

Bakterid - kas uus võimalus kasvumiseks võitlemiseks?

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Co-metabolism of mucins and dietary fibres by gut microbiota = Mutsiinide ja kiudainete kometabolism soolestiku mikrobioota poolt

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Energy Metabolism Profiling of Human Colorectal Tumours

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Flick diet

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Happelisem jämesool aitab bakteritel tervist turgutada [Võrguväljaanne]

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Notum produced by Paneth cells attenuates regeneration of aged intestinal epithelium

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A reproducible enteric phage community improves blood glucose regulation in an obesity mouse model

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Shaping the gut microbiota by bioactive phytochemicals : an emerging approach for the prevention and treatment of human diseases

Sudheer, Surya; Gangwar, Prateeksha; Usmani, Zeba; Sharma, Minaxi; Sharma, Vivek Kumar; Sana, Siva Sankar; Almeida, Fausto; Dubey, Nawal Kishore; Singh, Dhananjaya Pratap; Dilbaghi, Neeraj; Khayat Kashani, Hamid Reza; Gupta, Vijai Kumar; Singh, Brahma Nand; Khayat Kashani, Maryam; Nabavi, Seyed Mohammad Biochimie 2022 / p. 38 - 63
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Soolestiku limakiht aitab hoida soolebakterite tasakaalu

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Synthesis of raffinose-derived potential prebiotics by bacterial levansucrase and their effects on composition and metabolism of fecal microbiota of normal - and overweight children

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The development of gut microbiota in critically ill extremely low birth weight infants assessed with 16S rRNA gene based sequencing

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