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## *Corrigendum to* "Estimating global land system impacts of timber plantations using MAgPIE 4.3.5" published in Geosci. Model Dev., 14, 6467–6494, 2021

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Published: 19 November 2021

The data availability information provided during manuscript submission was outdated. The original manuscript submitted during the first iteration was based on MAgPIE 4.3.2; by the time the changes from the reviews were addressed, a new version of MAgPIE (4.3.5) was available. Thus, the authors would like to update the location of the final version of code and data used in the paper.

The websites linked to the URLs and DOIs in the published version of the paper are still correct, and one can easily locate version 4.3.5 of the code on the same web page(s); however, the authors would like to update the associated URLs and DOIs for transparency reasons.

## Updated code and data availability

The MAgPIE code is available under the GNU Affero General Public License, as published by the Free Software Foundation, version 3 of the license or later (AGPLv3), via GitHub (https://github.com/magpiemodel/magpie, last access: 2 September 2021). MAgPIE release version v4.3.5, on which this paper is based, is available from Zenodo: https://doi.org/10.5281/zenodo.5394196 (Dietrich et al., 2020b). The technical model documentation is available from https://rse.pik-potsdam.de/doc/magpie/4.3.5/ (last access: 2 September 2021). The MAgPIE model results shown in this paper (including the model code) are archived on Zen-

odo (https://doi.org/10.5281/zenodo.5417474, Mishra and Humpenöder, 2021).

## References

- Dietrich, J. P., Bodirsky, B. L., Weindl, I., Humpenöder, F., Stevanovic, M., Kreidenweis, U., Wang, X., Karstens, K., Mishra, A., Beier, F. D., Molina Bacca, E. J., Klein, D., Ambrósio, G., Araujo, E., Biewald, A., Lotze-Campen, H., and Popp, A.: MAg-PIE An Open Source land-use modeling framework Version 4.3.1, Zenodo [code], https://doi.org/10.5281/zenodo.5394196, available at: https://github.com/magpiemodel/magpie/tree/v4.3.5 (last access: 27 October 2021), 2020b.
- Mishra, A. and Humpenöder, F.: MAgPIE v4.3.x model run outputs including dynamic forestry sector (Version 2), Zenodo [data set and code], https://doi.org/10.5281/zenodo.5417474, 2021.