



## Curriculum Vitae

### Personal information Christine Miras

#### Work experience

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1. Employer: ANSES \_ French Agency for Food, Environmental and Occupational Health and Safety \_ ANMV \_ Agency for Veterinary medicines
  - Start date: 091999
  - End date:
  - Position: veterinarian \_ expert
  - Activities: expert / rapporteur in the immunologicals assessment unit involved in the assessment of marketing authorization files for veterinary immunologicals products \_ quality, safety and efficacy parts \_ national, european and centralised procédures (elaboration of the assessment reports and SPC, management of european procedures, contacts with industry and experts in the field,...) since 01/02/2020, French alternate member of the CVMP 2010\_2020 French expert in group 15V (veterinary sera and vaccines) working group of the European and French Pharmacopoeia since 1999 expert for EMA intern involvement in the working group for development of a new database for French Veterinary medicine 2005\_2010 \_ participation in the French Commission of Veterinary Medicine \_ in charge of the presentation of the dossiers for immunologicals 2000\_2009 quality manager of the unit
  - Country: France

#### Education and training

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1. Subject: Dr G. Marodon, CNRS\_URM7211/INSERM U959/Hôpital de la Pitié Salpêtrière
  - Start date: 2012
  - End date:
  - Qualification: upgrading course
  - Organisation: Stem cells
  - Country: France
2. Subject: Dr G. Marodon, CNRS\_UMR7211/INSERM U959/Hôpital de la Pitié Salpêtrière
  - Start date: 2010
  - End date:
  - Qualification: upgrading course
  - Organisation: antitumor immunity and immunotherapy
  - Country: France
3. Subject:
  - Start date: 2010
  - End date:
  - Qualification: initiation
  - Organisation: initiation to nanotechnology
  - Country:
4. Subject: Pierre and Marie curie university
  - Start date: 092008
  - End date: 062009
  - Qualification: certified university course
  - Organisation: Immunology and cell biotherapy
  - Country: France
5. Subject: Veterinary school
  - Start date: 2004
  - End date: 2005
  - Qualification: on\_line training
  - Organisation: animal epidemiology
  - Country: France
6. Subject: university
  - Start date: 2000
  - End date: 2003
  - Qualification: university certificate
  - Organisation: certificate in biotechnology and biomedical engineering
  - Country: France
7. Subject: university
  - Start date: 1998
  - End date:
  - Qualification: veterinary doctoral thesis
  - Organisation: pathogenicity of Leptospira
  - Country: France
8. Subject: university Claude bernard
  - Start date: 1997
  - End date: 1998
  - Qualification: Post graduate qualification
  - Organisation: microbial ecology
  - Country: France
9. Subject: university of medicine
  - Start date: 1995
  - End date: 1997
  - Qualification: university master

- Organisation: virology, bacteriology, data processing and statistics,
  - Country: France
10. Subject: National veterinary school
- Start date: 1993
  - End date: 1997
  - Qualification: Veterinary medicine school
  - Organisation: DVM
  - Country: France

## Additional information

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### Publications

Autogenous vaccines – The French experience International Veterinary meeting on consideration of Alternative Licensing Procedures for Vaccines for Minor Species, Minor Indications and Autogenous/autologous Products – Langen, 2003, Allemagne PUBLICATIONS \* Les procédures d'A.M.M. en Europe et la réglementation sur les échanges intra-communautaires des vaccins ; Miras C., Chenuaud P., Cougé C., Guitré C., Lorteau C., Rouby JC – revue le Nouveau praticien vétérinaire élevage et santé volume 3 hors\_série « vaccins et vaccination ». \* Décoder le RCP des médicaments vétérinaires immunologiques \_ Guitré C., Chenuaud P., Cougé C., Lorteau C., Miras C., Rouby JC. Le Point Vétérinaire 2007, 273, 12\_13. \* L'efficacité du vaccin et le RCP ; Guitré C Chenuaud P., Cougé C., Lorteau C., Miras C., Rouby JC \_ revue le Nouveau praticien vétérinaire élevage et santé volume 3 « vaccin et vaccination ».

### Projects

### Memberships

French member of group 15 V \_ "veterinary sera and vaccines" of the European Pharmacopoeia from 2010 to 2020

### Other Relevant Information