**BEDOPS**

**RRID:** SCR_012865  
**Type:** Tool

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**Proper Citation**

BEDOPS (RRID:SCR_012865)

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**Resource Information**

**URL:** [https://github.com/bedops/bedops](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](https://www.ncbi.nlm.nih.gov/pubmed/22576172)

**Availability:** GNU General Public License, v3

**Website Status:** Last checked up

**Alternate IDs:** OMICS_00949

**Abbreviations:** BEDOPS

**Mentions Count:** 60

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**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.


