

Readme

These files present the final results from the paper:

The use of Landsat and MODIS data to remotely estimate Russia's sown area

By Kirsten de Beurs and Grigory Ioffe, published in the Journal of Land Use Science.

Basic image information:

4800 columns x 2400 rows.

Data are floating points, indicating the estimated % of agriculture within each pixel.

Data are based the following MODIS tiles: h20v3 and h21v3.

Spatial resolution: 500m.

Projection: sinuoisdal.

The data represent two mosaic MODIS tiles.