

CORRECTION

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Correction: Enlightening the taxonomy darkness of human gut microbiomes with a cultured biobank

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Following the publication of the original article [1], the author reported that there is a typo error in Table 1, page 13. The correct CGMCC/KCTC/NBRC accessions for “*Faecalibacterium hominis*” taxonomy should be “CGMCC 1.5250” and not “CGMCC 1.52500”. Please see below Table the full protologue information of *Faecalibacterium hominis*.

Taxonomy	Rank	Etymology	Type designation	Description	CGMCC/KCTC/NBRC accessions
<i>Faecalibacterium hominis</i>	sp. nov.	ho'mi.nis. L. gen. masc. n. hominis, of a human being, referring to the human gut habitat	4P-15T from human feces	Cells are rod-shaped, non-motile. Growth in modified MGAM medium occurs at 37 °C, pH 7.0–7.5, in 3–10 days. The genomic DNA G+C content of the type strain is 59.53 mol%.	CGMCC 1.5250 / NBRC 113913

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