Resource Summary Report

Generated by NIF on Apr 16, 2025

AutoPrime

RRID:SCR_000097
Type: Tool

Proper Citation

AutoPrime (RRID:SCR_000097)

Resource Information

URL: http://www.autoprime.de/AutoPrimeWeb

Proper Citation: AutoPrime (RRID:SCR_000097)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on August 16,2023. Server to rapidly design primers for real-time PCR measurement of eukaryotic expression.

Abbreviations: AutoPrime

Resource Type: web service, software resource, data access protocol

Keywords: primer, real-time pcr, primer design

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: AutoPrime

Resource ID: SCR_000097

Alternate IDs: OMICS_02333

License: GNU General Public License, v3

Record Creation Time: 20220129T080159+0000

Record Last Update: 20250416T063213+0000

Ratings and Alerts

No rating or validation information has been found for AutoPrime.

No alerts have been found for AutoPrime.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Greco R, et al. (2018) Endothelial nitric oxide synthase inhibition triggers inflammatory responses in the brain of male rats exposed to ischemia-reperfusion injury. Journal of neuroscience research, 96(1), 151.

Greco R, et al. (2018) Chronic and intermittent administration of systemic nitroglycerin in the rat induces an increase in the gene expression of CGRP in central areas: potential contribution to pain processing. The journal of headache and pain, 19(1), 51.

Greco R, et al. (2017) Modulation of cerebral RAGE expression following nitric oxide synthase inhibition in rats subjected to focal cerebral ischemia. European journal of pharmacology, 800, 16.

Demartini C, et al. (2017) The role of the transient receptor potential ankyrin type-1 (TRPA1) channel in migraine pain: evaluation in an animal model. The journal of headache and pain, 18(1), 94.

Jung B, et al. (2016) Pitchfork and Gprasp2 Target Smoothened to the Primary Cilium for Hedgehog Pathway Activation. PloS one, 11(2), e0149477.

Marongiu M, et al. (2015) FOXL2 modulates cartilage, skeletal development and IGF1-dependent growth in mice. BMC developmental biology, 15, 27.

Rai R, et al. (2015) Heat shock protein 27 and its regulatory molecules express differentially in SLE patients with distinct autoantibody profiles. Immunology letters, 164(1), 25.