

Resource Summary Report

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SouthernBiotech

RRID:SCR_019250

Type: Tool

Proper Citation

SouthernBiotech (RRID:SCR_019250)

Resource Information

URL: <https://www.southernbiotech.com/>

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Description: Commercial antibody company that focuses on the development, production, purification, conjugation, and commercialization of antibodies.

Resource Type: material resource, reagent supplier

Keywords: commercial, antibody, reagent, biomedical, research

Resource Name: SouthernBiotech

Resource ID: SCR_019250

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260912T200108+0000

Ratings and Alerts

No rating or validation information has been found for SouthernBiotech.

No alerts have been found for SouthernBiotech.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 134 mentions in open access literature.

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

Wang S, et al. (2026) EGR Proteins Mediate Interferon-Independent Anti-HSV-1 Responses Through Viral and Host Targets. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), e15546.

Beckers C, et al. (2026) Evaluating a Novel Cell-Free Preservation Solution for Human Cardiomyocyte Protection: A Proof-of-Concept Study. *BioMed research international*, 2026(1), e7101969.

Koers J, et al. (2026) Transcriptome-Proteome Analysis of Human Naive and Memory B Cell Subsets Reveals Isotype and Subclass-Specific Phenotypes. *European journal of immunology*, 56(3), e70159.

Montiel-Armendariz A, et al. (2026) B cell α integrin regulates tissue specialization and clonal expansion of lung germinal center and memory B cells after viral infection. *Science advances*, 12(24), eaeb7633.

Guillemaud J, et al. (2026) Stimulation of EGFR signaling in fibro-adipogenic precursors decreases adipogenesis in Duchenne muscular dystrophy. *Skeletal muscle*, 16(1).

Hatada R, et al. (2026) Semaphorin 7A Regulates the Balance Between Cartilaginous and Fibrous Tissues in the Repair Process of Articular Cartilage Damage. *Cartilage*, 19476035261418126.

Abbasi S, et al. (2026) Spatiotemporal targeting of messenger RNA lipid nanoparticles to the endometrium for the treatment of reproductive disorders. *Nature nanotechnology*, 21(3), 467.

Mathieu C, et al. (2026) Inhibition of TRAP1 in the C-terminal domain influences mitochondria properties and breast cancer cell metabolism. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 196, 119060.

Deng T, et al. (2025) A Molecularly Defined Medullary Network for Control of Respiratory Homeostasis. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(18), e2412822.

Li J, et al. (2025) Targeted imaging of pulmonary fibrosis by a cyclic peptide LyP-1. *Scientific reports*, 15(1), 8098.

Kwon DI, et al. (2025) Mucosal unadjuvanted booster vaccines elicit local IgA responses by conversion of pre-existing immunity in mice. *Nature immunology*, 26(6), 908.

Deng Y, et al. (2025) Methylene blue reduces postoperative delirium in mice through neuroinflammation suppression and blood-brain barrier repair. *Scientific reports*, 15(1), 42201.

Cohen AA, et al. (2025) mRNA delivery of genetically encoded mosaic-8 pan-sarbecovirus RBD vaccines. *bioRxiv : the preprint server for biology*.

Evdokimova M, et al. (2025) Coronavirus endoribonuclease antagonizes ZBP1-mediated necroptosis and delays multiple cell death pathways. *Proceedings of the National Academy of Sciences of the United States of America*, 122(10), e2419620122.

Wang Y, et al. (2025) Unraveling the cross-talk between a highly virulent PEDV strain and the host via single-cell transcriptomic analysis. *Journal of virology*, 99(6), e0055525.

Noureddine M, et al. (2025) Muscle macrophage regenerative response after squalene-adjuvanted influenza vaccination drives Th2-skewed response and is reduced with age. *Research square*.

Naz F, et al. (2025) Enhanced immunogenicity of a *Clostridioides difficile* TcdB vaccine adjuvanted with a synthetic dual-TLR ligand adjuvant. *NPJ vaccines*, 10(1), 33.

Cardona-Ospina JA, et al. (2025) IgA-driven neutrophil activation underlies post-Zika severe dengue disease in humans. *medRxiv : the preprint server for health sciences*.

Phipps K, et al. (2025) Short-Lived Neutralizing Antibody Responses to Monkeypox Virus in Smallpox Vaccine-Naive Persons after JYNNEOS Vaccination. *Emerging infectious diseases*, 31(2), 237.

Falck D, et al. (2025) IgA displays site- and subclass-specific glycoform differences despite equal glycoenzyme expression. *Cell communication and signaling : CCS*, 23(1), 92.