

Poster B-2
IDconverter and IDClight:
Conversion and enrichment of



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Short Abstract: IDconverter and IDClight are two extremely user-friendly, high-throughput oriented, freely available web server applications designed and developed to help researchers map accession numbers and identifiers among clones, genes, proteins and chromosomal positions. They also map the identifiers on to pathways and Gene Ontology terms and literature references.

Long Abstract:

IDconverter and IDClight are two extremely user-friendly, freely available web server applications designed and developed to help researchers map accession numbers and identifiers among clones, genes, proteins and chromosomal positions. They also provide additional functional information by mapping the identifiers on to pathways and Gene Ontology terms and literature references. Both tools are high-throughput oriented and include identifiers for the most common genomic databases. The source databases are updated every two months.