

Search Parameters:

Google Search parameters are used to refine your search results. Some of the most common search parameters include:

- **q:** The search term.
- **filter:** Set to 1 to display only unique results, or 0 to display all results, including potential duplicates.
- **as_epq:** A search phrase. Use this parameter to search for an exact phrase, without having to enclose it in quotes.
- **as_ft:** Exclude (e) or include (i) the specified file type.
- **as_filetype:** A file extension. Use this parameter to include or exclude the specified file type.
- **as_occt:** The location of the keyword to search for: anywhere, page title, page text, page URL, or page links.
- **as_dt:** Exclude (e) or include (i) the specified site or domain.
- **as_sltesearch:** A site or domain to include or exclude.
- **as_qdr:** The time range to search within: three months, six months, or the past year.

Here are some examples of how to use Google Search parameters:

- To search for the exact phrase "Google Search parameters", use the following search query:

`as_epq:Google Search parameters`

- To search for all web pages that contain the keyword "search" in the page title, use the following search query:

`as_occt:title search`

- To exclude all PDF files from your search results, use the following search query:

`as_ft:e pdf`

- To search for web pages that were published in the past year, use the following search query:

`as_qdr:y`

You can combine multiple search parameters to further refine your search results. For example, to search for all web pages that contain the keyword "search" in the page title and were published in the past year, you would use the following search query:

`as_occt:title search as_qdr:y`