

The info given in the presentation of Jens-Christian Svenning “The science of rewilding with large herbivores – rationale, current state and open questions and challenges” can be found in the following two papers, which are open access, so free to read for everybody:

<http://bit.ly/rewildingPNAS> : Jens-Christian Svenning, Pil B. M. Pedersen, C. Josh Donlan, Rasmus Ejrnæs, Søren Faurby, Mauro Galetti, Dennis M. Hansen, Brody Sandel, Christopher J. Sandom, John W. Terborgh, and Frans W. M. Vera (2016). Science for a wilder Anthropocene: Synthesis and future directions for trophic rewilding research. *Proceedings of the National Academy of Sciences USA* 113: 898–906

<http://bit.ly/interglPNAS> : Christopher J. Sandom, Rasmus Ejrnæs, Morten D. D. Hansen and Jens-Christian Svenning (2014). High herbivore density associated with vegetation diversity in interglacial ecosystems. *Proceedings of the National Academy of Sciences USA* 111: 4162–4167