## Compositional variation of the human fecal microbiome in relation to azo-reducing activity: a pilot study

Marwa Tammam, Amal Emad, Sara Zahran

## Abstract

https://gutpathogens.biomedcentral.com/articles/10.1186/s13099-021-00454-0

Gut Pathogens 2021, October

Future University In Egypt (http://www.fue.edu.eg)