

Resource Summary Report

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Diseasome

RRID:SCR_002792

Type: Tool

Proper Citation

Diseasome (RRID:SCR_002792)

Resource Information

URL: <http://diseasome.eu>

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Description: A disease / disorder relationships explorer and a sample of a map-oriented scientific work. It uses the Human Disease Network dataset and allows intuitive knowledge discovery by mapping its complexity. The Human Disease Network (official) dataset, a poster of the data and related book (Biology - The digital era, ISBN: 978-2-271-06779-1) are available. This kind of data has a network-like organization, and relations between elements are at least as important as the elements themselves. More data could be integrated to this prototype and could eventually bring closer phenotype and genotype. Results should be visual, but also printable. Creating posters can enhance collaborative work. It facilitates discussion and sharing of ideas about the data. This website initiative is an invitation to think about the benefits of networks exploration but above all it tries to outline future designs of scientific information systems.

Abbreviations: Diseasome

Synonyms: Diseaseome

Resource Type: book, data or information resource, data set, image, map, narrative resource, service resource

Defining Citation: [PMID:17502601](#)

Keywords: disease, disorder, genotype, phenotype, poster, network

Funding: Dana-Farber Cancer Institute ;
W. M. Keck Foundation ;
NHGRI ;
NIGMS

Availability: Free, Freely Available

Resource Name: Diseasome

Resource ID: SCR_002792

Alternate IDs: nif-0000-24580

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Record Creation Time: 20220129T080215+0000

Record Last Update: 20260829T182132+0000

Ratings and Alerts

No rating or validation information has been found for Diseasome.

No alerts have been found for Diseasome.

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 [NIF](#) .

Gladding PA, et al. (2013) Open access integrated therapeutic and diagnostic platforms for personalized cardiovascular medicine. Journal of personalized medicine, 3(3), 203.