

Resource Summary Report

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ULTRA-DD

RRID:SCR_018995

Type: Tool

Proper Citation

ULTRA-DD (RRID:SCR_018995)

Resource Information

URL: <https://ultra-dd.org>

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Description: Project aim is to identify and validate novel targets in auto immune and inflammatory diseases. Used to create and profile target directed chemical and antibody probes in patient cell derived assays, provide biomarker and phenotypic read outs in more disease relevant context.

Synonyms: Unrestricted Leveraging of Targets for Research Advancement and Drug Discovery

Resource Type: data or information resource, portal, project portal

Keywords: Novel target identification, auto immune disease, inflammatory disease, profile target, target directed chemical, chemical probe, antibody probe, patient cell derived assay, biomarker, phenotypic read out, drug discovery

Related Condition: Auto immune and inflammatory diseases.

Funding: EFPIA companies ;
European Union Seventh Framework Programme ;
Innovative Medicines Initiative Joint Undertaking

Availability: Free, Freely available

Resource Name: ULTRA-DD

Resource ID: SCR_018995

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260829T182900+0000

Ratings and Alerts

No rating or validation information has been found for ULTRA-DD.

No alerts have been found for ULTRA-DD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.