All brain cells in BRETIGEA compared for all CNS in subtypes Group4 Group3 BS ZYOSBM9
BS ZV68CES9
BS ZY68CES9
BS Z7PKVY9J
BS Z45HD492
BS YEB88D32
BS WH5HDE0A
BS WH5HDE0A
BS WH5HDE0A
BS W9ATOMR7
BS W311713R
BS VVFBW0YH
BS VT6C6N6K
BS VPBMDMQX
BS VMEX27TN
BS VJVDJABP
BS VJVDJABP
BS VJVDJABP
BS TZVFR600
BS TYAYZ9ZW
BS TW8DQH8J
BS TEOGVDNG
BS TYAYZ9ZW
BS TEOGVDNG
BS TASPERS
BS RCC8BXVE
BS RCC8B BS 7FWZ518S -BS 7C40TRCY -BS_7C40TRCY BS_7C40TRCY BS_7C40TRCY BS_61E80SD6 BS_5VQP0E6K BS_5PJCHF6V BS_4W68NV3M BS_4PH1MBGR BS_4PH1MBGR BS_4CP4T22V BS_44A3ES23 BS_3V3KE3VT BS_3NYQXPQV BS_3MYEMXPQ BS_3F5PR9GS BS_2Z1MKS84 BS_2SFTWNVE BS_1TWCV047 BS_1TWCV047 BS_1AYRM596 cell types opc oli ast SHH WNT end BS_ZY68CES9
BS_ZY68ACES9
BS_ZY68ACES9
BS_YEB88D32
BS_W15HDE0A
BS_W9AT0MR7
BS_W9AT0MR7
BS_W9AT0MR7
BS_W9AT0MR7
BS_W9AT0MR7
BS_W9AT0MR7
BS_W9AT0MR7
BS_W9AT0MR7
BS_V76C6N6K
BS_V76C6N6K
BS_V9BMDMQX
BS_V72H4RAA
BS_V72H4RAA
BS_V72H4RAA
BS_Y21H4BBDW
BS_TZYFR600
BS_TZYFR600
BS_TYAYZ9ZW
BS_TYAYZ9ZW
BS_TY6GONBS
BS_RCC8BXVP
BS_ neu mon mic

Sample

-0.5

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Surrogate proportion variables (SPV)