

# Resource Summary Report

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## hFigures

RRID:SCR\_014201

Type: Tool

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### Proper Citation

hFigures (RRID:SCR\_014201)

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### Resource Information

**URL:** <https://github.com/ledancs/hFigures>

**Proper Citation:** hFigures (RRID:SCR\_014201)

**Description:** A Javascript library that aims to deliver a starting point for interactive health data visualization. Examples and demos are available on the site. hFigures was built with d3.js and a copy of the library is included in this repository. All rights and license terms apply to the d3.js library accordingly.

**Resource Type:** network graph visualization software, software application, data processing software, software resource, data visualization software

**Defining Citation:** [PMID:26738061](#)

**Keywords:** health data, visualization, electronic health record, personal health record, health informatics

**Funding:** European Union ;  
TEKES ;  
BMC Medical Informatics and Decision Making Health Figures Software Article

**Availability:** Available for download

**Resource Name:** hFigures

**Resource ID:** SCR\_014201

**License:** MIT

**Record Creation Time:** 20220129T080319+0000

**Record Last Update:** 20260804T043538+0000

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### Ratings and Alerts

No rating or validation information has been found for hFigures.

No alerts have been found for hFigures.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Shahmohammadi A, et al. (2025) Enhanced Anti-Leukemic Activity of Platinum Lamivudine Compared To Lamivudine Through Differential Gene Regulation and DNA Groove Binding. Cell biochemistry and biophysics.

Ledesma A, et al. (2016) Health figures: an open source JavaScript library for health data visualization. BMC medical informatics and decision making, 16, 38.