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# JUJTCi002-A, -B, -C

## IDENTIFICATION

Research Resource Identifier (RRID)	CVCL_A9I3, CVCL_A9I4, CVCL_A9I5
Causal gene(s)	APTX
Repeat size or mutation	c.837G > A (p.Trp279Ter) (homozygous)
Cell type	hiPSC

## DONOR INFORMATION

Donor gender	Female
Ethnicity	Jordanian
Age at collection (years)	27

## SOURCE & PUBLICATIONS

Originating lab / institution	The University of Jordan
Links to publications or public resources	Generation and characterization of induced pluripotent stem cell (iPSC) line (JUJTCi002-A) from a patient with ataxia with oculomotor apraxia type 1 (AOA1) harboring a homozygous mutation in the APTX gene - PubMed <a href="https://pubmed.ncbi.nlm.nih.gov/32769066/">https://pubmed.ncbi.nlm.nih.gov/32769066/</a> JUJTCi002-A u00b7 Cell Line u00b7 hPSCreg <a href="https://hpscereg.eu/cell-line/JUJTCi002-A">https://hpscereg.eu/cell-line/JUJTCi002-A</a> JUJTCi002-C u00b7 Cell Line u00b7 hPSCreg <a href="https://hpscereg.eu/cell-line/JUJTCi002-C">https://hpscereg.eu/cell-line/JUJTCi002-C</a>