

Resource Summary Report

Generated by RRID on Aug 6, 2026

Open Humans Project

RRID:SCR_013669

Type: Tool

Proper Citation

Open Humans Project (RRID:SCR_013669)

Resource Information

URL: <https://www.openhumans.org/>

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Description: A project's launch partners are three research studies that have an established record crowd-sourcing health data for research studies. One initiatives is the Personal Genome Project, established at geneticist George Church's Harvard lab, which creates a freely available scientific resource that brings together genomic, environmental and human trait data. These data are donated by volunteers enrolled in a PGP study from our global network. A second partner is the GoViral project, started by researchers at Harvard University and New York University, which enables volunteers to provide easy-to-collect specimens when sick with a respiratory infection, and get confirmation of what type of viral illness they have. By testing samples when symptoms occur, participants can validate symptomatic reports as well as enable a better understanding of the representativeness of self-reported data and symptom profiles for different acute respiratory illnesses. Third on the list is the American Gut project, based at the University of California-San Diego and the University of Chicago, which is studying the vast microbial flora that inhabit the human digestive system from crowd-sourced (and properly sealed) samples of feces or skin swabs.

Abbreviations: open humans

Keywords: crowd-sourcing health data

Related Condition: respiratory infection

Funding: Knight Foundation ;
Robert Wood Johnson Foundation

Availability: open source

Resource Name: Open Humans Project

Resource ID: SCR_013669

License URLs: <https://www.openhumans.org/terms/>

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260801T190452+0000

Ratings and Alerts

No rating or validation information has been found for Open Humans Project.

No alerts have been found for Open Humans Project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Carmichael L, et al. (2024) Personal data store ecosystems in health and social care. *Frontiers in public health*, 12, 1348044.

Jwa AS, et al. (2022) The spectrum of data sharing policies in neuroimaging data repositories. *Human brain mapping*, 43(8), 2707.

Ballerini L, et al. (2021) Using citizen science data to monitor the Sustainable Development Goals: a bottom-up analysis. *Sustainability science*, 16(6), 1945.

Bannier E, et al. (2021) The Open Brain Consent: Informing research participants and obtaining consent to share brain imaging data. *Human brain mapping*, 42(7), 1945.

Christine DI, et al. (2021) Citizen science as a data-based practice: A consideration of data justice. *Patterns (New York, N.Y.)*, 2(4), 100224.

Guerra-Assunção JA, et al. (2020) GenomeChronicler: The Personal Genome Project UK Genomic Report Generator Pipeline. *Frontiers in genetics*, 11, 518644.

Arslan RC, et al. (2020) formr: A study framework allowing for automated feedback generation and complex longitudinal experience-sampling studies using R. *Behavior research methods*, 52(1), 376.

Chervova O, et al. (2019) The Personal Genome Project-UK, an open access resource of human multi-omics data. *Scientific data*, 6(1), 257.

Linderman MD, et al. (2019) MySeq: privacy-protecting browser-based personal Genome analysis for genomics education and exploration. *BMC medical genomics*, 12(1), 172.

, et al. (2018) Personal Genome Project UK (PGP-UK): a research and citizen science hybrid project in support of personalized medicine. BMC medical genomics, 11(1), 108.

Gilmore RO, et al. (2016) From big data to deep insight in developmental science. Wiley interdisciplinary reviews. Cognitive science, 7(2), 112.

Garbarino J, et al. (2016) The Power of Engaging Citizen Scientists for Scientific Progress. Journal of microbiology & biology education, 17(1), 7.