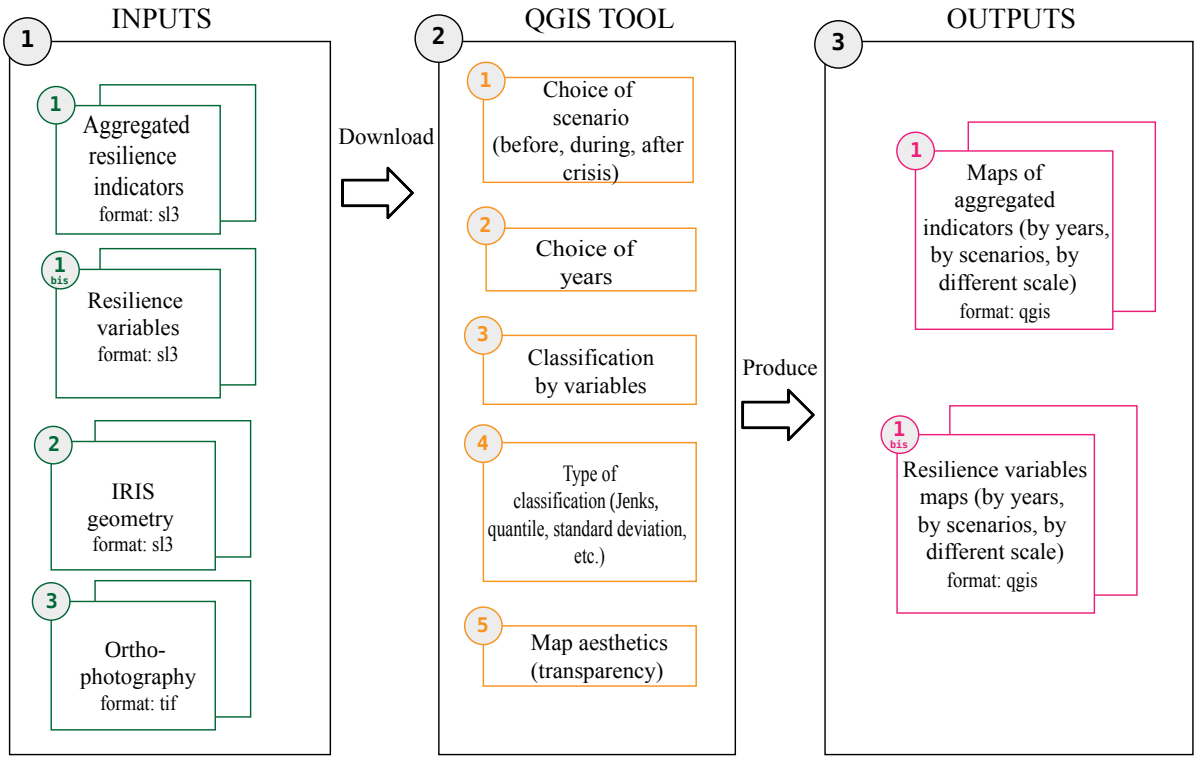
1
INPUTS
1
Aggregated resilience indicators
format: sl3
1 bis
Resilience variables
format: sl3
2
IRIS geometry
format: sl3
3
Ortho-photography
format: tif
Download
2
QGIS TOOL
1
Choice of scenario (before, during, after crisis)
2
Choice of years
3
Classification by variables
4
Type of classification (Jenks, quantile, standard deviation, etc.)
5
Map aesthetics (transparency)
Produce
3
OUTPUTS
1
Maps of aggregated indicators (by years, by scenarios, by different scale)
format: qgis
1 bis
Resilience variables maps (by years, by scenarios, by different scale)
format: qgis