

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

CRIMAP

RRID:SCR_000834

Type: Tool

Proper Citation

CRIMAP (RRID:SCR_000834)

Resource Information

URL: <http://compgen.rutgers.edu/crimap.shtml>

Proper Citation: CRIMAP (RRID:SCR_000834)

Description: Software application for constructing multilocus linkage map (entry from Genetic Analysis Software)

Abbreviations: CRIMAP

Resource Type: software resource, software application

Defining Citation: [PMID:7750973](#)

Keywords: gene, genetic, genomic, c, unix, ms-windows, xp

Availability: Source code available

Resource Name: CRIMAP

Resource ID: SCR_000834

Alternate IDs: nlx_154276

Old URLs: <http://compgen.rutgers.edu/Crimap/>

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260801T191032+0000

Ratings and Alerts

No rating or validation information has been found for CRIMAP.

No alerts have been found for CRIMAP.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Prieur V, et al. (2017) Estimation of linkage disequilibrium and effective population size in New Zealand sheep using three different methods to create genetic maps. BMC genetics, 18(1), 68.

Cho IC, et al. (2015) Genome-wide QTL analysis of meat quality-related traits in a large F2 intercross between Landrace and Korean native pigs. Genetics, selection, evolution : GSE, 47(1), 7.

Basheer A, et al. (2015) Genetic loci inherited from hens lacking maternal behaviour both inhibit and paradoxically promote this behaviour. Genetics, selection, evolution : GSE, 47, 100.

Prasongsook S, et al. (2015) Association of Insulin-like growth factor binding protein 2 genotypes with growth, carcass and meat quality traits in pigs. Journal of animal science and technology, 57, 31.

Choi BH, et al. (2012) Detection of quantitative trait Loci affecting fat deposition traits in pigs. Asian-Australasian journal of animal sciences, 25(11), 1507.