

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## 3DVC

RRID:SCR\_001377

Type: Tool

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### Proper Citation

3DVC (RRID:SCR\_001377)

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### Resource Information

**URL:** <https://3dvcell.ncbi.nlm.nih.gov/>

**Proper Citation:** 3DVC (RRID:SCR\_001377)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, confirmed by curator 11/21/2018; Community of researchers attempting to build a comprehensive virtual cell model. The 3DVC will do for cell biology what the Large Hadron Collider (LHC) does for particle physics, but through a virtual rather than physical resource. It will bring together collaborators around a shared infrastructure to advance the field through efficient groundbreaking science and technology, the results of which will be broadly disseminated to an audience ranging from K12 to professionals. The 3DVC is committed to open science, yet strives for sustainability through new business models that leverages that open content.

**Abbreviations:** 3DVC

**Synonyms:** 3D Virtual Cell

**Resource Type:** community building portal, data or information resource, portal

**Keywords:** cell, model, biological structure, molecule

**Funding:** NSF 1216893

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** 3DVC

**Resource ID:** SCR\_001377

**Alternate IDs:** nlx\_152536

**Old URLs:** <http://www.3dvcell.org/conference-toward-3d-virtual-cell>

**Record Creation Time:** 20220129T080207+0000

**Record Last Update:** 20260905T132434+0000

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## Ratings and Alerts

No rating or validation information has been found for 3DVC.

No alerts have been found for 3DVC.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.