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# SN-2C

## IDENTIFICATION

Causal gene(s)	PPP2R2B
Repeat size or mutation	73/14 CAG; CRISPR/Cas9n modified line from CS25i-18n2 / SN-2 (isogenic pair)
Cell type	hiPSC

## SOURCE & PUBLICATIONS

Originating lab / institution	Johns Hopkins University
Links to publications or public resources	Use of single guided Cas9 nickase to facilitate precise and efficient genome editing in human iPSCs - PubMed <a href="https://pubmed.ncbi.nlm.nih.gov/33972655/">https://pubmed.ncbi.nlm.nih.gov/33972655/</a>