

[Cell Lines](#) [SCA7](#) [Biobank](#)

# LUMCi052-C

## IDENTIFICATION

Research Resource Identifier (RRID)	CVCL_D6SL
Causal gene(s)	ATXN7
Repeat size or mutation	10/60 CAG
Cell type	hiPSC

## DONOR INFORMATION

Donor gender	Female
Ethnicity	Caucasian
Age at collection (years)	20

## SOURCE & PUBLICATIONS

Originating lab / institution	Leiden University Medical Center
Links to publications or public resources	Generation of human induced pluripotent stem cell lines (LUMCi051-A,B and LUMCi052-A,B,C) of two patients with Spinocerebellar ataxia type 7 - PubMed <a href="https://pubmed.ncbi.nlm.nih.gov/38851031/">https://pubmed.ncbi.nlm.nih.gov/38851031/</a> LUMCi052-C u00b7 Cell Line u00b7 hPSCreg <a href="https://hpscereg.eu/cell-line/LUMCi052-C">https://hpscereg.eu/cell-line/LUMCi052-C</a>