

Jones, Katherine, Kimble, Rachel, Baker, Katherine and Tew, Garry (2022) Effects of structured exercise programmes on physiological and psychological outcomes in adults with inflammatory bowel disease (IBD): a systematic review and meta-analysis. PLoS ONE, 17 (12). e0278480.

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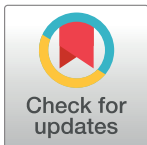
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CORRECTION

Correction: Effects of structured exercise programmes on physiological and psychological outcomes in adults with inflammatory bowel disease (IBD): A systematic review and meta-analysis

Katherine Jones, Rachel Kimble, Katherine Baker, Garry A. Tew

[Fig 1](#) is uploaded incorrectly. Please see the correct [Fig 1](#) here.



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Citation: Jones K, Kimble R, Baker K, Tew GA (2024) Correction: Effects of structured exercise programmes on physiological and psychological outcomes in adults with inflammatory bowel disease (IBD): A systematic review and meta-analysis. PLoS ONE 19(7): e0307509. <https://doi.org/10.1371/journal.pone.0307509>

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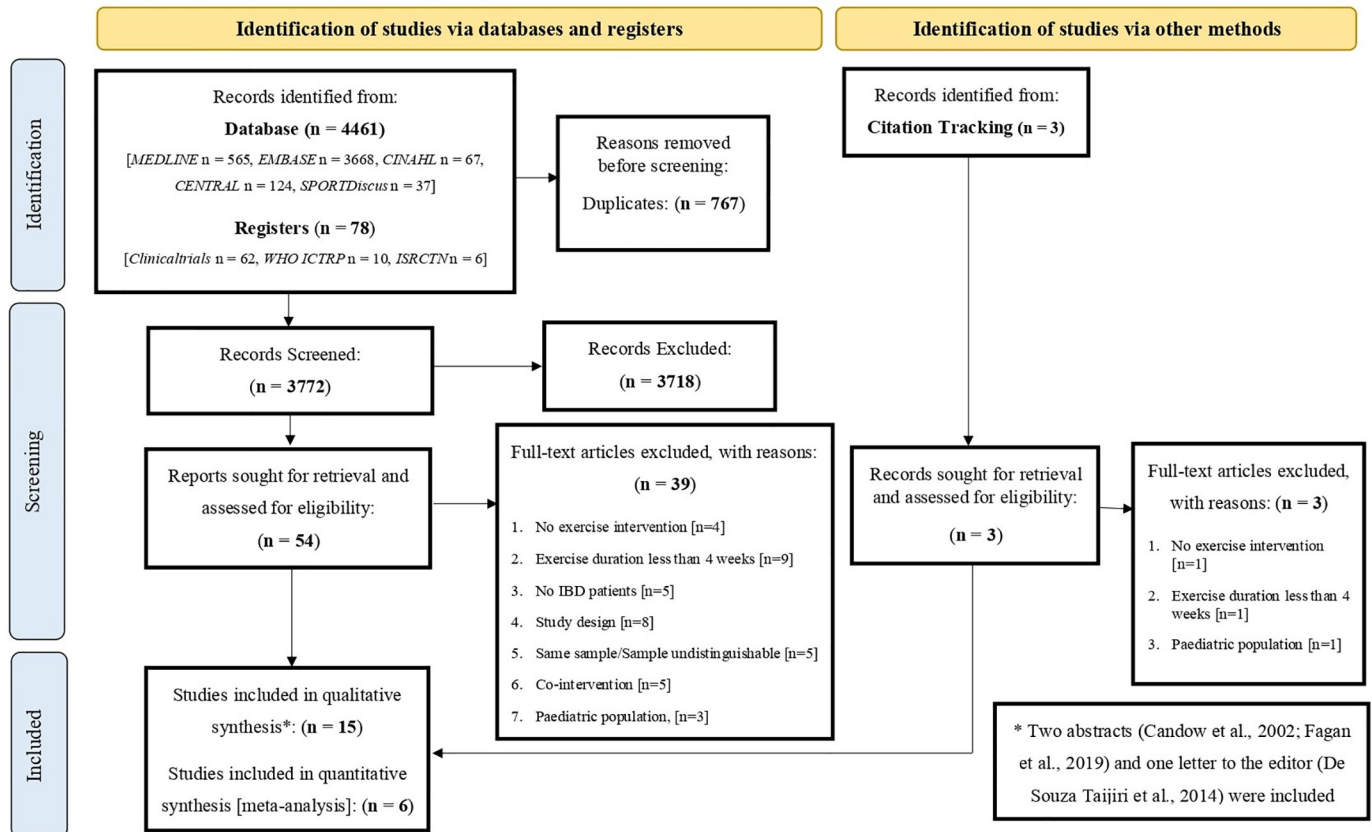


Fig 1. PRISMA flow diagram of literature search and study selection phases. n, number; CENTRAL, Cochrane Central Register of Controlled Trials; WHO ICTRP, World Health Organisation International Clinical Trials Registry Platform.

<https://doi.org/10.1371/journal.pone.0307509.g001>

Reference

1. Jones K, Kimble R, Baker K, Tew GA (2022) Effects of structured exercise programmes on physiological and psychological outcomes in adults with inflammatory bowel disease (IBD): A systematic review and meta-analysis. PLoS ONE 17(12): e0278480. <https://doi.org/10.1371/journal.pone.0278480> PMID: 36454911