

# Resource Summary Report

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

## Progen

RRID:SCR\_006726

Type: Tool

### Proper Citation

Progen (RRID:SCR\_006726)

### Resource Information

**URL:** <https://www.progen.com/>

**Proper Citation:** Progen (RRID:SCR\_006726)

**Description:** Antibody and density gradient media supplier.

**Resource Type:** commercial organization

**Resource Name:** Progen

**Resource ID:** SCR\_006726

**Alternate IDs:** nlx\_152433

**Old URLs:** <https://www.progen.de/>

**Record Creation Time:** 20220129T080237+0000

**Record Last Update:** 20260912T195644+0000

### Ratings and Alerts

No rating or validation information has been found for Progen.

No alerts have been found for Progen.

### Data and Source Information

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

### Usage and Citation Metrics

We found 2056 mentions in open access literature.

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

Costa-Verdera H, et al. (2025) AAV vectors trigger DNA damage response-dependent pro-inflammatory signalling in human iPSC-derived CNS models and mouse brain. *Nature communications*, 16(1), 3694.

Bianchi G, et al. (2025) Effects of steroid-resistant nephrotic syndrome serum on AA pathway in podocytes cultured in 3D in vitro glomerular model. *Scientific reports*, 15(1), 12802.

Bovee CE, et al. (2025) Transcriptional Response to Fasting Studied in the Liver of Mice That Express Phosphorylation Resistant Perilipin 5. *Endocrinology*, 166(6).

Irena A, et al. (2025) Role of lactate dehydrogenase A in the regulation of podocyte metabolism and glucose uptake under hyperglycemic conditions. *Scientific reports*, 15(1), 14162.

Shukla CP, et al. (2025) Desmocollin-3 and Bladder Cancer. *Diseases (Basel, Switzerland)*, 13(5).

Idanwekhai KP, et al. (2025) Adaptive Machine Learning Framework enables Unprecedented Yield and Purity of Adeno-Associated Viral Vectors for Gene Therapy. *bioRxiv : the preprint server for biology*.

Abbood MS, et al. (2025) Ginger extract promotes pancreatic islets regeneration in streptozotocin-induced diabetic rats. *Bioscience reports*, 45(3).

Mester S, et al. (2025) Engineering of anticancer human immunoglobulin A equipped with albumin for enhanced plasma half-life. *PNAS nexus*, 4(2), pgaf042.

Cao M, et al. (2025) Safety, efficacy, and immunogenicity of a novel IgG degrading enzyme (KJ103): results from two randomised, blinded, phase 1 clinical trials. *Gene therapy*, 32(3), 223.

Yang H, et al. (2025) Mobilization of subcutaneous fascia contributes to the vascularization and function of acellular adipose matrix via formation of vascular matrix complex. *Materials today. Bio*, 30, 101461.

Dwivedi PP, et al. (2025) Evaluation of the Performance of Various Diagnostic Modalities Available for the Detection of Scrub Typhus in Acute Undifferentiated Febrile Illness (AUF) Cases at a Teaching Hospital in North Chhattisgarh, India. *Cureus*, 17(2), e78977.

Siegerist F, et al. (2025) The differential expression of MAGI2 in glomerulopathies and its application as a molecular discriminator of podocytopathies. *Journal of translational medicine*, 23(1), 701.

Lee YK, et al. (2025) Bipolar and schizophrenia risk gene AKAP11 encodes an autophagy receptor coupling the regulation of PKA kinase network homeostasis to synaptic transmission. *Research square*.

Ikawa T, et al. (2025) Impact of Hyaluronic Acid on the Cutaneous T-Cell Lymphoma Microenvironment: A Novel Anti-Tumor Mechanism of Bexarotene. *Cancers*, 17(2).

Yang J, et al. (2025) Perilipin-2 mediates ferroptosis in oligodendrocyte progenitor cells and myelin injury after ischemic stroke. *Neural regeneration research*, 20(7), 2015.

Matsui S, et al. (2025) Empagliflozin protects the kidney by reducing toxic ALB (albumin) exposure and preventing autophagic stagnation in proximal tubules. *Autophagy*, 21(3), 583.

Krum D, et al. (2025) Spatial Distribution and Prognostic Value of T Cell Subtypes and Immune Biomarkers in p16-Negative HNSCC. *Cells*, 14(11).

Stavrides P, et al. (2025) mTOR inhibition in Q175 Huntington's disease model mice facilitates neuronal autophagy and mutant huntingtin clearance. *eLife*, 14.

Lengler J, et al. (2025) Preclinical development of TAK-754, a high-performance AAV8-based vector expressing coagulation factor VIII. *Molecular therapy. Methods & clinical development*, 33(1), 101424.

Donohue N, et al. (2025) Production of an Oncolytic Adeno-Associated Virus Containing the Pro-Apoptotic TRAIL Gene Can Be Improved by shRNA Interference. *International journal of molecular sciences*, 26(2).