

# Resource Summary Report

Generated by [Kravitz](#) on Sep 15, 2026

## Minimal information about Adaptive Immune Receptor Repertoires

RRID:SCR\_022596

Type: Tool

### Proper Citation

Minimal information about Adaptive Immune Receptor Repertoires (RRID:SCR\_022596)

### Resource Information

**URL:** [https://docs.airr-community.org/en/stable/miairr/introduction\\_miairr.html](https://docs.airr-community.org/en/stable/miairr/introduction_miairr.html)

**Proper Citation:** Minimal information about Adaptive Immune Receptor Repertoires (RRID:SCR\_022596)

**Description:** Checklist of minimally required information that we recommend journals adopt, and that could form requirements for submission to public data repository. AIRR sequencing studies apply high throughput sequencing technologies to profile B cell receptors (BCRs) and T cell receptors (TCRs). Standards were developed by AIRR Community Minimal Standards Working Group.

**Abbreviations:** MiAIRR

**Resource Type:** data or information resource, narrative resource, portal, standard specification, topical portal

**Keywords:** Checklist of minimally required information journals adopt, public data repository requirements, AIRR Community Minimal Standards Working Group standards

**Availability:** Free, Freely available

**Resource Name:** Minimal information about Adaptive Immune Receptor Repertoires

**Resource ID:** SCR\_022596

**Alternate URLs:** <https://fairsharing.org/FAIRsharing.31hec1>

**Record Creation Time:** 20220728T050150+0000

**Record Last Update:** 20260912T200027+0000

### Ratings and Alerts

No rating or validation information has been found for Minimal information about Adaptive Immune Receptor Repertoires.

No alerts have been found for Minimal information about Adaptive Immune Receptor Repertoires.

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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.