

Characterization of the vaginal micro- and mycobiome in asymptomatic reproductive-age Estonian women

Drell, Tiina; Lillsaar, Triin; Tummleht, Lea; Simm, Jaak; Aaspõllu, Anu; Väin, Edda; Saarma, Ivo; Salumets, Andres; Donders, Gilbert G. G.; Metsis, Madis PLoS ONE 2013 / p. 1-11 : ill

The effect of maternal microbial communities and preterm birth on the development of infant gut microbiota = Ema mikroobikoosluste ja enneaegse sünni mõju imiku seedetrakti mikrobiota kujunemisele

Drell, Tiina 2019 <https://digi.lib.ttu.ee/?13447>

The influence of different maternal microbial communities on the development of infant gut and oral microbiota

Drell, Tiina; Štšepetova, Jelena; Simm, Jaak; Rull, Kristiina; Aleksejeva, Aira; Antson, Anne; Tillmann, Vallo; Metsis, Madis; Sepp, Epp; Salumets, Andres; Mändar, Reet Scientific reports 2017 / art. 9940, p. 1-9 : ill <http://dx.doi.org/10.1038/s41598-017-09278-y>

Vaginal microbiota of asymptomatic reproductive-age women in Estonia

Drell, Tiina; Lillsaar, Triin; Tummleht, Lea; Simm, Jaak; Väin, E.; Saarma, I.; Metsis, Madis Keystone Symposia on Molecular and Cellular Biology, Colorado, USA, March 25-30 2011 2011