

Issue #57: Comment on Structure

(Feedback from Statistics Spain; 28 September, 2017)

The part of GSIM of Structure seems to be described from the IT point of view but not from the Statistics point of view. We don't find certain objects like quality, estimates, variance, and errors. In contrast, we found a lot of different typology of processes. As an example, some objects of phase 5 and 6 of GSBPM that we don't find in GSIM could be: Variance, coefficient errors, aggregate, weights, edited and validated sample, quality indicators or dissemination product.