

Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

QPPD - Quantitative PCR Primer Database

RRID:SCR_007880

Type: Tool

Proper Citation

QPPD - Quantitative PCR Primer Database (RRID:SCR_007880)

Resource Information

URL: <http://web.ncicrf.gov/rtp/GEL/primerdb/default.asp>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 17, 2013. It provides information about primers and probes that can be used to quantitate human and mouse mRNA by reverse transcription polymerase chain reaction (RTx96PCR) assays. Users can search the QPPD to find: * Primer sets and probes for a given gene * Primer location * Amplicon size * Assay type * Positions of single nucleotide polymorphisms (SNPs) * Literature references * Available I.M.A.G.E. cDNA clones * The Primer Viewer, a graphical representation of the gene and primer sets, which includes hyperlinks to Gene Info from the Cancer Gene Anatomy Project (CGAP) and the CGAP SNP viewer.

Abbreviations: QPPD

Synonyms: Quantitative PCR Primer Database

Resource Type: data or information resource, database

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: QPPD - Quantitative PCR Primer Database

Resource ID: SCR_007880

Alternate IDs: nif-0000-03380

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260829T182956+0000

Ratings and Alerts

No rating or validation information has been found for QPPD - Quantitative PCR Primer Database.

No alerts have been found for QPPD - Quantitative PCR Primer Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Balani P, et al. (2009) High mobility group box2 promoter-controlled suicide gene expression enables targeted glioblastoma treatment. Molecular therapy : the journal of the American Society of Gene Therapy, 17(6), 1003.