

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

FigsharePlus

RRID:SCR_021762

Type: Tool

Proper Citation

FigsharePlus (RRID:SCR_021762)

Resource Information

URL: <https://knowledge.figshare.com/plus>

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Description: Web based interface designed for academic research data management and research data dissemination. Accepts all file types. Enables academics to upload, share, cite and discover all manner of research outputs with security of knowing our hosting options and platform support long term preservation of data. Used to share big datasets from 100GB up. Added features and expert guidance are also included for sharing your data FAIR-ly. During data deposit, personal email support is available and once submitted, Figshare data expert will conduct review of the metadata and spot check of your dataset files and offer guidance, with main aim of enhancing discoverability and reusability.

Resource Type: data or information resource, data repository, service resource, storage service resource

Keywords: FAIR data

Resource Name: FigsharePlus

Resource ID: SCR_021762

Alternate URLs: <https://plus.figshare.com/>,
https://github.com/figshare/user_documentation

License: Creative Commons Zero v1.0 Universal

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260905T132945+0000

Ratings and Alerts

No rating or validation information has been found for FigsharePlus.

No alerts have been found for FigsharePlus.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Brown ME, et al. (2025) Pancreatic islet ??-cell subtypes are derived from biochemically-distinct and nutritionally-regulated islet progenitors. Nature communications, 16(1), 5758.