



RÉPUBLIQUE
FRANÇAISE

*Liberté
Égalité
Fraternité*

CNIG

Conseil national
de l'information
géographique

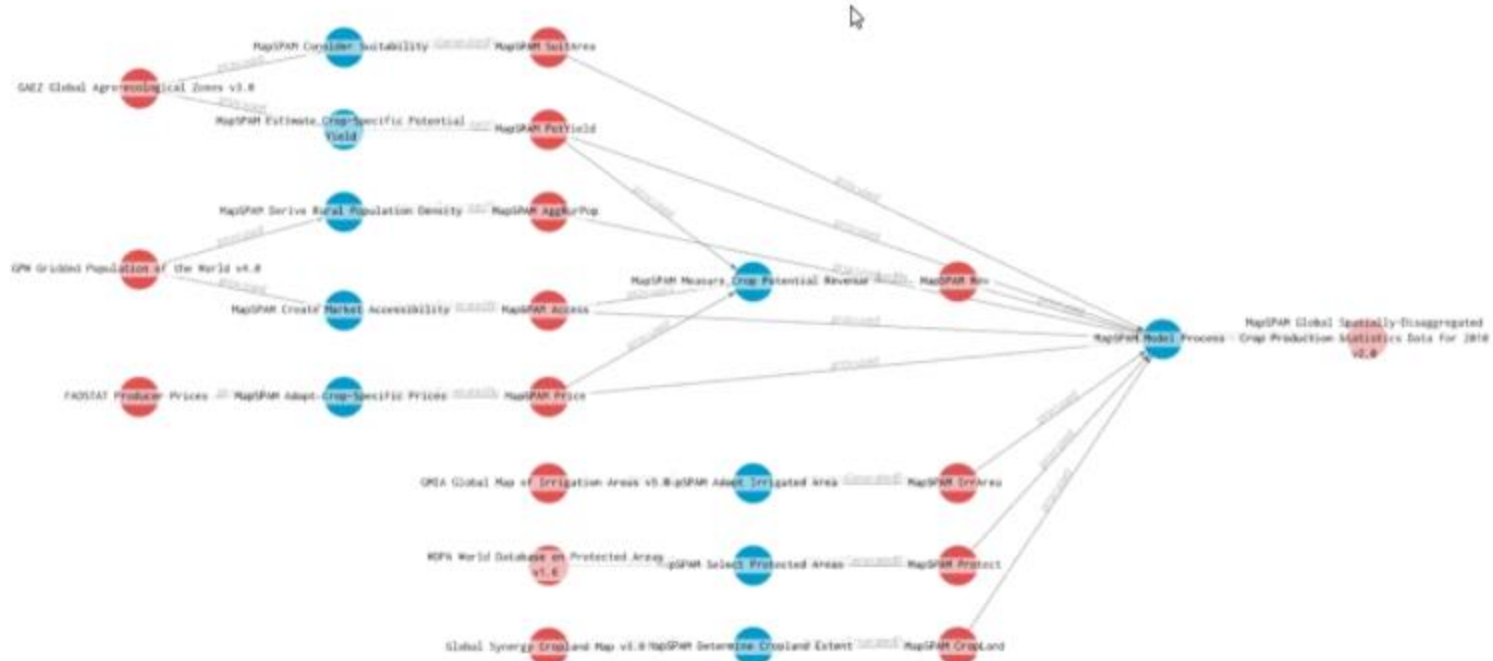
ELEMENTS DU DATA QUALITY DWG

Octobre 2022

Projet Geodashboard

- Par l'université de Dresde
- <https://github.com/GeoinformationSystems/Geodashboard>

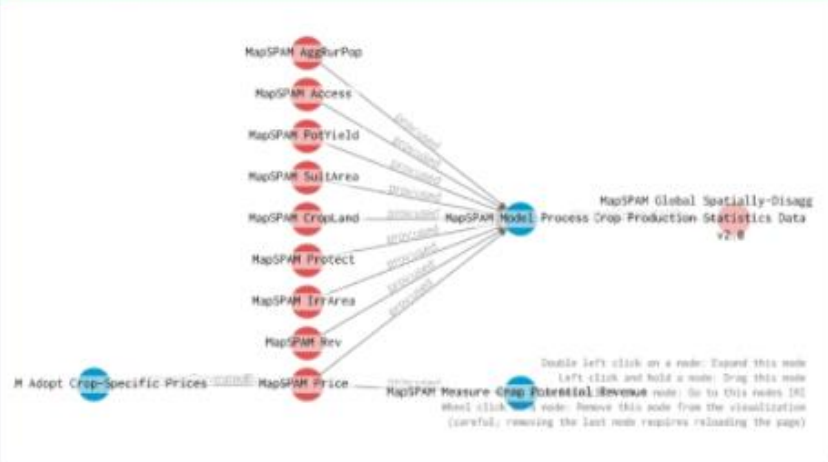
Graphs de provenance de la donnée



Provenance Graph for the MapSPAM Model
<https://www.mapspam.info/>

Double left click on a node: Expand this node
 Left click and hold a node: Drag this node
 Drag also left click on a node: Go to this node (no wheel)
 Wheel click on a node: Zoom this node from the visualization (scroll), removing the last node restores the original view

Provenance Graph



Quality Information

Matrix View Error Chart Simple Graph

GPW v4.0 WDP v1.6 GAEZ v3.0

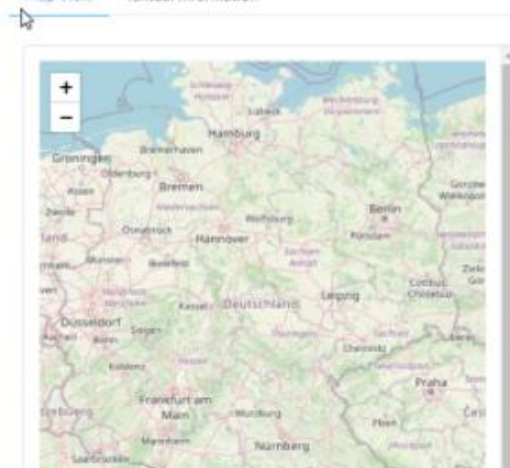


General Metadata

Dataset-Name	Harvested Area and Yield for 175 Crops
Documentation	https://agpubs.onlinelibrary.wiley.com/doi/full/10.1029/2007GB002947
Contact Point	Chad Monfreda, Navin Ramankutty, Earthstat
Information-Website	http://www.earthstat.org/harvested-area-yield-175-crops/
EPSG	http://www.opengis.net/def/crs/EPSG/0/4326
Spatial Res.	0.083333
Spatial Res. Measured	As angular distance
Temporal Coverage	1997-01-01 to 2003-12-31
Was derived from	Cropland and Pasture Area in 2000 Agricultural Inventory Data
Created	August 25, 2021, 1:25 PM (UTC +02:00)

Preview and dataset

Map View Textual Information





Data Quality

Simple Graph

Heat-Matrix

Error Charts

Maps

	Global Survey 2 Geodashboard v2.0	GNP Critical Population of the World v1.0	WOM World Database on Projected Issues v1.0	GAZ Global Agro- ecological Zones v1.0
Downloaded on 01/01/2020	0	76.14	1.87	98.91
Downloaded on 01/01/2020	-	-	5.88	-
Quantitative attribute accuracy on 01/01/2020	0.99	-	0.71 - 0.91	0.73
Quantitative attribute accuracy on 01/01/2020	34160	9.54	231-307	-
Format: Coordinates	true	true	true	true
Geodashboard	0.0041 acres/m	0.0083 acres/m	-	0.0833 acres/m

