

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

AAV Titration by qPCR Using SYBR Green Technology

DOI:10.17504/protocols.io.bawrifd6

Type: Protocol

Proper Citation

Addgene The Nonprofit Plasmid Repository 2019. AAV Titration by qPCR Using SYBR Green Technology. protocols.io dx.doi.org/10.17504/protocols.io.bawrifd6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bawrifd6>

Authors: Addgene The Nonprofit Plasmid Repository

Summary: This protocol goes through AAV titration by qPCR using SYBR Green Technology. To see the full abstract and additional resources, visit the Addgene protocol page. Sample DataReferencesAurnhammer C, Haase M, Muether N, Hausl M, Rauschhuber C, Huber I, Nitschko H, Busch U, Sing A, Ehrhardt A, Baiker A. Universal real-time PCR for the detection and quantification of adeno-associated virus serotype 2-derived inverted terminal repeat sequences. Hum Gene Ther Methods. 2012 Feb;23(1):18-28.PMID: 22428977

Affiliations: Addgene

External URL: <https://www.addgene.org/protocols/aav-titration-qpcr-using-sybr-green-technology/>

Version: 2

Publication Date: 2019

Proper Citation: Addgene The Nonprofit Plasmid Repository 2019. AAV Titration by qPCR Using SYBR Green Technology. protocols.io dx.doi.org/10.17504/protocols.io.bawrifd6

Record Creation Time: 20210329T220539+0000

Record Last Update: 20210329T221055+0000

Data and Source Information

Source: