BEDOPS
RRID:SCR_012865
Type: Tool

Proper Citation
BEDOPS (RRID:SCR_012865)

Resource Information

URL: https://github.com/bedops/bedops

Description: A suite of tools to address common questions raised in genomic studies - mostly with regard to overlap and proximity relationships between data sets.

Resource Name: BEDOPS
Proper Citation: BEDOPS (RRID:SCR_012865)
Resource Type: Resource, software resource
Resource ID: SCR_012865
References: PMID: 22576172
Availability: GNU General Public License, v3
Website Status: Last checked up
Alternate IDs: OMICS_00949
Abbreviations: BEDOPS
Mentions Count: 60

Ratings and Alerts
No rating or validation information has been found for BEDOPS.
No alerts have been found for BEDOPS.
Usage and Citation Metrics

We found 60 mentions in open access literature.

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


Merkhofer RM, et al. (2019) Investigation of Genetic Susceptibility to Blastomycosis Reveals Interleukin-6 as a Potential Susceptibility Locus. mBio, 10(3).


Clarkson CT, et al. (2019) CTCF-dependent chromatin boundaries formed by asymmetric nucleosome arrays with decreased linker length. Nucleic acids research.


