Addendum: A dataset mapping the potential biophysical effects of vegetation cover change

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The dataset of (Duveiller, Hooker, and Cescatti 2018) provides a spatialized estimation of the potential effect of vegetation cover change for a series of variables. Due to the methodology, this estimation can only be provided where the target and source vegetation cover types co-exist within a local moving window, thereby resulting in a limitation of the global spatial extent for which the information can be provided. As having the data available over the largest possible extent may be of interest

The data has the same format, but now contains an extra variable, which is spatially extended using ML.

Duveiller, Gregory, Josh Hooker, and Alessandro Cescatti. 2018. "A Dataset Mapping the Potential Biophysical Effects of Vegetation Cover Change." *Scientific Data* 5: 180014.