## **Resource Summary Report**

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# **SnpHub**

RRID:SCR\_018177 Type: Tool

**Proper Citation** 

SnpHub (RRID:SCR\_018177)

#### **Resource Information**

URL: https://github.com/esctrionsit/snphub

Proper Citation: SnpHub (RRID:SCR\_018177)

**Description:** Web Shiny-based server framework for retrieving, analyzing and visualizing large genomic variations data.

Resource Type: web application, software resource

Keywords: Genomic, data, data visualization, data analysis, data retrieving, bio.tools

**Funding:** National Natural Science Foundation of China 31701415; National Key Research and Development Program of China 2018YFD0100803; National Key Research and Development Program of China 2016YFD0100801

Availability: Free, Available for download, Freely available

Resource Name: SnpHub

Resource ID: SCR\_018177

Alternate IDs: biotools:SnpHub

Alternate URLs: http://guoweilong.github.io/SnpHub/, https://bio.tools/SnpHub

License: MIT License

Record Creation Time: 20220129T080339+0000

Record Last Update: 20250503T060810+0000

## **Ratings and Alerts**

No rating or validation information has been found for SnpHub.

No alerts have been found for SnpHub.

## 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 <u>NIF</u>.

Wang W, et al. (2020) SnpHub: an easy-to-set-up web server framework for exploring largescale genomic variation data in the post-genomic era with applications in wheat. GigaScience, 9(6).