

# Resource Summary Report

Generated by [SPARC SAWG](#) on Sep 17, 2026

## AltaBioscience

RRID:SCR\_012593

Type: Tool

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### Proper Citation

AltaBioscience (RRID:SCR\_012593)

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### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/altabioscience>

**Proper Citation:** AltaBioscience (RRID:SCR\_012593)

**Description:** Founded in 1973, AltaBioscience\* is recognised world-wide as a leading manufacturing laboratory providing analysis and synthesis of DNA, proteins and other biochemical molecules to researchers in academia, pharmaceuticals and the food industry.

\*An ISO 9001: 2008 certified UK based laboratory offering CD analysis.

**Abbreviations:** AltaBioscience

**Resource Type:** access service resource, commercial organization, core facility, service resource

**Resource Name:** AltaBioscience

**Resource ID:** SCR\_012593

**Alternate IDs:** SciEx\_515

**Record Creation Time:** 20220129T080311+0000

**Record Last Update:** 20260912T195751+0000

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### Ratings and Alerts

No rating or validation information has been found for AltaBioscience.

No alerts have been found for AltaBioscience.

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### Data and Source Information

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

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Lim M, et al. (2019) A Ubiquitin-Binding Domain that Binds a Structural Fold Distinct from that of Ubiquitin. *Structure (London, England : 1993)*, 27(8), 1316.

?iplys E, et al. (2015) High-level secretion of native recombinant human calreticulin in yeast. *Microbial cell factories*, 14, 165.

Tallant C, et al. (2015) Molecular basis of histone tail recognition by human TIP5 PHD finger and bromodomain of the chromatin remodeling complex NoRC. *Structure (London, England : 1993)*, 23(1), 80.

?iplys E, et al. (2013) Native signal peptide of human ERp57 disulfide isomerase mediates secretion of active native recombinant ERp57 protein in yeast *Saccharomyces cerevisiae*. *Protein expression and purification*, 89(2), 131.