

Web Browser Data Collected for This Study

We will ask you to submit the following types of web browser data in the course of this study. This is the **only** web browser data that we will ask you to submit. We will **not** collect information that makes it possible to identify or contact you (other than your Prolific ID), your web search query terms, or the webpages or websites that you visit (other than popular web search engines).

Web Search Engine Use Data

We are studying use of the following popular web search engines.

- Ask.com
- Baidu
- Bing
- Brave
- DuckDuckGo
- Ecosia
- Google
- Yahoo!

Going back up to 30 days, we will collect the following information about each search that you run with these search engines. To emphasize, we will **not** obtain the search query terms that you submit.

- The search engine that you used, from the list above.
- When you ran the search.
- How you submitted the search to the search engine. Examples include typing the query into the browser's address bar, selecting an automatically generated link in the address bar, typing the query into a search box on the search engine's website, or clicking a link on the search engine's website.
- A unique identifier number assigned to the search query, which remains consistent for repeat searches of the same query.
- Whether you had previously made the same search.
- The query parameter keys from the search URL, without capturing the actual search terms or any associated values. For example, this would solely capture "q" from the URL <https://www.google.com/search?q=hello>.
- Whether the visit originated on your current device.

Web Browser Use Data

We will also collect the following information about how you use your web browser. Again, to emphasize, we will **not** collect the webpages or websites that you visit (other than the search information described above).

- The current time zone and time in your web browser.
- For each day over the past 30 days:
 - the total number of webpages that you visited,
 - the total number of unique webpages visited, ignoring the fragment identifier,
 - the total number of unique webpages visited, ignoring both the query parameters and the fragment identifier,

- the total number of unique base domains that you visited, and
- the total number of unique absolute domains that you visited.