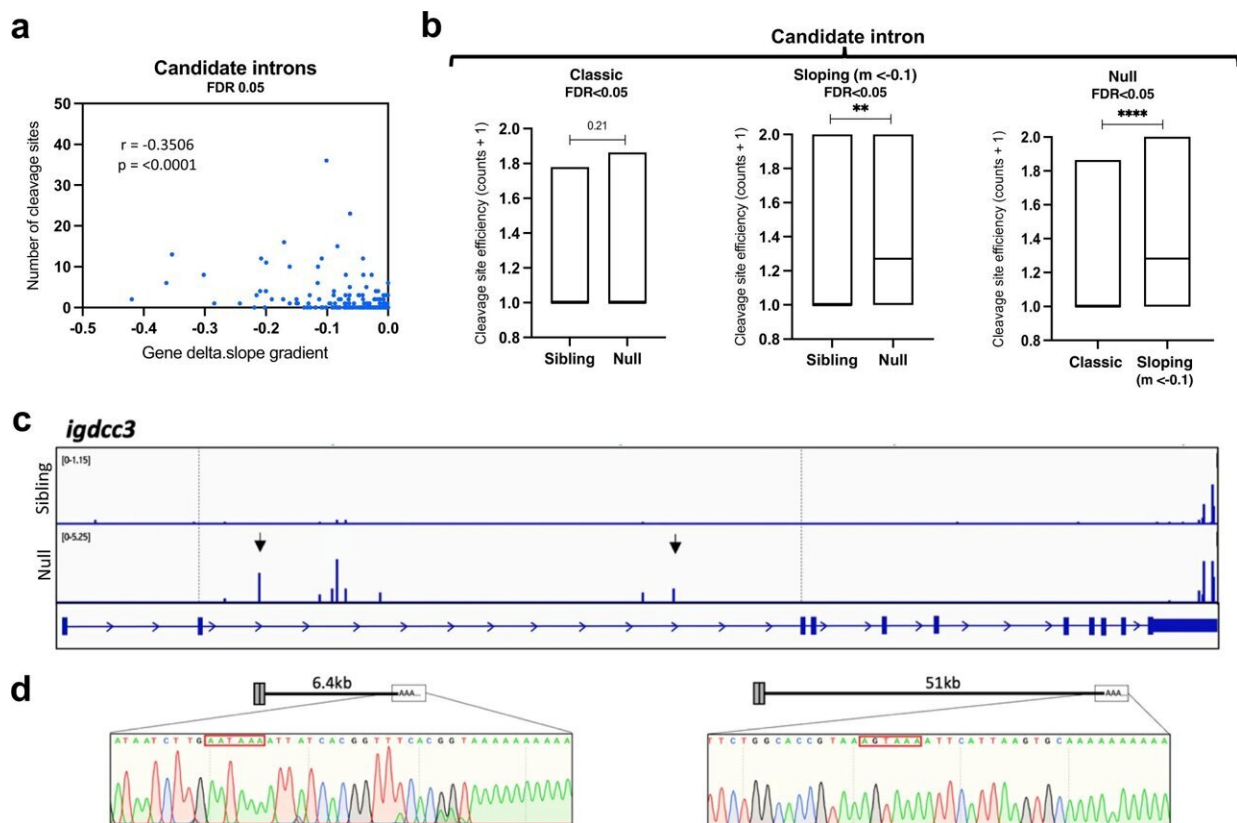


Researchers reveal a new ALS hallmark, shedding light on a likely trigger of neurodegeneration

November 22 2022



PreT-IR transcripts undergo cleavage/polyadenylation and neurite localisation in SFPQ-deprived neurons. **a** Correlation between RNAseq read slope gradient in null and number of cleavage sites in introns of sloping IR-transcripts. Two-tailed Pearson correlation coefficient, $r: -0.3506$, p

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