Minia
RRID:SCR_004986
Type: Tool

Proper Citation

Minia (RRID:SCR_004986)

Resource Information

**URL:** [http://minia.genouest.org/](http://minia.genouest.org/)

**Proper Citation:** Minia (RRID:SCR_004986)

**Description:** A short-read assembler based on a de Bruijn graph, capable of assembling a human genome on a desktop computer in a day.

**Abbreviations:** Minia

**Resource Type:** software resource

**Defining Citation:** DOI:10.1186/1748-7188-8-22

**Keywords:** bio.tools

**Resource Name:** Minia

**Resource ID:** SCR_004986

**Alternate IDs:** biotools:minia, OMICS_00022

**Alternate URLs:** https://bio.tools/minia, https://sources.debian.org/src/minia/

**Record Creation Time:** 20220129T080227+0000

**Record Last Update:** 20240424T182808+0000

Ratings and Alerts
No rating or validation information has been found for Minia.

No alerts have been found for Minia.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 50 mentions in open access literature.

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


Tony SK, et al. (2023) Effect of anthocyanin-rich blackberry juice on endoplasmic reticulum stress in streptozotocin-induced diabetic rats. Environmental science and pollution research international, 30(32), 79067.


Abdelrhim AS, et al. (2023) Comparative Study of Three Biological Control Agents and Two Conventional Fungicides against Coriander Damping-off and Root Rot Caused by Rhizoctonia solani. Plants (Basel, Switzerland), 12(8).


