

Review of: "Building Design Parameters for the Safety of Individuals with Autism Spectrum Disorder"

Francisco Villegas Lirola¹

¹ Universidad de Almería

Potential competing interests: No potential competing interests to declare.

Title: Building Design Parameters for the Safety of Individuals with Autism Spectrum Disorder

It is necessary to specify a research objective. In the results section it was indicated that: "The study analyzed the application of CPTED strategies in public spaces and schools in Australia and translated existing strategies into those suitable for neurodiversity (in the form of recommendations)".

It is convenient to specify several specific objectives based on the aspects analyzed.

In section 5.1.2. It is indicated that: "The research methodology included interviews and surveys, online and face-to-face, using semi-structured guides from school staff, students, and parents (Francis et al., 2022)."

It is advisable to identify the subcategories, categories and topics of analysis. Identify questions that are carried out to collect information, as well as representative examples of each of the aspects analyzed. It may be useful to make a table that lists the specific research objective, the interview questions referring to said objective, the topic of analysis (larger), the categories within the topic (smaller), the subcategories that explain each category (smaller). At least one representative example of each analysis subcategory.

The methodology should identify and define the topics, categories and subcategories.

The work requires a formal review. One option is to consider Standards for reporting qualitative research: a synthesis of recommendations (<https://www.equator-network.org/reporting-guidelines/srqr/>).