

Resource Summary Report

Generated by [ASWG](#) on Aug 3, 2026

MANTEL-STRUCT

RRID:SCR_009271

Type: Tool

Proper Citation

MANTEL-STRUCT (RRID:SCR_009271)

Resource Information

URL: <http://www.marksgeneticsoftware.net/>

Proper Citation: MANTEL-STRUCT (RRID:SCR_009271)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 16,2023. Software application that tests for population structure through the use of Mantel tests (entry from Genetic Analysis Software)

Abbreviations: MANTEL-STRUCT

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, ms-windows

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: MANTEL-STRUCT

Resource ID: SCR_009271

Alternate IDs: nlx_154451

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260801T191047+0000

Ratings and Alerts

No rating or validation information has been found for MANTEL-STRUCT.

No alerts have been found for MANTEL-STRUCT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Ruiz-García M, et al. (2025) Effects of the Ecuadorian Andes on genetic structure of the spectacled bear with new genetic datasets. Scientific reports, 15(1), 32735.

Morgan-Richards M, et al. (2017) Explaining large mitochondrial sequence differences within a population sample. Royal Society open science, 4(11), 170730.

Storm MP, et al. (2014) Zscan4 is regulated by PI3-kinase and DNA-damaging agents and directly interacts with the transcriptional repressors LSD1 and CtBP2 in mouse embryonic stem cells. PloS one, 9(3), e89821.

Miller MP, et al. (2008) Rapid natural selection for resistance to an introduced parasite of rainbow trout. Evolutionary applications, 1(2), 336.