

Resource Summary Report

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PCR Prep from cDNA for IVT Reactions

DOI:10.17504/protocols.io.bdpni5me

Type: Protocol

Proper Citation

Allen Institute for Brain Science 2020. PCR Prep from cDNA for IVT Reactions.
protocols.io dx.doi.org/10.17504/protocols.io.bdpni5me

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bdpni5me>

Authors: Allen Institute for Brain Science

Group: BICCN, Allen Institute for Brain Science

Summary: This protocol describes PCR1 and PCR2 reactions beginning with cDNA to generate transcript templates ready for IVT reaction. This protocol is written for 192 (2x96) reactions but can also be used for fewer or more reactions by adjusting the amount of materials and equipment appropriately. Note: Research reported in this publication was supported by the National Institute Of Mental Health of the National Institutes of Health under Award Number U19MH114830. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.

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