

Yourself To Science™

Mario Marcolongo

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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.

[Subscribe](#)

Organ, Body & Tissue Donation

Biological Samples



AATB Accredited Bank Search

American Association of Tissue Banks (AATB)

A search tool to find AATB-accredited tissue banks in the United States, covering various types of tissue, organ, and birth tissue donation.

United States

Tissue Body Organ Placenta Eggs Sperm Embryos

[Contribute](#)

Health & Digital Data



All of US

National Institutes of Health (NIH)

United States

Genome

Health data

Contribute 

Health & Digital Data




Apple Research

Apple

 United States

Health data

Contribute 

Organ, Body & Tissue Donation




Body & Tissues Donation

Ministero della Salute

 Italy

Body

Tissue

Contribute 

Organ, Body & Tissue Donation



Body Donation

Faculty of Medicine at the University of British Columbia

 Canada

Body

Contribute 

Organ, Body & Tissue Donation



Body Donation; Tissue Donation

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

United Kingdom

Body Tissue

Contribute

Clinical Trials



Clinical Trial Discovery

Esperity

Clinical trials

Contribute

Ref(s): [1][2][3][4][5]

Clinical Trials



Clinical Trials Database

Federal Agency for Medicines and Health Products (FAMHP)

A database of clinical trials approved by the Belgian Federal Agency for Medicines and Health Products (FAMHP).

Belgium

Clinical trials

Contribute

Ref(s): [6]

Clinical Trials



ClinicalTrials.gov

United States National Library of Medicine (NLM)

A comprehensive registry and results database of publicly and privately supported clinical studies conducted around the ... [More](#)

Clinical trials

Contribute [↗](#)

Clinical Trials



Cochrane Central Register of Controlled Trials (CENTRAL)

Cochrane Library

A highly concentrated source of reports of randomized and quasi-randomized controlled trials from various databases and ... [More](#)

Clinical trials

Contribute [↗](#)

Clinical Trials



Curewiki

Curewiki

European Union Iceland Liechtenstein Norway

Clinical trials

Contribute [↗](#)

Ref(s): [7]

Organ, Body & Tissue Donation




Donate the Body to Science

Service-Public.fr

France

Body

Contribute 

Health & Digital Data



Donate Your Data for Health

Penn Medicine

Health data

Wearable data

Social media data

Search history

Contribute 

Ref(s): [8][9]

Health & Digital Data



Donating Your Social Media

UCSF Library Archives

Social media data


Contribute 

Biological Samples



Eggs, Sperm and Embryos Donation to Research


Human Fertilisation and Embryology Authority

 United Kingdom

Eggs

Embryos

Sperm

Contribute 


Clinical Trials



EU Clinical Trials Register

European Medicines Agency (EMA)

The European Union's official database for clinical trials conducted in the EU and EEA.

 European Union  Iceland  Liechtenstein  Norway

Clinical trials


Contribute 

Clinical Trials



European Clinical Trials Information Network

Clinical Trials Information Network (CTIN Poland)

 European Union

Clinical trials

Contribute 

Ref(s): [10][11]

Clinical Trials



FluCamp

Conducts clinical trials for flu and common cold viruses in London and Manchester, compensating volunteers for their time.

 United Kingdom

Clinical trials

Contribute 

Ref(s): [12]

Clinical Trials



German Clinical Trials Register (DRKS)

DRKS

The primary register for clinical trials conducted in Germany, providing public access to study information.

 Germany

Clinical trials

Contribute 


Biological Samples



GoodNature Program

 United States

Stool

Contribute 

Health & Digital Data



Google Health Studies

Google

Health data

Contribute 

Clinical Trials




Health Canada's Clinical Trials Database

Health Canada

A listing of specific information relating to phase I, II, and III clinical trials in patients authorized by Health Canada.

 Canada

Clinical trials

Contribute 

Health & Digital Data



Health research and product development

Fitbit

Wearable data (Fitbit only)

Details

Clinical Trials



HealthStreet

University of Florida Health

Connects community members in Florida with health research opportunities at the University of Florida.

 United States

Clinical trials

Contribute 

Biological Samples




Human Hair Decompositionw

Department of Human Biology, University of Wrocław

 Poland

Hair

Contribute 

Ref(s): [13][14]

Clinical Trials



International Clinical Trials Registry Platform (ICTRP)

World Health Organization (WHO)

Clinical trials

Contribute 

Biological Samples




Microbiome

Australian Red Cross Lifeblood

 Australia

Stool

Contribute 

Health & Digital Data




MyPHD

Stanford University

Health data

Wearable data

Contribute 

Ref(s): [15]

Health & Digital Data



Open Humans

Open Humans Foundation


Genome

Health data

Wearable data

Search history

Location history

Contribute 

Ref(s): [16]

Organ, Body & Tissue Donation




OrganDonor.gov

U.S. Department of Health & Human Services

The official U.S. government website for organ, eye, and tissue donation. Provides information and links to state registries to sign up as a donor.

 United States

Organ Tissue

Contribute 

Biological Samples




Placenta Donation

Wesley Research Institute

 Australia

Placenta

Contribute 

Biological Samples




Research Donations

Bloodworks Northwest

Bloodworks Northwest’s research program accepts blood donations to support a variety of studies, from developing new tre... [More](#)

 United States

Blood Plasma Stem cells

Contribute 

Ref(s): [17]


Health & Digital Data



Research Summaries

NHS Health Research Authority

Plain-language summaries of research studies approved by the NHS Health Research Authority.

 United Kingdom

Health data

Contribute 

Clinical Trials



ResearchMatch

National Institutes of Health (NIH)

A nonprofit program funded by the National Institutes of Health (NIH) that connects people interested in research studie... [More](#)

 United States

Clinical trials

Contribute 

Health & Digital Data




SPARK for Autism

Simons Foundation

 United States

Genome Health data

Contribute 

Biological Samples



Stool Donation

Wesley Research Institute

 Australia

Stool

Contribute 

 Suggest a Service

 Download Dataset

References

1. De Corte, W., Delrue, H., Vanfleteren, L. J. J., Dutré, P. E. M., Pottel, H., Devriendt, D. K. J. C., ... & Desmet, M. B. (2012). Randomized clinical trial on the influence of anaesthesia protocol on intestinal motility during laparoscopic surgery requiring small bowel anastomosis. *Journal of British Surgery*, 99(11), 1524-1529.
2. Desmet, M., Braems, H., Reynvoet, M., Plasschaert, S., Van Cauwelaert, J., Pottel, H., ... & Van de Velde, M. (2013). IV and perineural dexamethasone are equivalent in increasing the analgesic duration of a single-shot interscalene block with ropivacaine for shoulder surgery: a prospective, randomized, placebo-controlled study. *British journal of anaesthesia*, 111(3), 445-452.
3. Jacobs, H., Bockaert, M., Bonte, J., D'Haese, M., Degrande, J., Descamps, L., ... & De Bacquer, D. (2020). The impact of a group-based multidisciplinary rehabilitation program on the quality of life in patients with fibromyalgia: results from the QUALIFIBRO study. *JCR: Journal of Clinical Rheumatology*, 26(8), 313-319.
4. Terryn, S., De Medts, J., & Delsupehe, K. (2015). Comparative effectiveness of the different treatment modalities for snoring. *Otolaryngology–Head and Neck Surgery*, 153(3), 468-475.
5. Calus, L., Van Bruaene, N., Bosteels, C., Dejonckheere, S., Van Zele, T., Holtappels, G., ... & Gevaert, P. (2019). Twelve-year follow-up study after endoscopic sinus surgery in patients with chronic rhinosinusitis with nasal polyposis. *Clinical and translational allergy*, 9(1), 30.
6. Krumb, E., Lambert, C., & Hermans, C. (2021). Patient selection for hemophilia gene therapy: Real-life data from a single center. *Research and practice in thrombosis and haemostasis*, 5(3), 390-394.
7. 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.
8. J.C. Eichstaedt, R.J. Smith, R.M. Merchant, L.H. Ungar, P. Crutchley, D. Preotăciuc-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).

9. 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
10. 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.
11. Pranaitytė, G., Grybaitė, B., Endriulaityte, 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.
12. 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.
13. 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.
14. University of Wrocław. (2023, November 9). Donate your hair for science.
15. 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)
16. 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.
17. Miller, M. J., Skrzekut, A., Kracalik, I., Jones, J. M., Lofy, K. H., Konkle, B. A., ... & Paranjape, S. (2021). How do I... facilitate a rapid response to a public health emergency requiring plasma collection with a public–private partnership?. *Transfusion*, 61(10), 2814-2824.

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