VirusMINT
RRID:SCR_005987
Type: Tool

Proper Citation

VirusMINT (RRID:SCR_005987)

Resource Information

URL: http://mint.bio.uniroma2.it/virusmint/
Proper Citation: VirusMINT (RRID:SCR_005987)

Description: A virus protein interactions database that collects and annotates all the interactions between human and viral proteins and integrates this information in the human protein interaction network. It uses the PSI-MI standard and is fully integrated with the MINT database. You can search for any viral or human protein by entering either common names or database identifiers or display a complete viral interactome.

Abbreviations: VirusMINT

Resource Type: data or information resource, database

Defining Citation: PMID:18974184

Keywords: protein interaction, virus, protein, bio.tools

Related Condition: Papilloma virus, Human immunodeficiency virus, Epstein-Barr virus, Hepatitis B virus, Hepatitis C virus, Herpes virus, Simian virus 40

Resource Name: VirusMINT

Resource ID: SCR_005987

Alternate IDs: nif-0000-03636, OMICS_01909, biotools:virusmint

Alternate URLs: https://bio.tools/virusmint

Ratings and Alerts
No rating or validation information has been found for VirusMINT.

No alerts have been found for VirusMINT.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 14 mentions in open access literature.

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


Han Y, et al. (2016) Hepatitis C Virus Protein Interaction Network Analysis Based on
Hepatocellular Carcinoma. PloS one, 11(4), e0153882.


