

Resource Summary Report

Generated by Kravitz on Sep 10, 2026

ZAPLO

RRID:SCR_009426

Type: Tool

Proper Citation

ZAPLO (RRID:SCR_009426)

Resource Information

URL: http://www.molecular-haplotype.org/zaplo/zaplo_index.html

Proper Citation: ZAPLO (RRID:SCR_009426)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 6, 2016.

Abbreviations: ZAPLO

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, linux, unix, solaris

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: ZAPLO

Resource ID: SCR_009426

Alternate IDs: nlx_154692

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260905T133252+0000

Ratings and Alerts

No rating or validation information has been found for ZAPLO.

No alerts have been found for ZAPLO.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Wang L, et al. (2025) Novel loci for triglyceride/HDL-C ratio longitudinal change among subjects without T2D. Journal of lipid research, 66(1), 100702.

Wang L, et al. (2024) Novel Loci (EIF4A2, ADIPOQ, TPRG1) for Triglyceride / High-density Lipoprotein Cholesterol Ratio Longitudinal Change (??THR) among Subjects without Type 2 Diabetes: Evidence from the Long Life Family Study (LLFS) and the Framingham Heart Study (FHS) Offspring Cohort (OS). medRxiv : the preprint server for health sciences.

Biernacka JM, et al. (2007) Exploring causality via identification of SNPs or haplotypes responsible for a linkage signal. Genetic epidemiology, 31(7), 727.