

Resource Summary Report

Generated by [T1D](#) on Aug 4, 2026

ScyTek Laboratories

RRID:SCR_005919

Type: Tool

Proper Citation

ScyTek Laboratories (RRID:SCR_005919)

Resource Information

URL: <http://www.scytek.com/>

Proper Citation: ScyTek Laboratories (RRID:SCR_005919)

Description: An Antibody supplier

Resource Type: commercial organization

Resource Name: ScyTek Laboratories

Resource ID: SCR_005919

Alternate IDs: nlx_152455

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260801T190301+0000

Ratings and Alerts

No rating or validation information has been found for ScyTek Laboratories.

No alerts have been found for ScyTek Laboratories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 109 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Liu X, et al. (2025) Baicalin restores innate lymphoid immune imbalance during exacerbation of COPD. *Immunologic research*, 73(1), 71.

Rossi G, et al. (2023) Endocannabinoid System Components of the Female Mouse Reproductive Tract Are Modulated during Reproductive Aging. *International journal of molecular sciences*, 24(8).

Truzzi F, et al. (2023) Spermidine-Eugenol Supplement Preserved Inflammation-Challenged Intestinal Cells by Stimulating Autophagy. *International journal of molecular sciences*, 24(4).

Di Nisio V, et al. (2023) Do Aging and Parity Affect VEGF-A/VEGFR Content and Signaling in the Ovary?-A Mouse Model Study. *International journal of molecular sciences*, 24(4).

Lim H, et al. (2021) A highly robust approach to fabricate the mass-customizable mold of sharp-tipped biodegradable polymer microneedles for drug delivery. *International journal of pharmaceutics*, 600, 120475.

Wandel MB, et al. (2021) Concomitant control of mechanical properties and degradation in resorbable elastomer-like materials using stereochemistry and stoichiometry for soft tissue engineering. *Nature communications*, 12(1), 446.

Song JW, et al. (2021) Targeted theranostic photoactivation on atherosclerosis. *Journal of nanobiotechnology*, 19(1), 338.

Staub E, et al. (2018) Novel Chlamydia species isolated from snakes are temperature-sensitive and exhibit decreased susceptibility to azithromycin. *Scientific reports*, 8(1), 5660.

Wakabayashi A, et al. (2018) HMGB1 released from intestinal epithelia damaged by cholera toxin adjuvant contributes to activation of mucosal dendritic cells and induction of intestinal cytotoxic T lymphocytes and IgA. *Cell death & disease*, 9(6), 631.

Zhang Y, et al. (2018) PPAR- γ agonist rosiglitazone ameliorates peritoneal deterioration in peritoneal dialysis rats with LPS-induced peritonitis through up-regulation of AQP-1 and ZO-1. *Bioscience reports*, 38(3).

Espinoza-Sánchez NA, et al. (2018) An NF κ B-dependent mechanism of tumor cell plasticity and lateral transmission of aggressive features. *Oncotarget*, 9(42), 26679.

Okamoto R, et al. (2018) Human iPS Cell-based Liver-like Tissue Engineering at Extrahepatic Sites in Mice as a New Cell Therapy for Hemophilia B. *Cell transplantation*, 27(2), 299.

Chang CW, et al. (2018) Lactobacillus casei Variety rhamnosus Probiotic Preventively Attenuates 5-Fluorouracil/Oxaliplatin-Induced Intestinal Injury in a Syngeneic Colorectal Cancer Model. *Frontiers in microbiology*, 9, 983.

Schöneberg J, et al. (2018) Engineering biofunctional in vitro vessel models using a multilayer bioprinting technique. *Scientific reports*, 8(1), 10430.

Hao L, et al. (2018) Mitochondria-targeted ubiquinone (MitoQ) enhances acetaldehyde clearance by reversing alcohol-induced posttranslational modification of aldehyde dehydrogenase 2: A molecular mechanism of protection against alcoholic liver disease. *Redox biology*, 14, 626.

Bildik G, et al. (2018) Endogenous c-Jun N-terminal kinase (JNK) activity marks the boundary between normal and malignant granulosa cells. *Cell death & disease*, 9(4), 421.

Narikawa M, et al. (2018) Acute Hyperthermia Inhibits TGF- β 1-induced Cardiac Fibroblast Activation via Suppression of Akt Signaling. *Scientific reports*, 8(1), 6277.

Tosic M, et al. (2018) Lsd1 regulates skeletal muscle regeneration and directs the fate of satellite cells. *Nature communications*, 9(1), 366.

Han ST, et al. (2018) The mechanism of attenuation of epithelial-mesenchymal transition by a phosphodiesterase 5 inhibitor via renal klotho expression. *Clinical and experimental pharmacology & physiology*, 45(3), 269.

Wang Y, et al. (2018) GCN2 deficiency ameliorates doxorubicin-induced cardiotoxicity by decreasing cardiomyocyte apoptosis and myocardial oxidative stress. *Redox biology*, 17, 25.