

Supplementary table 1 - Taqman assay primer sequences. *C9orf72* V1 and V3 were amplified by using transcript-specific forward primers (V1F and V3F respectively) and a common reverse primer (V1+3R) and a common FAM-labelled Taqman probe (V1+3 MGB probe). Variant 2 was amplified using distinct primers (V2F and V2R) and probe (V2 MGB probe).

Name	Sequence
<i>V1F</i>	GCGGTGGCGAGTGGATAT
<i>V3F</i>	GAGCAGGTGTGGGTTTAGGAGA
<i>V1+3R</i>	TGGGCAAAGAGTCGACATCA
<i>V1+3 MGB probe</i>	ATTTGGATAATGTGACAGTTGG
<i>V2F</i>	TCATCTATGAAATCACACAGTGTC
<i>V2R</i>	GGTATCTGCTTCATCCAGCTT
<i>V2 MGB probe</i>	ATGATGATGATATTGGTGAC

