Cell Lines SCA14 Publication

# PRKCG01

## IDENTIFICATION

| | |
|---|---|
| **Causal gene(s)** | RKCG |
| **Repeat size or mutation** | H36R (exon 1) |
| **Cell type** | Fibroblast |

## DONOR INFORMATION

| | |
|---|---|
| **Donor gender** | Female |
| **Age at collection (years)** | 71 |

## SOURCE & PUBLICATIONS

| | |
|---|---|
| **Originating lab / institution** | University of Oxford |
| **Links to publications or public resources** | Neurodegeneration in SCA14 is associated with increased PKCu03b3 kinase activity, mislocalization and aggregation - PubMed<br>https://pubmed.ncbi.nlm.nih.gov/30249303/ |