

Resource Summary Report

Generated by T1D on Aug 9, 2026

CoCo

RRID:SCR_010947

Type: Tool

Proper Citation

CoCo (RRID:SCR_010947)

Resource Information

URL: <http://furlonglab.embl.de/methods/tools/coco>

Proper Citation: CoCo (RRID:SCR_010947)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on February 22, 2021. A computational tool that allows the user to search, visualise and store different data associated with gene expression.

Abbreviations: CoCo

Synonyms: ChIP-on-chip online

Resource Type: software resource

Defining Citation: [PMID:17234641](#)

Keywords: bio.tools

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: CoCo

Resource ID: SCR_010947

Alternate IDs: OMICS_00805, biotools:CoCo

Alternate URLs: <https://bio.tools/CoCo>

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260808T185926+0000

Ratings and Alerts

No rating or validation information has been found for CoCo.

No alerts have been found for CoCo.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 978 mentions in open access literature.

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

Trachoo V, et al. (2025) Deep Learning for Predicting the Difficulty Level of Removing the Impacted Mandibular Third Molar. International dental journal, 75(1), 144.

Zampieri G, et al. (2025) Core cooperative metabolism in low-complexity CO₂-fixing anaerobic microbiota. The ISME journal, 19(1).

Stavrothanasopoulos K, et al. (2025) CylinDeRS: A Benchmark Visual Dataset for Robust Gas Cylinder Detection and Attribute Classification in Real-World Scenes. Sensors (Basel, Switzerland), 25(4).

Li J, et al. (2025) PC-CS-YOLO: High-Precision Obstacle Detection for Visually Impaired Safety. Sensors (Basel, Switzerland), 25(2).

L B Andrade C, et al. (2025) PCMMD: A Novel Dataset of Plasma Cells to Support the Diagnosis of Multiple Myeloma. Scientific data, 12(1), 161.

Pacioni E, et al. (2025) Vineyard dataset for automatic pruning based on main parts localization. Data in brief, 59, 111335.

Xu H, et al. (2025) Encompass obstacle image detection method based on U-V disparity map and RANSAC algorithm. Scientific reports, 15(1), 6164.

Li Z, et al. (2025) Direct Distillation: A Novel Approach for Efficient Diffusion Model Inference. Journal of imaging, 11(2).

Yang D, et al. (2025) Model compression for real-time object detection using rigorous gradation pruning. iScience, 28(1), 111618.

Chen J, et al. (2025) YOLOPears: a novel benchmark of YOLO object detectors for multi-class pear surface defect detection in quality grading systems. Frontiers in plant science, 16, 1483824.

Fétida A, et al. (2025) Molecular spin-probe sensing of H-mediated changes in Co nanomagnets. Science advances, 11(7), eads1456.

Abdusalomov A, et al. (2025) Accessible AI Diagnostics and Lightweight Brain Tumor Detection on Medical Edge Devices. *Bioengineering (Basel, Switzerland)*, 12(1).

Kendall GE, et al. (2025) A Novel Rat Model for Inflammatory Gut-Brain Interactions in Parkinson's Disease. *The European journal of neuroscience*, 61(2), e16667.

Li Y, et al. (2025) Assessing bicycle safety risks using emerging mobile sensing data. *Travel behaviour & society*, 38, 100906.

Lürken K, et al. (2025) Impaired Hepatitis B and COVID-19 vaccination responses show strong concordance in hemodialysis patients with end stage renal disease. *European journal of medical research*, 30(1), 34.

Dan Y, et al. (2025) UAV target tracking method based on global feature interaction and anchor-frame-free perceptual feature modulation. *PloS one*, 20(1), e0314485.

Xing LP, et al. (2025) Evaluating CNN Architectures for the Automated Detection and Grading of Modic Changes in MRI: A Comparative Study. *Orthopaedic surgery*, 17(1), 233.

Kalantari F, et al. (2025) Improved image reconstruction from brain activity through automatic image captioning. *Scientific reports*, 15(1), 4907.

Gregory J, et al. (2025) A Real-Time Fish Detection System for Partially Dewatered Fish to Support Selective Fish Passage. *Sensors (Basel, Switzerland)*, 25(4).

Deepti Raj G, et al. (2025) Enhancing surface detection: A comprehensive analysis of various YOLO models. *Heliyon*, 11(3), e42433.