

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

5 PRIME

RRID:SCR_008982

Type: Tool

Proper Citation

5 PRIME (RRID:SCR_008982)

Resource Information

URL: <http://www.5prime.com>

Proper Citation: 5 PRIME (RRID:SCR_008982)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on February 2nd, 2022. Antibody supplier.

Resource Type: commercial organization

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: 5 PRIME

Resource ID: SCR_008982

Alternate IDs: nlx_152240

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260801T190408+0000

Ratings and Alerts

No rating or validation information has been found for 5 PRIME.

No alerts have been found for 5 PRIME.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Prados J, et al. (2016) TSS-EMOTE, a refined protocol for a more complete and less biased global mapping of transcription start sites in bacterial pathogens. BMC genomics, 17(1), 849.

Schweitzer MH, et al. (2016) Testing the Hypothesis of Biofilm as a Source for Soft Tissue and Cell-Like Structures Preserved in Dinosaur Bone. PloS one, 11(2), e0150238.

Shen AL, et al. (2016) Association of a Chromosomal Rearrangement Event with Mouse Posterior Polymorphous Corneal Dystrophy and Alterations in Csrp2bp, Dzank1, and Ovol2 Gene Expression. PloS one, 11(6), e0157577.

Shidhaye R, et al. (2015) Challenges for Transformation: A Situational Analysis of Mental Health Care Services in Sehore District, Madhya Pradesh. Community mental health journal, 51(8), 903.

Melka MG, et al. (2015) Insights into the origin of DNA methylation differences between monozygotic twins discordant for schizophrenia. Journal of molecular psychiatry, 3(1), 7.

Bruun GH, et al. (2013) A synonymous polymorphic variation in ACADM exon 11 affects splicing efficiency and may affect fatty acid oxidation. Molecular genetics and metabolism, 110(1-2), 122.

Falchi R, et al. (2013) Three distinct mutational mechanisms acting on a single gene underpin the origin of yellow flesh in peach. The Plant journal : for cell and molecular biology, 76(2), 175.

McCreedy DA, et al. (2012) Transgenic enrichment of mouse embryonic stem cell-derived progenitor motor neurons. Stem cell research, 8(3), 368.

Nyathi Y, et al. (2012) Pseudo half-molecules of the ABC transporter, COMATOSE, bind Pex19 and target to peroxisomes independently but are both required for activity. FEBS letters, 586(16), 2280.

Xuan YH, et al. (2011) Transposon Ac/Ds-induced chromosomal rearrangements at the rice OsRLG5 locus. Nucleic acids research, 39(22), e149.