

[Cell Lines](#) [SACS/ARSACS/SPAX6](#) [Publication](#)

# SK.01AiPS

## IDENTIFICATION

Causal gene(s)	SACS
Repeat size or mutation	c.9284dupC (homozygous)
Cell type	hiPSC

## DONOR INFORMATION

Donor gender	Female
Age at collection (years)	35

## SOURCE & PUBLICATIONS

Originating lab / institution	Obtained from: McGill University
Links to publications or public resources	In Vitro Characterization of Motor Neurons and Purkinje Cells Differentiated from Induced Pluripotent Stem Cells Generated from Patients with Autosomal Recessive Spastic Ataxia of Charlevoix-Saguenay - PubMed <a href="https://pubmed.ncbi.nlm.nih.gov/37096129/">https://pubmed.ncbi.nlm.nih.gov/37096129/</a>