

**Fig 1. Study selection using the PRISMA flow diagram**

*Note.* Adapted from Page et al., 2021.

This flowchart depicts the process of identifying and selecting studies for a systematic review. The search strategy involved using multiple combinations of keywords, including "sharenting", "motivation", "perception", "attitude" and "impression management", which were combined using Boolean operators (e.g., AND, OR). Here's a breakdown of the stages:

1. **Identification**
   * Records identified through databases: 94 from Scopus.
   * Records removed as duplicates: 6.
   * Records remaining after removal of duplicates: 88.
2. **Screening**
   * Records excluded for being non-English: 9.
   * Reports sought for retrieval: 58.
   * Reports not retrieved: 16.
3. **Eligibility**
   * Records assessed for eligibility: 42.
   * Reports excluded due to wrong publication type, outdated data, or no abstract: 21.
4. **Included**
   * Studies included in the systematic review: 21.

This systematic review follows a structured approach to ensure that only relevant, up-to-date, and eligible studies are included.