ABSTRACT

INTESTINAL MICROBE HAVING D-PSICOSE-RESPONSIVE PROLIFERATION

The present invention provides a novel drug or food that can produce desired effects. More specifically, the present invention provides: an intestinal microbe having D-psicose-responsive proliferation; a drug or food containing the intestinal microbe having D-psicose-responsive proliferation; a biological function-improving agent containing the intestinal microbe having D-psicose-responsive proliferation; an intestinal microbe culturing method that includes culturing the intestinal microbe in a D-psicose-containing culture medium; a screening method for a biological function-improving agent using the intestinal microbe having D-psicose-responsive proliferation; and the like.

[No Figure]