Prodigal
RRID:SCR_011936
Type: Tool

Proper Citation
Prodigal (RRID:SCR_011936)

Resource Information

**URL:** [http://prodigal.ornl.gov/](http://prodigal.ornl.gov/)

**Proper Citation:** Prodigal (RRID:SCR_011936)

**Description:** A microbial (bacterial and archaeal) gene finding software program developed at Oak Ridge National Laboratory and the University of Tennessee.

**Resource Type:** Resource, software resource

**References:** PMID:20211023

**Parent Organization:** Oak Ridge National Laboratory

**Website Status:** Last checked down

**Abbreviations:** Prodigal

**Resource Name:** Prodigal

**Resource ID:** SCR_011936

**Alternate IDs:** OMICS_01493

Ratings and Alerts

No rating or validation information has been found for Prodigal.

No alerts have been found for Prodigal.
Usage and Citation Metrics

We found 835 mentions in open access literature.

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


Laviad-Shitrit S, et al. (2020) Draft genome of strain 8N4 provides insights into the potential role of this species in its plant host. PeerJ, 8, e8822.


Costa OYA, et al. (2020) Cultivation-independent and cultivation-dependent metagenomes reveal genetic and enzymatic potential of microbial community involved in the degradation of a complex microbial polymer. Microbiome, 8(1), 76.


Lehtinen S, et al. (2020) Horizontal gene transfer rate is not the primary determinant of observed antibiotic resistance frequencies in. Science advances, 6(21), eaaz6137.


