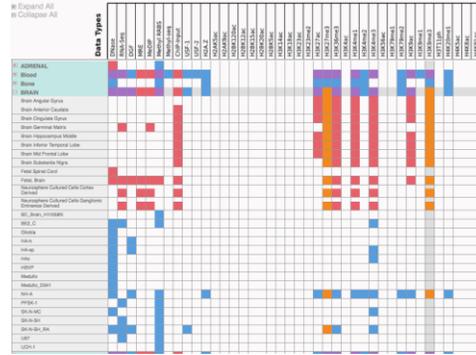


Clicking on a box for a header, such as brain, will select all cell types listed under that heading. Selected datasets are highlighted in orange.

Selected data

Data points you select in the tables above will appear below for preview before viewing them in the browser.

- Brain Angular Gyrus -- H3K27me3
- Brain Anterior Caudate -- H3K27me3
- Brain Cingulate Gyrus -- H3K27me3
- Brain Germinal Matrix -- H3K27me3
- Brain Hippocampus Middle -- H3K27me3
- Brain Inferior Temporal Lobe -- H3K27me3
- Brain Mid Frontal Lobe -- H3K27me3
- Brain Substantia Nigra -- H3K27me3
- Fetal, Brain -- H3K27me3
- Neurosphere Cultured Cells Cortex Derived -- H3K27me3
- Neurosphere Cultured Cells Ganglionic Eminence Derived -- H3K27me3
- NH-A -- H3K27me3
- SK-N-SH_RA -- H3K27me3
- Brain Angular Gyrus -- H3K9me3
- Brain Anterior Caudate -- H3K9me3
- Brain Cingulate Gyrus -- H3K9me3
- Brain Germinal Matrix -- H3K9me3
- Brain Hippocampus Middle -- H3K9me3
- Brain Inferior Temporal Lobe -- H3K9me3
- Brain Mid Frontal Lobe -- H3K9me3
- Brain Substantia Nigra -- H3K9me3
- Fetal, Brain -- H3K9me3
- Neurosphere Cultured Cells Cortex Derived -- H3K9me3
- Neurosphere Cultured Cells Ganglionic Eminence Derived -- H3K9me3
- NH-A -- H3K9me3



Selected datasets also appear as a list on the bottom of the page.

4) Click the “View in Browser” button to see track displayed. Then click the left bar to click through to the related Track Setting page.