

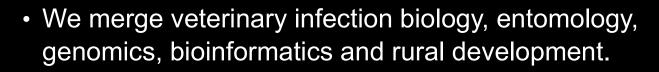


Future collaboration

Maja Malmberg Department of Biomedical Science and Veterinary Public Health Swedish University of Agricultural Sciences 2022-11-23



An interdisciplinary approach addressing Tick Borne Diseases in Ugandan cattle



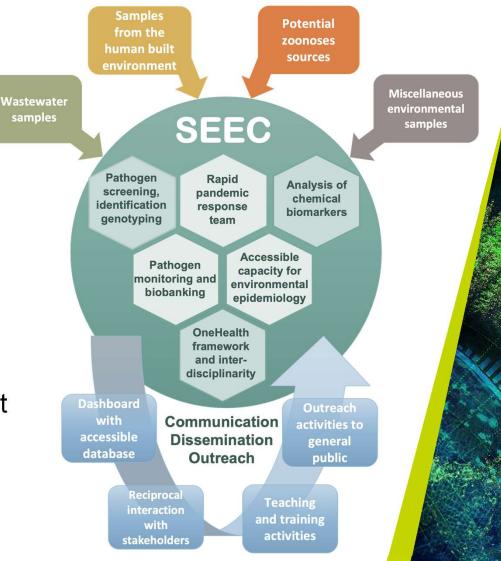






Swedish Environmental Epidemiology Center

- Wasterwater surveillance of SARS-CoV2 and influenza
- Pilot study in Uganda
- Sewage analysis has great potential to be used for pathogen sureveillance, but also much much more (Wastewater Based Epidemiology)

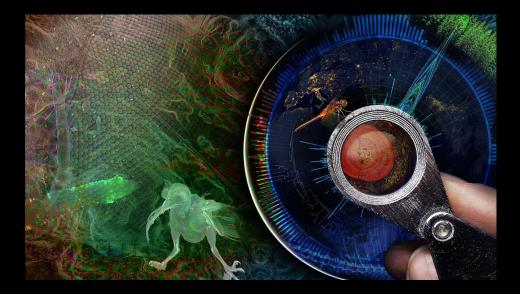




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