Heatmap of Target vs. 10x_allcells_allreads	Heatmap of Target vs. 10x_allcells_36kreads	Heatmap of Target vs. 10x_limitedcells_allreads	Heatmap of Target vs. 10x_limitedcells_36kreads
Astro - 11 0 0 0 0 0 0 0 0 0 0 1 0	- 20.0 Astro - 11 0 0 0 0 0 0 0 1 0 0 2 0 1 0	- 20.0 Astro - 10 0 0 0 0 0 0 0 3 0 1 0 0 1 0	Astro - 10 0 0 0 0 0 0 1 0 1 2 0 1 0 - 17.5
Endo_VLMC - 0 1 0 0 0 0 0 0 1 0 0 0 0	Endo_VLMC - 0 1 0 0 0 0 0 0 0 0 1 0 0 0	Endo_VLMC - 0 1 0 0 0 0 0 0 1 0 0 0 0 0	- 17.5 Endo_VLMC - 0 1 0 0 0 0 0 0 0 0 1 0 0 0
L2_3_IT - 0 0 1 0 0 0 0 0 1 0 0 0 0	- 17.5 L2_3_IT - 0 0 1 0 0 0 0 0 1 0 0 0 0 0	- 17.5  L2_3_IT - 0 0 1 0 0 0 0 0 1 0 0 0 0 0	L2_3_IT - 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 - 15.0
L5_6_NP - 0 0 0 2 1 0 0 0 0 0 0 0 0 0	L5_6_NP - 0 0 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 15.0 L5_6_NP - 0 0 0 2 1 0 0 0 0 0 0 0 0 0	- 15.0 L5_6_NP - 0 0 0 3 0 0 0 0 0 0 0 0 0
L5_ET - 0 0 3 0 21 0 0 1 0 0 0 0 0	L5_ET - 0 0 4 1 21 0 0 0 0 0 0 0 0 0 0	L5_ET - 0 0 4 0 20 0 0 0 0 2 0 0 0 0 0	L5_ET - 0 0 4 1 19 0 0 0 1 0 0 1 0 0 0 - 12.5
US_IT - 0 0 0 0 0 2 0 1 0 0 0 0 0 0	- 12.5 By L5_IT - 0 0 0 0 0 2 0 1 0 0 0 0 0 0	- 12.5 U L5_IT - 0 0 0 0 0 2 0 1 0 0 0 0 0 0	U L5_IT - 0 0 0 0 0 2 1 0 0 0 0 0 0 0 0 10 0
L6_IT - 0 0 4 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	- 10.0   E   L6_IT - 0 0 4 0 0 0 0 0 0 0 1 0 0 0	L6_IT - 0 0 4 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	- 10.0 E L6_IT - 0 0 4 0 0 0 0 0 0 0 1 0 0 0
L6b - 0 0 0 0 0 0 1 0 6 1 0 0 0 0	L6b - 0 0 0 0 0 1 0 6 1 0 0 0 0 0	L6b - 0 0 0 0 0 1 0 6 1 0 0 0 0 0	- 7.5  L6b - 0 0 0 0 0 0 0 7 1 0 0 0 0 0 - 7.5
Lamp5 - 0 0 0 0 0 0 0 0 12 0 0 0 0	- 7.5 Lamp5 - 0 0 0 0 0 0 0 0 0 12 0 0 0 0 0	-7.5 Lamp5 - 0 0 0 0 0 0 0 0 12 0 0 0 0 0	Lamp5 - 0 0 0 0 0 0 0 12 0 0 0 0 0
Oligo - 0 0 0 0 0 0 0 0 1 2 4 0 1 0	Oligo - 0 0 0 0 0 0 0 0 0 1 6 0 1 0	Oligo - 0 0 0 0 0 0 0 0 1 0 2 4 0 1 0 - 5.0	Oligo - 0 0 0 0 0 0 0 0 0 1 6 0 1 0 -5.0
Pvalb - 0 0 0 0 0 0 0 0 4 0 0 4 1 0	Pvalb - 0 0 0 0 0 0 0 0 2 0 0 1 5 1 0	Pvalb - 0 0 0 0 0 1 0 0 0 4 0 0 0 0 0 0 0 0 0 0	Pvalb - 0 0 0 0 0 0 0 2 0 0 1 5 1 0
Sncg_Vip - 0 0 0 0 0 0 0 0 5 0 0 0 7 0	- 2.5 Sncg_Vip - 0 0 0 0 0 0 0 0 0 4 0 0 0 8 0	- 2.5 Sncg_Vip - 0 0 0 0 0 0 0 0 5 0 0 0 7 0	- 2.5 Sncg_Vip - 0 0 0 0 0 0 0 0 4 0 0 0 8 0
Sst - 0 0 1 0 1 0 0 0 5 0 0 1 0 9	Sst - 0 0 1 0 1 0 0 0 1 0 2 2 0 9	Sst - 0 0 0 0 1 0 0 1 4 1 1 0 1 8	Sst - 0 0 1 0 1 0 0 0 1 1 0 2 2 0 9
Astro Endo_VLMC L2_3_IT L5_ET L5_ET L6_CT L6_CT L6D Lamp5 OPC Oligo Pvalb Sncg_Vip	Astro Endo_VLMC L2_3_IT L2_3_IT L5_ET L5_ET L6_CT L6_CT L6_TT COPC OPC OPC SSt	Astro Endo_VLMC L2_3_IT L5_6_NP L5_IT L6_CT L6_CT L6_CT C6D COPC Oligo Pvalb Sncg_Vip	Astro Endo_VLMC L2_3_IT L5_6_NP L5_6_NP L5_IT L6b L6mp5 Micro_PVM OPC Oligo Pvalb Sncg_Vip Sst
Predicted Cell Type	Predicted Cell Type	Predicted Cell Type	Predicted Cell Type