

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

NCBI Biocollections

RRID:SCR_016459

Type: Tool

Proper Citation

NCBI Biocollections (RRID:SCR_016459)

Resource Information

URL: <https://www.ncbi.nlm.nih.gov/biocollections>

Proper Citation: NCBI Biocollections (RRID:SCR_016459)

Description: Registry of bio-collections linked to genomes. Collection of curated dataset of metadata for culture collections, museums, herbaria and other natural history collections, including Darwin Core institution and collection codes, and URL formulae for mapping specimen ids to web pages at the collection site.

Abbreviations: NCBI Biocollections

Synonyms: NCBI Biocollections:National Center for Biotechnology Information Biocollections

Resource Type: data or information resource, registration software, image analysis software, software resource, software application, database, portal, organization portal, data processing software

Keywords: registry, biocollection, linked, genome, dataset, metadata

Resource Name: NCBI Biocollections

Resource ID: SCR_016459

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260808T190032+0000

Ratings and Alerts

No rating or validation information has been found for NCBI Biocollections.

No alerts have been found for NCBI Biocollections.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Reichel K, et al. (2026) From Permits to Samples: Addressing Key Challenges for High-Quality Reference Genome Generation in Europe. *Molecular ecology resources*, 26(2), e70100.

Moser V, et al. (2021) Two species? - Limits of the species concepts in the pygmy grasshoppers of the *Tetrix bipunctata* complex (Orthoptera, Tetrigidae). *ZooKeys*, 1043, 33.