

# Resource Summary Report

Generated by [Kravitz](#) on Sep 18, 2026

## Annmap

RRID:SCR\_011783

Type: Tool

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### Proper Citation

Annmap (RRID:SCR\_011783)

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### Resource Information

**URL:** <http://annmap.picr.man.ac.uk/>

**Proper Citation:** Annmap (RRID:SCR\_011783)

**Description:** A genome browser that includes mappings between genomic features and Affymetrix microarrays. Associated with annmap is: \* a Bioconductor package, annmap that provides programmatic access to the underlying MySQL database tables (which are freely available for download on this site) \* xmapbridge, a Bioconductor package that outputs numeric data in a form suitable for presentation in the browser. This is supported by XMapBridge, a Java client that sits on the local desktop and performs the graph rendering for the browser.

**Abbreviations:** Annmap

**Resource Type:** data or information resource, database, software resource

**Funding:** Cancer Research UK ;  
Cancer Research UK Manchester Institute

**Resource Name:** Annmap

**Resource ID:** SCR\_011783

**Alternate IDs:** OMICS\_00900

**Record Creation Time:** 20220129T080306+0000

**Record Last Update:** 20260912T195739+0000

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### Ratings and Alerts

No rating or validation information has been found for Annmap.

No alerts have been found for Annmap.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [Kravitz](#) .

Memon D, et al. (2019) In silico prediction of housekeeping long intergenic non-coding RNAs reveals HKlincR1 as an essential player in lung cancer cell survival. Scientific reports, 9(1), 7372.

Parras A, et al. (2018) Autism-like phenotype and risk gene mRNA deadenylation by CPEB4 mis-splicing. Nature, 560(7719), 441.

Bazot Q, et al. (2018) Epstein-Barr Virus (EBV) Latent Protein EBNA3A Directly Targets and Silences the STK39 Gene in B Cells Infected by EBV. Journal of virology, 92(7).

Cuvertino S, et al. (2016) SOX7-enforced expression promotes the expansion of adult blood progenitors and blocks B-cell development. Open biology, 6(7).

Hoff AM, et al. (2015) Novel RNA variants in colorectal cancers. Oncotarget, 6(34), 36587.

Bitton DA, et al. (2011) Programmed fluctuations in sense/antisense transcript ratios drive sexual differentiation in *S. pombe*. Molecular systems biology, 7, 559.