

**Exploring the resilience and stability of a defined human gut microbiota consortium : an isothermal microcalorimetric study**

**Kattel, Anna; Aro, Valter; Lahtvee, Petri-Jaan; Kazantseva, Jekaterina; Jõers, Arvi; Nahku, Ranno; Belouah, Isma** MicrobiologyOpen 2024 / art. e1430 <https://doi.org/10.1002/mbo3.1430> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

**Selection of fast and slow growing bacteria from fecal microbiota using continuous culture with changing dilution rate**

**Adamberg, Kaarel; Adamberg, Signe** Microbial ecology in health and disease 2018 / art. 1549922, [12] p. : ill

<https://doi.org/10.1080/16512235.2018.1549922> Eesti teadlased: inimene saab oma soolebaktereid otseselt mõjutada Mida kauem on toit soolestikus, seda rohkem tekib seal "aeglasti" baktereid