

## SIB BIOINFORMATICS RESOURCE PORTAL%0A

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The Ping-Pong Algorithm (PPA) is a method for integrating tabular data sets that share a common dimension. A typical example for this is gene expression across a set of tissues and drug-response data for the same tissues.

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Since 28 June 2011, the new ExpASy SIB Bioinformatics Resource portal has been online to serve the life sciences community. The new portal has been designed and developed by the SIB Web Team. It is fully operational and is accessed several thousand times a day by researchers from all over the world. FUNDING - Swiss State Secretariat for Education and Research, in part. Funding for open access

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QuickMod is a spectral library search based MS/MS data analysis tool, designed to identify modified peptides. The QuickMod algorithm assumes that the precursor mass difference between a query spectrum and a candidate library spectrum can be explained by a modification.

[SIB Bioinformatics Awards](#)

The SIB Swiss Institute of Bioinformatics is an academic not-for-profit organization whose mission is to lead and coordinate the field of bioinformatics in Switzerland. Its data science experts join forces to advance biological and medical research and enhance health.

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SIB resources External resources - (No support from the ExpASy Team) Tools, Ascalaph Molecular modeling software

[ExpASy: SIB Bioinformatics Resource Portal - Life Science ...](#)

Gateways (portals) to Life Science resources; Antibody Directory - A comprehensive portal for antibodies with a broad collection of research antibodies available world over

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The individual resources (databases, web-based and downloadable software tools) are hosted in a decentralized way by different groups of the SIB Swiss Institute of Bioinformatics and partner

[ExpASy: SIB bioinformatics resource portal - researchgate.net](#)

ExpASy: SIB bioinformatics resource portal Panu Artimo<sup>1</sup>, Manohar Jonnalagedda<sup>1,2</sup>, Konstantin Arnold<sup>3</sup>, Delphine Baratin<sup>4</sup>, Gabor Csardi<sup>5</sup>, Edouard de Castro<sup>4</sup>, Severine Duvaud<sup>4</sup>, Volker Flegel<sup>1</sup>

#### ExpASy: SIB Bioinformatics Resource Portal - Support

ExpASy helpdesk. For resource specific questions, please include the name of the resource in the subject of your message, to provide efficient support.

#### Swiss Institute of Bioinformatics - Official Site

The SIB Swiss Institute of Bioinformatics is an academic not-for-profit organization whose mission is to lead and coordinate the field of bioinformatics in Switzerland. Its data science experts join forces to advance biological and medical research and enhance health.

#### ExpASy: SIB bioinformatics resource portal - ncbi.nlm.nih.gov

comprehensive list of high-quality resources provided by the SIB Swiss Institute of Bioinformatics and several external institutions. Swiss-Prot has been and still is the flagship knowledge base of the SIB and one of the main proteomics-related resources on ExpASy.