A promising discovery in a rare neurodegenerative disease

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Gene expression changes in SCA6 cerebellum at disease onset. (a) Timeline of disease progression in SCA6 mouse model. (b) Cerebellar vermis tissue was extracted from male and female WT and SCA6 mice (N = 5 per genotype) for sequencing. (c) RNA sequencing revealed 513 DEGs in SCA6 compared to WT (Padj)


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