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Qualifications

Veterinary Pathology, Ph.D, Den Kongelige Veterinær og Landbohøjskole
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Employment

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Research outputs

Characterization of high pathogenicity avian influenza H5Nx viruses from a wild harbor seal and red foxes in Denmark, 2021 and 2022: Characterization of high pathogenicity avian influenza H5Nx viruses from a wild harbor seal and red foxes in Denmark, 2021 and 2022

Liang, Yuan, Hjulsager, C. K., Jensen, Tim Kåre, Hammer, Anne Sofie Vedsted, Ovesen, Maibritt Træholt & Larsen, Lars, 2023, In: Influenza and other Respiratory Viruses. 17, 10, 10 p., e13208.

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Faldvildtundersøgelserne

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Buijs, S. B., Weehuizen, J. M., Jensen, Tim Kåre, Boye, M., Hermans, M. H., Nooijen, P. T., Hoepelman, A. I., Bleeker-Rovers, C. P., Oosterheert, J. J. & Wever, P. C., 2022, In: Clinical Microbiology and Infection. 28, 11, p. 1502.e1-1502.e5

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First Stranding of Cuvier's Beaked Whale (*Ziphius cavirostris*) on the Danish North Sea Coast

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Agerholm, Jørgen Steen, Jensen, Tim Kåre, Agger, Jens Frederik Gramstrup, Engelsma, M. Y. & Roest, H. I. J., 2017, In: BMC Veterinary Research. 13, 7 p., 69.

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Buevåbnets effektivitet

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112 Presence of bacteria in the endometrium and oviduct of cows with pyometra as detected by fluorescence in situ hybridization

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