

## Comparison\_Inundation\_S2\_Rijkswaterstaat

### Introductory information

Each file shows the pixel by pixel comparison between inundation frequency generated from Sentinel 2 imagery and inundation frequency, provided by Rijkswaterstaat for the Western Scheldt, The Netherlands of a specific year. The resulting correlation is shown in the supplementary of the associated publication, Figure S2, D and E.

### Methodological information

The method to generate inundation frequency from Sentinel 2 imagery is described in detail in the method section of the associated publication.

### Data specific information

- Column **system:index** is the pixel ID
- Column **INUNDATION\_S2** shows the inundation frequency generated from Sentinel 2
- Column **INUNDATION\_RIJKS** shows the inundation frequency provided by Rijkswaterstaat
- Column **.geo** has no meaning here. The file was exported including this column from Google Earth Engine, where the .csv file was generated and not modified afterwards.