Influence of Vaginal Bacteria and \(\text{D-}\) and \(\text{L-}\) Lactic Acid Isomers on Vaginal Extracellular Matrix Metalloproteinase Inducer: Implications for Protection against Upper Genital Tract Infections

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Volume 4, no. 4, doi:10.1128/mBio.00460-13. Regrettably, we have found an error in Table 2. The amount of \(\text{D-}\) lactic acid in vaginal communities dominated by *Lactobacillus crispatus* should be 1.32 mM, with a range of 0.26 to 4.80 mM, but the value in the published paper is 0.32 mM. Please note that the \(\text{L/D-}\) lactic acid ratio in the table is correct (and was calculated using 1.32 mM \(\text{D-}\) lactic acid).

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