

Presentation References:

- Githumbi, E., Fyfe, R., Gaillard, M.-J., Trondman, A.-K., Mazier, F., Nielsen, A.-B., Poska, A., Sugita, S., Theuerkauf, M., Woodbridge, J., Azuara, J., Feurdean, A., Grindean, R., Lebreton, V., Marquer, L., Nebout-Combourieu, N., Stancikaite, M., Tanțău, I., Tonkov, S., Shumilovskikh, L., the LandClimII Data Contributors, 2021. European pollen-based REVEALS land-cover reconstructions for the Holocene: methodology, mapping and potentials. *Earth Syst. Sci. Data Discuss.* 1–61. <https://doi.org/10.5194/essd-2021-269>
- Herzschuh, U., Li, C., Böhmer, T., Postl, A.K., Heim, B., Andreev, A.A., Cao, X., Wieczorek, M., Ni, J., 2022. LegacyPollen 1.0: A taxonomically harmonized global Late Quaternary pollen dataset of 2831 records with standardized chronologies. *Earth Syst. Sci. Data Discuss.* 1–25. <https://doi.org/10.5194/essd-2022-37>
- Sexton, J.O., Song, X.-P., Feng, M., Noojipady, P., Anand, A., Huang, C., Kim, D.-H., Collins, K.M., Channan, S., DiMiceli, C., Townshend, J.R., 2013. Global, 30-m resolution continuous fields of tree cover: Landsat-based rescaling of MODIS vegetation continuous fields with lidar-based estimates of error. *Int. J. Digit. Earth* 6, 427–448. <https://doi.org/10.1080/17538947.2013.786146>
- Sugita, S., 2007. Theory of quantitative reconstruction of vegetation I: pollen from large sites REVEALS regional vegetation composition. *The Holocene* 17, 229–241. <https://doi.org/10.1177/0959683607075837>
- Theuerkauf, M., Kuparinen, A., Joosten, H., 2013. Pollen productivity estimates strongly depend on assumed pollen dispersal. *The Holocene* 23, 14–24. <https://doi.org/10.1177/0959683612450194>
- Wieczorek, M., Herzschuh, U., 2020. Compilation of relative pollen productivity (RPP) estimates and taxonomically harmonised RPP datasets for single continents and Northern Hemisphere extratropics. *Earth Syst. Sci. Data* 12, 3515–3528. <https://doi.org/10.5194/essd-12-3515-2020>