SOX11 Syndrome And 2p25.2 Deletions

https://pubmed.ncbi.nlm.nih.gov/37924570/

Background:
SOX11 syndrome is a rare condition caused by deletions or de novo point mutations of the
SOX11 gene. SOX11 is a transcription factor gene that plays an important role in brain
development.
Aims:
The aim of this study was to quantitatively evaluate the behavioural profiles of individuals with
SOX11 syndrome.

This study presents the first standardised evaluation of adaptive behaviour and autistic traits of individuals with SOX11 syndrome. This will improve clinicians, educators and parents' understanding of SOX11 syndrome.

Conclusions and implications: