## **Resource Summary Report**

Generated by dkNET on Apr 26, 2025

# F1000 Posters

RRID:SCR\_006503 Type: Tool

#### **Proper Citation**

F1000 Posters (RRID:SCR\_006503)

#### **Resource Information**

URL: http://f1000.com/posters

Proper Citation: F1000 Posters (RRID:SCR\_006503)

**Description:** An open access repository of conference posters from across the life sciences and medicine. It provides a permanent, structured environment for the deposition of posters as well as a trustworthy venue for ongoing discussion and development of the information being presented. You can browse posters by Topic or Section or by conference. Please note that most posters on this site present work that is preliminary in nature and has not been peer reviewed. The most interesting posters are selected for evaluation by our expert Faculty and you will receive ideas and feedback. Widen your audience ????? top performing posters receive 800+ views in a month!

Abbreviations: F1000 Posters, F1000Posters

**Synonyms:** Faculty of 1000 Posters, F1000 Posters: The Open Poster Repository for Biology and Medicine

**Resource Type:** data or information resource, narrative resource, storage service resource, service resource

Keywords: poster, slide

Funding:

Availability: Creative Commons Attribution-NonCommercial License

Resource Name: F1000 Posters

Resource ID: SCR\_006503

Alternate IDs: nlx\_20701

Old URLs: http://posters.f1000.com/, http://posters.f1000.com/posters

**Record Creation Time:** 20220129T080236+0000

Record Last Update: 20250426T055857+0000

## **Ratings and Alerts**

No rating or validation information has been found for F1000 Posters.

No alerts have been found for F1000 Posters.

### Data and Source Information

Source: <u>SciCrunch Registry</u>

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Black KJ, et al. (2014) F1000Research: Tics welcomes you to 21st century biomedical publishing. F1000Research, 3, 272.