

# Resource Summary Report

Generated by SPARC SAWG on Aug 8, 2026

## Allele Biotechnology

RRID:SCR\_003164

Type: Tool

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### Proper Citation

Allele Biotechnology (RRID:SCR\_003164)

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### Resource Information

**URL:** <http://www.allelebiotech.com/>

**Proper Citation:** Allele Biotechnology (RRID:SCR\_003164)

**Description:** A private company offering a wide variety of Molecular Biology reagents, fluorescent proteins, luciferase assay substrates, genotyping kits, and various custom services. The company is also in the RNAi field with its recent patents in Pol III promoter-driven siRNA, shRNA, and miRNA. They introduced high titer lentivirus, camelid antibodies, and cell based assays and also offer Baculovirus protein expression and Gryphon retrovirus systems.

**Abbreviations:** Allele Biotech

**Synonyms:** Allele Biotechnology and Pharmaceuticals Inc

**Resource Type:** commercial organization

**Keywords:** molecular biology, reagent, fluorescent protein, luciferase assay substrate, genotyping kit, custom service

**Availability:** Free, Available for download, Freely available

**Resource Name:** Allele Biotechnology

**Resource ID:** SCR\_003164

**Alternate IDs:** nlx\_156865

**Record Creation Time:** 20220129T080217+0000

**Record Last Update:** 20260808T185754+0000

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### Ratings and Alerts

No rating or validation information has been found for Allele Biotechnology.

No alerts have been found for Allele Biotechnology.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [SPARC SAWG](#) .

Wu PK, et al. (2017) Early Passage Mesenchymal Stem Cells Display Decreased Radiosensitivity and Increased DNA Repair Activity. Stem cells translational medicine, 6(6), 1504.