

# Resource Summary Report

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## HIRN Consortium on Modeling Autoimmune Interactions

RRID:SCR\_016200

Type: Tool

### Proper Citation

HIRN Consortium on Modeling Autoimmune Interactions (RRID:SCR\_016200)

### Resource Information

**URL:** <https://hirnetwork.org/consortium/cmai>

**Proper Citation:** HIRN Consortium on Modeling Autoimmune Interactions (RRID:SCR\_016200)

**Description:** Consortium that is an independent research initiative of the Human Research Information Network (HIRN). It is developing innovative approaches to model basic aspects of human T1D immunobiology using novel in vivo and in vitro platforms.

**Abbreviations:** HIRN-CMAI

**Synonyms:** Consortium on Modeling Autoimmune Interactions (HIRN-CMAI)

**Resource Type:** consortium, data or information resource, organization portal, portal

**Keywords:** autoimmune, disease, immunobiology, in vitro, research, in vivo

**Funding:** NIDDK ;  
NIDDK U01 DK104162;  
NIDDK U01 DK107383;  
NIDDK UC4 DK104194;  
NIDDK UC4 DK104207;  
NIDDK UC4 DK104218;  
NIDDK UC4 DK104223;  
NIDDK UC4 DK116284

**Resource Name:** HIRN Consortium on Modeling Autoimmune Interactions

**Resource ID:** SCR\_016200

**Record Creation Time:** 20220129T080329+0000

**Record Last Update:** 20260905T132805+0000

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## Ratings and Alerts

No rating or validation information has been found for HIRN Consortium on Modeling Autoimmune Interactions.

No alerts have been found for HIRN Consortium on Modeling Autoimmune Interactions.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Rizzo LY, et al. (2025) Analysis of nanomedicine primary tumor vs. metastasis targeting using clinical-stage core-crosslinked polymeric micelles. Cell reports, 44(8), 116086.