

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

AIRR Community

RRID:SCR_022598

Type: Tool

Proper Citation

AIRR Community (RRID:SCR_022598)

Resource Information

URL: <https://www.antibodysociety.org/the-airr-community/>

Proper Citation: AIRR Community (RRID:SCR_022598)

Description: Research driven group that is organizing and coordinating stakeholders in use of next generation sequencing technologies to study antibody/B-cell and T-cell receptor repertoires. Develops and promotes standards and recommendations for obtaining, analyzing, curating and comparing/sharing AIRR-seq datasets; using and validating tools for analyzing AIRR-seq data; relating AIRR-seq datasets to other “big data” sets, such as microarray, flow cytometric, and MiSeq and single-cell gene-expression data; legal and ethical issues involving use and sharing of AIRR-seq data sets derived from human sources.

Synonyms: Adaptive Immune Receptor Repertoire Community, Adaptive Immune Receptor Repertoire Community of The Antibody Society

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

Keywords: next generation sequencing technologies use, study antibody, B-cell and T-cell receptor repertoires, standards and recommendations for AIRR-seq datasets

Availability: Free, Freely available

Resource Name: AIRR Community

Resource ID: SCR_022598

Record Creation Time: 20220729T050144+0000

Record Last Update: 20260805T044506+0000

Ratings and Alerts

No rating or validation information has been found for AIRR Community.

No alerts have been found for AIRR Community.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.