

## ALLEGATO B

### UNIVERSITÀ DEGLI STUDI DI MILANO

selezione pubblica per n. 1 posto/i di Ricercatore a tempo determinato ai sensi dell'art.24, comma 3, lettera a) della Legge 240/2010 per il settore concorsuale 07/H5

settore scientifico-disciplinare VET/09  
presso il Dipartimento di Medicina Veterinaria,  
(avviso bando pubblicato sulla G.U. n. 67 del 24-08-2021) Codice concorso 4807

[Maurizio Longo]

### CURRICULUM VITAE

#### INFORMAZIONI PERSONALI

Cognome	Longo
Nome	Maurizio
Data Di Nascita	15 Ottobre 1988

#### OCCUPAZIONE ATTUALE

Incarico	Struttura
Radiologo	Antech Imaging Services

#### ISTRUZIONE E FORMAZIONE

Titolo	Corso di studi	Università	anno conseguimento titolo
Laurea Magistrale o equivalente	Medicina Veterinaria	Università degli Studi di Milano	2011
Specializzazione			
Dottorato Di Ricerca	Veterinary and Animal Science	Università degli Studi di Milano	2016
Master			
Diploma Di Specializzazione Medica			
Diploma Di Specializzazione Europea	European Specialist in Veterinary Diagnostic Imaging	European Board of Veterinary Specialisation, European College of Veterinary Diagnostic Imaging	2020
Altro	RCVS recognised Specialist in Veterinary Diagnostic Imaging	Royal College of Veterinary Surgeons	2021

## ISCRIZIONE AD ORDINI PROFESSIONALI

Data iscrizione	Ordine	Città
January 2013	Ordine dei Medici Veterinari di Milano	Milano
Dicembre 2016	Royal College of Veterinary Surgeons	Londra

## LINGUE STRANIERE CONOSCIUTE

lingue	livello di conoscenza
Italiano	madrelingua
Inglese	ottima, TOEFL 101/120
Francese	ottima, DELF B1
Spagnolo	buona, Centro de idiomas Universidad de Leon

## PREMI, RICONOSCIMENTI E BORSE DI STUDIO

anno	Descrizione premio
2014	Conferenza EVDI Utrecht, Coautore del best poster 'Contrast enhanced MRI in horses using intravenous or intra-arterial injection of gadolinium'
2019	Edinburgh University teaching awards 2019, 'best overall Teacher nomination award'
2019	Edinburgh University award 2019, 'Rising star in Veterinary Medicine' Staff award nomination
2019	The Dechra Analgesia Prize for 2018 Veterinary Anaesthesia and Analgesia publications Coautore di "The effect of recumbency and hindlimb position on the lumbosacral interlaminar distance in dogs: a cadaveric computed tomography study"
2019	European Society of Veterinary Cardiology (ESVC) - ECVIM Milan 2019 Best Case Report published in 2018 Journal of Veterinary Cardiology, Coautore di "Coronary arteriovenous malformation in a dog with a complex arrhythmia and hypothyroidism"

## ATTIVITÀ DI FORMAZIONE O DI RICERCA

descrizione dell'attività
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2012-2013: Rotating Internship Istituto Veterinario di Novara

2013: Internship specialistico in Diagnostica per Immagini

2014: Teaching Assistant Corsi Unisvet in Diagnostica per Immagini

2015: Relatore al corso Unisvet: Patologie respiratorie del cane e del gatto

2015: Relatore per corso di Laurea di Scienze Biotechnologiche Veterinarie, Università degli studi di Milano

2013-2015: Teaching Assistant corso di Anatomia e Radiologia presso Facoltà di Medicina Veterinaria, Università degli studi di Milano

2016-2019: Clinical Training Scholar Royal (Dick) School of Veterinary Studies, University of Edinburgh

2019: Externship University of Pennsylvania School of Veterinary Medicine, Diagnostic Imaging Department, Prof. Mai, Filadelfia (USA)

2019: Externship Animal Medical Centre, Diagnostic Imaging Department, Dott. Fischetti, New York (USA)

2019-2020: Teacher International Veterinary Radiology Association (IVRA)

2020: Adjunct Professor Università degli Studi di Milano, Scuola di Specialità in Patologia e Clinica degli Animali da Affezione

2021: Teacher presso European College of Veterinary Diagnostic Imaging (ECVDI)

#### CONGRESSI, CONVEGNI E SEMINARI

Data	Titolo	Sede
2014	European Congress of Veterinary Diagnostic Imaging	Utrecht
2017	European Congress of Veterinary Diagnostic Imaging	Verona
2020	American Congress of Veterinary Diagnostic Imaging	Baltimore (USA)

#### PUBBLICAZIONI

Libri
BSAVA Manual of Canine and Feline Thoracic Imaging, Quedgeley (UK), British Small Animal Veterinary Association, 2021 in print
BSAVA Manual of Canine and Feline Abdominal Imaging, Quedgeley (UK), British Small Animal Veterinary Association, 2021 in print
Veterinary Computed Tomography, Chichester, Wiley-Blackwell, 2021 in print

Articoli su riviste
CT features of feline lipiduria and renal cortical lipid deposition, Journal of Feline Medicine and Surgery, 2021, 23(4), pp. 357-363.
Prostatic leiomyosarcoma in a dog treated using a multimodal approach, Journal of Veterinary Internal Medicine, 2021, 35(2), pp. 1105-1110.
Four-dimensional CT excretory urography is an accurate technique for diagnosis of canine ureteral ectopia, Veterinary Radiology and Ultrasound, 2021, 62(2), pp. 190-198.
Effect of Stifle Flexion Angle on the Repeatability of Real-Time Elastosonography of the Patellar Ligament in Medium- To Large-Breed Dogs, Veterinary and Comparative Orthopaedics and Traumatology, 2020, 33(6), pp. 391-397, 200006.
Medical management of a penile fracture with presumed pyelonephritis in a juvenile dog, Veterinary Record Case Reports, 2020, 8(3), e001176.
Medical management of a unilateral obstructive ureterolith in a pet rabbit ( <i>Oryctolagus cuniculus</i> ), Veterinary Record Case Reports, 2020, 8(2), e000973.
Accessory left ventricular chamber in a cat: multimodality imaging description by cardiac magnetic resonance imaging and echocardiography, Journal of Veterinary Cardiology, 2020, 28, pp. 55-61.
Contrast-enhanced ultrasound for sentinel lymph node mapping in the routine staging of canine mast cell tumours: A feasibility study, Veterinary and Comparative Oncology, 2020.

What is your neurologic diagnosis? Journal of the American Veterinary Medical Association, 2019, 255(3), pp. 295-298.
Computed tomographic grading of middle ear disease in domestic rabbits ( <i>Oryctolagus cuniculi</i> ), Veterinary Record, 2019, 184(22), pp. 679.
Use of contrast-enhanced ultrasound for the diagnosis of idiopathic renal hematuria, Open Veterinary Journal, 2020, Jan;9 (4), 309-312.
A case of cervical vertebral synovial myxoma, Journal of the American Veterinary Medical Association, 2019, May-Jun;50(3):198-202.
Total anomalous pulmonary venous connection in a mature dog, Journal of Veterinary Cardiology, 2019, 10-17. DOI: 10.1016/j.jvc.2018.11.003.
The effect of recumbency and hindlimb position on the lumbosacral interlaminar distance in dogs: a cadaveric computed tomographic study, Journal of Veterinary Anaesthesia and Analgesia, 2018, DOI: 10.1016/j.vaa.2018.05.008.
Vascular conspicuity differs among injection protocols and scanner types for canine multiphasic abdominal computed tomography, Veterinary Radiology and Ultrasound, 2018,1-10. DOI:10.1111/vru.12679.
Ultrasound and computed tomography of sacculitis and appendicitis in a rabbit, Veterinary Radiology and Ultrasound, 2018; 1-8. doi: 10.1111/vru.12602.
Real-time elastosonography of lipomatous vs malignant subcutaneous neoplasms in dogs: preliminary results, Veterinary Radiology and Ultrasound, 2017, 1-5. doi: 10.1111/vru.12588.
Ovarian embryonal carcinoma in a dog, Journal of Comparative Pathology, 2017, Vol. 157, 291e295.
Computed tomographic appearance of canine tonsillar neoplasia: 14 cases, Veterinary Radiology and Ultrasound, 2017, 1-10. doi: 10.1111/vru.12561.
Dynamic tomographic studies of interscapular feline injection-site sarcoma: essential or useless practice? Journal of Feline Medicine and Surgery, 2017, Jun 1:1098612X17717176. doi: 10.1177/1098612X17717176.
Use of the bolus tracking technique for the tomographic evaluation of the uretero-vesicular junction in dogs and assessment of dose records in MDCT, BMC Veterinary Research, 2016 12:64. DOI 10.1186/s12917-016-0690-z.
Advances in the anatomic study of the interscapular region of the cat, BMC Veterinary Research, 2015, Oct 5;11(1):249. doi: 10.1186/s12917-015-0562-y.
Presumptive cystic haemorrhages in a cat with polycystic kidney and hepatic disease, Veterinary Record Case Reports 2015; 3:e000224 doi:10.1136/vetreccr-2015-000224.
Clinical and computed tomography tumour dimension assessments for planning wide excisions of injection site sarcomas in cats: how strong is the agreement? Veterinary and Comparative Oncology 2015. Sep 14. doi: 10.1111/vco.12173.

#### ALTRE INFORMAZIONI

Ottima conoscenza di programmi Microsoft and Macintosh
Corso di radioprotezione University of Edinburgh

Luogo e data: Milano, 02 settembre 2021