

BIOPROJECT	DATA TYPE	PUBLICATION / PROJECT	REF
PRJNA354235	Metatranscriptomic, Human fecal	Nature Microbiology 2018 Metatranscriptome of human faecal microbial communities in a cohort of adult men	35
PRJNA445875	Metatranscriptomic, mouse cecal	Nature Communications 2018 Bilophila wadsworthia aggravates high fat diet induced metabolic dysfunctions in mice	36
PRJNA202303	Metagenomic, human fecal	Nature Letters 2014 Diet rapidly and reproducibly alters the human gut microbiome	37
PRJEB21528	Metagenomic, human fecal	Nature Communication 2017 The gut microbiome in atherosclerotic cardiovascular disease	29
PRJNA41961	Genomic, fecal Bilophila sp. 4_1_30	Science 2010 A catalog of reference genomes from the human microbiome (HMP reference genome)	39
PRJNA41963	Genomic, fecal Bilophila_ 3_1_6_V2	Science 2010 A catalog of reference genomes from the human microbiome (HMP reference genome)	39
PRJNA223063	Genomic, abscess B. wadsworthia ATCC 49260	Nucleic Acids Res 2014 RefSeq microbial genomes database: new representation and annotation strategy	40