# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Mar 29, 2024

# **Hexokinase**

RRID:AB\_2629457 Type: Antibody

## **Proper Citation**

(US Biological Cat# H2035-01, RRID:AB\_2629457)

## **Antibody Information**

URL: http://antibodyregistry.org/AB\_2629457

Proper Citation: (US Biological Cat# H2035-01, RRID:AB\_2629457)

Target Antigen: Hxk1

Host Organism: rabbit

Clonality: polyclonal

Antibody Name: Hexokinase

**Description:** This polyclonal targets Hxk1

Antibody ID: AB\_2629457

Vendor: US Biological

Catalog Number: H2035-01

#### Ratings and Alerts

No rating or validation information has been found for Hexokinase.

No alerts have been found for Hexokinase.

### **Data and Source Information**

Source: Antibody Registry

## **Usage and Citation Metrics**

We found 8 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Gutierrez JI, et al. (2022) SWI/SNF senses carbon starvation with a pH-sensitive low-complexity sequence. eLife, 11.

Tresenrider A, et al. (2021) Integrated genomic analysis reveals key features of long undecoded transcript isoform-based gene repression. Molecular cell, 81(10), 2231.

Moretto F, et al. (2021) Transcription levels of a noncoding RNA orchestrate opposing regulatory and cell fate outcomes in yeast. Cell reports, 34(3), 108643.

Sachdev R, et al. (2019) Pat1 promotes processing body assembly by enhancing the phase separation of the DEAD-box ATPase Dhh1 and RNA. eLife, 8.

Wu ACK, et al. (2018) Repression of Divergent Noncoding Transcription by a Sequence-Specific Transcription Factor. Molecular cell, 72(6), 942.

Chan LY, et al. (2018) Non-invasive measurement of mRNA decay reveals translation initiation as the major determinant of mRNA stability. eLife, 7.

Chen J, et al. (2017) Kinetochore inactivation by expression of a repressive mRNA. eLife, 6.

Mugler CF, et al. (2016) ATPase activity of the DEAD-box protein Dhh1 controls processing body formation. eLife, 5.