

# Yourself To Science

Mario Marcolongo

Yourself To Science (2025). A Comprehensive Open-Source List of Services for Contributing to Science with Your Data, Genome, Body, and More. PDF Version (April 24, 2025).

10.5281/zenodo.15110328



## Yourself To Science

A Comprehensive List of Services for Contributing to Science with Your Data, Genome, Body, and More

# Yourself To Science: A Comprehensive Open-Source List of Services for Contributing to Science

Mario Marcolongo

Publication Date: 2025-04-24

All Data Types



Exclude services not available in:









All Compensation



Com pens ation ↓ <sup>A</sup> <sub>Z</sub>	Title ↓ <sup>A</sup> <sub>Z</sub>	Access ↓ <sup>A</sup> <sub>Z</sub>	Data Type ↓ <sup>A</sup> <sub>Z</sub>	Only availabl e in ↓ <sup>A</sup> <sub>Z</sub>	<u>Refs.</u>
Mixed	All of US	<a href="#">Visit</a>	Genome Health data	Un ite d St at es 	
Donati on	Apple Research	<a href="#">Visit</a>	Health data	Un ite d St at es 	
Mixed	Badania Kliniczne	<a href="#">Visit</a>	Clinical trials	Pol an d 	
Donati on	Body & Tissues Donation - Ministero della Salute	<a href="#">Visit</a>	Body Tissue	Ital y 	
Donati on	Body Donation - Department of Anatomy at the University Of Cambridge, Tissue Donation - Cambridge Biomedical Research Centre	<a href="#">Visit</a>	Body Tissue	Un ite d Kin gd om 	
Donati on	Body Donation - Faculty of Medicine at the University of British Columbia	<a href="#">Visit</a>	Body	Ca na da 	
Mixed	ClinicalTrials.eu	<a href="#">Visit</a>	Clinical trials	Eu ro pe an Un ion 	
Mixed	ClinicalTrials.org	<a href="#">Visit</a>	Clinical trials		

Com pens ation ↓ ↑	Title ↓ ↑	Access ↓ ↑	Data Type ↓ ↑	Only availabl e in ↓ ↑	Refs.
Donati on	Eggs, Sperm and Embryos Donation to Research – Human Fertilisation and Embryology Authority	<a href="#">Visit</a>	Eggs Embryos Sperm	Un ite d Kin gd om 	
Mixed	Ensayos Clinicos	<a href="#">Visit</a>	Clinical trials	Sp ain 	
Mixed	Essais Cliniques	<a href="#">Visit</a>	Clinical trials	Fra nc e 	
Donati on	FluCamp	<a href="#">Visit</a>	Clinical trials	Un ite d Kin gd om 	<a href="#">[1]</a>
Donati on	GoodNature Program	<a href="#">Visit</a>	Stool	Un ite d St at es 	
Donati on	Google Health Studies	<a href="#">Visit</a>	Health data		
Donati on	Health research and product development (Fitbit)	<ol style="list-style-type: none"> <li>1  Open the Fitbit app</li> <li>2  Go to Fitbit settings</li> <li>3  Select Manage data and privacy</li> <li>4  Tap Data shared for research and development</li> </ol>	Fitbit data		

Com pens ation ↓ <sup>A</sup> <sub>Z</sub>	Title ↓ <sup>A</sup> <sub>Z</sub>	Access ↓ <sup>A</sup> <sub>Z</sub>	Data Type ↓ <sup>A</sup> <sub>Z</sub>	Only availabl e in ↓ <sup>A</sup> <sub>Z</sub>	<u>Refs.</u>
Mixed	HealthStreet - University of Florida Health	<a href="#">Visit</a>	Clinical trials	Un ite d St at es 	
Mixed	International Clinical Trials Registry Platform (ICTRP)	<a href="#">Visit</a>	Clinical trials		
Mixed	Klinische Studien	<a href="#">Visit</a>	Clinical trials	Ge rm an y 	
Mixed	Klinische Studien	<a href="#">Visit</a>	Clinical trials	Au stri a 	
Donati on	Microbiome - Australian Red Cross Lifeblood	<a href="#">Visit</a>	Stool	Au str ali a 	
Donati on	MyPHD	<a href="#">Visit</a>	Fitbit data Health data		
Donati on	Open Humans	<a href="#">Visit</a>	Fitbit data Genome Health data		<a href="#">[2]</a>
Donati on	Placenta Donation - Wesley Research Institute	<a href="#">Visit</a>	Placenta	Au str ali a 	

Com pens ation ↓ <sup>A</sup> <sub>Z</sub>	Title ↓ <sup>A</sup> <sub>Z</sub>	Access ↓ <sup>A</sup> <sub>Z</sub>	Data Type ↓ <sup>A</sup> <sub>Z</sub>	Only availabl e in ↓ <sup>A</sup> <sub>Z</sub>	<u>Refs.</u>
Mixed	ResearchMatch	<a href="#">Visit</a>	Clinical trials	Un ite d St at es 	
Mixed	SPARK for Autism	<a href="#">Visit</a>	Genome Health data	Un ite d St at es 	
Donati on	Stool Donation - Wesley Research Institute	<a href="#">Visit</a>	Stool	Au str ali a 	
Mixed	Studi Clinici	<a href="#">Visit</a>	Clinical trials	Ital y 	
Mixed	Studii Clinice	<a href="#">Visit</a>	Clinical trials	Ro ma nia 	
Donati on	The significance of selected biological and environmental factors in the process of human hair decomposition - Department of Human Biology, University of Wrocław	<a href="#">Visit</a>	Hair	Pol an d 	<a href="#">[3]</a> <a href="#">[4]</a>

[Suggest a Service](#)

[Download Dataset](#)

## References

1. Kelly, G., Laxton, C., Garelnabi, M., Alton, B., Addan, F., Catchpole, A., ... & Murray, E. J. (2015). Use of qualitative integrative cyclo 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.
2. 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.
3. 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.
4. University of Wrocław. (2023, November 9). Donate your hair for science.

## How to Cite This Page

**APA:** Marcolongo, M. (2025). Yourself To Science: A Comprehensive Open-Source List of Services for Contributing to Science with Your Data, Genome, Body, and More. PDF Version (April 24, 2025). <https://yourselftoscience.org>. <https://doi.org/10.5281/zenodo.15110328>

**MLA:** Marcolongo, Mario. "Yourself To Science: A Comprehensive Open-Source List of Services for Contributing to Science with Your Data, Genome, Body, and More." Yourself To Science, 2025, PDF Version (April 24, 2025). <https://yourselftoscience.org>, <https://doi.org/10.5281/zenodo.15110328>

**Chicago:** Marcolongo, Mario. 2025. "Yourself To Science: A Comprehensive Open-Source List of Services for Contributing to Science with Your Data, Genome, Body, and More." Yourself To Science. PDF Version (April 24, 2025). <https://yourselftoscience.org>. <https://doi.org/10.5281/zenodo.15110328>