

Resource Summary Report

Generated by [NIF](#) on Sep 18, 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: 20260912T195633+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 [NIF](#) .

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.

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).

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.

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.

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.

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.

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.

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.

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.

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

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

Bradbury ARM, et al. (2018) When monoclonal antibodies are not monospecific: Hybridomas frequently express additional functional variable regions. *mAbs*, 10(4), 539.