

# Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

## Antibody Watch

RRID:SCR\_027424

Type: Tool

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### Proper Citation

Antibody Watch (RRID:SCR\_027424)

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### Resource Information

**URL:** <https://github.com/SciCrunch/Antibody-Watch>

**Proper Citation:** Antibody Watch (RRID:SCR\_027424)

**Description:** Text mining antibody specificity from literature. Helps researchers identify potential problems with antibody specificity. By mining the scientific literature and linking findings to Research Resource Identifiers (RRIDs), it provides alerts on antibodies that may yield unreliable results, supporting reproducibility in biomedical research.

**Resource Type:** knowledge base

**Defining Citation:** [PMID:34043624](#)

**Keywords:** Text mining antibody specificity, identify potential problems with antibody specificity, identify potential problems, antibody specificity, antibody, scientific literature,

**Funding:** Ministry of Science and Technology ;  
Taiwan ;  
NIDDK U24DK097771;  
NIDA U24DA039832

**Availability:** Free, Freely available

**Resource Name:** Antibody Watch

**Resource ID:** SCR\_027424

**Record Creation Time:** 20250912T055219+0000

**Record Last Update:** 20260725T191540+0000

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### Ratings and Alerts

No rating or validation information has been found for Antibody Watch.

No alerts have been found for Antibody Watch.

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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.