

# RESEARCH IMPACT CHECKLIST

10 suggestions for establishing your online identity, expanding your reach, and monitoring & describing your research impact.

## Decide What Information, Activities, and Publications You Want to Track:

- 1) Scan frameworks like the [Becker Model](#), the [Bartlett Manual of Impact](#), or the [Humane Metrics Initiative](#). Identify indicators of the types of impact you'd like your work to have. Plan to track/document those things on an ongoing basis.
- 2) Monitor the literature, grants, and other developments to identify potential collaborators, new opportunities, and to stay current with your field.

## Increase the Visibility and Accessibility of Your Work:

- 3) Share preprints, publications, data, and protocols [as openly as possible](#) while complying with license agreements and funder policies. [Use DOIs](#) when citing these research products.
- 4) [Engage the public](#). Communicate with lay audiences through forums like [The Conversation](#).

## Establish Your Online Scholarly Identity:

- 5) Register for your [ORCID iD](#), and use it when you publish. Set up and maintain your scholarly profiles using [ORCID](#) and [Google Scholar](#).
- 6) Review and correct your author profiles on sites such as [Web of Science](#), [Dimensions](#), and [Semantic Scholar](#). Create accounts with each provider to manage your profiles.

## Gather Evidence of How Your Work is Being Used:

- 7) Track citations of your articles using your author profiles or tools like [Google Scholar](#) or [Web of Science](#).
- 8) Download and use the [Altmetric bookmarklet](#) or check your [Dimensions profile](#) to find news, tweets, & policy documents citing your articles. To find additional policy citations, create an account in [Sage Policy Profiles](#).

## Describe the Impact of Your Work:

- 9) Borrow ideas from other people for describing your impact in [your CV](#) or [biosketch](#).
- 10) Provide context for all numerical data.