

Tools and Metrics for Comprehensive Impact

Research Excellence Framework (UK)

ResearchFish (UK)

ResearchFish is a tool used by many funding bodies in the UK as a way to track outputs and impacts of scientific work. ResearchFish is used almost universally by all public funding bodies in the UK. ResearchFish primarily a data collection tool into which the scientific investigators enter data about their work and corresponding outputs via a fine-grained question set. This information is fed back to the funding bodies. It is based on early work within the RAND group led by Dr Steven Wooding.

In their recent report (mirror), the authors describe their definition of Impact as being the same as that of REF's.

They use the word output to describe both academic and wider (or comprehensive) impacts of research

Figure 1: Simplified view of outputs, outcomes and impact of research

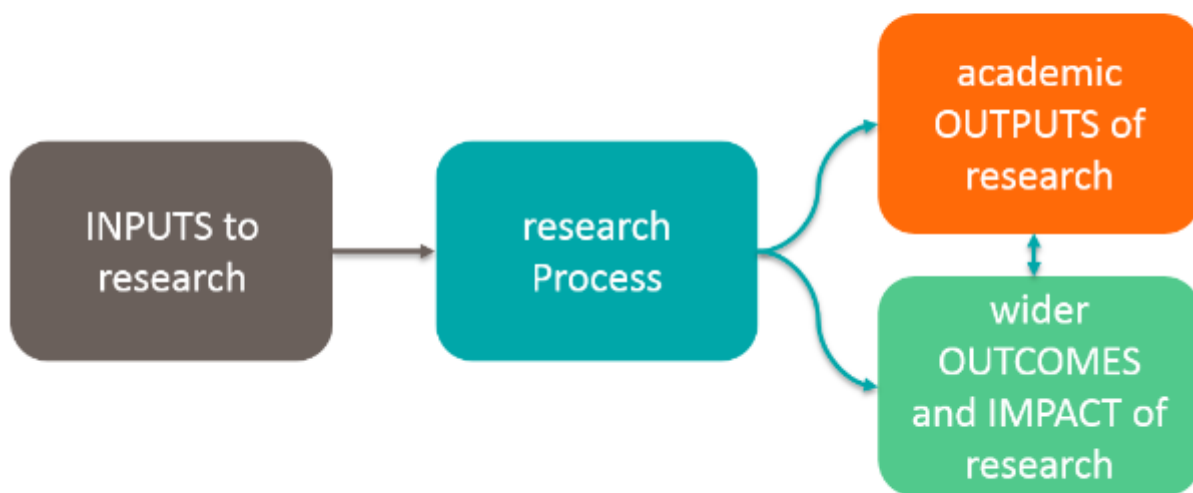


Figure 1 From "[Researchfish: A forward look.](#)" Hinrichs, Saba, Erin Montague, and Jonathan Grant (2015).

STAR Metrics (USA)

Revision #2

Created 27 November 2022 12:28:28 by James

Updated 27 November 2022 13:06:07 by James