**Biopython**

RRID:SCR_007173  
Type: Tool

**Proper Citation**

Biopython (RRID:SCR_007173)

**Resource Information**

**URL:** [http://biopython.org](http://biopython.org)

**Description:** Biopython is a set of freely available tools for biological computation written in Python by an international team of developers. It is a distributed collaborative effort to develop Python libraries and applications which address the needs of current and future work in bioinformatics. The source code is made available under the Biopython License, which is extremely liberal and compatible with almost every license in the world. It works along with the Open Bioinformatics Foundation, who generously host it’s website, bug tracker, and mailing lists. Sponsor: This resource is supported by the Open Bioinformatics Foundation. Keywords: Tool, Software, Python, Biological, Computation, Bioinformatics,

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**Resource Type:** Resource, software resource, software application, software development tool

**Resource ID:** SCR_007173

**Related resources:** ANNOgesic

**Website Status:** Last checked up

**Alternate IDs:** nif-0000-30202

**Mentions Count:** 697

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Ratings and Alerts
Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics

We found 697 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](https://www.fdi-lab.org/scicrunch/)


Deutschmann C, et al. (2020) Autoantibody testing by enzyme-linked immunosorbent assay - a case in which the solid phase decides on success and failure. Heliyon, 6(1), e03270.


Krotman Y, et al. (2020) Dissecting the factors shaping fish skin microbiomes in a
heterogeneous inland water system. Microbiome, 8(1), 9.


