

Resource Summary Report

Generated by [NIF](#) on Apr 23, 2025

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

Funding:

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: 20250421T053225+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 [NIF](#).

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.

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.

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.

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.