

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

RNA Ontology

RRID:SCR_003470

Type: Tool

Proper Citation

RNA Ontology (RRID:SCR_003470)

Resource Information

URL: <http://code.google.com/p/rnao/>

Proper Citation: RNA Ontology (RRID:SCR_003470)

Description: An ontology to capture all aspects of RNA - from primary sequence to alignments, secondary and tertiary structure from base pairing and base stacking to sophisticated motifs.

Abbreviations: RNAO

Resource Type: controlled vocabulary, ontology, data or information resource

Keywords: owl, obo, molecular structure, molecular, rna, sequence, alignment, structure, base pairing, base stacking, motif

Availability: Free, Available for download, Freely available

Resource Name: RNA Ontology

Resource ID: SCR_003470

Alternate IDs: nlx_157566

Alternate URLs: <http://purl.bioontology.org/ontology/RNAO>,
<http://rnao.googlecode.com/svn/trunk/rnao.obo>

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260728T043147+0000

Ratings and Alerts

No rating or validation information has been found for RNA Ontology.

No alerts have been found for RNA Ontology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Tang X, et al. (2021) SARS-CoV-2 infection induces beta cell transdifferentiation. Cell metabolism, 33(8), 1577.