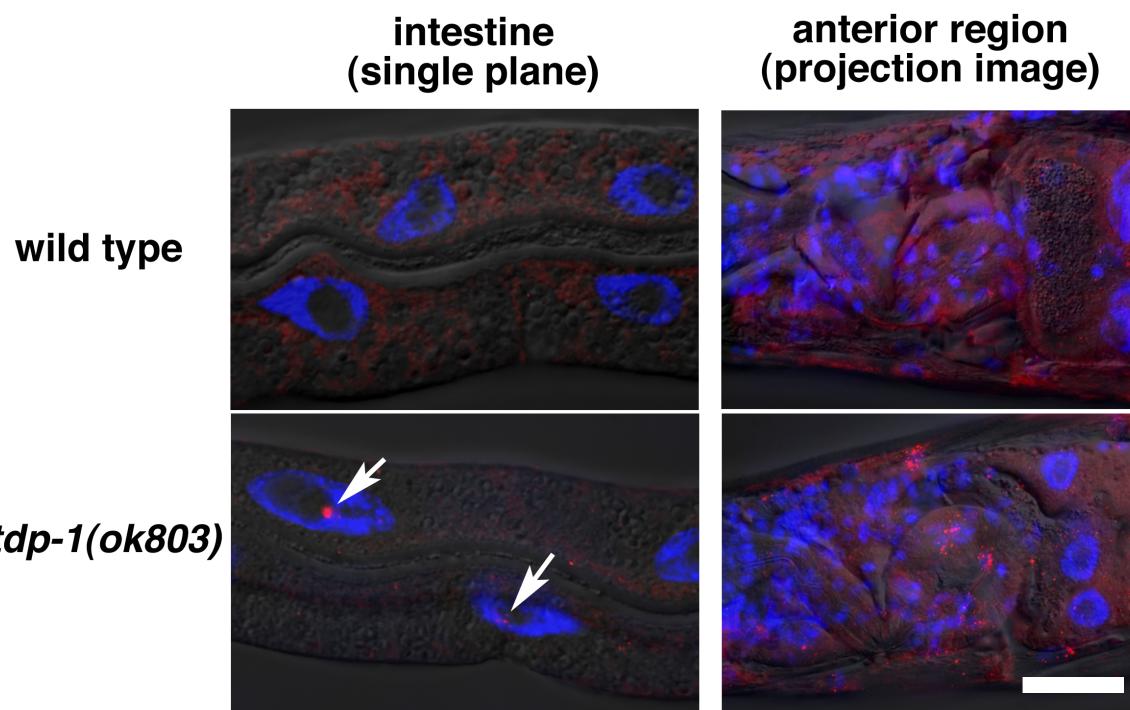
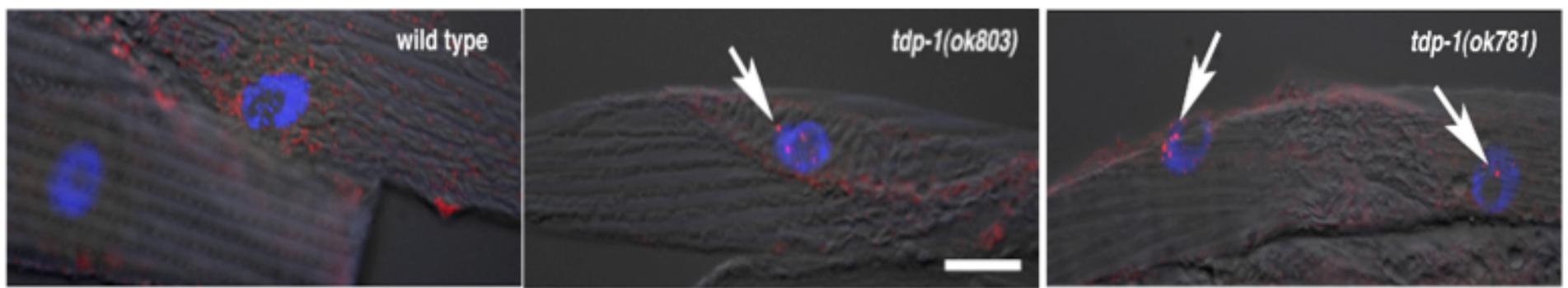
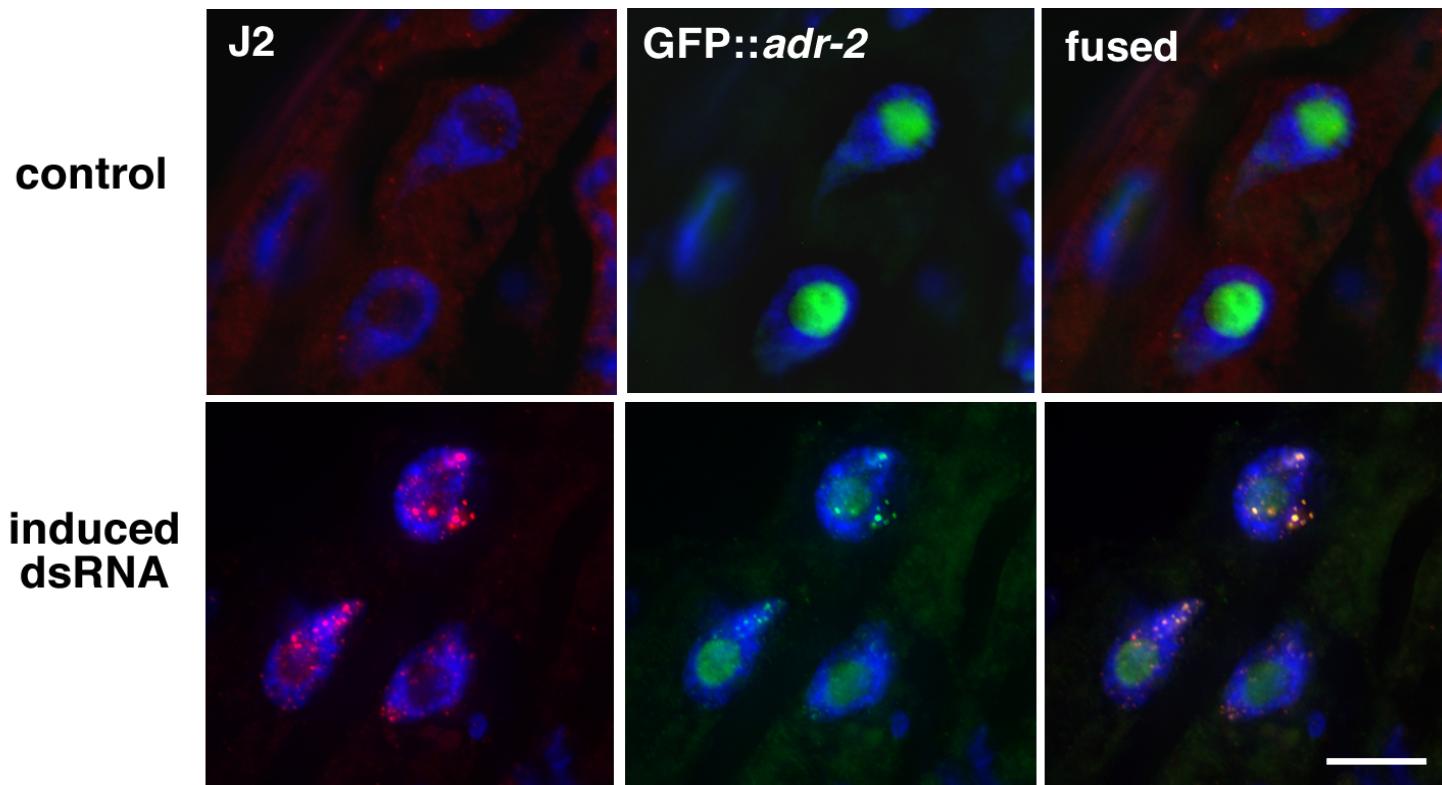
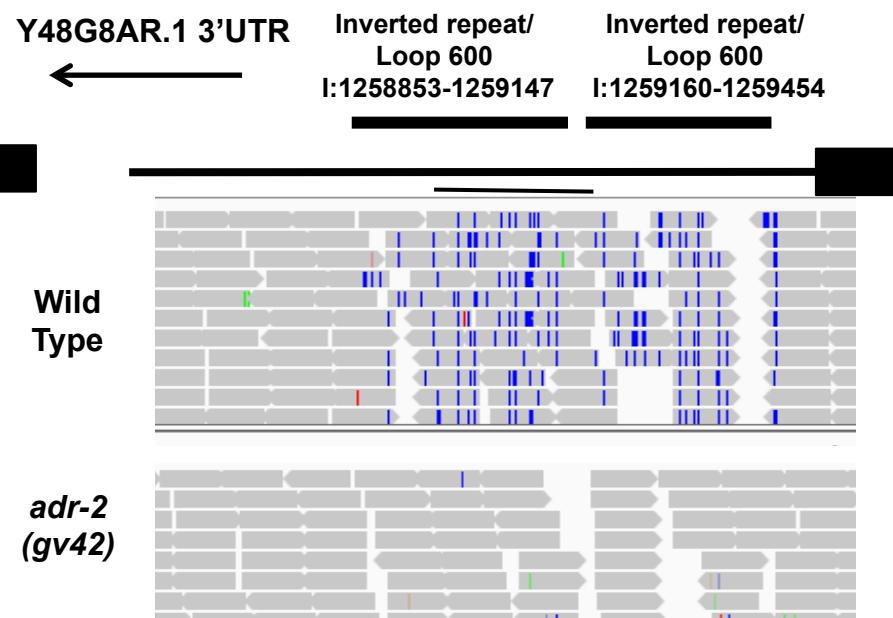
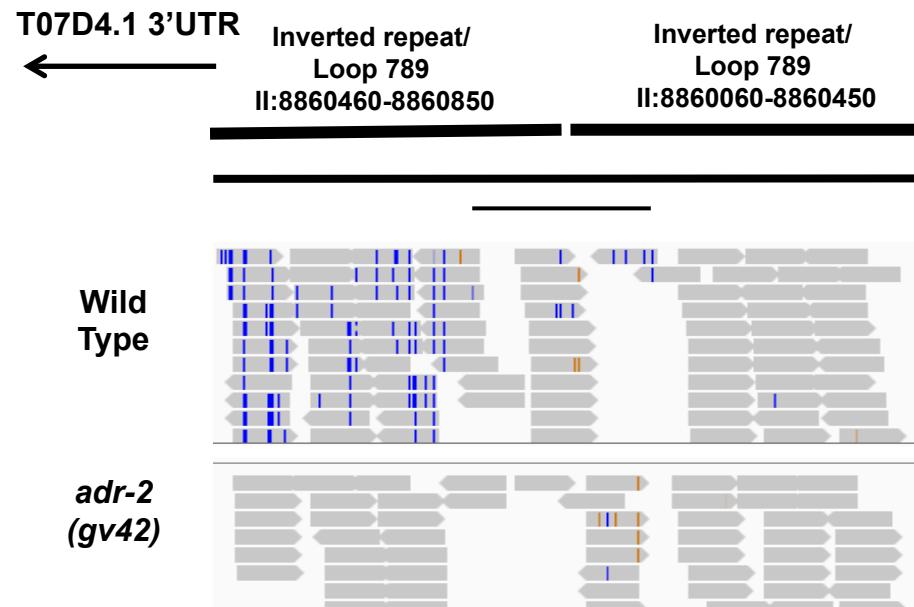
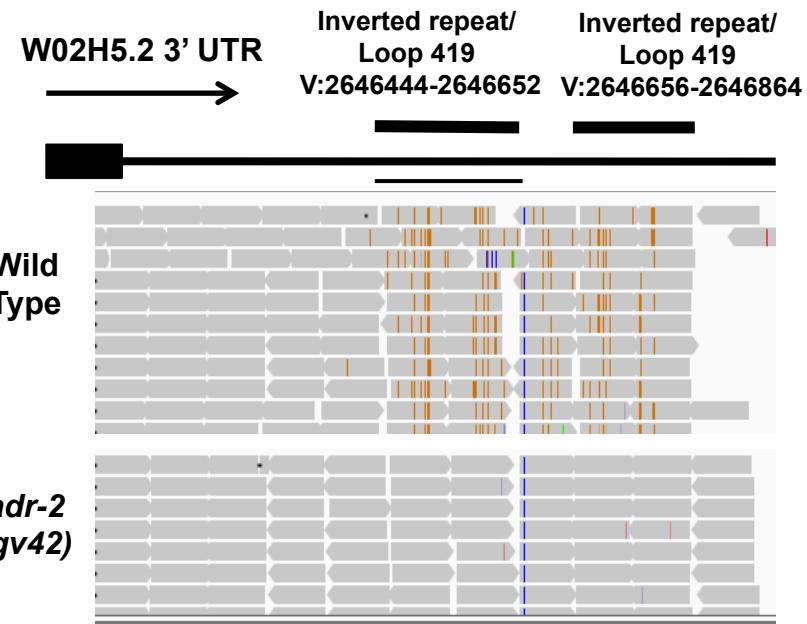
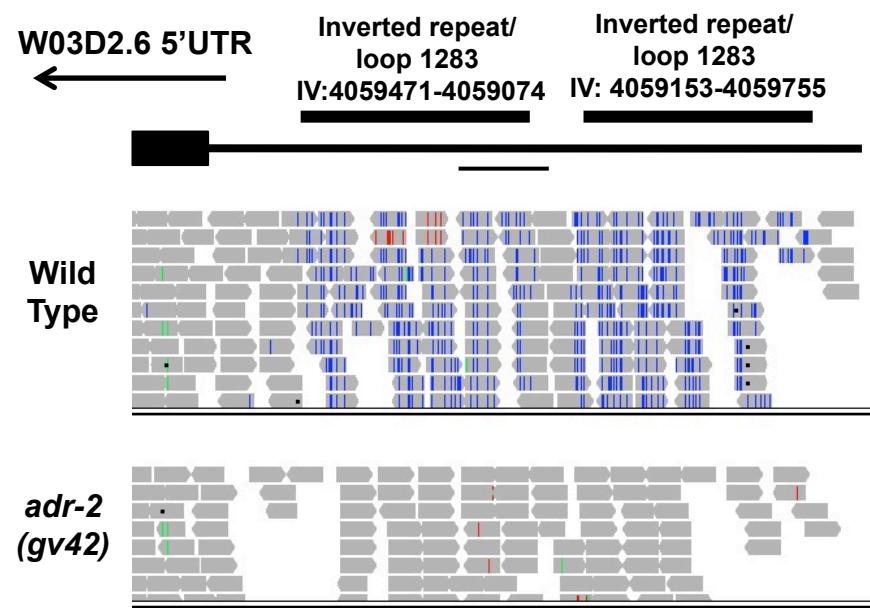
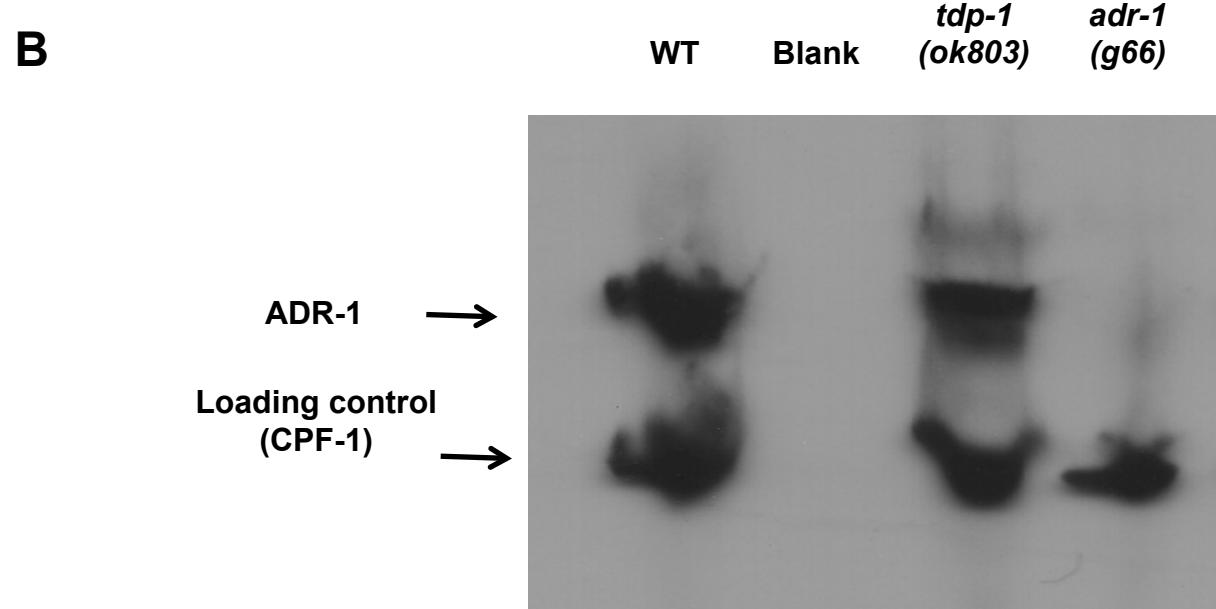
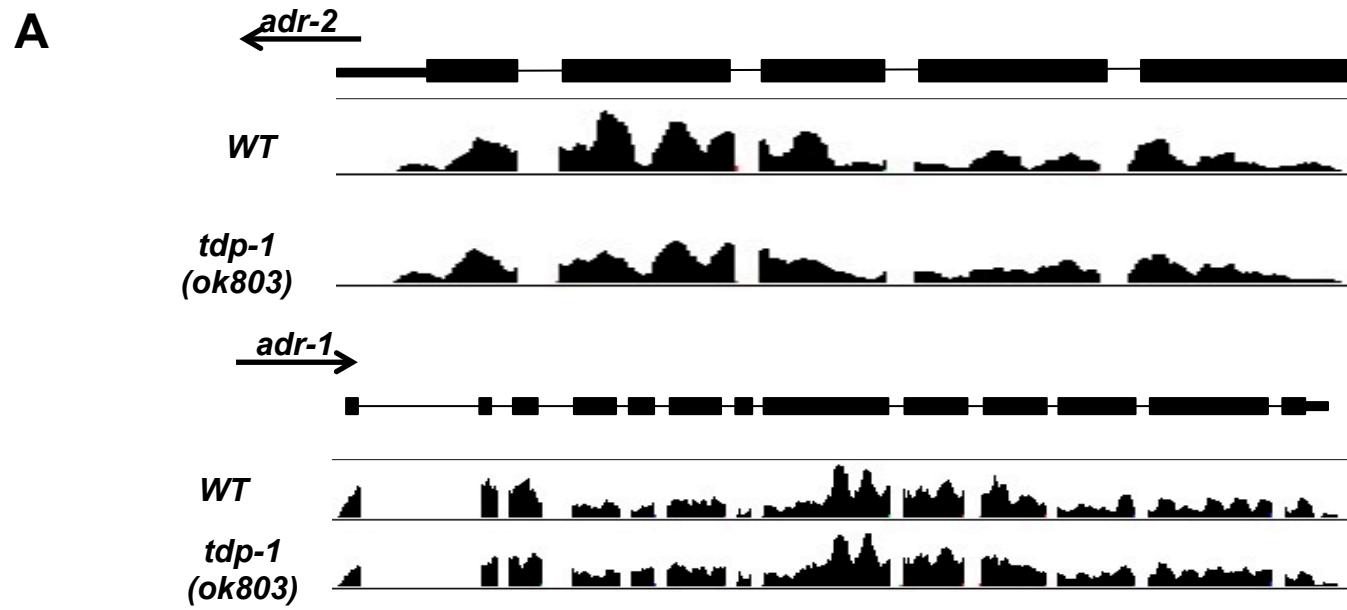
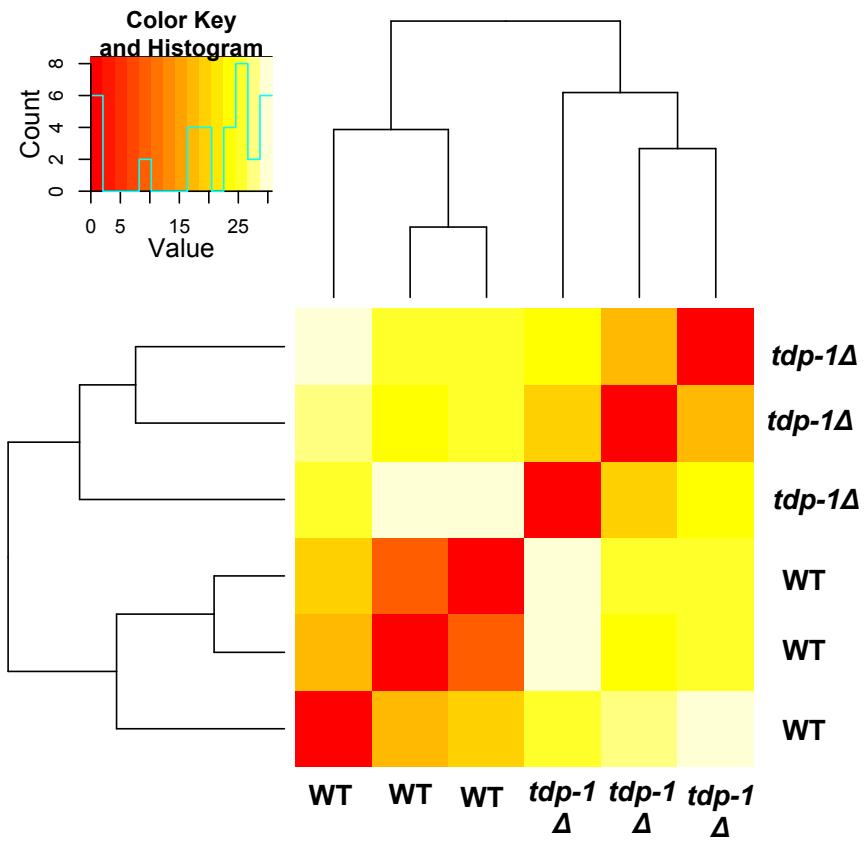
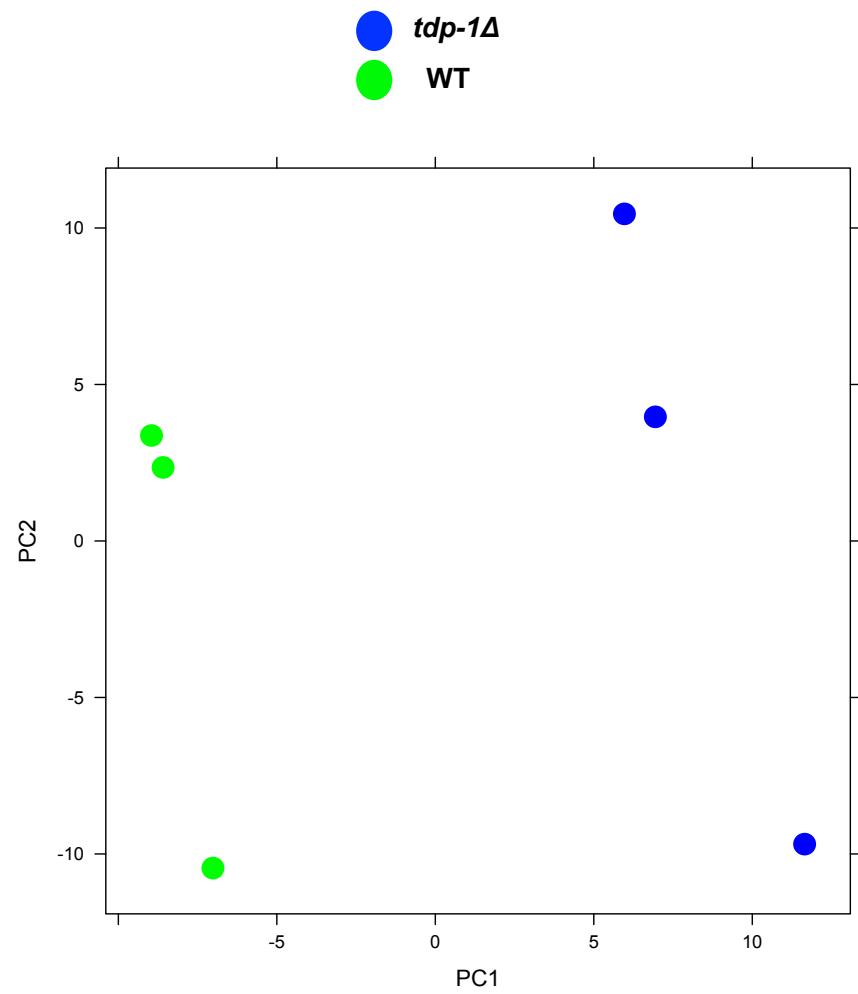


A**B**



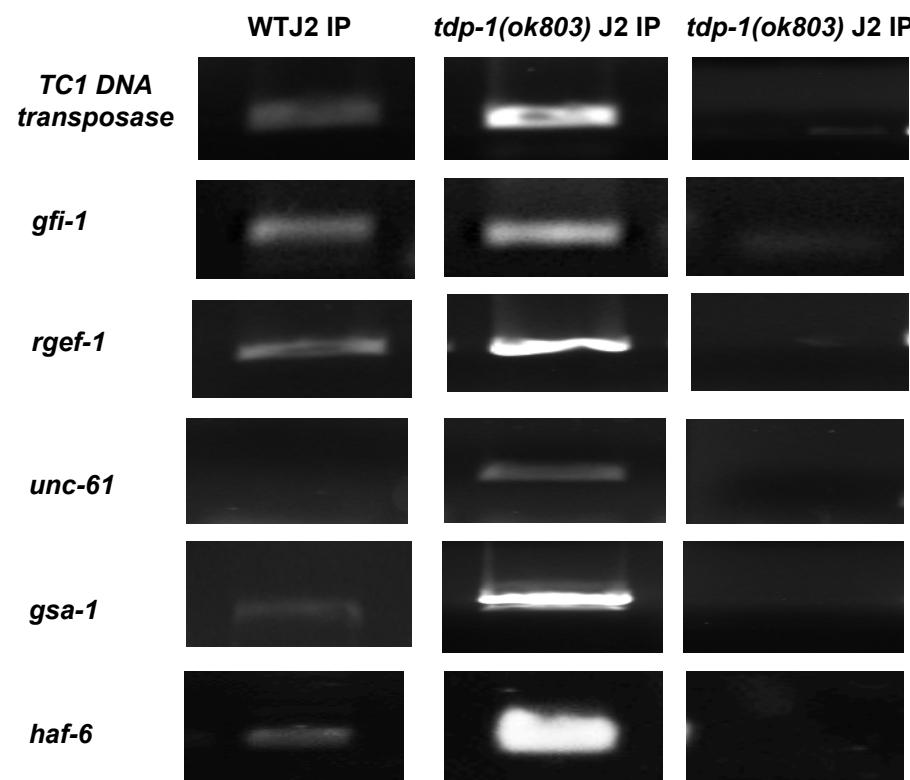




A**B**

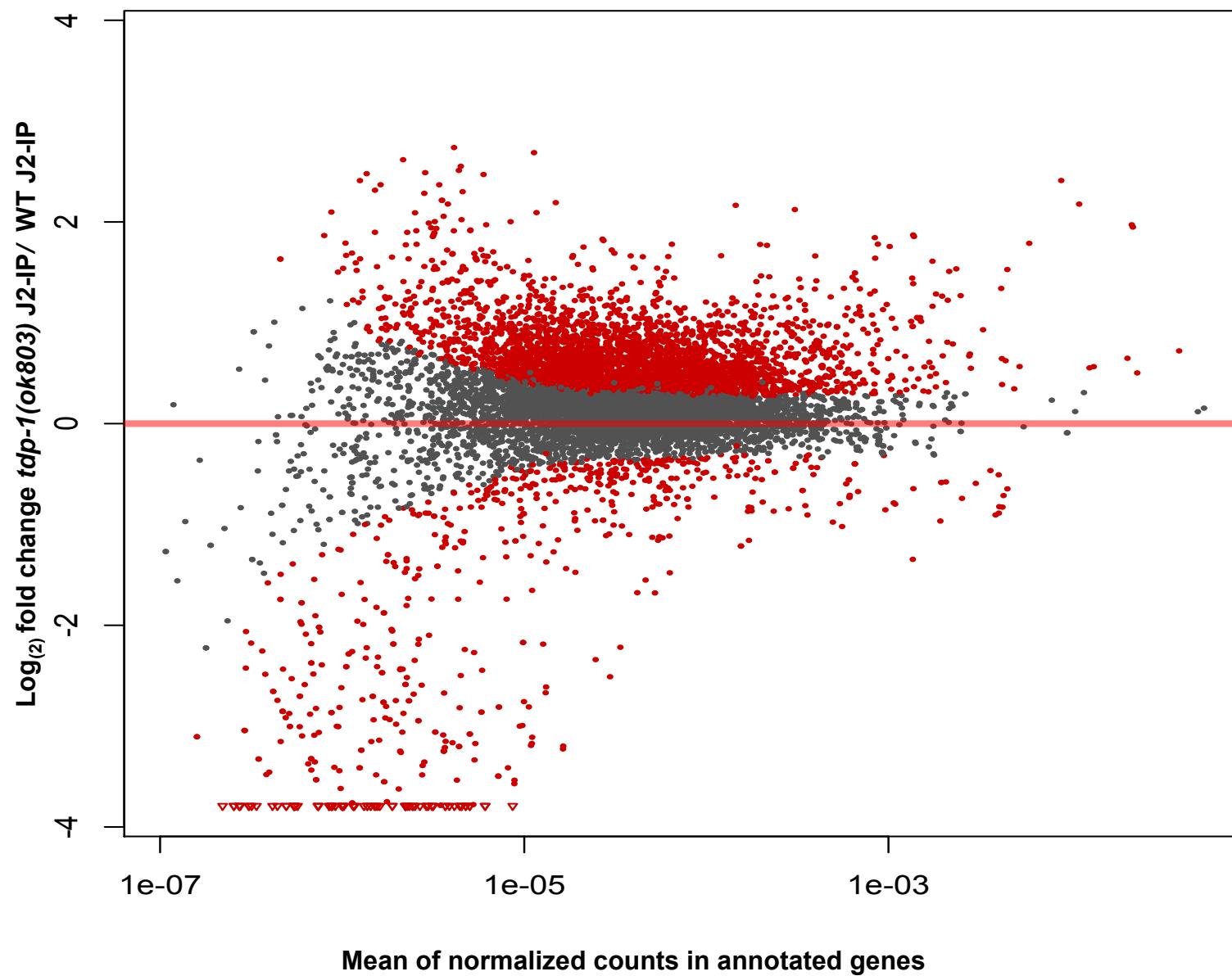
A

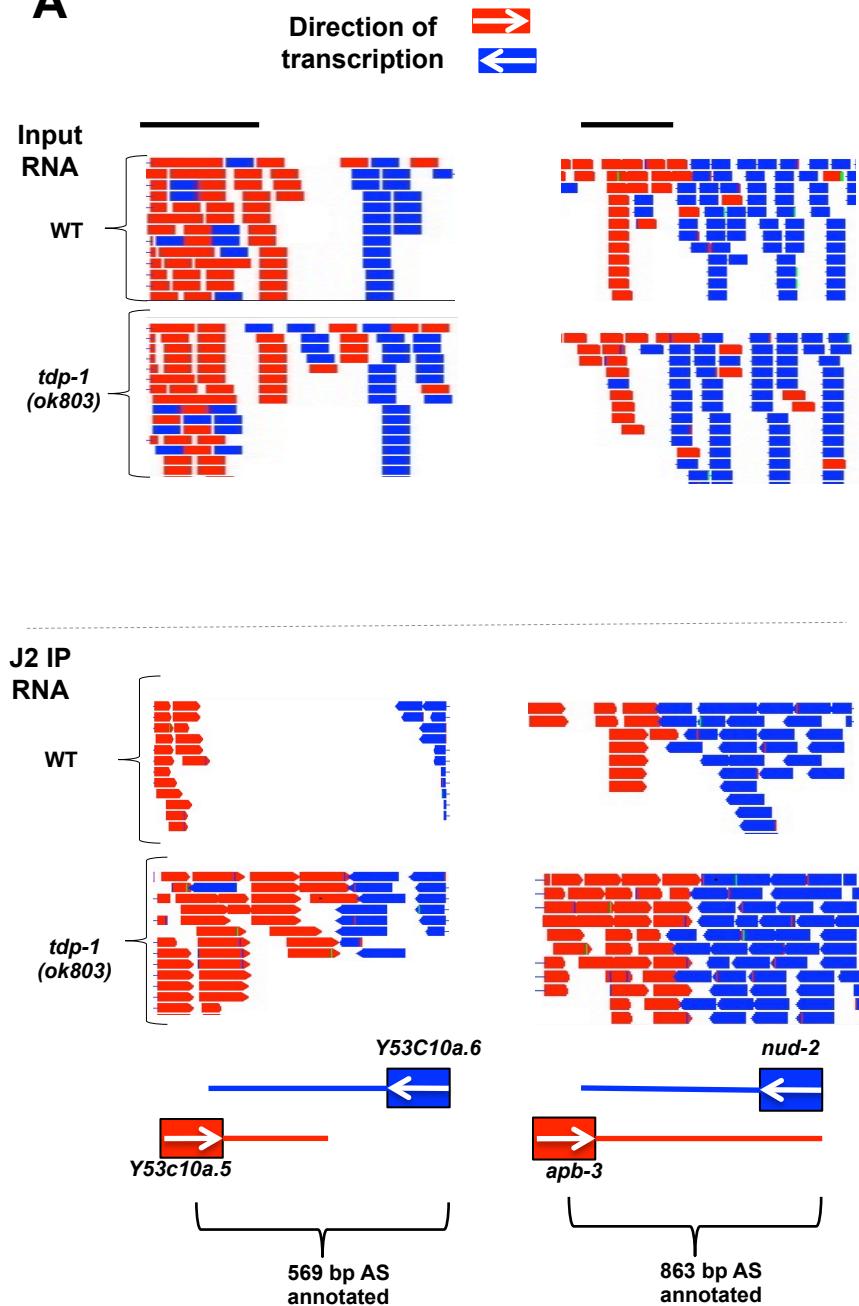
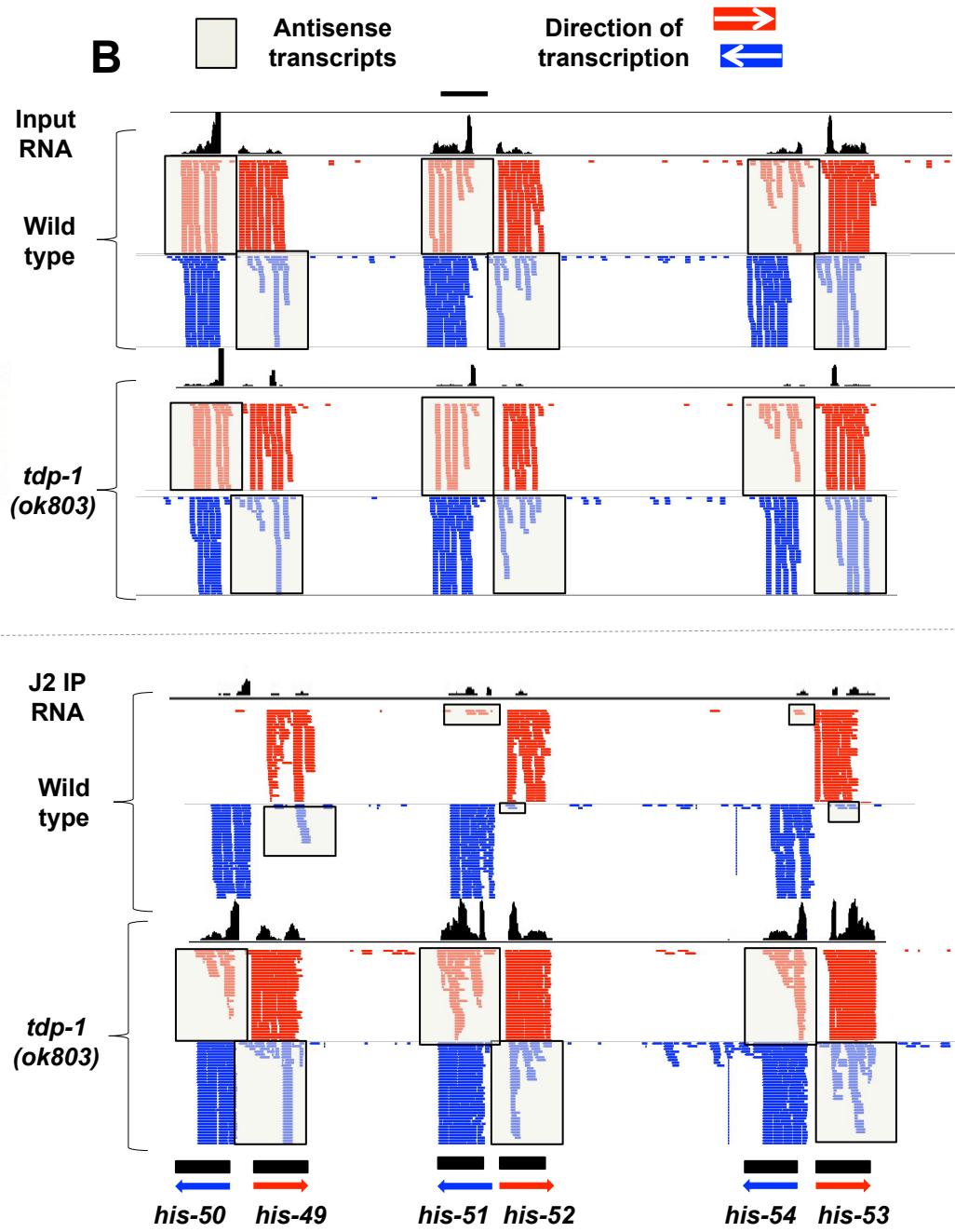
dsRNase (V1)	-	-	+
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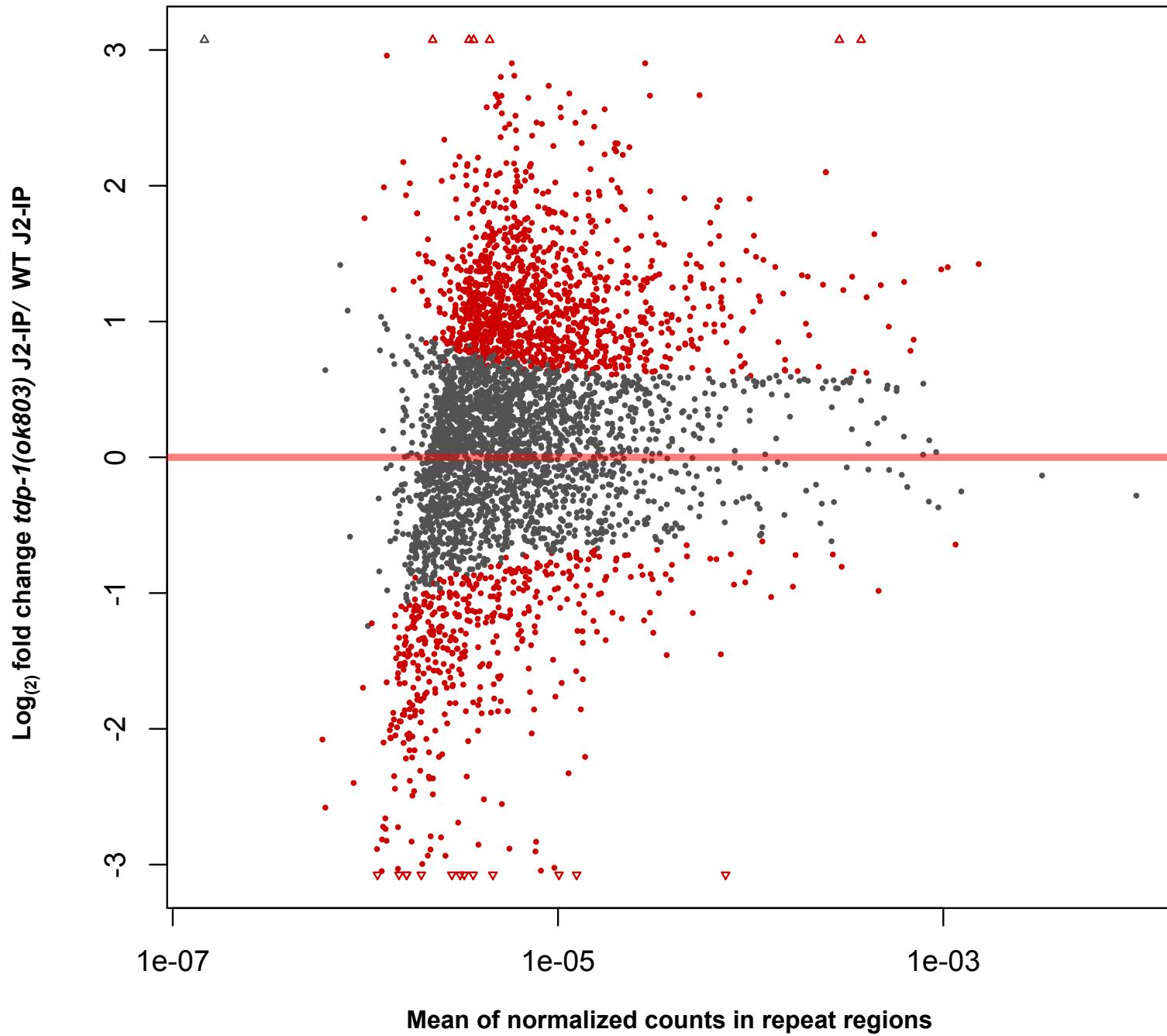
**B**

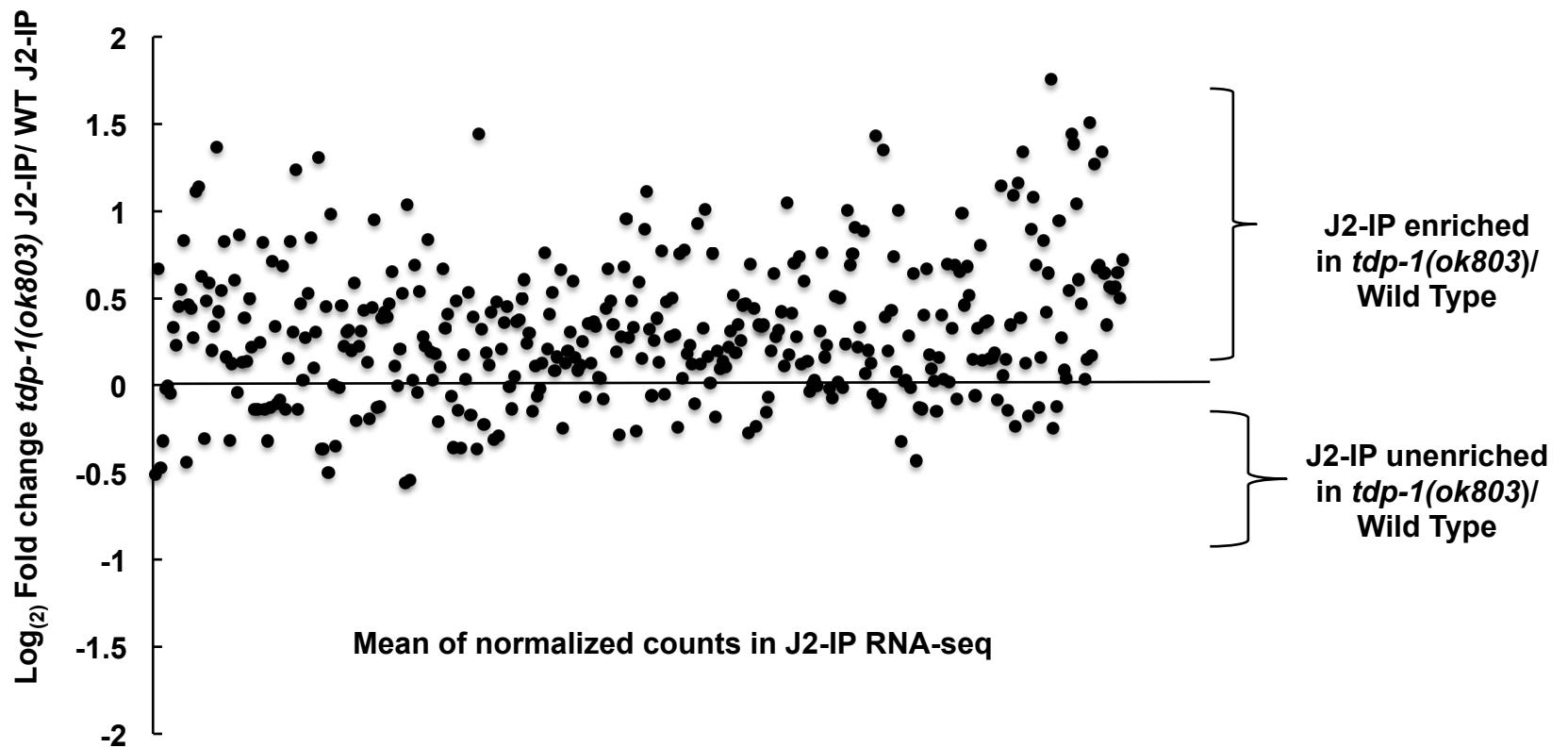
Fold increase J2-IP/input

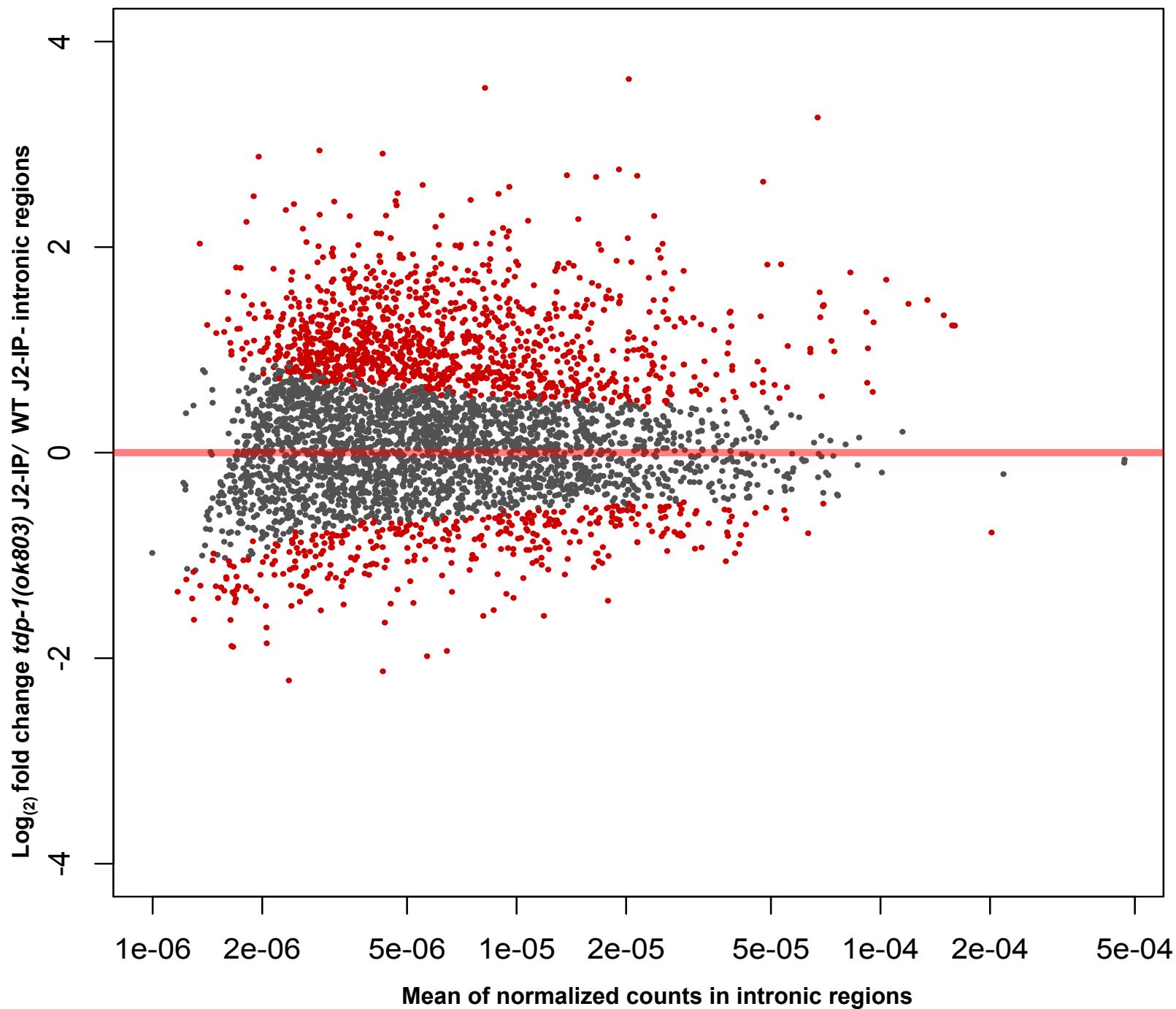
	WTJ2 IP	<i>tdp-1(ok803)</i> J2 IP
<i>TC1 DNA transposase</i>	3.3-fold	7-fold
<i>gfi-1</i>	2-fold	3.7-fold
<i>rgef-1</i>	1.1-fold	2.1-fold
<i>unc-61</i>	1.2-fold	1.9-fold
<i>gsa-1</i>	1.3 fold	5-fold
<i>haf-6</i>	2.4-fold	4.6-fold
<i>let-2</i>	1.1-fold	1.2-fold

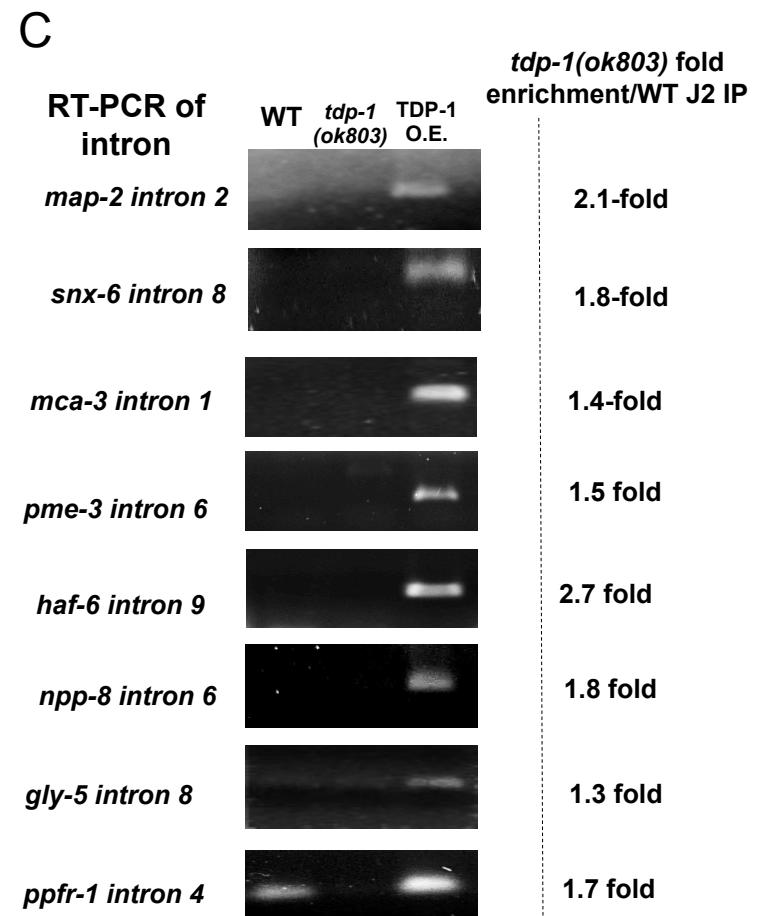
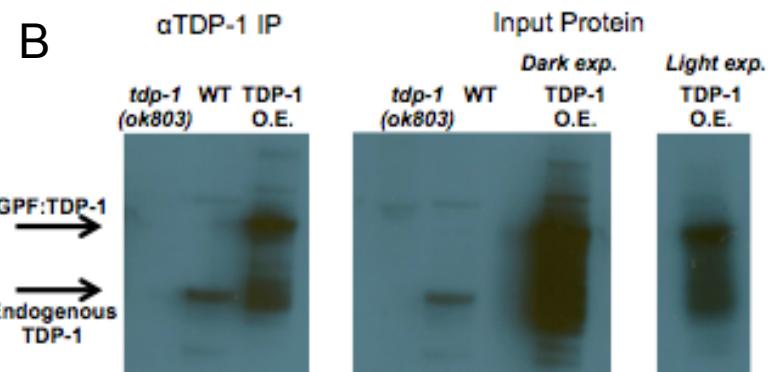
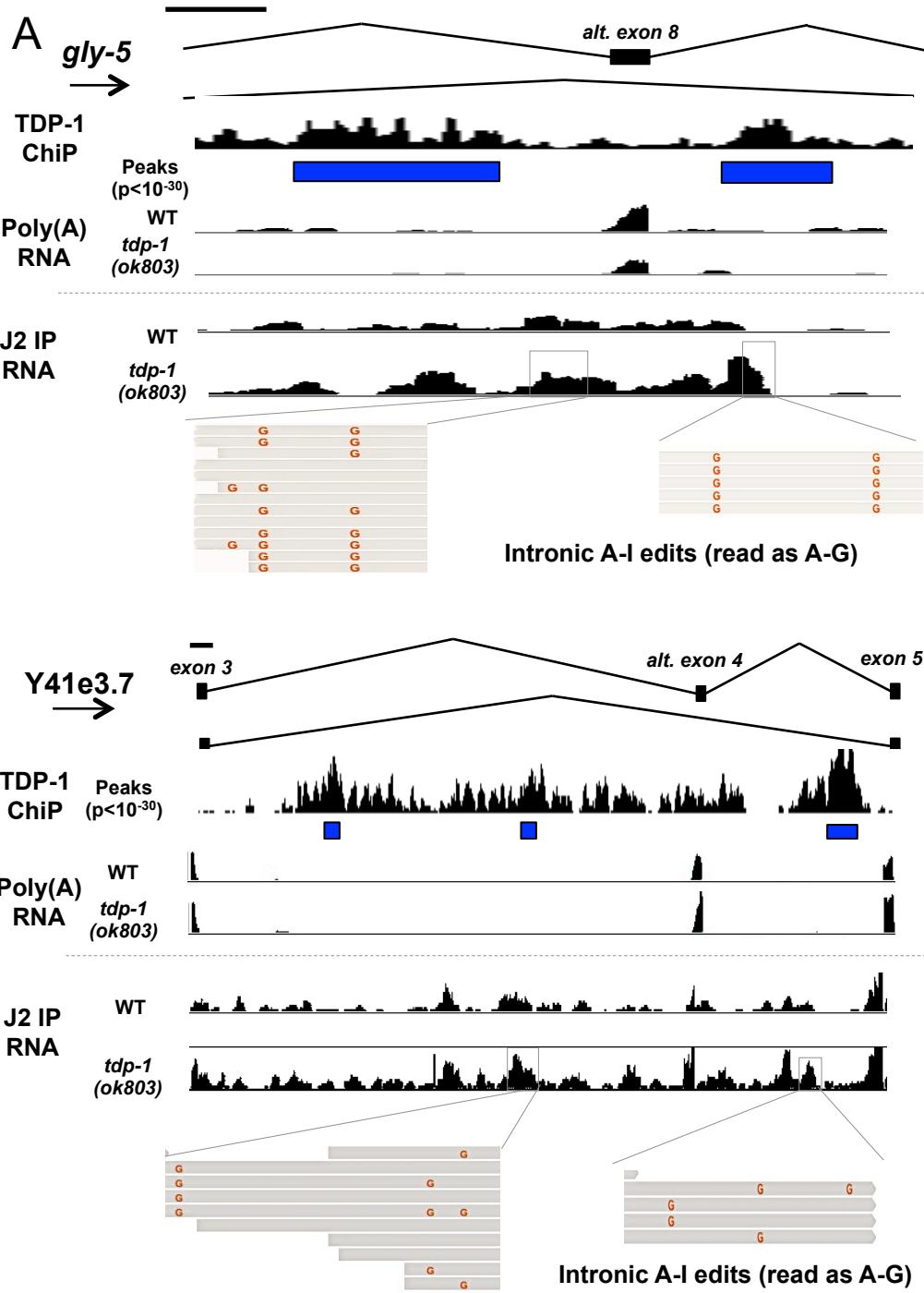


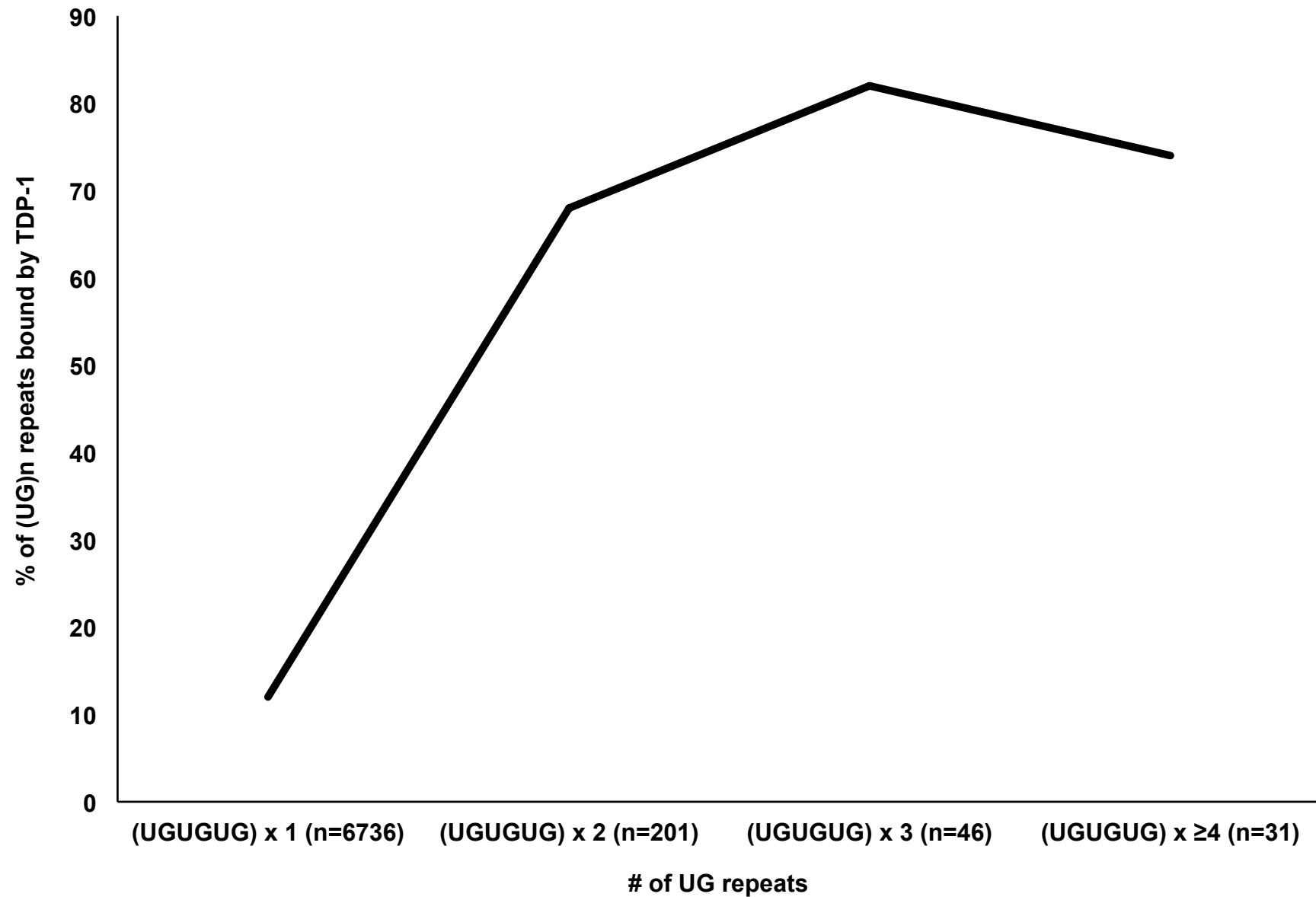
A**B**

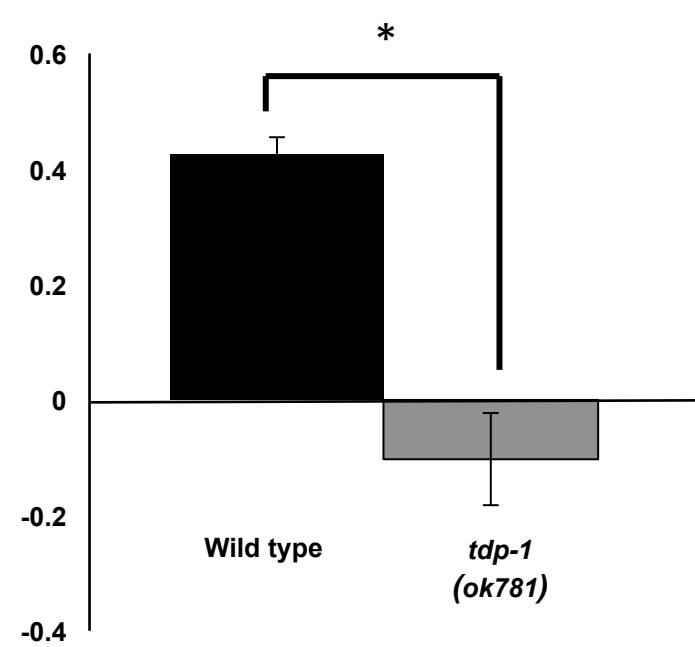
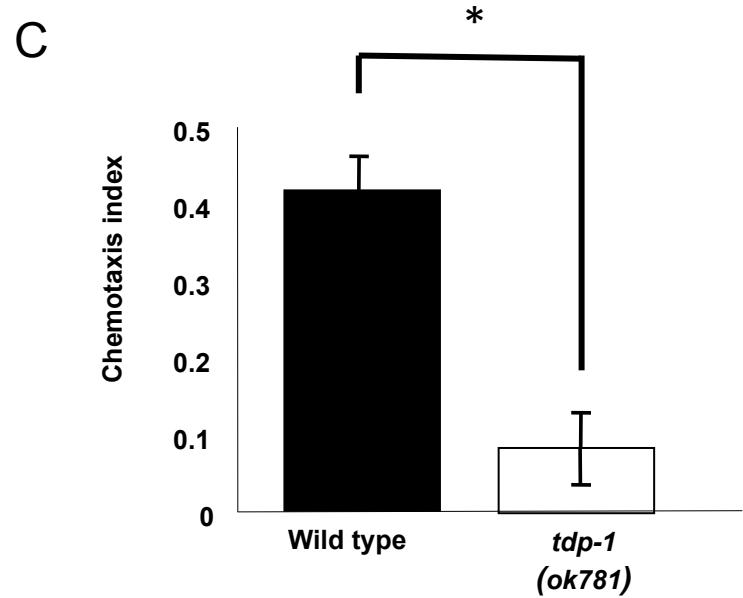
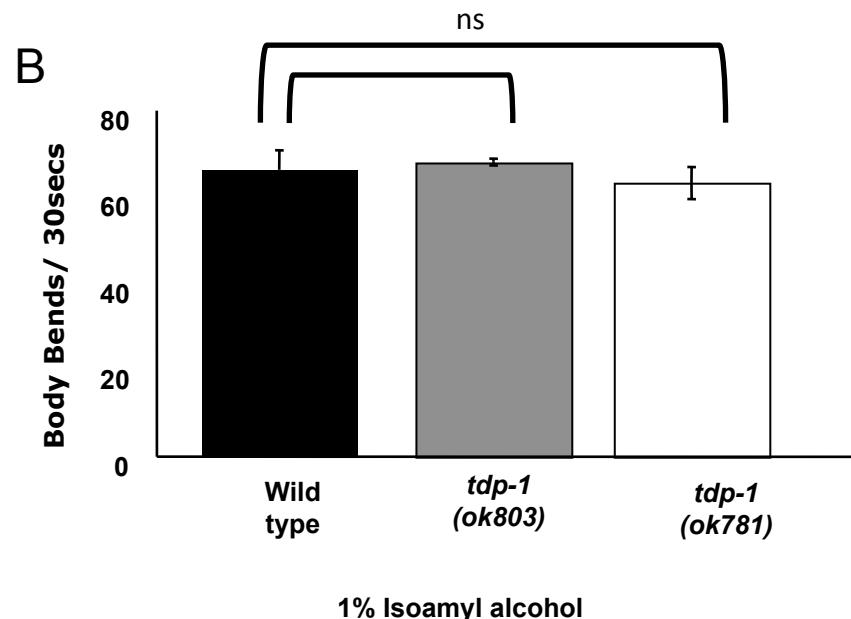
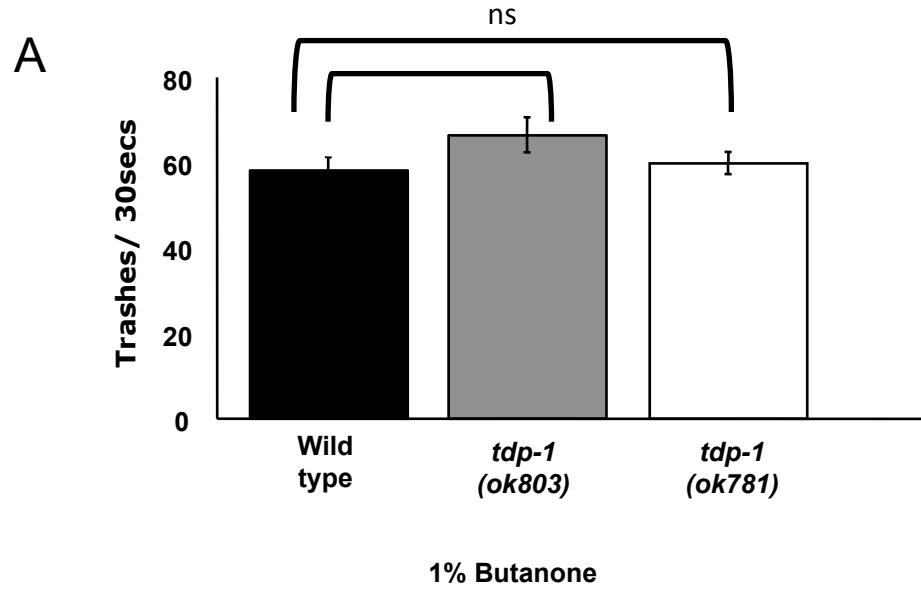


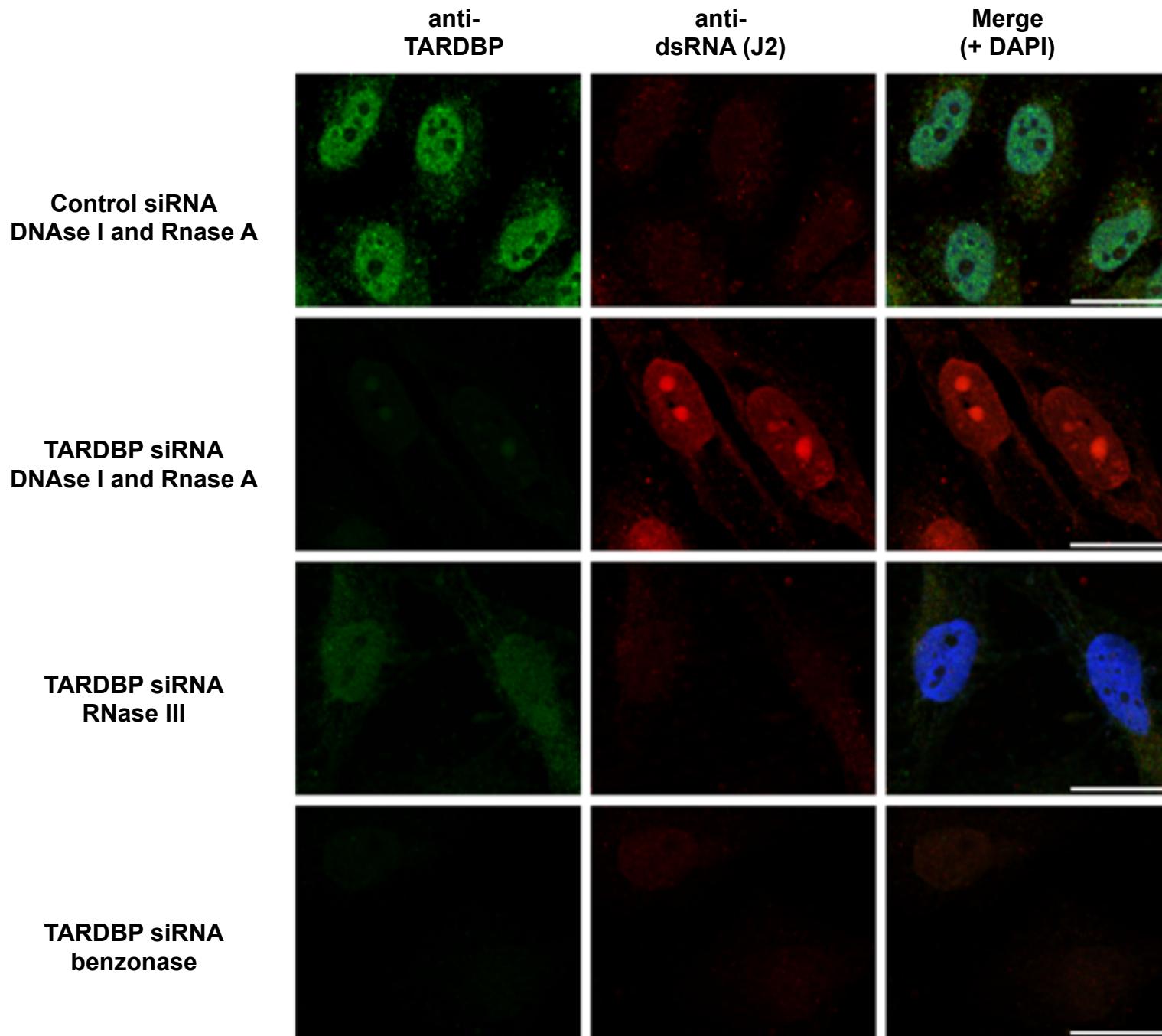












A

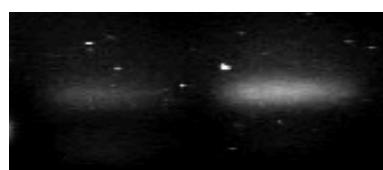
Control TDP-43 KD
J2 IP J2 IP



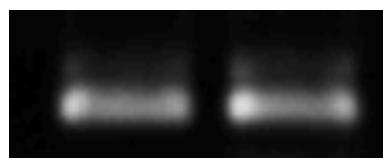
MEF2D
intron 7,8



FAM114A2
intron 2



GPBP1L1
intron 2



NACAD
Intron 1

B