

## Curriculum vitae

**No more than two pages**

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<b>Date and Place of Birth</b> 29/12/1976	<b>Nominating association</b> ESLAV
<b>Education</b> DVM, Dip. Vet. LAS	
<b>Occupational Career</b> More than 15 years in pharmaceutical industry as clinical vet (multiple species, neurosciences, cardiovascular research, oncology) 5 years in public research as vet and head of animal facility (rats and mice, linked to ionizing radiations)	
<b>Current Position</b> Head of GSEA - Designated Vet	
<b>Research Interest</b> Legislation and ethics, Severity, Anaesthesia and Pain Management, Facility Management, Vet Support to research, Quality in Animal Care and Use, Communication	
<b>LAS experience</b> 20 years as Vet in research	
<b>Specific interest for this working group</b> Participation to the WG and publication: ESLAV/ECLAM/LAVA/EVERI recommendations for the roles, responsibilities and training of the laboratory animal veterinarian and the designated veterinarian under Directive 2010/63/EU	
<b>Other professional experiences</b> 4 years as AAALAC Council Member (European Section), former AdHoc for 3 years Core Trainer in Severity (FELASA) Former ESLAV President and Treasurer Coordinator of the French National Network of Animal Welfare Bodies Trainer in FELASA courses (B and C): anaesthesia & analgesia, euthanasia, surgery and aseptic techniques, practical techniques	
<b>Selected publications</b> Humane endpoints in severe irradiation experiments using non-human primates: a retrospective analysis, Jean-Marc Bertho, Sophie Ancelet, Delphine Denais-Laliève, Nicolas Dudoignon, Scandinavian Journal of Laboratory Animal Sciences, 2020, 46(1), 1-15 Pharmacological evaluation of a series of smoothed antagonists in signaling pathways and after topical application in a depilated mouse model, Emilie Laressergues, Peter Heusler, Fabrice	

Lestienne, David Troulier, Isabelle Rauly- Lestienne, Amélie Tourette, Marie-Christine Ailhaud, Claudie Cathala, Stéphanie Tardif, Delphine Denais-Laliève, Marie-Thérèse Calmettes, Anne-Dominique Degryse, Antoine Dumoulin, Luc De Vries & Didier Cussac, *Pharma Res Per* 4(2), 2016, e00214, doi: 10.1002/prp2.214

ESLAV/ECLAM/LAVA/EVERI recommendations for the roles, responsibilities and training of the laboratory animal veterinarian and the designated veterinarian under Directive 2010/63/EU, G M Poirier, C Bergmann, D G Denais-Lalievie, I A Dontas, N Dudoignon, H Ehall, J M Fentener van Vlissingen, M Fornasier, R Kalman, A Hansen, S Schueller, P Vergara, R Weilenmann, J Wilson and A-D Degryse, *Laboratory Animals*, 2015, Vol. 49(2) 89–99

Cardioprotection of cariporide evaluated by plasma myoglobin and troponin I in myocardial infarction in pigs, Robert Létienne, Lydia Bel, Anne-Marie Bessac, Delphine Denais, Anne-Dominique Degryse, Gareth W. John, Bruno Le Grand, *Fundamental & Clinical Pharmacology* 20 (2006) 105–113

Les animaleries pour animaux transgéniques : législation et agrément en France (Animal facility for transgenic animals : legislation and agreement in France), D. DENAIS and A-D. DEGRYSE, *Revue Méd. Vét.*, 2004, 155, 1, 3-11 (in french)

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