

Heatmap showing the correlation matrix between 20 cell types. The color scale ranges from -0.6 (dark blue) to 0.6 (dark red). The diagonal is dark red (1.0). The matrix is symmetric. The cell types are: Astro_A_H, Astro_B_H, Endo_H, Excit_A_H, Excit_B_H, Excit_C_H, Inhib_A_H, Inhib_B_H, Inhib_C_H, Inhib_D_H, Inhib_E_H, Inhib_F_H, Inhib_G_H, Inhib_H_H, Micro_H, Mural_H, Oligo_H, OPC_H, Tcell_H. The labels are rotated 90 degrees.

