

Curriculum Vitae

Personal information **Xenia Patricia von Kruger**

Work experience

1. Employer: Federal Office for Consumer Protection and Food Safety (BVL)
 - Start date: 05/2014
 - End date:
 - Position: Scientific officer for pharmacovigilance
 - Activities:
 - Assessment of reports of AEs
 - Signalmanagement
2. Employer: synlab Medizinisches Versorgungszentrum Berlin GmbH
 - Country: Germany
 - Start date: 10/2012
 - End date: 11/2013
 - Position: Assistant of organization leader
 - Activities:
 - Customer support
 - organization
2. Employer: Clinic für Animal Reproduction, Freie Universität Berlin
 - Country: Germany
 - Start date: 04/2008
 - End date: 09/2012
 - Position: Scientific assistant
 - Activities:
 - Animal Reproduction
 - student education

Education and training

1. Subject: Clinic für Animal Reproduction, Freie Universität Berlin
 - Start date: 06/2007
 - End date: 07/2011
 - Qualification: Doctor of Veterinary Medicine (DVM)
 - Country: Germany
2. Subject: Freie Universität Berlin
 - Start date: 10/2001
 - End date: 02/2007
 - Qualification: Veterinarian
 - Country: Germany

Additional information

Publications

von Krueger X, Scherpenisse P, Roiger S, Heuwieser W. Determination of ceftiofur derivatives in serum, endometrial tissue, and lochia in puerperal dairy cows with fever or acute puerperal metritis after subcutaneous administration of ceftiofur crystalline free acid. J Dairy Sci. 2013 Feb;96(2):1054_62. doi: 10.3168/jds.2012_6034. Epub 2012 Dec 20.

Fischer_Tenhagen C, von Krueger X, Heuwieser W. Short communication: Evaluation of vaginal discharge following treatment with a progesterone insert. J Dairy Sci. 2012 Aug;95(8):4447_51. doi: 10.3168/jds.2011_5224.

Pilz M, Fischer_Tenhagen C, von Krueger X, Thiele G, Heuwieser W. Efficacy of vaginal progesterone inserts (CIDR) to reduce early embryonic losses in dairy cows. Tierarztl Prax Ausg G Grosstiere Nutztiere. 2012;40(1):7_13. German.

Leutert C, von Krueger X, Plöntzke J, Heuwieser W. Evaluation of vaginocopy for the diagnosis of clinical endometritis in dairy cows. J Dairy Sci. 2012 Jan;95(1):206_12. doi: 10.3168/jds.2011_4603.

von Krueger X, Heuwieser W. Effect of CIDR® on 4_day_service_rate, pregnancy rate and vaginal irritation in dairy heifers. Tierarztl Prax Ausg G Grosstiere Nutztiere. 2011;39(5):277_80.

von Krueger X, Heuwieser W. Effect of flunixin meglumine and carprofen on pregnancy rates in dairy cattle. J Dairy Sci. 2010 Nov;93(11):5140_6. doi: 10.3168/jds.2010_3072.

Projects

Memberships

Other Relevant Information I am a patient representative