

See “Characterization of the fecal microbiota differs between age groups in Koreans” on page 246.

Supplementary Table 1. Culture Conditions for Standard Bacterial Strains

Standard bacterial strains	Culture media	Culture conditions	Cultivation temperature (°C)
<i>Lactobacillus casei</i> ATCC 383	MRS medium	Anaerobic	37
<i>Bifidobacterium animalis subs. lactis</i> JCM 10602	BL medium	Anaerobic	37
<i>Bacteroides fragilis</i> ATCC 25285	RCM	Anaerobic	37
<i>Clostridium sphenoides</i> ATCC 19403	RCM	Anaerobic	37

Remarks: for anaerobic cultivation, bacteria were grown at standard anaerobic chamber of 85% N₂, 10% CO₂, and 5% H₂.

ATCC, American Type Culture Collection; MRS, Man Rogosa and Sharpe; JCM, Japan Collection of Microorganism; BL, Blood-Liver; RCM, Reinforced Clostridial Medium.