

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

uBiome

RRID:SCR_012289

Type: Tool

Proper Citation

uBiome (RRID:SCR_012289)

Resource Information

URL: <http://www.scienceexchange.com/facilities/ubiome>

Proper Citation: uBiome (RRID:SCR_012289)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 19,2024. We provide 16S sequencing to allow you to learn about the microbiome, using similar technology and protocols to the Human Microbiome Project, a \$173 million project by the National Institutes of Health, concluded in 2012. Compare human and non-human microbiomes, examine the effect of disease on the microbiome (and vice versa), examine the effect of clinical trials on the microbiome, or simply do citizen science. We're hear to help! Also, contact us to join our research consortium at [consortium\(at\)ubiome.com](mailto:consortium(at)ubiome.com).

Abbreviations: uBiome

Resource Type: service resource, commercial organization

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: uBiome

Resource ID: SCR_012289

Alternate IDs: SciEx_11476

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260729T044303+0000

Ratings and Alerts

No rating or validation information has been found for uBiome.

No alerts have been found for uBiome.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Hogue T, et al. (2024) Gut microbiota are differentially correlated with blood pressure status in African American collegiate athletes: A pilot study. *Physiological reports*, 12(6), e15982.

Martin SE, et al. (2023) The Role of Diet on the Gut Microbiome, Mood and Happiness. *medRxiv : the preprint server for health sciences*.

Roach LA, et al. (2023) Oral Supplementation with Algal Sulphated Polysaccharide in Subjects with Inflammatory Skin Conditions: A Randomised Double-Blind Placebo-Controlled Trial and Baseline Dietary Differences. *Marine drugs*, 21(7).

Li?kiewicz P, et al. (2021) Analysis of gut microbiota and intestinal integrity markers of inpatients with major depressive disorder. *Progress in neuro-psychopharmacology & biological psychiatry*, 106, 110076.

Kahleova H, et al. (2020) Effects of a Low-Fat Vegan Diet on Gut Microbiota in Overweight Individuals and Relationships with Body Weight, Body Composition, and Insulin Sensitivity. A Randomized Clinical Trial. *Nutrients*, 12(10).

Johnson KV, et al. (2020) Gut microbiome composition and diversity are related to human personality traits. *Human microbiome journal*, 15, None.

Li?kiewicz P, et al. (2019) Fecal Microbiota Analysis in Patients Going through a Depressive Episode during Treatment in a Psychiatric Hospital Setting. *Journal of clinical medicine*, 8(2).

Almalki M, et al. (2017) Development and Validation of a Taxonomy for Characterizing Measurements in Health Self-Quantification. *Journal of medical Internet research*, 19(11), e378.

Vachelard J, et al. (2016) A Guide to Scientific Crowdfunding. *PLoS biology*, 14(2), e1002373.