



Università degli Studi di Torino

CV DEGIOVANNI ANDREA

CURRICULUM VITAE

PERSONAL INFORMATION

Degiovanni Andrea

● **EDUCATION**

18th November 2017

Graduation at the Department of Veterinary Sciences (DSV), University of Turin (UniTo), Italy

Graduation grade: **102/110**

Title of Degree Thesis: "Artrosinoviti da Leishmania: valutazione clinica e risposta terapeutica"

(Arthrosynovitis due to Leishmania: clinical evaluation and therapeutic response)

November 2017

Obtaining the license to practice the veterinary profession and registration in the Professional Association of Veterinary Physicians of Turin

February 2023- November 2024

Master Universitario di 2° Livello "Ultrasonologia specialistica in Medicina Veterinaria dei piccoli animali"

Dipartimento di Scienza Mediche Veterinaria Università di Bologna- Ozzano dell'Emilia (Bo)

1th November 2024- In progress

PhD student- Doctoral school PhD in Veterinary Sciences for Animal Health and Food Safety.

Department of Veterinary Sciences (DSV), University of Turin (UniTo), Italy



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- **OTHER TRAINING**

From January 2018 to January 2020

Post-graduation frequentation as visitor of ultrasonography and echocardiography unit

University Veterinary Hospital Special Veterinary Teaching Facility, DVS (UniTo), Grugliasco (TO), Italy

From January 2018 to April 2018

Post-graduation frequentation as visitor of Emergency and Intensive care unit. unit

University Veterinary Hospital Special Veterinary Teaching Facility, DVS (UniTo), Grugliasco (TO), Italy

25th-26th March 2021

"Basic abdominal ultrasound course"

S.Antonio di Smadelli Emilio & C S.A.S.

Salò, Italy

24th-25th May 2021

"Contrast-enhanced ultrasonography course"

S.Antonio di Smadelli Emilio & C S.A.S.

Salò, Italy

4th-6th October 2021

"Intermediate abdominal ultrasound course"

S.Antonio di Smadelli Emilio & C S.A.S.

Salò, Italy

22th-23th March 2022

"Clinical application of electrocardiography"



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S.Antonio di Smadelli Emilio & C S.A.S.
Salò, Italy

7th-10th April 2022
"Advanced abdominal ultrasound course"
S.Antonio di Smadelli Emilio & C S.A.S.
Salò, Italy

27th-29th May 2022
International congress SCIVAC Rimini
Rimini, Italy

28th November 2022
"Ultrasound reporting course"
S.Antonio di Smadelli Emilio & C S.A.S.
Salò, Italy

15th June 2023
"Imaging cardiaco tra passato, presente e futuro"
Dipartimento di Scienza Mediche Veterinaria Università di Bologna- Ozzano
dell'Emilia (Bo)

12th January 2024
"L'esame ecografico per animali non convenzionali"
Dipartimento di Scienza Mediche Veterinaria Università di Bologna- Ozzano
dell'Emilia (Bo)

● **CURRENT POSITION(S)**

1st April 2018 – October 2024
Contract to work as veterinary physician at the emergency and intensive care unit.



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University Veterinary Hospital - Special Veterinary Teaching Facility (SDSV),
Department of Veterinary Science (UniTo) Grugliasco (To), Italy

1st January 2020 – October 2024

Contract to work as veterinary physician at ultrasonography and echocardiography unit.

University Veterinary Hospital - Special Veterinary Teaching Facility (SDSV),
Department of Veterinary Science (UniTo) Grugliasco (To), Italy

- **PREVIOUS RESEARCH AND PROFESSIONAL POSITION(S) / PARTICIPATION TO RESEARCH GROUPS / FELLOWSHIP(S)**

1th April 2023- October 2024

Research scholarship

“Applicazione dell'ecografia CEUS nelle epatopatie acute e croniche”

Struttura Didattica Speciale di Veterinaria (SDSV - Ospedale Veterinario

Universitario) dell'Università degli Studi di Torino, Grugliasco (TO), Responsabile

Scientifico Prof. Antonio Borrelli

- **PUBLICATION LIST**

Bruno B., Savarino P., Zanatta R., Rallo S., **De Giovanni A.**, Maurella C., Borrelli A.

“Using ultrasonography for verifying feeding tube placements in cats.” *Frontiers in Veterinary Science*. 2023, 10:1-7.

DOI: 10.3389/fvets.2023.1220547.

IF: 3.2

Quartile: Q1 – *general veterinary*



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Matteo Olimpo., Davide Giacobino., Erica Ilaria Ferraris., Lorenza Parisi., Paolo Buracco., Sara Gioele Rizzo., **Andrea Degiovanni.**, Lorella Maniscalco and Emanuela Morello.

“Diagnostic Findings and Surgical Management of Three Dogs Affected by Osseous Metaplasia Secondary to a Salivary Mucocele”. *Animals* 2023, 13(9), 1550.

DOI: 10.3390/ani13091550.

Quartile: Q1- general veterinary

Cerruti F., Borrelli A., **Degiovanni A.**, Mengozzi G., Borella F., Cascio P.

“Detection and biochemical characterization of circulating proteasomes in dog plasma”. *Res Vet Sci.*2023;162:104950

DOI:10.1016/j.rvsc.2023.104950

Quartile: Q1-general veterinary

Olimpo M., Buracco P., Ferraris El., Piras LA., Maniscalco L., **Degiovanni A.**, Morello E.

“Surgical Excision of Intramuscular Sarcoma: Description of Three Cases in Dogs” *Animals.*2023;13(2):218

DOI:10.339/ani13020218

Quartile: Q1-general veterinary

● PRESENTATION OF PAPERS, POSTER, GIVEN SPEECHES AT CONFERENCES AND SEMINARS

27th-29th May 2022

Bruno B., Savarino P., Rallo S., **De Giovanni A.**, Borrelli A., Maurella C., Cagnasso F., Zanatta R.

“Utilizzo dell’ecografia per verificare il corretto posizionamento del sondino nasogastrico nel gatto”

(Using ultrasonography for verifying feeding tube placements in cats)

Abstract presented to the International Congress SCIVAC Rimini, Italy



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- **LANGUAGE SKILLS**

Native speaker: Italian

Other language(s): English

Language, level of competence good/B1

- **SOFT SKILLS**

During my clinical work I acquired good communication skills with collaborators and students.

Considering the type of work carried out in the ultrasound and echocardiography department, I have developed a good attitude towards collaboration and teamwork, good communication skills with the owners. By assisting teachers during clinical exercises with students I developed good explanation and teaching skills. I also acquired good problem-solving skills and the ability to manage time and resources even while self-employed.

I adapt easily to different working conditions and different teams