Catelli E. (2013). *Field survey of avian metapneumovirus in Northern Italy.* Large Animal Review 19: 267-270.

Scientific reports and abstracts

Co-author of more than 50 scientific reports and abstracts published on conferences proceedings and books of abstract

Courses and conference

Participant and oral speaker at numerous courses and national and international conferences.

Peer-review activity

Reviewer of scientific publications for the journals Vaccine and Large Animal Review