Agile Protein Interactomes DataServer

RRID:SCR_008871
Type: Tool

Proper Citation

Agile Protein Interactomes DataServer (RRID:SCR_008871)

Resource Information

URL: http://apid.dep.usal.es

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Description: APID Interactomes (Agile Protein Interactomes DataServer) provides information on the protein interactomes of numerous organisms, based on the integration of known experimentally validated protein-protein physical interactions (PPIs). The interactome data includes a report on quality levels and coverage over the proteomes for each organism included. APID integrates PPIs from primary databases of molecular interactions (BIND, BioGRID, DIP, HPRD, IntAct, MINT) and also from experimentally resolved 3D structures (PDB) where more than two distinct proteins have been identified. This collection references protein interactors, through a UniProt identifier.

Abbreviations: APID

Synonyms: APID, APID Interactomes, Agile Protein Interactomes DataServer (APID), APID (Agile Protein Interactomes DataServer), Agile Protein Interactomes DataServer

Resource Type: software resource, database, data access protocol, analysis service resource, web service, service resource, data or information resource, production service resource, data analysis service

Defining Citation: PMID:27131791, PMID:30715274

Keywords: protein, protein interaction, interactions, ppi, interactomes, analysis, gene, ontology, functional, environment, data, network, graphic, visualize

Funding Agency: Spanish Ministerio de Sanidad y Consumo, Junta de Castilla y Leon
Availability: Free for academic use

Resource Name: Agile Protein Interactomes DataServer

Resource ID: SCR_008871

Alternate IDs: nlx_149321

Ratings and Alerts

No rating or validation information has been found for Agile Protein Interactomes DataServer.

No alerts have been found for Agile Protein Interactomes DataServer.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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


DISC1 interactome mediating neuronal migration. NPJ systems biology and applications, 5, 17.


