Influenza Research Database (IRD)

RRID:SCR_006641
Type: Tool

Proper Citation

Influenza Research Database (IRD) (RRID:SCR_006641)

Resource Information


**Description:** The Influenza Research Database (IRD) serves as a public repository and analysis platform for flu sequence, experiment, surveillance and related data.

**Resource Name:** Influenza Research Database (IRD)

**Proper Citation:** Influenza Research Database (IRD) (RRID:SCR_006641)

**Resource Type:** Resource, data analysis service, database, analysis service resource, production service resource, service resource, storage service resource, data repository, data or information resource

**Keywords:** avian, clinical, genomic, host, influenza, isolate, mammalian, nonhuman, phenotypic, preventive, proteomic, repository, strain, epitope, surveillance, treatment, virus, protein sequence, immune, 3d protein structure, align, blast, short peptide, flu protein, sequence variation, snp, phylogenetic tree, human, 3d spacial image, image, clinical data, clinical, genomic, proteomic, phenotype

**Resource ID:** SCR_006641

**Parent Organization:** Los Alamos National Laboratory, Sage Analytica, University of Texas Southwestern Medical Center; Texas; USA

**Related Condition:** Influenza virus, Influenza

**Funding Agency:** NIAID
**Related resources:** Los Alamos National Laboratory, University of California at Davis; California; USA, Sage Analytica, J. Craig Venter Institute

**References:** [PMID:17965094](#)

**Availability:** Acknowledgement requested, The community can contribute to this resource

**Website Status:** Last checked down

**Alternate IDs:** nif-0000-21222

**Alternate URLs:** [https://www.fludb.org/](https://www.fludb.org/)

**Abbreviations:** IRD

**Mentions Count:** 4

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**Ratings and Alerts**

No rating or validation information has been found for Influenza Research Database (IRD).

No alerts have been found for Influenza Research Database (IRD).

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**Data and Source Information**

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

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**Usage and Citation Metrics**

We found 4 mentions in open access literature.

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


