

Resource Summary Report

Generated by T1D on Jul 29, 2026

CampyDB: Campylobacter Database

RRID:SCR_002299

Type: Tool

Proper Citation

CampyDB: Campylobacter Database (RRID:SCR_002299)

Resource Information

URL: <http://campy.bham.ac.uk/>

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Description: CampyDB is a database for comparative genome analysis of For Campylobacter, Helicobacter and Wolinella. The database contains information on: - Campylobacter coli RM2228 -Campylobacter concisus 13826 -Campylobacter curvus 525.92 -Campylobacter fetus subsp. fetus 82-40 -Campylobacter hominis ATCC BAA-381 -Campylobacter jejuni RM1221 -Campylobacter jejuni subsp. doylei 269.97 - Campylobacter jejuni subsp. jejuni 260.94 -Campylobacter jejuni subsp. jejuni 81-176 - Campylobacter jejuni subsp. jejuni 81-176 -Campylobacter jejuni subsp. jejuni 84-25 - Campylobacter jejuni subsp. jejuni CF93-6 -Campylobacter jejuni subsp. jejuni CG8486 - Campylobacter jejuni subsp. jejuni HB93-13 -Campylobacter jejuni subsp. jejuni NCTC 11168 -Campylobacter lari RM2100 -Campylobacter upsaliensis RM3195 -Helicobacter acinonychis str. Sheeba -Helicobacter hepaticus ATCC 51449 -Helicobacter pylori 26695 - Helicobacter pylori HPAG1 -Helicobacter pylori J99 -Thiomicrospira denitrificans ATCC 33889 -Wolinella succinogenes DSM 1740 Sponsors: The project was originally conceived in 2002 by Roy Chaudhuri and Mark Pallen at the University of Birmingham, as part of a BBSRC funded Exploiting Genomics (ExGen) consortium. CampyDB is developed and maintained by Nick Loman and Lori Snyder working in the Pallen Research Group at University of Birmingham and is supported by a 5 year BBSRC grant until February 2012.

Synonyms: CampyDB

Resource Type: data or information resource, database

Keywords: campylobacter, comparative, genome, helicobacter, prokaryote databases, wolinella

Resource Name: CampyDB: Campylobacter Database

Resource ID: SCR_002299

Alternate IDs: nif-0000-21075

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260729T044036+0000

Ratings and Alerts

No rating or validation information has been found for CampyDB: Campylobacter Database.

No alerts have been found for CampyDB: Campylobacter Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Aleksi?? E, et al. (2021) Resistance to Antibiotics in Thermophilic Campylobacters. Frontiers in medicine, 8, 763434.

Hofreuter D, et al. (2008) Metabolic diversity in Campylobacter jejuni enhances specific tissue colonization. Cell host & microbe, 4(5), 425.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.

Coenye T, et al. (2003) A golden age for microbial genomics. Genome biology, 4(11), 347.