VERSION 2

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fecal bacterial DNA extraction V.2

PLOS One

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ATTACHMENTS

[Fecal DNA Isolation
protocol.doc](#)

OPEN ACCESS

DOI:

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External link:

<https://doi.org/10.1371/journal.pone.0205055>

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protocols.io

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MANUSCRIPT CITATION:

Zheng W, Wang K, Sun Y, Kuo S (2018) Dietary or supplemental fermentable fiber intake reduces the presence of *Clostridium XI* in mouse intestinal microbiota: The importance of higher fecal bacterial load and density. PLoS ONE 13(10): e0205055. doi: [10.1371/journal.pone.0205055](https://doi.org/10.1371/journal.pone.0205055)

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Protocol status: Working
We use this protocol and it's
working

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