Resource Summary Report

Generated by RRID on Aug 4, 2026

Zyagen

RRID:SCR_005295
Type: Tool

Proper Citation

Zyagen (RRID:SCR_005295)

Resource Information

URL: http://www.scienceexchange.com/facilities/zyagen

Proper Citation: Zyagen (RRID:SCR_005295)

Description: A commercial service organization from Zyagen.

Abbreviations: Zyagen

Resource Type: commercial organization

Resource Name: Zyagen

Resource ID: SCR_005295

Alternate IDs: SciEx_13206

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260801T190258+0000

Ratings and Alerts

No rating or validation information has been found for Zyagen.

No alerts have been found for Zyagen.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 98 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Lotz R, et al. (2025) Alternative splicing in the DBD linker region of p63 modulates binding to DNA and iASPP in vitro. Cell death & disease, 16(1), 4.

Chothe SK, et al. (2025) Marked neurotropism and potential adaptation of H5N1 clade 2.3.4.4.b virus in naturally infected domestic cats. Emerging microbes & infections, 14(1), 2440498.

Ibargüen-González L, et al. (2025) Host factor PLAC8 is required for pancreas infection by SARS-CoV-2. Communications medicine, 5(1), 34.

Hu C, et al. (2024) Scalable imaging-free spatial genomics through computational reconstruction. bioRxiv : the preprint server for biology.

Honda K, et al. (2024) ALKBH8 contributes to neurological function through oxidative stress regulation. PNAS nexus, 3(3), pgae115.

Russell AJC, et al. (2024) Slide-tags enables single-nucleus barcoding for multimodal spatial genomics. Nature, 625(7993), 101.

Enninful A, et al. (2024) Integration of Imaging-based and Sequencing-based Spatial Omics Mapping on the Same Tissue Section via DBiTplus. Research square.

Xiao Y, et al. (2024) Profiling of RNA-binding protein binding sites by in situ reverse transcription-based sequencing. Nature methods, 21(2), 247.

DeSpenza T, et al. (2024) Pathogenic variants in autism gene KATNAL2 cause hydrocephalus and disrupt neuronal connectivity by impairing ciliary microtubule dynamics. Proceedings of the National Academy of Sciences of the United States of America, 121(27), e2314702121.

Kefalas G, et al. (2023) Primate-specific isoform of Nedd4-1 regulates substrate binding via Ser/Thr phosphorylation and 14-3-3 binding. Scientific reports, 13(1), 17903.

Zhang D, et al. (2023) Spatial epigenome-transcriptome co-profiling of mammalian tissues. Nature, 616(7955), 113.

Jami S, et al. (2023) Pain-causing stinging nettle toxins target TMEM233 to modulate NaV1.7 function. Nature communications, 14(1), 2442.

Mikaeili H, et al. (2023) Molecular basis of FAAH-OUT-associated human pain insensitivity. Brain : a journal of neurology, 146(9), 3851.

Liu Y, et al. (2023) High-plex protein and whole transcriptome co-mapping at cellular resolution with spatial CITE-seq. Nature biotechnology, 41(10), 1405.

Yamaguchi T, et al. (2023) Canine, mouse, and human transient receptor potential ankyrin 1 (TRPA1) channels show different sensitivity to menthol or cold stimulation. The Journal of veterinary medical science, 85(12), 1301.

Deng Y, et al. (2022) Spatial profiling of chromatin accessibility in mouse and human tissues. Nature, 609(7926), 375.

McDowell CT, et al. (2021) Imaging Mass Spectrometry and Lectin Analysis of N-Linked Glycans in Carbohydrate Antigen-Defined Pancreatic Cancer Tissues. Molecular & cellular proteomics : MCP, 20, 100012.

Sabbir MG, et al. (2021) Antisense overlapping long non-coding RNA regulates coding arachidonate 12-lipoxygenase gene by translational interference. Biochimica et biophysica acta. Molecular and cell biology of lipids, 1866(10), 158987.

Yamamoto I, et al. (2021) Molecular characterization of free fatty acid receptors FFAR2 and FFAR3 in the domestic cat. Veterinary medicine and science, 7(1), 77.

Salter CG, et al. (2021) Biallelic PI4KA variants cause neurological, intestinal and immunological disease. Brain : a journal of neurology, 144(12), 3597.