

Yourself To Science

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Yourself to Science



A comprehensive open-source list of services allowing individuals to contribute to scientific research.

Browse our curated resources to find ways to share your data, genome, body samples, and more.

All of US

National Institutes of Health (NIH)


Compensation:

Donation

United States 

Genome

Health data

[Contribute](#) 

Apple Research

Apple

Compensation:

Donation

United States 

Health data

[Contribute](#) 

Body & Tissues Donation

Ministero della Salute

Compensation:

Donation

Italy 

Body

Tissue

[Contribute](#) 

Body Donation

Faculty of Medicine at the University of British Columbia

Compensation:
Donation

Canada 


Body

[Contribute](#) 

Body Donation; Tissue Donation

Department of Anatomy at the University Of Cambridge; Cambridge Biomedical Research Centre

Compensation:
Donation

United Kingdom 

Body

Tissue

[Contribute](#) 

ClinicalTrials.gov

United States National Library of Medicine (NLM)

Compensation:
Donation


Clinical trials

[Contribute](#) 

Curewiki

Curewiki

Compensation:
Donation

European Union 

Clinical trials

[Contribute](#) 

Ref(s): [1]

Donate the Body to Science

Service-Public.fr

Compensation:
Donation

France 

Body

[Contribute](#) 

Donate Your Data for Health

Penn Medicine

Compensation:
Payment

Health data

Wearable data

Social media data

Search history

Ref(s): [2][3]

[Contribute](#) 

Donating Your Social Media

UCSF Library Archives

Compensation:

Donation

Social media data


[Contribute](#) 

Eggs, Sperm and Embryos Donation to Research

Human Fertilisation and Embryology Authority

Compensation:

Donation

United Kingdom 

Eggs

Embryos

Sperm


[Contribute](#) 

EU Clinical Trials Register

European Medicines Agency (EMA)

Compensation:

Donation

European Union 

Clinical trials


[Contribute](#) 

European Clinical Trials Information Network

Clinical Trials Information Network (CTIN Poland)

Compensation:

Donation

European Union 

Clinical trials


Ref(s): [4][5]

[Contribute](#) 

FluCamp

Compensation:

Payment

United Kingdom 

Clinical trials

Ref(s): [6]

[Contribute](#) 

GoodNature Program

Compensation:
Payment

United States 

Stool

[Contribute](#) 

Google Health Studies

Google

Compensation:
Donation

Health data

[Contribute](#) 

Health research and product development

Fitbit

Compensation:
Donation

Wearable data (Fitbit only)

Instructions:

1. Open the Fitbit app
2. Go to Fitbit settings
3. Select Manage data and privacy
4. Tap Data shared for research and development

HealthStreet

University of Florida Health

Compensation:
Donation

United States 

Clinical trials


[Contribute](#) 

Human Hair Decompositionw

Department of Human Biology, University of Wrocław

Compensation:

Donation

Poland 

Hair

Ref(s): [7][8]

[Contribute](#) 

International Clinical Trials Registry Platform (ICTRP)

World Health Organization (WHO)

Compensation:

Donation

Clinical trials

[Contribute](#) 

Microbiome

Australian Red Cross Lifeblood

Compensation:

Donation

Australia 

Stool

[Contribute](#) 

MyPHD

Stanford University

Compensation:

Donation

Health data

Wearable data

Ref(s): [9]

[Contribute](#) 

Open Humans

Open Humans Foundation

Compensation:

Donation

Genome

Health data

Wearable data

Search history

Location history

Ref(s): [10]


[Contribute](#) 

Placenta Donation

Wesley Research Institute

Compensation:

Donation

Australia 

Placenta

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ResearchMatch

National Institutes of Health (NIH)

Compensation:

Donation

United States 

Clinical trials

[Contribute](#) 

SPARK for Autism

Simons Foundation

Compensation:

Donation

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Genome

Health data

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Stool Donation

Wesley Research Institute

Compensation:

Donation

Australia 

Stool

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References

1. van der Laan, P., van Houdt, W. J., van Boven, H., Snaebjornsson, P., Bosch, L. J. W., Monkhorst, K., ... & van der Graaf, W. T. A. (2025). The role of whole-genome sequencing for guiding systemic therapy in patients with soft tissue sarcoma. *ESMO open*, 10(6), 105287.
2. J.C. Eichstaedt, R.J. Smith, R.M. Merchant, L.H. Ungar, P. Crutchley, D. Preotiu-Pietro, D.A. Asch, & H.A. Schwartz, Facebook language predicts depression in medical records, *Proc. Natl. Acad. Sci.*

U.S.A. 115 (44) 11203-11208, (2018).

3. Grande D, Mitra N, Marti XL, et al. Consumer Views on Using Digital Data for COVID-19 Control in the United States. *JAMA Netw Open*. 2021;4(5):e2110918
4. Figueira-Gonçalves, J. M., Callejas-González, F. J., Golpe, R., Máiz-Carro, L., Marín-Oto, M., de Miguel-Díez, J., ... & Hurtado-Fuentes, Á. (2025). Current Evidence on the Usefulness of Potential Therapies in the Prevention of COPD Exacerbations: Beyond the Use of Bronchodilator Therapy and Inhaled Corticosteroids. *Open Respiratory Archives*, 7(2), 100438.
5. Pranaitytė, G., Grybaitė, B., Endriulaitė, U., Mickevičius, V., & Petrikaitė, V. (2025). Exploration of 1-(2, 4-difluorophenyl)-5-oxopyrrolidine-3-carboxylic acid derivatives effect on triple-negative breast, prostate cancer and melanoma cell 2D and 3D cultures. *Scientific Reports*, 15(1), 1-16.
6. Kelly, G., Laxton, C., Garelnabi, M., Alton, B., Addan, F., Catchpole, A., ... & Murray, E. J. (2015). Use of qualitative integrative cyclor PCR (qicPCR) to identify optimal therapeutic dosing time-points in a Respiratory Syncytial Virus Human Viral Challenge Model (hVCM). *Journal of virological methods*, 224, 83-90.
7. Palacz, K., Cholewa, M., Bonar, M., Krzyżanowska, M., & Kadej, M. (2023). The rate and quality of post-mortem hair root changes in relation to melanin content. *Forensic Science International*, 350, 111784.
8. University of Wrocław. (2023, November 9). Donate your hair for science.
9. Shandhi, M.M.H., Cho, P.J., Roghanizad, A.R. et al. A method for intelligent allocation of diagnostic testing by leveraging data from commercial wearable devices: a case study on COVID-19. *npj Digit. Med.* 5, 130 (2022)
10. Greshake Tzovaras, B., Angrist, M., Arvai, K., Dulaney, M., Estrada-Galiñanes, V., Gunderson, B., ... & Price Ball, M. (2019). Open Humans: A platform for participant-centered research and personal data exploration. *GigaScience*, 8(6), giz076.

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