

**FORMATO EUROPEO  
PER IL CURRICULUM  
VITAE**



**INFORMAZIONI PERSONALI**

Nome  
Indirizzo  
Telefono  
Fax  
E-mail

Nazionalità

**ESPERIENZA LAVORATIVA**

- Date (da – a)
- Nome e indirizzo del datore di lavoro
  - Tipo di azienda o settore
  - Tipo di impiego
- Principali mansioni e responsabilità
  
- Date (da – a)
- Nome e indirizzo del datore di lavoro
  - Tipo di azienda o settore
  - Tipo di impiego
- Principali mansioni e responsabilità

**ISTRUZIONE E FORMAZIONE**

- Date (da – a)
- Nome e tipo di istituto di istruzione o formazione
  - Principali materie / abilità professionali oggetto dello studio
  - Qualifica conseguita
  
- Date (da – a)
- Nome e tipo di istituto di istruzione o formazione
  - Principali materie / abilità professionali oggetto dello studio

**FRANCESCA DEL CHICCA**

2016 - current

Vetsuisse University, Faculty Zurich, Winterthurerstrasse 258c, 8057, Zurich (CH)  
University of Veterinary Medicine  
Senior Clinician and Clinical Researcher

Radiologist for small animal, large animal, exotic animal. Extensive experience in radiology, ultrasound, computed tomography, magnetic resonance imaging, emergency duty. Teaching from undergraduate to residents. Clinical researcher most in radiology and surgery.

2009 - 2011

Vetsuisse University, Faculty Zurich, Winterthurerstrasse 258c, 8057, Zurich (CH)  
University of Veterinary Medicine  
Junior Clinician

Radiologist for small animal, large animal, exotic animal. Extensive experience in radiology, ultrasound, computed tomography, magnetic resonance imaging, emergency duty. Teaching from undergraduate to residents. Clinical researcher most in radiology and surgery.

2012-2016

PhD Student at Vetsuisse University, Faculty Zurich and Graduate School for Cellular and Biomedical Sciences, Bern (CH)

Thesis with the title 'Functional magnetic resonance imaging of the liver of healthy dogs'

PhD Title

2006-2010

Residency program of the European College of Veterinary Diagnostic Imaging  
Vetsuisse University, Faculty Zurich (CH)

All aspects of Veterinary Diagnostic Imaging, teaching, research

Per ulteriori informazioni:

[www.cedefop.eu.int/transparency](http://www.cedefop.eu.int/transparency)  
[www.europa.eu.int/comm/education/index\\_it.html](http://www.europa.eu.int/comm/education/index_it.html)  
[www.eurescv-search.com](http://www.eurescv-search.com)

<ul style="list-style-type: none"> <li>• Qualifica conseguita</li> </ul>	<p>Diplomate of the European College of Veterinary Diagnostic Imaging</p>
<ul style="list-style-type: none"> <li>• Date (da – a)</li> </ul>	<p>2004-2006</p>
<ul style="list-style-type: none"> <li>• Nome e tipo di istituto di istruzione o formazione</li> </ul>	<p>Doctoral Student at the Department of Veterinary Pathology, Vetsuisse University, Faculty of Zurich (CH)</p>
<ul style="list-style-type: none"> <li>• Principali materie / abilità professionali oggetto dello studio</li> </ul>	<p>Title Thesis 'Effect of antiviral substances on Borna disease virus <i>in vitro</i>' Pathology, histology, laboratory medicine, immunohistochemistry</p>
<ul style="list-style-type: none"> <li>• Qualifica conseguita</li> </ul>	<p>Doctor of Veterinary Medicine (CH)</p>
<ul style="list-style-type: none"> <li>• Date (da – a)</li> </ul>	<p>2003 (6 months)</p>
<ul style="list-style-type: none"> <li>• Nome e tipo di istituto di istruzione o formazione</li> </ul>	<p>Leonardo Da Vinci Grant from University of Parma</p>
<ul style="list-style-type: none"> <li>• Principali materie / abilità professionali oggetto dello studio</li> </ul>	<p>Practical stage at Ambleside Veterinary Clinic, Worcester (UK)</p>
<ul style="list-style-type: none"> <li>• Date (da – a)</li> </ul>	<p>2002-2003 (6 months)</p>
<ul style="list-style-type: none"> <li>• Nome e tipo di istituto di istruzione o formazione</li> </ul>	<p>Erasmus Grant from University of Parma</p>
<ul style="list-style-type: none"> <li>• Principali materie / abilità professionali oggetto dello studio</li> </ul>	<p>Practical stage at Vetsuisse University, Faculty Zurich</p>
<ul style="list-style-type: none"> <li>• Qualifica conseguita</li> </ul>	<p>Rotating clinical stage</p>
<ul style="list-style-type: none"> <li>• Date (da – a)</li> </ul>	<p>1997-2002</p>
<ul style="list-style-type: none"> <li>• Nome e tipo di istituto di istruzione o formazione</li> </ul>	<p>Study of Veterinary Medicine at Università degli Studi di Parma</p>
<ul style="list-style-type: none"> <li>• Principali materie / abilità professionali oggetto dello studio</li> </ul>	<p></p>
<ul style="list-style-type: none"> <li>• Qualifica conseguita</li> </ul>	<p>Doctor in Veterinary Medicine</p>

**MADRELINGUA**

**ITALIAN**

**ALTRE LINGUA**

**GERMAN**

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

Advanced (C1)  
Advanced (C1)  
Advanced (C1)

**ENGLISH**

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

Advanced (C1)  
Advanced (C1)  
Advanced (C1)

**FRENCH**

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

Good (B2)  
Basic knowledge (B2)  
Good (B2)

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

#### SPANISH

Basic Knowledge (A2)

Basic Knowledge (A2)

Basic Knowledge (A2)

#### CAPACITÀ E COMPETENZE RELAZIONALI

Since years working in international environment, always in team.

Good communications skills in different languages.

#### CAPACITÀ E COMPETENZE ORGANIZZATIVE

Coordination of research groups, involvement of students at different levels.

Organisation of research planning to the stage of data analysis and publication.

#### CAPACITÀ E COMPETENZE TECNICHE

Experience of working principles and operating with all the images modalities.

Experience with the following computer programs: Microsoft package, SPSS statistics, Horos, eFilm, Endnote, OLAT, Photoshop.

#### ATTIVITÀ COME DOCENTE

University: from undergraduate students to resident level.

Congresses: several presentations at international congresses.

Courses: Years of experience of courses for private practitioners.

#### PUBBLICAZIONI

Author and co-author in peer-reviewed scientific journals.

Reviewer for peer-reviewed scientific journals.

#### PATENTE

Driving licence B (CH)

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".

Zurich, 27.04.2018

### Selected Publications in Peer reviewed Journals

**Del Chicca F**, Schwarz A, Meier D, Grest P, Liesegang A, Kircher PR (2018). Non-invasive quantification of hepatic fat content in healthy dogs using proton magnetic resonance spectroscopy and dual gradient echo magnetic resonance imaging. Accepted by *Journal of Veterinary Science*.

**Del Chicca F**, Schwarz A, Grest P, Willmitzer F, Dennler M, Kircher PR (2018). Cardiac-gated, phase contrast MR angiography is a reliable and reproducible technique for quantifying blood flow in canine major cranial abdominal vessels. *Veterinary Radiology and Ultrasound* doi: 10.1111/vru.12615

Stadler S, Dennler M, Hetzel U, **Del Chicca F**, Hoey S, Spiess B, Voelter K, Pot SA (2017) Sub-Tenon's injection in equine cadaver eyes: MRI visualisation of anesthetic fluid distribution and comparison of two different volumes. *Veterinary Ophthalmology* 20(6):488-495 doi:10.1111/vop.12452

Bolz N, Bucheli M Fuerst AE, **Del Chicca F**, Jackson MA (2017) Case report: Direct approach to the nasal cavity through a bone flap for the treatment of a large nasal cyst *Equine Veterinary Education* doi:10.1111/eve.12592

**Del Chicca F**, Schwarz A, Grest P, Kircher PR (2016) Perfusion- and diffusion-weighted magnetic resonance imaging of the liver of healthy dogs. *American Journal of Veterinary Research* 77(5):463-70 doi:10.2460/ajvr.77.5.463

Gunst S, **Del Chicca F**, Fuerst AE, Kuemmerle K (2016) Central tarsal bone fractures in horses not used for racing: computed tomographic configuration and long-term outcome of lag screw fixation. *Equine Veterinary Journal* 48(5):585-589 doi:10.1111/evj.12498

Federici M, **Del Chicca F**, Ruetten M, Fuerst A, Bischofberger A (2015) Peripheral nerve sheath tumor in the equine maxillary sinus. *Equine Veterinary Education* 27(11):585-591 doi:10.1111/eve/12378

Van Spijk JN, Fuerst AE, **Del Chicca F**, Ringer SK, Jackson MA (2015) Minimally-invasive plate osteosynthesis of a Salter-Harris type 2 fracture of the proximal phalanx in a filly- case report. *Equine Veterinary Education* 27(4):179-182 doi:10.1111/eve.12302

Baloi P, **Del Chicca F**, Ruetten M, Gerber B (2015) A classification to differentiate benign and malignant cystic renal masses via computed tomography and ultrasound *Tieraerztliche Praxis* 43(1):45-49 doi:10.15654

Jackson MA, Klein L, Sacks M, Fuerst AE, **Del Chicca F**, Grest P (2014) Fixation of chronic suture exostosis in an adult horse *Equine Veterinary Education* 26(4):171-175 doi:10.1111/eve/12111

Bumbacher S, Bryner MF, Fuerst AE, **Del Chicca F**, Ringer SK, Jackson MA (2013) Treatment of a femoral fracture with a titanium locking compression plate distal femur in a young donkey- case report *Equine Veterinary Education* 26(1):27-31 doi:10.1111/eve.12037

Clauss M, Burger B, Liesegang A, **Del Chicca F**, Kaufmann-Bart M, Riond B, Haessig M, Hatt JM (2012) Influence of diet on calcium metabolism, tissue calcification and urinary sludge in rabbits (*Oryctolagus cuniculus*) *Journal of Animal Physiology and Animal Nutrition* 96(5):798-807 doi:10/1111/j.1439-0396.2011.01185.x

Dicht S, **Del Chicca F**, Fuerst A (2011) Surgical removing of an ectopic tooth in an Iceland mare. *Schweiz. Arch. Tierheilk.*, 153: 569-572

Kupper J, Meng L, Baumann D, Walser K, Walser M, **Del Chicca F**, Haegeli H (2011) Chemikalienrisiko nach Hochwasser. *Schweiz. Arch. Tierheilk.*, 153: 411-414

Ohlerth S, Wergin M, Rohrer Bley C, **Del Chicca F**, Luluhová D, Hauser B, Roos M, Kaser-Hotz B (2010) Correlation of quantified contrast-enhanced power Doppler ultrasonography with immunofluorescent analysis of microvessel density in spontaneous canine tumours, *The Veterinary Journal*, 183(1):58-62

**Del Chicca F**, Kuemmerle IM, Ossent P, Nitzl D, Fuerst A, Ohlerth S (2008) Use of computed tomography to evaluate a fracture associated with a subchondral pedal bone cyst in a horse *Equine Veterinary Education*, 10(5): 515-519

