

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## Onto-Design

RRID:SCR\_000601

Type: Tool

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### Proper Citation

Onto-Design (RRID:SCR\_000601)

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### Resource Information

**URL:** <http://vortex.cs.wayne.edu/projects.htm#Onto-Design>

**Proper Citation:** Onto-Design (RRID:SCR\_000601)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 6, 2023. Many Laboratories chose to design and print their own microarrays. At present, the choice of the genes to include on a certain microarray is a very laborious process requiring a high level of expertise. Onto-Design database is able to assist the designers of custom microarrays by providing the means to select genes based on their experiment. Design custom microarrays based on GO terms of interest. User account required. Platform: Online tool

**Abbreviations:** Onto-Design

**Resource Type:** data or information resource, database

**Defining Citation:** [PMID:15215428](#)

**Keywords:** microarray, gene, biological process, molecular function, cellular component, data-mining, browser, visualization, analysis, design, search engine, ontology or annotation browser, ontology or annotation search engine, ontology or annotation visualization, database or data warehouse, other analysis, design custom microarrays based on go terms of interest

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

**Resource Name:** Onto-Design

**Resource ID:** SCR\_000601

**Alternate IDs:** nlx\_149109

**Record Creation Time:** 20220129T080202+0000

**Record Last Update:** 20260919T195741+0000

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## Ratings and Alerts

No rating or validation information has been found for Onto-Design.

No alerts have been found for Onto-Design.

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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.