

Examensarbeten utförda i utvecklingsländer, ffa MFS, inom veterinärprogrammet

Afrika

2018

Wachtmeister, Lina, 2018. Antibiotic resistance in Staphylococcus aureus and Staphylococcus pseudintermedius isolated from milk, cattle and dogs in and around Kampala, Uganda.

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Berthelsson, Jessica, 2017. Anaplasma spp. infection in smallholder goat flocks around Gaborone, Botswana. https://stud.epsilon.slu.se/10101/1/berthelsson_j_20170412.pdf

Enström, Sofie, 2017. Brucellosis in livestock in and near the Maasai Mara national reserve in Kenya: seroprevalence and possible impact on animal and human welfare. Restricted access until December 2017. See abstract: <https://stud.epsilon.slu.se/10144/>

Goncalves, Daniel, 2017. Prevalence of subclinical mastitis and intramammary infections in camels with clinically healthy udders in Kenya. <https://stud.epsilon.slu.se/13591/>

Johansson, Tove, 2017. Gastrointestinal nematodes in goats in small holder flock around Gaborone, Botswana. <https://stud.epsilon.slu.se/13115/>

Karlsson, Amanda, 2017. Foot and mouth disease in and near the Maasai Mara, Kenya. <https://stud.epsilon.slu.se/10147/>

Lysholm, Sara, 2017. Prevalence and risk factors for BVDV in goats and cattle in and around Gaborone, Botswana. https://stud.epsilon.slu.se/10048/1/Lysholm_S_170420.pdf

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Bössfall, Caroline, 2015. Herd biosecurity in smallholder settings: with focus of African swine fever in Uganda. https://stud.epsilon.slu.se/7719/1/bossfall_c_150327.pdf

Gyllenhammar, Anna, 2015. Evaluation of animal welfare education in primary schools in Lilongwe, Malawi. https://stud.epsilon.slu.se/7612/7/gyllenhammar_a_150206.pdf

Herbe, Ida, 2015. Epidemiology of viruses in the livestock in Tanzania: a minor field study with focus on Peste des Petits Ruminants virus. https://stud.epsilon.slu.se/7619/7/herbe_i_150202.pdf

Hofer, Anna, 2015. Small scale dairy farming in Zambia.
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Johansson, Sandra, 2015. General health conditions in the dog population of Lilongwe.
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Klahr Fritz, Mikaela, 2015. Socioeconomic impact of infectious animal diseases in smallholder settings in low-income countries: focusing on African swine fever in Uganda.
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Levin, Lovisa, 2015. A screening for Schmallenberg Virus among sheep and goats in Tanzania.
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Palmfjord, Mikael, 2015. Cross-sectional study of bovine anaplasmosis in South-western Uganda: the impact of wildlife-livestock interface. https://stud.epsilon.slu.se/7711/11/palmfjord_m_150701.pdf

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Wachtmeister, Nica, 2015. A serological study of Rift Valley Fever virus in two regions in Tanzania.
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Pettersson, Patricia, 2014. Castration coverage and attitudes towards a castration program in Lilongwe, Malawi. http://stud.epsilon.slu.se/6517/7/pettersson_p_140320.pdf

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Jonasson, Angelica, 2014. Rabies awareness, incidence and vaccination coverage in Lilongwe, Malawi.
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Ganowiak, Justine, 2012. Patho-anatomical studies on african swine fever in Uganda.

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Lindström, Lisa, 2012. Detection of African swine fever virus and phylogenetic characterization of Ornithodoros ticks collected from Lake Mburo – and Murchison Falls National Parks in Uganda.

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Tegler, Emma, 2012. Outbreaks of African swine fever in domestic pigs in Gulu district, Uganda.

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Hoffman, Maya, 2012. Rabies hos afrikansk vildhund, etiopisk varg och tamhundar i Afrika. Hoffman, Maya, 2012 http://stud.epsilon.slu.se/4538/7/hoffman_m_120706.pdf

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Scharin, Isabelle, 2011. Trypanosomiasis betydelse för boskapshållning och vilda djur i Afrika. http://stud.epsilon.slu.se/2939/1/scharin_i_110628.pdf

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2010

Perttula, Linda, 2010. Epidemiology and characterization of newcastle disease in smallholder poultry in Mozambique. http://stud.epsilon.slu.se/794/1/perttula_l_100125.pdf

Broersma, Maja-Lisa, 2010. Hur anpassar sig Gyps-gamar (Gyps rueppellii och G. africanus) i Östafrika till oregelbunden och osäker födotillgång?

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Adler Lennström, Siri, 2010. Epidemiology and characterization of avian influenza in smallholder poultry in Mozambique. http://stud.epsilon.slu.se/848/1/adlerlennstrom_s_100213.pdf

2009

Åsbjer, Elina, 2009. Dog population management in Malawi and Peru.
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Asien

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Genfors, Elisabeth, 2018. Udder health in dairy cows in Tajikistan – prevalence of mastitis and bacteriological findings. <https://stud.epsilon.slu.se/13567/>

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Halje, Matilda, 2016. Antimicrobial resistance in indicator Escherichia coli from medium-sized swine herds in North-eastern Thailand. https://stud.epsilon.slu.se/9551/1/halje_m_160921.pdf

Hannfors, Alexander, 2016. Animal Health and Productivity among Dairy Cattle in Bihar, India.
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Schwan, Petter, 2010. Prevalence and antibiotic resistance of Campylobacter spp. in poultry and raw meat in the Can Tho Province, Vietnam. http://stud.epsilon.slu.se/1066/1/Schwan_P_20100419.pdf

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Sydamerika

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