

Review of: "Long-term beneficial effect of faecal microbiota transplantation on colonisation of multidrug-resistant bacteria and resistome abundance in patients with recurrent *Clostridioides difficile* infection"

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Potential competing interests: No potential competing interests to declare.

The title clearly describes the study design and the paper, overall, is well written.

The abstract sums up the main contents of the work with coherence and effectiveness.

In the text, there is a short summary of the past and current literature relevant to the aims of the study.

The methods section is well prepared but requires minor revision. The type of study is missing. Please add.

I detected some English composition mistakes, therefore a detailed copyediting would be useful. Also, the times of verbs are mixed in past tense and present. Please uniform in the past tense.

The ethical approval and the indication of informed consent for data collection are present. However, on page 3, lines 86-87: "Written informed consent was obtained from all patients and donors for use of their faecal samples and follow-up data.", authors should specify as part of the consent not only the permission to use the faecal samples and follow-up data but also to publish the data collected in an anonymous form.

The limitations of the study are missing. Please add.