

Curriculum Vitae

Personal information **Jacqueline Poot**

Work experience

1. Employer: CBG_MEB Medicines Evaluation Board
 - Start date: 022017
 - End date:
 - Position: Senior assessor
 - Activities: Assessment of biologicals, clinical assessments, CVMP member, SAWP member, IWP member, NTWP chair.
 - Country: Netherlands
2. Employer: CBG_MEB Medicines Evaluation Board
 - Start date: 042013
 - End date: 022017
 - Position: Clinical assessor / regulatory project leader
 - Activities: Assessment of biologicals, clinical assessments, IWP member.
 - Country: Netherlands
3. Employer: Charles River Laboratories Pre_clinical Services
 - Start date: 092012
 - End date: 032013
 - Position: Parasitologist / veterinarian
 - Activities: Running Parasitology lab (diagnostics, parasite culturing), Study design, general veterinary work.
 - Country: Ireland
4. Employer: Faculty of Health, Medicine and Life Sciences, Maastricht University
 - Start date: 092010
 - End date: 082012
 - Position: Lecturer/researcher at dept. of Immunology
 - Activities: Teaching medical students, research topic: skin immunology and allergy
 - Country: Netherlands
5. Employer: Intervet Shering Plough Animal Health
 - Start date: 081999
 - End date: 032010
 - Position: Project leader Parasitology Research
 - Activities: R&D parasitological (and bacteriological) vaccines.
 - Country: Netherlands
6. Employer: Veterinary practice
 - Start date: 101998
 - End date: 071999
 - Position: Veterinarian
 - Activities:
 - Country: Netherlands

Education and training

1. Subject: Utrecht University, faculty of Veterinary Medicine
 - Start date: 012004
 - End date: 062006
 - Qualification: PhD
 - Organisation:
 - Country: Netherlands
2. Subject: Utrecht University, faculty of Veterinary Medicine
 - Start date: 081990
 - End date: 101998
 - Qualification: DVM
 - Organisation:
 - Country: Netherlands
3. Subject: Utrecht University, faculty of Veterinary Medicine
 - Start date: 081994
 - End date: 081995
 - Qualification: Master of Veterinary Research
 - Organisation:
 - Country: Netherlands

Additional information

Publications

Poot J., Thewissen M., Booi D., Nieuwhof C., Characterization of skin_resident T cells using a crawl_out method and flow cytometry. (2013), Exp. Dermatol. Aug;22(8): 554_5.

Santema W, Rutten V., Segers, R., Poot, J., Hensen, S., Heesterbeek, H., Koets, A., Post_exposure subunit vaccination against chronic enteric mycobacterial infection in a natural host. (2013) Infection and Immunity, Jun;81(6): 1990_5.

Santema, W.J., Poot, J., Segers, R.P., Van den Hoff, D.J., Rutten, V.P., Koets, A.P., Early infection dynamics after experimental challenge with Mycobacterium avium subspecies paratuberculosis in calves reveal limited calf_to_calf

transmission and no impact of Hsp70 vaccination. (2012), *Vaccine*, 30 (49), 7032_9.

Hovius, E., Pinelli, E., Nijse, R., Poot, J., van der Giessen, J., [Introduction of *Leishmania* species in the Netherlands from dogs who are returning from military missions and vacations in countries where leishmaniasis is endemic]. (2011) *Tijdschr. Diergeneeskde*. 136(5); 344_8. Review. Dutch.

Poot, J., Janssen, L., van Kasteren_Westerneng, T., van der Heijden_Liefkens, K., Schijns, V., Heckerroth, A.. Vaccination of dogs with six different candidate leishmaniasis vaccines composed of a chimerical recombinant protein containing ribosomal_ and histone protein epitopes in combination with different adjuvants. (2009) *Vaccine*, 27, pp. 4439_4446.

Denise, H., Poot, J., Jiménez, M., Ambit, A., Herrmann, D.C., Vermeulen, A.N., Coombs, G.H., Mottram, J.C.. Studies on the CPA cysteine peptidase in the *Leishmania infantum* genome strain JPCM5. (2006) *BMC Molecular Biology*, 7, art.no. 42.

Poot, J. Search for a vaccine against Leishmaniasis [Zoektocht naar een vaccin voor Leishmaniasis] (2006) *Tijdschrift voor Diergeneeskunde*, 131 (19), pp. 694_695.

Poot, J., Spreeuwenberg, K., Sanderson, S.J., Schijns, V.E.C.J., Mottram, J.C., Coombs, G.H., Vermeulen, A.N.. Vaccination with a preparation based on recombinant cysteine peptidases and canine IL_12 does not protect dogs from infection with *Leishmania infantum*. (2006) *Vaccine*, 24 (14), pp. 2460_2468.

Poot, J., Rogers, M.E., Bates, P.A., Vermeulen, A. Detailed analysis of an experimental challenge model for *Leishmania infantum* (JPC strain) in dogs. (2005) *Veterinary Parasitology*, 130 (1_2), pp. 41_53.

Poot, J., Kooyman, F.N.J., Dop, P.Y., Schallig, H.D.F.H., Eysker, M., Cornelissen, A.W.C.A. Use of cloned excretory/secretory low_molecular_weight proteins in *Cooperia oncophora* in a serological assay. (1997) *Journal of Clinical Microbiology*, 35 (7), pp. 1728_1733.

Eysker, M., Boersma, J.H., Grinwis, G.C.M., Kooyman, F.N.J., Poot, J., Controlled dose confirmation study of a 2% moxidectin equine gel against equine internal parasites in The Netherlands. (1997) *Veterinary Parasitology*, 70 (1_3), pp. 165_173.

Poot, J., Eysker, M., Lam, T.J.G.M., Variation in infection levels with gastrointestinal nematodes in first_year grazing calves in The Netherlands. (1997) *Veterinary Parasitology*, 68 (1_2), pp. 103_111.

Eysker, M., Boersema, J.H., Kooyman, F.N.J., Lam, T.J.G.M., Poot, J., Schnieder, T., Van Werven, T.. Comparison between fenbendazole and moxidectin applied in a dose and move system for the control of *Dictyocaulus viviparus* infections in calves. (1996) *Veterinary Parasitology*, 64 (3), pp. 187_196.

Projects

Memberships

Other Relevant Information