

# Resource Summary Report

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## UniProt DAS

RRID:SCR\_004663

Type: Tool

### Proper Citation

UniProt DAS (RRID:SCR\_004663)

### Resource Information

**URL:** <http://www.ebi.ac.uk/uniprot-das>

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**Description:** The distributed annotation system (DAS) is a client-server system in which a single client integrates information from multiple servers. The UniProt DAS server provides access to sequence and annotation from UniProt, UniParc and IPI. Researchers can then provide annotation of their own results in the context of UniProt annotation, IPI annotation and UniParc cross references through the use of suitable DAS client such as Dasty2, the Ensembl DAS client or SPICE. The server also gives access to Gene Ontology Annotation of UniProt sequences (GOA) and theoretical tryptic digests of protein sequences in UniProt and IPI. An extremely useful resource for users of DAS is the DAS Registration Server that supports registry and discovery of DAS services. The datasources provided by the UniProt DAS server are all registered with this service.

**Abbreviations:** UniProt DAS

**Synonyms:** UniProt Protein DAS Server, UniProt DAS Reference Server

**Resource Type:** data or information resource, data set

**Keywords:** gold standard

**Funding:** European Union FP6 Programme contract LHSG-CT-2003-503265

**Resource Name:** UniProt DAS

**Resource ID:** SCR\_004663

**Alternate IDs:** nlx\_66230

**Old URLs:** <http://www.ebi.ac.uk/uniprot-das/index.html>

**Record Creation Time:** 20220129T080225+0000

**Record Last Update:** 20260821T193738+0000

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## Ratings and Alerts

No rating or validation information has been found for UniProt DAS.

No alerts have been found for UniProt DAS.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

, et al. (2014) Activities at the Universal Protein Resource (UniProt). Nucleic acids research, 42(Database issue), D191.