## NCBI Assembly Archive Viewer

**RRID:** SCR_012917  
**Type:** Tool

### Proper Citation

NCBI Assembly Archive Viewer (RRID:SCR_012917)

### Resource Information

**Proper Citation:** NCBI Assembly Archive Viewer (RRID:SCR_012917)  
**Description:** Database providing information on structure of assembled genomes, assembly names and other meta-data, statistical reports, and links to genomic sequence data. The Archive links the raw sequence information found in the Trace Archive with assembly information found in publicly available sequence repositories (GenBank/EMBL/DDBJ).

**Abbreviations:** NCBI Assembly Archive Viewer  
**Synonyms:** NCBI Assembly, Assembly, Assembly Archive Viewer  
**Resource Type:** storage service resource, service resource, data or information resource, data repository, data set  
**Keywords:** sequence alignment, sequence chromatogram, assembly, virus  
**Resource Name:** NCBI Assembly Archive Viewer  
**Resource ID:** SCR_012917  
**Alternate IDs:** OMICS_00890  

### Ratings and Alerts
No rating or validation information has been found for NCBI Assembly Archive Viewer.

No alerts have been found for NCBI Assembly Archive Viewer.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 155 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.


Shi ZJ, et al. (2023) Identifying species-specific k-mers for fast and accurate metagenotyping with Maast and GT-Pro. STAR protocols, 4(1), 101964.


Saak CC, et al. (2023) Longitudinal, Multi-Platform Metagenomics Yields a High-Quality Genomic Catalog and Guides an In Vitro Model for Cheese Communities. mSystems, 8(1), e0070122.


Choi Y, et al. (2023) HGTree v2.0: a comprehensive database update for horizontal gene transfer (HGT) events detected by the tree-reconciliation method. Nucleic acids research, 51(D1), D1010.


Lv LC, et al. (2022) Characterization of NDM-5-producing Enterobacteriaceae isolates from retail grass carp (Ctenopharyngodon idella) and evidence of bla NDM-5-bearing IncHI2 plasmid transfer between ducks and fish. Zoological research, 43(2), 255.


