

CORRECTION



Publisher Correction: Standardizing non-targeted analysis reporting to advance exposure science and environmental epidemiology

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Correction to: *Journal of Exposure Science and Environmental Epidemiology* <https://doi.org/10.1038/s41370-022-00490-1>, published online 23 February 2023

In the original publication the graphical abstract was missing, although it was included in the author’s submission package. It contains the only depiction of the Study Reporting Tool that is the subject of the commentary.

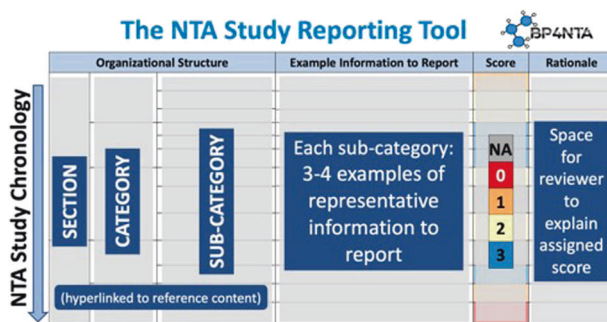
In addition, for figure 1, a correction of the text field above the term “RESEARCH” was not made during the proof corrections process, although the authors had mentioned this before online publication.

The original article has been corrected.

The graphical abstract was added and Fig. 1 was corrected.

Both the graphical abstract and the revised version of Fig. 1 can also be found below:

Graphical abstract



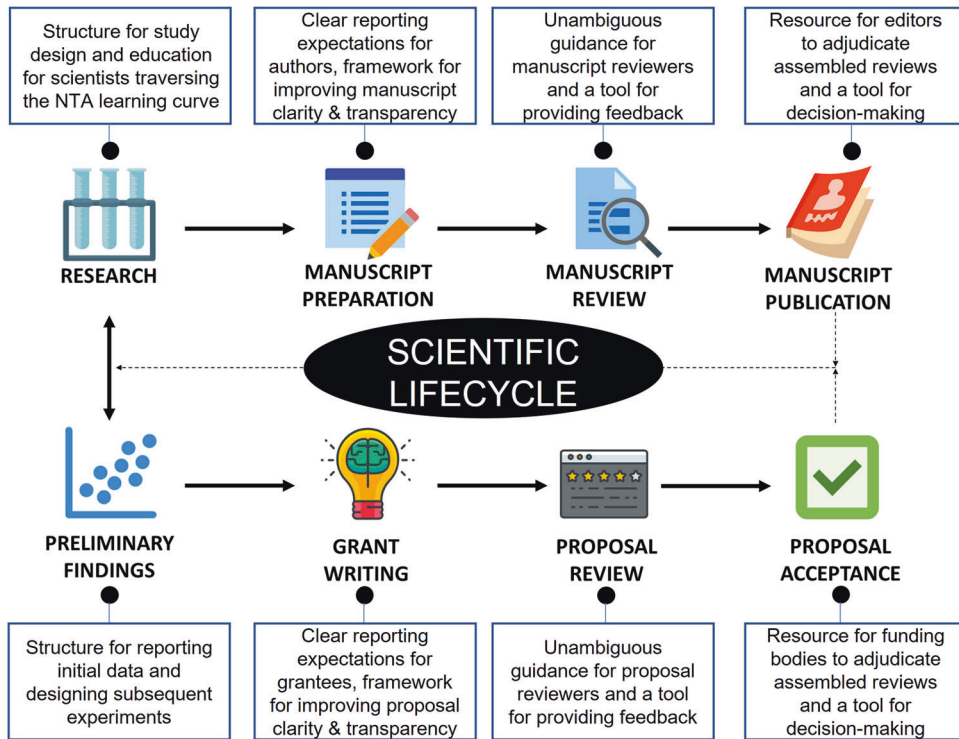


Fig. 1 The NTA Study Reporting Tool (SRT) can be used in a variety of applications throughout the scientific lifecycle. From researcher education and study planning to manuscript/proposal

preparation, review, and acceptance, the SRT provides a framework to improve NTA reporting and transparency.