raw values (log2) [31–40]

tN2L3_RW_C0										
Median: 0.22 IQR: 1	tN2L4_RW_C0									
Median: 0.31 IQR: 1.05	Median: 0.11 IQR: 0.92	tN2L4_RW_C0								
Median: 0.28 IQR: 1.04	Median: 0.09 IQR: 0.91	Median: −0.03 IQR: 0.93	tN2L4_RW_C0							
Median: 0.02 IQR: 1.1	Median: −0.15 IQR: 1.1	Median: −0.23 IQR: 1.1	Median: −0.21 IQR: 1.12	tN2YA_RW_C0						
Median: 0.05 IQR: 1.09	Median: −0.12 IQR: 1.12	Median: −0.2 IQR: 1.12	Median: −0.18 IQR: 1.14	Median: 0.02 IQR: 0.88	tN2YA_RW_C0					
Median: −0.52 IQR: 1.26	Median: −0.7 IQR: 1.31	Median: −0.78 IQR: 1.32	Median: −0.76 IQR: 1.33	Median: −0.59 IQR: 1.04	Median: −0.62 IQR: 0.97	tN2YA_RW_C0				
Median: −0.02 IQR: 1.02	Median: −0.21 IQR: 0.94	Median: −0.32 IQR: 0.94	Median: −0.29 IQR: 0.93	Median: −0.09 IQR: 1.1	Median: −0.13 IQR: 1.13	Median: 0.46 IQR: 1.34	U314L4_RW_C			
Median: 0.17 IQR: 0.99	Median: −0.04 IQR: 0.96	Median: −0.14 IQR: 0.98	Median: −0.11 IQR: 0.96	Median: 0.11 IQR: 1.1	Median: 0.07 IQR: 1.14	Median: 0.66 IQR: 1.31	Median: 0.15 IQR: 0.84	U314L4_RW_C		
Median: 0.1 IQR: 0.94	Median: −0.1 IQR: 0.99	Median: −0.2 IQR: 1.03	Median: −0.16 IQR: 1.02	Median: 0.07 IQR: 1.08	Median: 0.04 IQR: 1.11	Median: 0.61 IQR: 1.27	Median: 0.09 IQR: 0.94	Median: −0.09 IQR: 0.86	U314L4_RW_C	

M

A