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# CANVAS 2P

## IDENTIFICATION

Causal gene(s)	RFC1
Repeat size or mutation	~800/1000 AAGGG
Cell type	hiPSC

## DONOR INFORMATION

Donor gender	Female
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## SOURCE & PUBLICATIONS

Originating lab / institution	Michigan Medicine; pub: University of Michigan
Links to publications or public resources	AAGGG repeat expansions trigger RFC1-independent synaptic dysregulation in human CANVAS neurons - PubMed <a href="https://pubmed.ncbi.nlm.nih.gov/39231235/">https://pubmed.ncbi.nlm.nih.gov/39231235/</a>