

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

Integrated

RRID:SCR_002187

Type: Tool

Proper Citation

Integrated (RRID:SCR_002187)

Resource Information

URL: https://scicrunch.org/scicrunch/Resources/record/nlx_144509-1/f2172664-1499-555d-9e84-3b7768695e4d/search?q=integrated&l=integrated

Proper Citation: Integrated (RRID:SCR_002187)

Description: Virtual database of individual data sources, maintained by SciCrunch participating groups. Database topics are varied, including animals, grants, software, brain gene expression, and clinical trials.

Synonyms: Integrated through SciCrunch, SciCrunch Integrated

Resource Type: data or information resource, database

Keywords: database aggregation, integrated scicrunch view

Availability: Free, Freely available

Resource Name: Integrated

Resource ID: SCR_002187

Alternate IDs: nlx_154697

Old URLs: <http://neurolex.org/wiki/Category:Resource:Integrated>

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Record Creation Time: 20220129T080212+0000

Record Last Update: 20260729T044022+0000

Ratings and Alerts

No rating or validation information has been found for Integrated.

No alerts have been found for Integrated.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Yolmo P, et al. (2024) Atypical B Cells Promote Cancer Progression and Poor Response to Bacillus Calmette-Guérin in Non-Muscle Invasive Bladder Cancer. Cancer immunology research, 12(10), 1320.

Sharma S, et al. (2020) CEN-tools: an integrative platform to identify the contexts of essential genes. Molecular systems biology, 16(10), e9698.

Wang PY, et al. (2020) Transient and Persistent Representations of Odor Value in Prefrontal Cortex. Neuron, 108(1), 209.

Vousden DA, et al. (2018) Impact of X/Y genes and sex hormones on mouse neuroanatomy. NeuroImage, 173, 551.

Velickovski F, et al. (2014) Clinical Decision Support Systems (CDSS) for preventive management of COPD patients. Journal of translational medicine, 12 Suppl 2(Suppl 2), S9.

Oliveira CF, et al. (2014) Evaluation of four different DNA extraction methods in coagulase-negative staphylococci clinical isolates. Revista do Instituto de Medicina Tropical de Sao Paulo, 56(1), 29.

Ashamalla H, et al. (2014) The Anatomical Biological Value on Pretreatment (18)F-fluorodeoxyglucose Positron Emission Tomography Computed Tomography Predicts Response and Survival in Locally Advanced Head and Neck Cancer. World journal of nuclear medicine, 13(2), 102.

Gibbons CJ, et al. (2014) Service user- and carer-reported measures of involvement in mental health care planning: methodological quality and acceptability to users. Frontiers in psychiatry, 5, 178.

Di Santo R, et al. (2014) A conserved and essential basic region mediates tRNA binding to the Elp1 subunit of the Saccharomyces cerevisiae Elongator complex. Molecular microbiology, 92(6), 1227.

Mitchell KM, et al. (2014) Who mixes with whom among men who have sex with men? Implications for modelling the HIV epidemic in southern India. Journal of theoretical

biology, 355(100), 140.

Maxwell BA, et al. (2014) Conformational dynamics of a Y-family DNA polymerase during substrate binding and catalysis as revealed by interdomain Förster resonance energy transfer. *Biochemistry*, 53(11), 1768.

Jia H, et al. (2014) Long-range PCR in next-generation sequencing: comparison of six enzymes and evaluation on the MiSeq sequencer. *Scientific reports*, 4, 5737.

McVeigh P, et al. (2014) RNAi dynamics in Juvenile *Fasciola* spp. Liver flukes reveals the persistence of gene silencing in vitro. *PLoS neglected tropical diseases*, 8(9), e3185.

Suzuki R, et al. (2012) Regulation of clathrin coat assembly by Eps15 homology domain-mediated interactions during endocytosis. *Molecular biology of the cell*, 23(4), 687.

Rappoport N, et al. (2010) PANDORA: analysis of protein and peptide sets through the hierarchical integration of annotations. *Nucleic acids research*, 38(Web Server issue), W84.