



- (1) European Space Agency. (2017). Land Cover CCI Product User Guide Version 2.0. Retrieved from [www.esa-landcover-cci.org](http://www.esa-landcover-cci.org)
- (2) Tadono, T., Nagai, H., Ishida, H., Oda, F., Naito, S., Minakawa, K., & Iwamoto, H. (2016). GENERATION OF THE 30M-MESH GLOBAL DIGITAL SURFACE MODEL BY ALOS PRISM. ISPRS - International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, XLI-B4, 157-162. doi:10.5194/isprs-archives-XLI-B4-157-2016
- (3) Marsh, C. J., Sica, Y. V., Burgin, C. J., Dorman, W. A., Anderson, R. C., del Toro Mijares, I., ... Jetz, W. (2022). Expert range maps of global mammal distributions harmonised to three taxonomic authorities. *Journal of Biogeography*, 49(5), 979-992. doi:<https://doi.org/10.1111/jbi.14390>
- (4) Schug, F., Bar-Massada, A., Carlson, A. R., Cox, H., Hawbaker, T. J., Helmers, D., ... Radeloff, V. C. (2023). The global wildland-urban interface. *Nature*. doi:10.1038/s41586-023-06320-0
- (5) Bauer-Marschallinger, B., Sabel, D., & Wagner, W. (2014). Optimisation of global grids for high-resolution remote sensing data. *Computers & Geosciences*, 72, 84-93. doi:<https://doi.org/10.1016/j.cageo.2014.07.005>
- (6) Schiavini M., Freire S., Carial A., MacMenn K. (2023): GH5-POP R2023A - GH5 population grid multitemporal (1975-2030). European Commission, Joint Research Centre (JRC)  
PID: <http://data.europa.eu/89b/2ff68a52-5b5b-4a72-8f40-c41da8332cfe>  
DOI: <https://doi.org/10.2905/2FF68A52-5B5B-4A72-8F40-C41DA8332CFE>