

Table S4

<b>primer name</b>	<b>sequence 5'-3'</b>	<b>Reference</b>
TDP-43-F	GCTGGGGAAATCTGGTGTAT	This manuscript
TDP-43-R	CGGATGTTTTCTGGACTGCT	This manuscript
UAS-G4C2-F	AGACTCGGTACCGGATCCTC	Goodman et al., Nat Neuro, in press
UAS-G4C2-R	GCTCCATTTCATCAGTTCCA	Goodman et al., Nat Neuro, in press
UAS-LDS-G4C2-F	ACGTAAACGGCCACAAGTTC	Goodman et al., Nat Neuro, in press
UAS-LDS-G4C2-R	AAGTCGTGCTGCTTCATGTG	Goodman et al., Nat Neuro, in press
Tau#1-F	AAGGTGACCTCCAAGTGTGG	This manuscript
Tau#1-R	GGACGTGGGTGATATTGTCC	This manuscript
beta Gal #2-F	GTGCGGATTGAAAATGGTCT	This manuscript
beta Gal #2-R	GACCTGACCATGCAGAGGAT	This manuscript
Ref1-F	CCGTTCAGAAGGCCAAGTT	This manuscript
Ref1-R	AGTCCAGGTTACCGACGATG	This manuscript
RpS20-F	CCGCATCACCTGACATCC	Colinet et al., FEBS J. 2010 Jan;277(1):174-85
RpS20-R	TGGTGATGCGAAGGGTCTTG	Colinet et al., FEBS J. 2010 Jan;277(1):174-85
alpha Tubulin-F	CACACCACCTGGAGCATTC	<a href="https://www.flyrnai.org/flyprimerbank">https://www.flyrnai.org/flyprimerbank</a>
alpha Tubulin-R	CCAATCAGACGGTTCAGGTTG	<a href="https://www.flyrnai.org/flyprimerbank">https://www.flyrnai.org/flyprimerbank</a>