

Curriculum Vitae

Personal information **Nathalie Bridoux**

Work experience

1. Employer: ANSES_ANMV
 - Start date: 102020
 - End date:
 - Position: Senior clinical assessor
 - Activities: Assessment of efficacy of pharmaceutical veterinary medicinal products. Member of the Efficacy Working Party and of the VICH Anthelmintic efficacy working group.
 - Country: France
2. Employer: ANSES_ANMV
 - Start date: 032017
 - End date: 092020
 - Position: Senior clinical assessor
 - Activities: Assessment of efficacy of pharmaceutical veterinary medicinal products. Vice chair of the Efficacy Working Party of CVMP. Member of the VICH Anthelmintic efficacy working group and of the joint CVMP/CHMP 3Rs working group.
 - Country: France
3. Employer: European Medicines Agency
 - Start date: 092015
 - End date: 032017
 - Position: Seconded national expert
 - Activities: Project manager for centralised marketing authorisation and scientific advice procedures, scientific and technical support to the Efficacy Working Party of CVMP (Committee for Medicinal Products for Veterinary use). Member of the VICH Anthelmintic efficacy working group.
 - Country: United Kingdom
4. Employer: ANSES_ANMV
 - Start date: 102009
 - End date: 082015
 - Position: Clinical assessor
 - Activities: Assessment of efficacy of pharmaceutical veterinary medicinal products, member of the Efficacy Working Party of CVMP and of the VICH Anthelmintic task force.
 - Country: France
5. Employer: Merial
 - Start date: 112006
 - End date: 092009
 - Position: Swine technical manager and team manager
 - Activities: Technical support for the swine range of products and management of the team.
 - Country: France
6. Employer: Ceva Santé Animale
 - Start date: 092005
 - End date: 102006
 - Position: Technical manager
 - Activities: Technical support for the anti_infective range and the swine range at international level.
 - Country: France
7. Employer: Ceva Santé Animale
 - Start date: 032002
 - End date: 082005
 - Position: Project manager
 - Activities: Project management in R&D, development of products (ruminants and swine), design and follow up of GCP compliant trials and marketing trials.
 - Country: France
8. Employer: Le Gouessant
 - Start date: 111999
 - End date: 032002
 - Position: Swine practitioner
 - Activities: Veterinary surgeon providing advice to farmers and technicians, animal health surveillance in pig and sheep farms.
 - Country: France
9. Employer: HOECHST ROUSSEL VET
 - Start date: 051997
 - End date: 101999
 - Position: Development and technical manager
 - Activities: Clinical development (GLP and GCP trials), technical support to marketing and sales forces at international level.
 - Country: France
10. Employer: ANSES
 - Start date: 111992
 - End date: 101995
 - Position: Researcher
 - Activities: Epidemiology, clinical field trials and challenge model (pig colibacillosis) in experimental facilities of the swine research center.
 - Country: France
11. Employer: Veterinary clinic in Montpellier

- Start date: 061991
- End date: 101992
- Position: Veterinary surgeon
- Activities: Veterinary surgeon for pets.
- Country: France

Education and training

1. Subject: Université Pierre et Marie Curie (Paris VI)
 - Start date: 102011
 - End date: 092012
 - Qualification: Post_graduate diploma of CESAM
 - Organisation: Applied medical statistics: methodology of clinical trials and medical research.
 - Country: France
2. Subject: University of Rennes I _ ENSAR
 - Start date: 101995
 - End date: 101996
 - Qualification: Post_graduate diploma _ D. E. A. de Biologie et Productions Animales
 - Organisation: Development of an experimental model of diarrhoea (colibacillosis) in weaned piglets.
 - Country: France
3. Subject: University of Montpellier _ France
 - Start date: 101991
 - End date: 061992
 - Qualification: Maîtrise de Sciences Biologiques et Médicales
 - Organisation: Parasitology, epidemiology and statistics for clinical trials.
 - Country: France
4. Subject: Horse clinic in Bretten
 - Start date: 011991
 - End date: 021991
 - Qualification: Internship
 - Organisation:
 - Country: Germany
5. Subject: University of Liège
 - Start date: 101984
 - End date: 061991
 - Qualification: Doctorate in Veterinary Medicine
 - Organisation:
 - Country: Belgium
6. Subject: European school
 - Start date: 091972
 - End date: 061984
 - Qualification: European baccalaureate certificate
 - Organisation:
 - Country: Germany

Additional information

Publications

Peer_reviewed papers Madec F., Bridoux N., Bounaix S., Jestin A., 1998: Measurements of digestive disorders in the piglet at weaning and related risk factors, *Prev. Vet. Med.*, 35(1), 53_72. Madec F., Bridoux N., Bounaix S., Cariolet R., Duval_Iflah, Hampson DJ, Jestin A., 2000: Experimental models of porcine post_weaning colibacillosis and their relationship to post_weaning diarrhoea and digestive disorders as encountered in the field, *Vet Microbiol.*, 72(3_4), 295_310. Communication _ posters Madec F., Bridoux N., Haquin D., Eveno E., Pansart J.F., 1995: La pathologie digestive du porcelet au sevrage : résultats d'une enquête, *Actualités en pathologie porcine, Journées du Zoopole de Ploufragan* (19/12/95). Deflandre A. and Bridoux N., 2006: efficacy evaluation of colistin for the treatment of colibacillosis in weaned piglets. IPVS proceeding, Abstract N° P. 22_06. Lefol M.A., Bridoux N., Laval A., Joly J., Joisel F. et Herin J.B., 2007 : Impact du vaccin CIRCOVAC® sur l'homogénéité des porcs : Etude pilote, AFMVP 2007. Delisle C., Delisle G., Bridoux N., Joisel F., Thibault J.C., Longo S., 2007 : Résultats de la vaccination des truies avec CIRCOVAC® en France : amélioration des critères sevrage – vente, AFMVP 2007. Delisle C., Delisle G., Bridoux N., Thibault J.C., Longo S., Joisel F., 2008 : PCV2 vaccination of sows with CIRCOVAC® (Merial) in France: improvement of the weaning_to_slaughter performance of their progeny, IPVS proceeding, N° P01.077. Delisle C., Delisle G., Bridoux N., Thibault J.C., Longo S., Joisel F., 2008: Results of sow vaccination against PCV2 with CIRCOVAC® in France: Improvement of reproduction parameters, IPVS proceeding, N° OR.01.47. Joisel F., Pialot D., Bridoux N., Fily B., Herin J.B., Mieli L., Lebon E., Guillosoy S., Longo S., Charreyre C., 2008: Porcine Circovirus Type 2 (PCV2) ELISA seroprofiles of pigs in PCVD affected and non_affected farms, IPVS proceeding, N° OR.01.15. Lefol M.A., Bridoux N., Joisel F., Herin J.B., Gérard A., Joly J., Laval A., 2008: Impact of PCV2 vaccination of sows with CIRCOVAC® (Merial) on the uniformity of pigs: a pilot study, IPVS proceeding, N° P01.076. Perreul G., Fily B., Bridoux N., 2008: cas clinique : suspicion de l'implication du circovirus porcine de type 2 (PCV2) dans un cas d'avortements à répétition, AFMVP 2008. Bridoux N., 2015: définitions européennes de la prévention et de la métaphylaxie dans le cadre des travaux actuels d'harmonisation des RCP, SNGTV 2015. Bridoux N., 2015: comment démontre_t_on l'efficacité d'un antiparasitaire?, SNGTV 2015. Bridoux N., 2017: résistance aux antiparasitaires : état des lieux des réflexions européennes sur les anthelminthiques_ Colloque SNGTV 2017. Couasnon F., Fresnay E., Paraud C., Bridoux N., 2019 : Action, efficacité et résistance à l'éprinomectine chez les petits ruminants p. 52_57 _ Vol. 398 (Sept. 2019) _ Le Point Vétérinaire. Bridoux N., 2020: les exigences réglementaires pour l'AMM d'un antiparasitaire destiné à un marché limité: indications ou espèces mineures, JNGTV Poitiers 2020. Bridoux N., Fresnay E., Jarrige N., Paraud C., 2020: usage et efficacité des traitements à l'éprinomectine dans les élevages d'ovins et des caprins laitiers résultats du projet EPRIBELE, JNGTV Poitiers 2020. Master thesis Bridoux, N., 1996: mise au point d'un modèle de reproduction expérimentale de la diarrhée colibacillaire du sevrage du porcelet.(Development of an experimental model of diarrhoea caused by colibacillosis in weaned piglets),mémoire DEA, Univ. Rennes I _ ENSAR, France.

Projects

Projet EPRIBELE (2019)

Memberships

Member (since 2009) and vice_chair (2017_2020) of the Efficacy Working Party (EWP) of the CVMP, Member of the anthelmintic VICH EWG (since 2015), Member of the joint 3Rs WG (2018_2020), Member of the working group on antiparasitic resistance of the RFSA (réseau français de Santé animale) since 2018, Associate member of the "commission de parasitologie" of the SNGTV (Société Nationale des Groupements Techniques Vétérinaires) (2018_2019).

Other Relevant Information