Heatmap of Target vs. hydrop_allcells_allreads	Heatmap of Target vs. hydrop_allcells_36kreads	Heatmap of Target vs. hydrop_limitedcells_allreads	Heatmap of Target vs. hydrop_limitedcells_36kreads
Astro - 14 0 0 0 0 0 0 0 1 0 0 0 0	Astro - 11 0 0 0 0 0 0 0 3 0 0 0 1 0	Astro - 11 0 0 0 0 0 0 3 0 0 0 1 0	Astro - 12 0 0 0 0 0 0 0 2 0 0 0 1 0 - 20.0
Endo_VLMC - 1 0 0 0 0 0 0 0 1 0 0 0 0	.0 Endo_VLMC - 1 0 0 0 0 0 0 1 0 0 0 0	Endo_VLMC - 1 0 0 0 0 0 1 0 0 0 0	Endo_VLMC - 1 0 0 0 0 0 0 1 0 0 0 0 0
L2_3_IT - 0 1 0 0 0 0 0 0 1 0 0 0 0 0 - 17	.5 L2_3_IT - 0 1 0 0 0 0 0 1 0 0 0 0 0 - 1	17.5 L2_3_IT - 0 1 0 1 0 0 0 0 0 0 0 0 0 0	L2_3_IT - 0 1 0 0 0 0 0 1 0 0 0 0 0 0 - 17.5
L5_6_NP - 0 0 2 1 0 0 0 0 0 0 0 0 0	L5_6_NP - 0 0 3 0 0 0 0 0 0 0 0 0 0	L5_6_NP - 0 0 2 1 0 0 0 0 0 0 0 0	L5_6_NP - 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 - 15.0
L5_ET - 0 3 0 22 1 0 0 0 0 0 0 0 0 0 0 0	.0 L5_ET - 0 3 0 22 1 0 0 0 0 0 0 0 0 0	15.0 L5_ET - 0 2 0 24 0 0 0 0 0 0 0 0 0 - 1	L5_ET - 0 3 0 21 1 0 0 0 1 0 0 0 0 0
U L5_IT - 0 0 0 0 2 0 1 0 0 0 0 0 0 0 - 12	.5 By L5_IT - 0 0 0 0 2 0 1 0 0 0 0 0 0 0 - 1	12.5 B L5_IT - 0 0 0 0 2 1 0 0 0 0 0 0	U L5_IT - 0 0 0 0 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0
L6_IT - 1 3 0 0 1 0 0 0 0 0 0 0 0	L6_IT - 0 4 0 0 1 0 0 0 0 0 0 0 0	L6_IT - 0 2 0 2 1 0 0 0 0 0 0 0	L6_IT - 0 2 0 0 2 0 1 0 0 0 0 0 0 0 0 - 10.0
L6b - 1 0 0 0 0 1 1 5 0 0 0 0 0 1 - 10	L6b - 0 0 0 0 0 1 1 5 1 0 0 0 0 0	L6b - 0 0 0 0 0 1 6 1 0 0 0 0 - 1	L6b - 0 0 0 0 0 2 3 2 1 0 0 0 0 0
Lamp5 - 1 0 0 1 0 0 0 0 10 0 0 0 0 0 -7.5	Lamp5 - 0 0 0 1 0 0 0 0 11 0 0 0 0 0 -	7.5 Lamp5 - 0 0 0 0 0 0 0 12 0 0 0 0	Lamp5 - 0 0 0 0 0 0 0 0 0 11 0 0 1 - 7.5
Oligo - 0 0 0 0 0 0 0 0 4 3 0 0 1	Oligo - 0 0 0 0 0 0 0 0 0 3 4 0 1 0	Oligo - 0 0 0 0 0 0 1 1 6 0 0 0	Oligo - 0 0 0 0 0 0 0 0 0 1 6 0 1 0
Pvalb - 0 0 0 0 1 0 0 0 3 1 0 3 0 1	Pvalb - 0 0 0 1 1 0 0 0 3 0 0 1	Pvalb - 0 0 0 0 1 0 0 4 0 0 3 0 1	Pvalb - 0 0 0 0 1 0 0 0 4 0 0 0 4 0 0
Sncg_Vip - 1 0 0 0 0 0 0 0 4 1 0 0 6 0 - 2.5	Sncg_Vip - 1 0 0 0 0 0 0 4 0 0 0 7 0	2.5 Sncg_Vip - 1 0 0 0 0 0 0 8 0 0 0 2 1	Sncg_Vip - 0 0 0 0 0 0 0 0 5 0 0 0 7 0 -2.5
Sst - 0 0 0 2 0 0 0 1 0 2 0 1 0 11	Sst - 0 1 0 2 0 0 0 1 1 0 0 1	Sst - 0 1 0 3 0 0 1 3 0 0 0 9	Sst - 0 2 0 1 0 0 0 0 3 1 0 0 2 0 8
Astro - -3_IT - 6_NP - 6_NP - 6_CT - 6_CT - L6b - 1000 - Oligo - 9_Vip - Sst -	Astro – 3_IT – 6_NP – 6_NP – 6_NP – 15_ET – 16_D –	Astro – Astro – 6_NP – 6_NP – 15_ET – 16_NP –	Astro – -3_IT – -13_IT – -13_I
Predicted Cell Type	Predicted Cell Type	Predicted Cell Type	Predicted Cell Type