

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Alpha Genesis

RRID:SCR_010568

Type: Tool

Proper Citation

Alpha Genesis (RRID:SCR_010568)

Resource Information

URL: <http://www.alphagenesisinc.com/#welcomefront>

Proper Citation: Alpha Genesis (RRID:SCR_010568)

Description: A company which provides nonhuman primate products and bio-research services for the global scientific community. They provide serum, plasma, whole blood, and tissue samples from primates such as the Cynomolgus macaque, the Rhesus macaque, and the African Green. Products based on others species are available upon request.

Abbreviations: AGI

Synonyms: Alpha Genesis Inc, Alpha Genesis Incorporated

Resource Type: material resource, tissue bank, biomaterial supply resource

Keywords: commercial, supplier, nonhuman primate, macaque, african green

Availability: Commercial

Resource Name: Alpha Genesis

Resource ID: SCR_010568

Alternate IDs: nlx_40671

Old URLs: <http://www.alphagenesisinc.com/bioproducts.html>

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260811T043402+0000

Ratings and Alerts

No rating or validation information has been found for Alpha Genesis.

No alerts have been found for Alpha Genesis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 56 mentions in open access literature.

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

Bélteki J, et al. (2017) Gene expression of behaviorally relevant genes in the cerebral hemisphere changes after selection for tameness in Red Junglefowl. PloS one, 12(5), e0177004.

Boehme JD, et al. (2017) Chronic lung inflammation primes humoral immunity and augments antipneumococcal resistance. Scientific reports, 7(1), 4972.

Guzman MK, et al. (2017) Investigating glycemic potential of rice by unraveling compositional variations in mature grain and starch mobilization patterns during seed germination. Scientific reports, 7(1), 5854.

Yang Z, et al. (2017) Genome-wide analysis of WOX genes in upland cotton and their expression pattern under different stresses. BMC plant biology, 17(1), 113.

Pepe G, et al. (2017) Self-renewal and phenotypic conversion are the main physiological responses of macrophages to the endogenous estrogen surge. Scientific reports, 7, 44270.

Selleri S, et al. (2016) Human mesenchymal stromal cell-secreted lactate induces M2-macrophage differentiation by metabolic reprogramming. Oncotarget, 7(21), 30193.

Poché DM, et al. (2016) Visceral Leishmaniasis on the Indian Subcontinent: Modelling the Dynamic Relationship between Vector Control Schemes and Vector Life Cycles. PLoS neglected tropical diseases, 10(8), e0004868.

Chitralla KN, et al. (2016) Prediction of Possible Biomarkers and Novel Pathways Conferring Risk to Post-Traumatic Stress Disorder. PloS one, 11(12), e0168404.

Roy A, et al. (2016) Targeting Serglycin Prevents Metastasis in Murine Mammary Carcinoma. PloS one, 11(5), e0156151.

Ja KP, et al. (2016) iPSC-derived human cardiac progenitor cells improve ventricular remodelling via angiogenesis and interstitial networking of infarcted myocardium. Journal of cellular and molecular medicine, 20(2), 323.

Kim CS, et al. (2016) Improper hydration induces global gene expression changes associated with renal development in infant mice. *Genes & nutrition*, 11, 28.

Kwon SW, et al. (2016) Shotgun Quantitative Proteomic Analysis of Proteins Responding to Drought Stress in *Brassica rapa* L. (Inbred Line "Chiifu"). *International journal of genomics*, 2016, 4235808.

Rebnegger C, et al. (2016) *Pichia pastoris* Exhibits High Viability and a Low Maintenance Energy Requirement at Near-Zero Specific Growth Rates. *Applied and environmental microbiology*, 82(15), 4570.

Goetz JJ, et al. (2016) Polo-Like Kinase 3 Appears Dispensable for Normal Retinal Development Despite Robust Embryonic Expression. *PloS one*, 11(3), e0150878.

González-Sánchez MI, et al. (2015) Silver nanoparticle based antibacterial methacrylate hydrogels potential for bone graft applications. *Materials science & engineering. C, Materials for biological applications*, 50, 332.

Coffelt SB, et al. (2015) IL-17-producing ?? T cells and neutrophils conspire to promote breast cancer metastasis. *Nature*, 522(7556), 345.

Chang YY, et al. (2015) Deregulated microRNAs in triple-negative breast cancer revealed by deep sequencing. *Molecular cancer*, 14, 36.

Satoh K, et al. (2015) Monitoring of Serial Presurgical and Postsurgical Changes in the Serum Proteome in a Series of Patients with Calcific Aortic Stenosis. *Disease markers*, 2015, 694120.

Fernandez-Retana J, et al. (2015) Transcript profiling distinguishes complete treatment responders with locally advanced cervical cancer. *Translational oncology*, 8(2), 77.

Ma J, et al. (2015) Lysosome and Cytoskeleton Pathways Are Robustly Enriched in the Blood of Septic Patients: A Meta-Analysis of Transcriptomic Data. *Mediators of inflammation*, 2015, 984825.