

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

BcForms

RRID:SCR_018654

Type: Tool

Proper Citation

BcForms (RRID:SCR_018654)

Resource Information

URL: <https://www.bcforms.org>

Proper Citation: BcForms (RRID:SCR_018654)

Description: Software toolkit for concretely describing non-canonical polymers and complexes to facilitate global biochemical networks. Web tool for describing molecular structure of macromolecular complexes, including non canonical monomeric forms, circular topologies, and crosslinks. Describes semantic meaning of whole cell computational models.

Resource Type: data access protocol, software resource, software toolkit, web service

Defining Citation: [PMID:32423472](#)

Keywords: Molecular structure description, molecular complex, atom, bond, protein, complex, modification, crosslinked residue, semantic meaning description, bio.tools

Funding: NIBIB P41 EB023912;
NIGMS R35 GM119771;
NSF 1649014

Availability: Free, Freely available

Resource Name: BcForms

Resource ID: SCR_018654

Alternate IDs: biotools:bcforms

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

License: MIT

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260821T194132+0000

Ratings and Alerts

No rating or validation information has been found for BcForms.

No alerts have been found for BcForms.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.