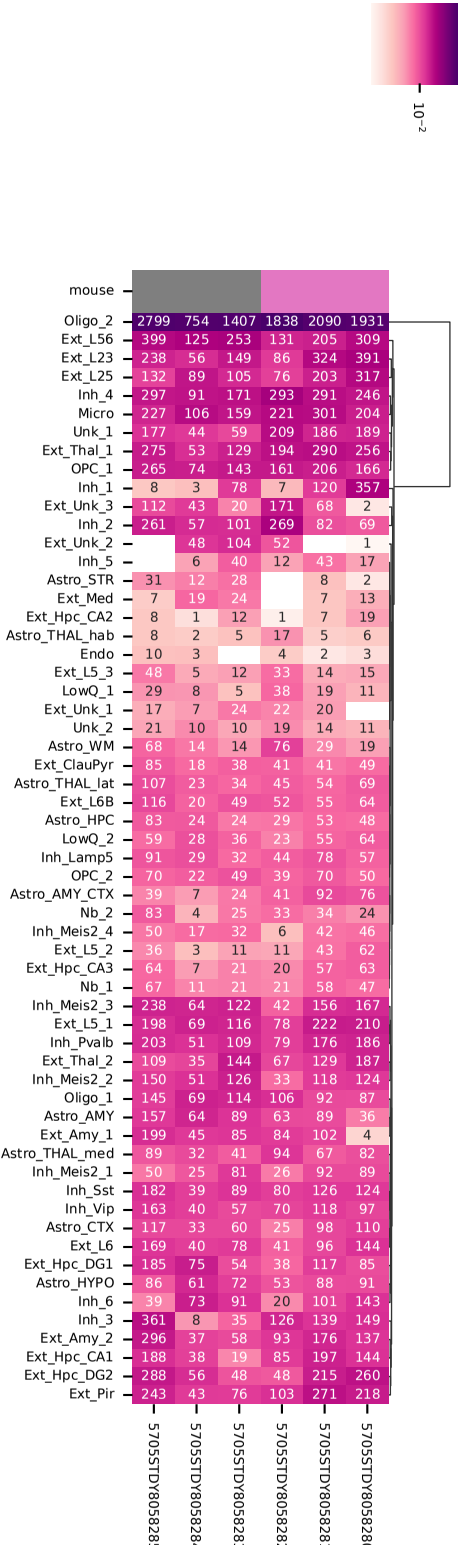
mouse
Oligo_2 2799 754 1407 1838 2090 1931
Ext_L56 399 125 253 131 205 309
Ext_L23 238 56 149 86 324 391
Ext_L25 132 89 105 76 203 317
Inh_4 297 91 171 293 291 246
Micro 227 106 159 221 301 204
Unk_1 177 44 59 209 186 189
Ext_Thal_1 275 53 129 194 290 256
OPC_1 265 74 143 161 206 166
Inh_1 8 3 78 7 120 357
Ext_Unk_3 112 43 20 171 68 2
Inh_2 261 57 101 269 82 69
Ext_Unk_2 48 104 52 1
Inh_5 6 40 12 43 17
Astro_STR 31 12 28 8 2
Ext_Med 7 19 24 7 13
Ext_Hpc_CA2 8 1 12 1 7 19
Astro_THAL_hab 8 2 5 17 5 6
Endo 10 3 4 2 3
Ext_L5_3 48 5 12 33 14 15
LowQ_1 29 8 5 38 19 11
Ext_Unk_1 17 7 24 22 20
Unk_2 21 10 10 19 14 11
Astro_WM 68 14 14 76 29 19
Ext_ClauPyr 85 18 38 41 41 49
Astro_THAL_lat 107 23 34 45 54 69
Ext_L6B 116 20 49 52 55 64
Astro_HPC 83 24 24 29 53 48
LowQ_2 59 28 36 23 55 64
Inh_Lamp5 91 29 32 44 78 57
OPC_2 70 22 49 39 70 50
Astro_AMY_CTX 39 7 24 41 92 76
Nb_2 83 4 25 33 34 24
Inh_Meis2_4 50 17 32 6 42 46
Ext_L5_2 36 3 11 11 43 62
Ext_Hpc_CA3 64 7 21 20 57 63
Nb_1 67 11 21 21 58 47
Inh_Meis2_3 238 64 122 42 156 167
Ext_L5_1 198 69 116 78 222 210
Inh_Pvalb 203 51 109 79 176 186
Ext_Thal_2 109 35 144 67 129 187
Inh_Meis2_2 150 51 126 33 118 124
Oligo_1 145 69 114 106 92 87
Astro_AMY 157 64 89 63 89 36
Ext_Amy_1 199 45 85 84 102 4
Astro_THAL_med 89 32 41 94 67 82
Inh_Meis2_1 50 25 81 26 92 89
Inh_Sst 182 39 89 80 126 124
Inh_Vip 163 40 57 70 118 97
Astro_CTX 117 33 60 25 98 110
Ext_L6 169 40 78 41 96 144
Ext_Hpc_DG1 185 75 54 38 117 85
Astro_HYPO 86 61 72 53 88 91
Inh_6 39 73 91 20 101 143
Inh_3 361 8 35 126 139 149
Ext_Amy_2 296 37 58 93 176 137
Ext_Hpc_CA1 188 38 19 85 197 144
Ext_Hpc_DG2 288 56 48 48 215 260
Ext_Pir 243 43 76 103 271 218
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