

[Cell Lines](#) [SCA6](#) [Publication](#)

SCA6-1

IDENTIFICATION

| | |
|-------------------------|-----------|
| Causal gene(s) | CACNA1A |
| Repeat size or mutation | 13/23 CAG |
| Cell type | hiPSC |

DONOR INFORMATION

| | |
|------------------------------|--------|
| Donor gender | Female |
| Age at disease onset (years) | 41 |
| Age at collection (years) | 45 |

SOURCE & PUBLICATIONS

| | |
|---|--|
| Originating lab / institution | Medical University of Innsbruck |
| Links to publications or public resources | Bicistronic CACNA1A Gene Expression in Neurons Derived from Spinocerebellar Ataxia Type 6 Patient-Induced Pluripotent Stem Cells - PubMed https://pubmed.ncbi.nlm.nih.gov/28946818/ |