

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 12, 2025

BRO_annotation

RRID:SCR_019072

Type: Tool

Proper Citation

BRO_annotation (RRID:SCR_019072)

Resource Information

URL: https://github.com/blwhitelaw/BRO_annotation

Proper Citation: BRO_annotation (RRID:SCR_019072)

Description: Software tool as tutorial for genome annotation using Augustus and PASA pipelines. Annotation of Hapalochlanea maculosa genome. Contains all scripts and code required to reproduce annotation of Blue Ringed Octopus genome.

Resource Type: software toolkit, software resource

Keywords: Genome annotation, reproduce annotation, code, script, Blue Ringed Octopus genome annotation

Funding:

Availability: Free, Available for download, Freely available

Resource Name: BRO_annotation

Resource ID: SCR_019072

License: GNU General Public License v2.0

Record Creation Time: 20220129T080343+0000

Record Last Update: 20250412T060249+0000

Ratings and Alerts

No rating or validation information has been found for BRO_annotation.

No alerts have been found for BRO_annotation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Whitelaw BL, et al. (2020) Adaptive venom evolution and toxicity in octopods is driven by extensive novel gene formation, expansion, and loss. GigaScience, 9(11).