



Curriculum Vitae

Personal information **Anita Bottger**

Work experience

1. Employer: CBG MEB
 - Start date: 032017
 - End date:
 - Position: coordinator pharmacovigilance and veterinary affairs
 - Activities: Pharmacovigilance coordinator in the Netherlands, pharmacovigilance assessor and pharmacovigilance inspector. Coordinator veterinary affairs: communication with and answering questions from government, veterinarians, veterinary association, owners and other third parties
 - Country: Netherlands
2. Employer: CBG MEB
 - Start date: 092011
 - End date: 032017
 - Position: assessor efficacy and target animal safety
 - Activities:
Assessor efficacy and target animal safety
 - Country: Netherlands
3. Employer: Veterinary Faculty, Utrecht University
 - Start date: 072009
 - End date: 092011
 - Position: Veterinarian_practitioner
 - Activities:
Teacher in Poultry Science and practician in Poultry practice
 - Country: Netherlands
4. Employer: Pluimveepraktijk de Achterhoek
 - Start date: 072007
 - End date: 072009
 - Position: Practitioner poultry, head of laboratory
 - Activities:
Practician in Poultry practice, head of laboratory
 - Country: Netherlands
5. Employer: Utrecht University and CVI Lelystad
 - Start date: 061992
 - End date: 031999
 - Position: Veterinarian_researcher
 - Activities:
Junior (University) and senior (CVI) Researcher.
Research: influence of alpha₂-agonist on heart physiology.
PhD (September 1998): QTL analysis of cholesterol levels in the Rat.
Transmission of New Castle disease virus in a vaccinated population. Developing a PCR to determine virulence of Avian Influenza Virus.
 - Country: Netherlands

Education and training

1. Subject: IGJ and general Dutch Inspectorate
 - Start date: 012019
 - End date:
 - Qualification: Inspector
 - Organisation: (Dutch) legislation on inspections and other relevant knowledge necessary to conduct inspections in the Netherlands.
 - Country: Netherlands
2. Subject: Utrecht University, Veterinary Faculty
 - Start date: 091982
 - End date: 051990
 - Qualification: Veterinarian
 - Organisation:
 - Country: Netherlands

Additional information

Publications

A. Bottger, P.L.M. Kerkhof, L.J. Hellebrekers and G.H. Huisman (1993). Cardiovascular changes due to α_2 -adrenergic receptor activation induced by medetomidine in dogs.

Pflügers Archiv 424, R3

A. Bottger, H.A. van Lith and L.F.M. van Zutphen. Genetic differences in cholesterol response of rat inbred strains (1994). Proceedings XXIV international conference on Animal Genetics, p 136

A. Bottger, M. den Bieman, A.E. Lankhorst, H.A. van Lith and L.F.M. van Zutphen (1996). Strain-specific response to hypercholesterolaemic diets in the rat. Laboratory Animals 30, 149_157.

A. Bottger, H.A. van Lith, V. Kren, D. Krenova, V. Bila, J. Vorlicek, V. Zidek, A. Musilova, M. Zdobinska, J.M. Wang, L.F.M. van Zutphen, T.W. Kurtz and M. Pravenec (1996). Quantitative Trait Loci influencing Cholesterol and Phospholipid phenotypes map to chromosomes that contain genes regulating blood pressure in the Spontaneously Hypertensive Rat. Journal of Clinical Investigation 98, 856_862.

M. Pravenec, V. Kren, J.M. Wang, A. Bottger, L.F.M. van Zutphen and T.W. Kurtz (1996). Linkage mapping of the carboxyl ester lipase gene (Cel) to rat chromosome 3. Mammalian Genome 7, 559_560.

A. Bottger, H.A. van Lith, L.F.M. van Zutphen, V. Kren and M. Pravenec. Genetic analysis of the relative intermediate density lipoprotein (IDL) cholesterol levels using recombinant inbred strains. Proceedings FELASA congress 1996.

A. Bottger, A.E. Lankhorst, A.S. van der Sar, H.A. van Lith, M. Pravenec and L.F.M. van Zutphen (1997). Genetic analysis of serum cholesterol and phospholipid levels in the rat. Journal of Molecular Medicine 75, B71.

M. Pravenec, V. Zidek, M. Zdobinska, V. Kren, D. Krenova, A. Bottger, L.F.M. van Zutphen, J.M. Wang and E.St. Lezin (1997). Mapping genes controlling hematocrit in the spontaneously hypertensive rat. Mammalian Genome 8, 387_389.

[Projects](#)

[Memberships](#)

KNMvD, VGP, GGL, EWP

[Other Relevant Information](#)