**NCBI Structure: Cn3D**

RRID:SCR_004861  
Type: Tool  

**Proper Citation**  
NCBI Structure: Cn3D (RRID:SCR_004861)

**Resource Information**


**Description:** Cn3D is a helper application for your web browser that allows you to view 3-dimensional structures from NCBI's Entrez retrieval service. Cn3D runs on Windows, Macintosh, and Unix. Cn3D simultaneously displays structure, sequence, and alignment, and now has powerful annotation and alignment editing features. Cn3D is a tool for visualization of three-dimensional structures with emphasis on interactive examination of sequence-structure relationships and superposition of geometrically similar structures. Can be used to display MMDB structures, superpositions of VAST related structures, and conserved core motifs identified in conserved domains.

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**Resource Type:** Resource, d visualization software

**Keywords:** gold standard

**Resource ID:** SCR_004861

**Parent Organization:** NCBI

**Related resources:** NCBI Structure

**References:** PMID: 10838572

**Website Status:** Last checked up
Ratings and Alerts

No rating or validation information has been found for NCBI Structure: Cn3D.

No alerts have been found for NCBI Structure: Cn3D.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 112 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch Infrastructure.


