FASTLINK
RRID:SCR_009177
Type: Tool

Proper Citation

FASTLINK (RRID:SCR_009177)

Resource Information

Proper Citation: FASTLINK (RRID:SCR_009177)
Description: Software application (entry from Genetic Analysis Software)
Resource Type: Resource, software resource, software application
Keywords: gene, genetic, genomic, c, unix, vms, ms-dos, .. and can also run in parallel on shared memory unix machines
Website Status: Last checked up
Abbreviations: FASTLINK
Resource Name: FASTLINK
Resource ID: SCR_009177
Alternate IDs: nlx_154309

Ratings and Alerts

No rating or validation information has been found for FASTLINK.
No alerts have been found for FASTLINK.

Data and Source Information
Usage and Citation Metrics

We found 44 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Ullah I, et al. (2016) Pathogenic mutations in TULP1 responsible for retinitis pigmentosa identified in consanguineous familial cases. Molecular vision, 22, 797-815.


