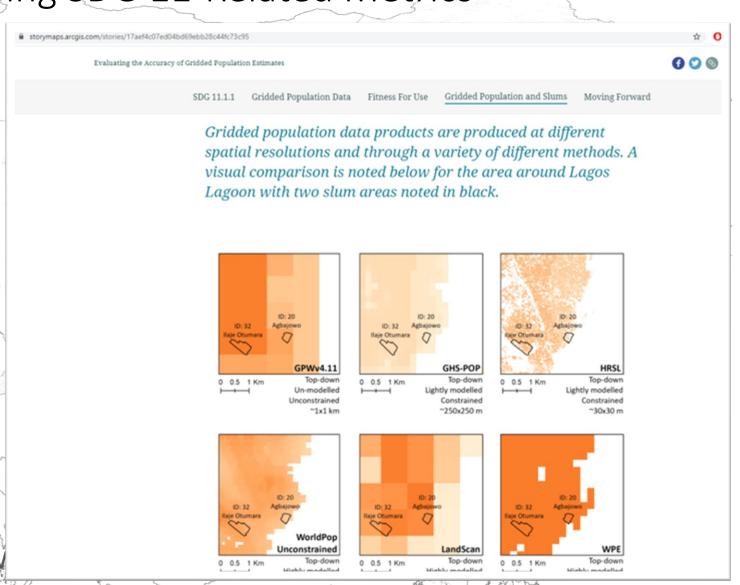
Issues of Scale When Integrating Earth Observations and Derived Data for Monitoring SDG 11-Related Metrics

Considering the scale of EO data, in both spatial and temporal extent/grain, is critical when integrating them into SDG monitoring and planning efforts.

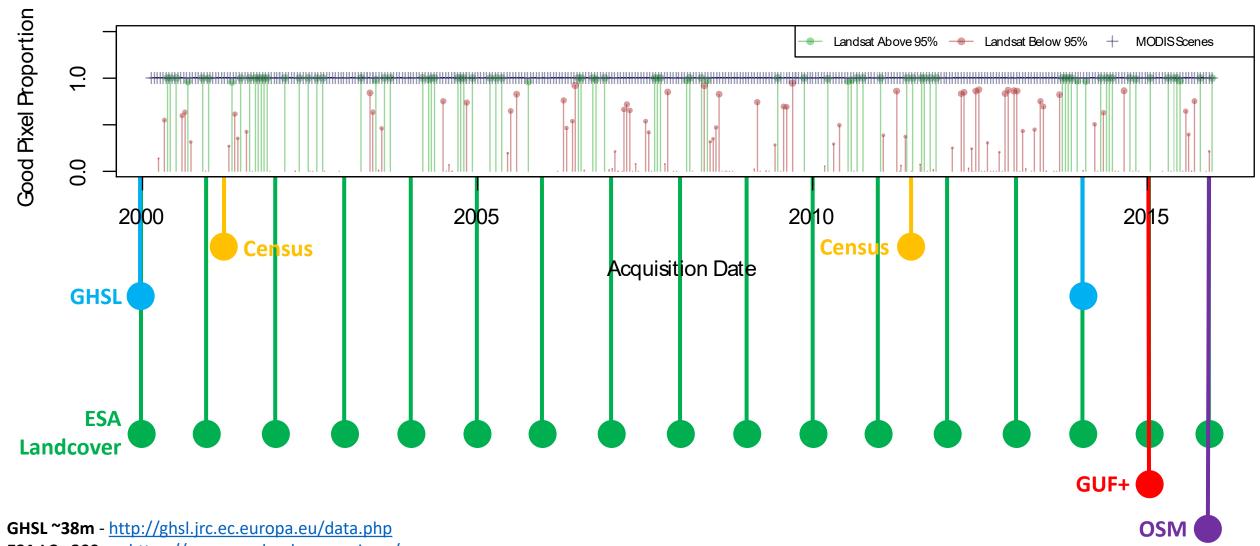


Case study Storymap in the **EO Toolkit**: https://storymaps.arcgis.com/stories/17aef4c0
7ed04bd69ebb28c44fc73c95



Filling Spatiotemporal Gaps for SDG Monitoring

MODIS and Landsat Image Dates



ESA LC ~300m - https://www.esa-landcover-cci.org/

WSF ~12m - http://www.dlr.de/eoc/en/desktopdefault.aspx/tabid-11725/20508 read-47944/

Uncertainty and EO Data in Urban, SDG-Related Contexts

Choices of which EO and EO-derived data, and how they are employed, in SDG-monitoring contexts matters. The toolkit provides concrete guidance and examples, but continued feedback within the community of data producers and users is key.

Preprint paper for comment:

https://www.preprints.org/manuscript/202102.0521/v1

