## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

# ENTROPY BLOCKER

RRID:SCR\_000123 Type: Tool

**Proper Citation** 

ENTROPY BLOCKER (RRID:SCR\_000123)

#### **Resource Information**

URL: http://wpicr.wpic.pitt.edu/WPICCompGen/blocks.htm

Proper Citation: ENTROPY BLOCKER (RRID:SCR\_000123)

**Description:** Software application aiming at identifying haplotype blocks. The likelihood of the data is calculated minus the model complexity. The resulting blocks have very low diversity and the linkage disequilibrium with SNP's outside the blocks is low. (entry from Genetic Analysis Software)

Abbreviations: ENTROPY BLOCKER

Synonyms: R/ENTROPY BLOCKER, R/ENTROPY\_BLOCKER

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, r, ms-windows, linux

Funding:

Resource Name: ENTROPY BLOCKER

Resource ID: SCR\_000123

Alternate IDs: nlx\_154300, nlx\_154581, SCR\_007247

Record Creation Time: 20220129T080159+0000

Record Last Update: 20250412T054525+0000

**Ratings and Alerts** 

No rating or validation information has been found for ENTROPY BLOCKER.

No alerts have been found for ENTROPY BLOCKER.

## Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We have not found any literature mentions for this resource.