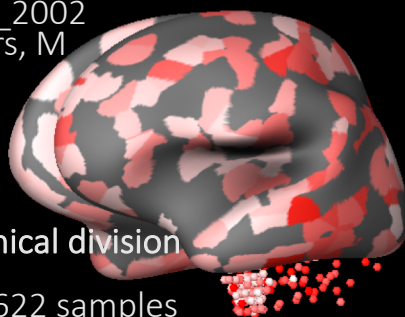


H0351_2002
39 years, M



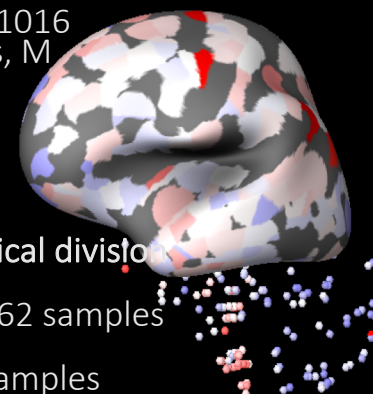
Anatomical division

C&SC: 622 samples

BS: 188 samples

CB: 83 samples

H0351_1016
55 years, M



Anatomical division

C&SC: 362 samples

BS: 59 samples

CB: 80 samples

H0351_2001
24 years, male

Gene expression



Binary mask of expression
exceeding the background



Coordinate_{voxel}[85 92 36]

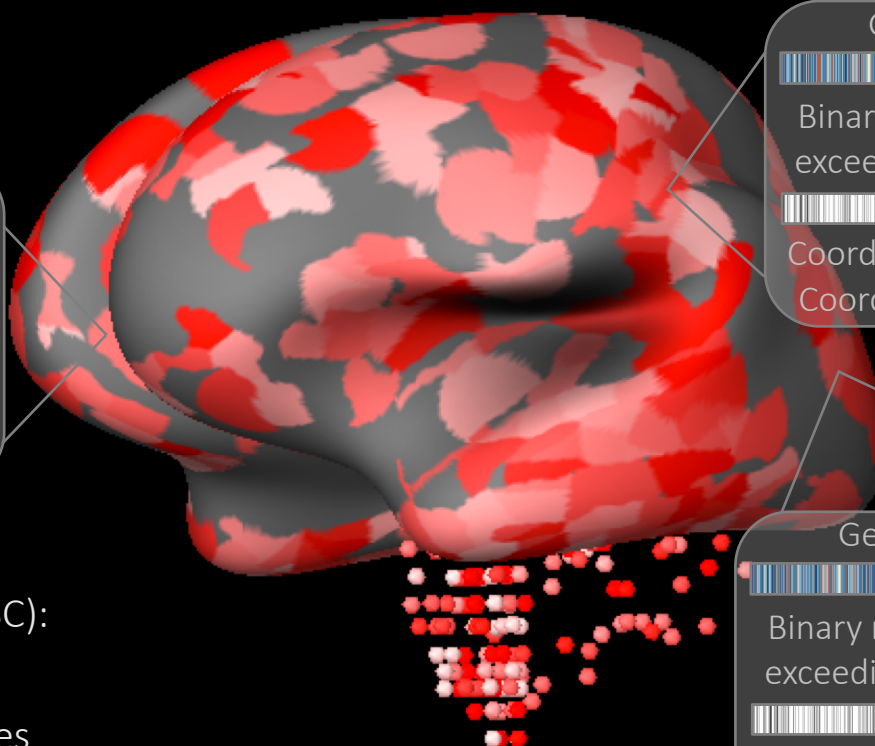
Coordinate_{MNI}[10 45 -9]

Anatomical division

Cortex and subcortex (C&SC):
739 samples

Brainstem (BS): 154 samples

Cerebellum (CB): 53 samples



Gene expression



Binary mask of expression
exceeding the background



Coordinate_{voxel}[143 64 111]

Coordinate_{MNI}[-53 -27 35]

Gene expression



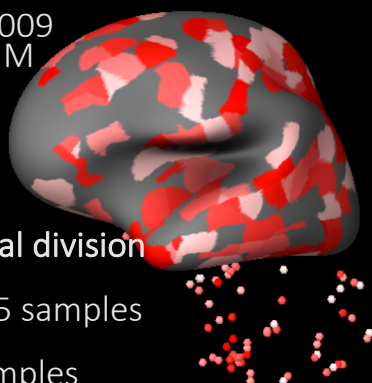
Binary mask of expression
exceeding the background



Coordinate_{voxel}[133 79 154]

Coordinate_{MNI}[-44 -76 27]

H0351_1009
57 years, M



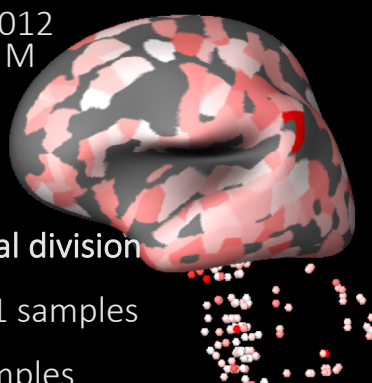
Anatomical division

C&SC: 295 samples

BS: 26 samples

CB: 42 samples

H0351_1012
31 years, M



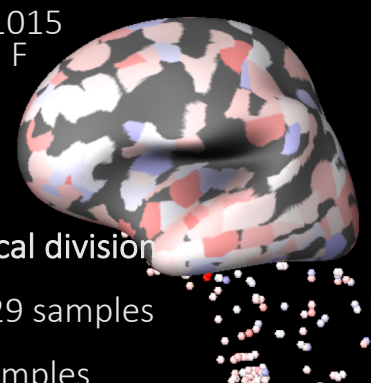
Anatomical division

C&SC: 401 samples

BS: 80 samples

CB: 68 samples

H0351_1015
49 years, F



Anatomical division

C&SC: 329 samples

BS: 79 samples

CB: 62 samples