



Curriculum Vitae

Personal information **Hanna Bremer**

Work experience

1. Employer: Swedish Medical Products Agency
 - Start date: 09-2018
 - End date:
 - Position: Clinical Assessor
 - Activities: CVMP alternate since 01-2023
 - Country: Sweden
2. Employer: University Animal Hospital, Swedish University of Agricultural Sciences
 - Start date: 06-2018
 - End date: 08-2018
 - Position: Small animal veterinarian
 - Activities: Internal medicine
 - Country: Sweden
3. Employer: Swedish University of Agricultural Sciences
 - Start date: 03-2013
 - End date: 05-2018
 - Position: PhD student
 - Activities: Clinical research, laboratory work, teaching, clinical work.
 - Country: Sweden
4. Employer: Evidensia, Strömsholms Animal Hospital
 - Start date: 03-2012
 - End date: 02-2013
 - Position: Small animal veterinarian
 - Activities: Internal medicine and critical care.
 - Country: Sweden
5. Employer: Evidensia, Strömsholms Animal Hospital
 - Start date: 05-2011
 - End date: 10-2011
 - Position: Small animal veterinarian
 - Activities: Internal medicine and critical care.
 - Country: Sweden
6. Employer: Distriktsveterinärerna, Swedish Board of Agriculture
 - Start date: 12-2010
 - End date: 01-2011
 - Position: Veterinarian
 - Activities: Mixed practice
 - Country: Sweden

Education and training

1. Subject: Swedish University of Agricultural Sciences
 - Start date: 03-2013
 - End date: 05-2018
 - Qualification: PhD
 - Organisation: Subject: Clinical Sciences _ medicine Title: Canine immune_mediated disease _ studies of epidemiology, genetics, and autoantibodies
 - Country: Sweden
2. Subject: Swedish University of Agricultural Sciences
 - Start date: 08-2004
 - End date: 01-2011
 - Qualification: Master of Veterinary Science
 - Organisation:
 - Country: Sweden

Additional information

Publications

Bremer, H. D., Landegren N., Sjöberg R., Hallgren Å., Renneker S., Lattwein E., et al. (2018). ILF2 and ILF3 are autoantigens in canine systemic autoimmune disease. *Scientific Reports*, 8(1), p.4852. Bremer, H. D., Hillström, A., Kånåhols, M., Hagman, R. & Hansson_Hamlin, H. (2017). Serum C_reactive protein concentrations in Nova Scotia Duck Tolling Retrievers with immune_mediated rheumatic disease. *Acta Veterinaria Scandinavica*, 59, 21, doi:10.1186/s13028_017_0289_9. Bremer H.D, Lattwein E., Renneker S., Lilliehöök I., Rönnelid J., Hansson_Hamlin H. (2015). Identification of specific antinuclear antibodies in dogs using a line immunoassay and enzyme_linked immunosorbent assay. *Veterinary Immunology and Immunopathology*, 168(3_4):233_41. Bremer H.D., Vilson Å., Bonnett B.N., Hansson_Hamlin H. (2015) Disease patterns and incidence of immune_mediated disease in insured Swedish Nova Scotia Duck Tolling Retrievers. *Veterinary Record*, 177(3):74. Wilbe M., Kozyrev S.V., Farias F.H., Bremer H.D., Hedlund A., Pielberg G.R., et al. (2015). Multiple Changes of Gene Expression and Function Reveal Genomic and Phenotypic Complexity in SLE_like Disease. *PLoS Genetics*. 11(6):e1005248. Olsen L, Bremer H, Olofsson K, Bröjer J, Bondesson U, Bergh A, et al. (2013). Intramuscular administration of sodium benzylpenicillin in horses as an alternative to procaine benzylpenicillin. *Research in Veterinary Science*.

Projects

Memberships

President of Swedish Small Animal Veterinary Association (SSAVA), 2016 to 2017. Board member 2015.

Other Relevant Information

Organiser of the Swedish veterinary congress 2015, 2016 and 2017. Responsible for the small animal programme.

Scientific presentations and awards:

27th European College of Veterinary Internal Medicine – Companion Animal Congress (ECVIM_CA) Malta, 2017. Oral presentation, awarded price for "Best oral communication" European Society of Veterinary Clinical Pathology. 26th European College of Veterinary Internal Medicine – Companion Animal Congress (ECVIM_CA) Gothenburg, Sweden, 2016. Poster presentation. 24th European College of Veterinary Internal Medicine – Companion Animal Congress (ECVIM_CA) Mainz, Germany, 2014. Poster presentation. Swedish Veterinary congress (Veterinärkongressen) Uppsala, Sweden, 2014. Oral presentation. 7th International Conference on Advances in Canine and Feline Genomics and Inherited Diseases Boston, USA, 2013. Poster presentation.