ProteomeXchange

ProteomeXchange (RRID:SCR_004055)

Proper Citation

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Resource Information

URL: http://www.proteomexchange.org

Description: A data repository for proteomic data sets. The ProteomeExchange consortium, as a whole, aims to provide a coordinated submission of MS proteomics data to the main existing proteomics repositories, as well as to encourage optimal data dissemination. ProteomeXchange provides access to a number of public databases, and users can access and submit data sets to the consortium's PRIDE database and PASSEL/PeptideAtlas.

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Resource Type: Resource, organization portal, database, consortium, catalog, service resource, portal, storage service resource, data repository, data or information resource

Keywords: consortium, database, proteomics, MS proteomics, protein, mass spectrometry

Resource ID: SCR_004055

Parent Organization: European Bioinformatics Institute

Funding Agency: European Union

Related resources: Proteomics Identifications (PRIDE), PeptideAtlas, SIB Swiss Institute of Bioinformatics, Mass spectrometry Interactive Virtual Environment (MassIVE), European Bioinformatics Institute

Availability: Public, The community can contribute to this resource
Website Status: Last checked up

Alternate IDs: nlx_158620

Alternate URLs: http://proteomecentral.proteomexchange.org

Mentions Count: 2496

Ratings and Alerts

No rating or validation information has been found for ProteomeXchange.

No alerts have been found for ProteomeXchange.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2496 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.


Roustan V, et al. (2020) Protein sorting into protein bodies during barley endosperm development is putatively regulated by cytoskeleton members, MVBs and the HvSNF7s. Scientific reports, 10(1), 1864.


