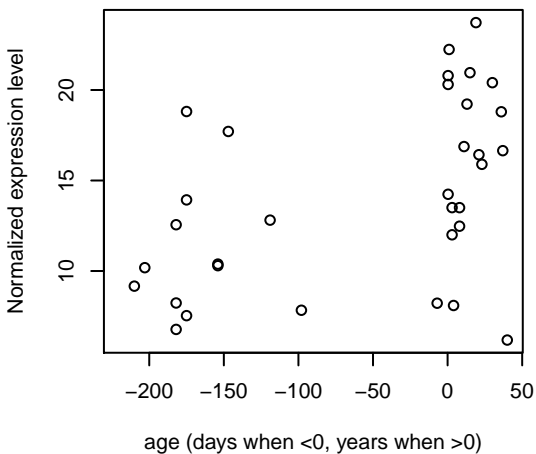
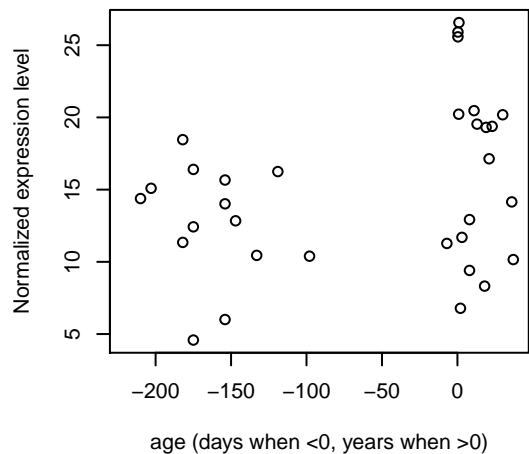


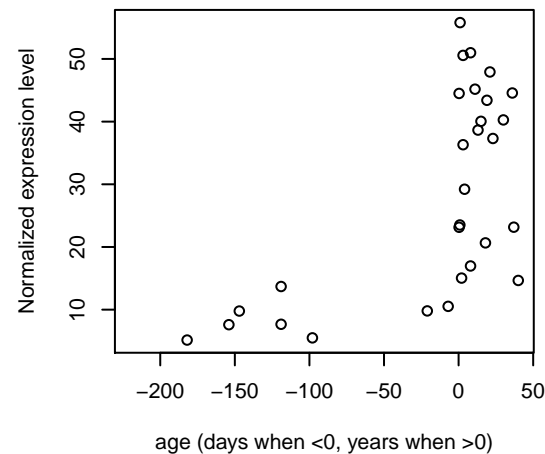
KLF13 (P=9e-04, Diff = -5.4)
amygdaloid complex



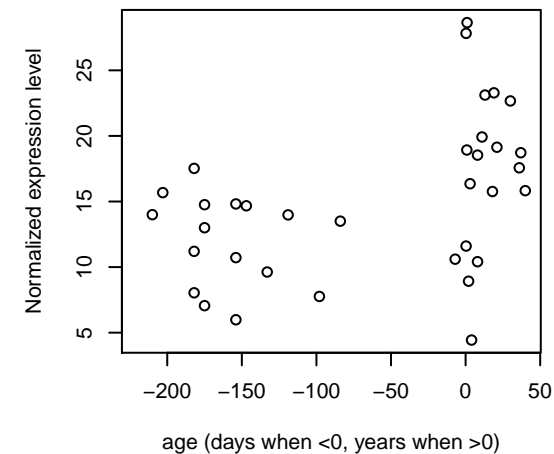
KLF13 (P=0.0256, Diff = -4.29)
anterior cingulate cortex



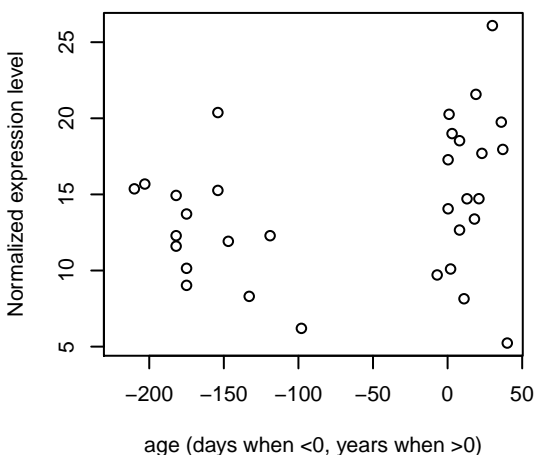
KLF13 (P=0, Diff = -26.61)
cerebellar cortex



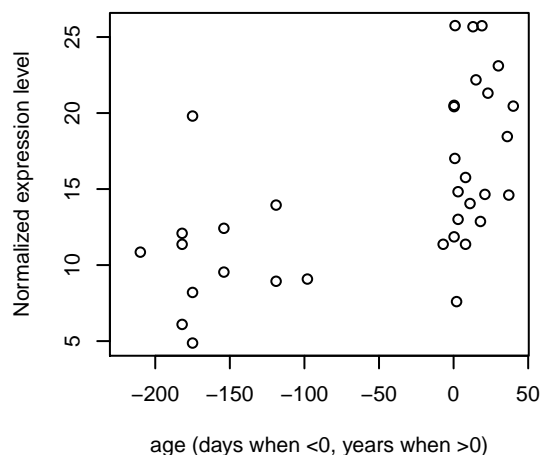
KLF13 (P=0.0016, Diff = -5.93)
dorsolateral prefrontal cortex



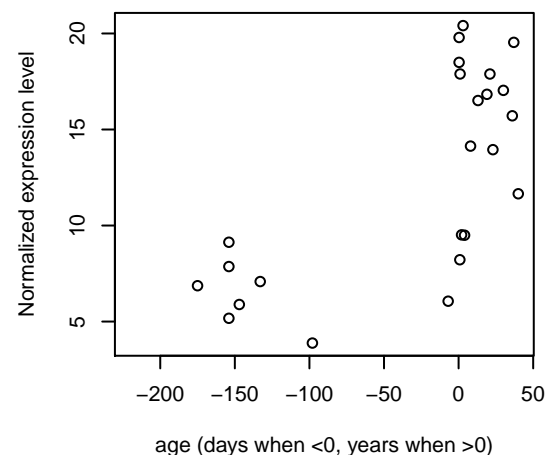
KLF13 (P=0.0326, Diff = -3.5)
hippocampus



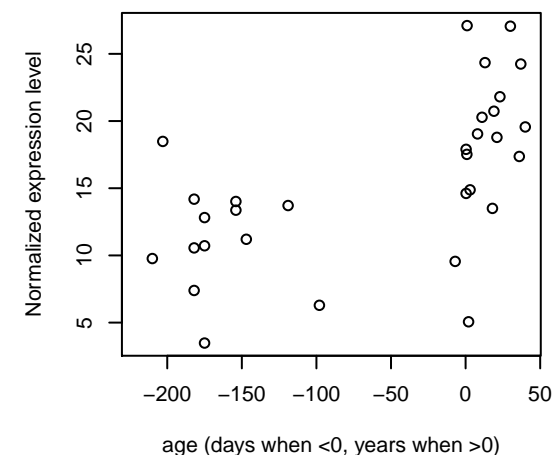
KLF13 (P=1e-04, Diff = -7.02)
inferolateral temporal cortex



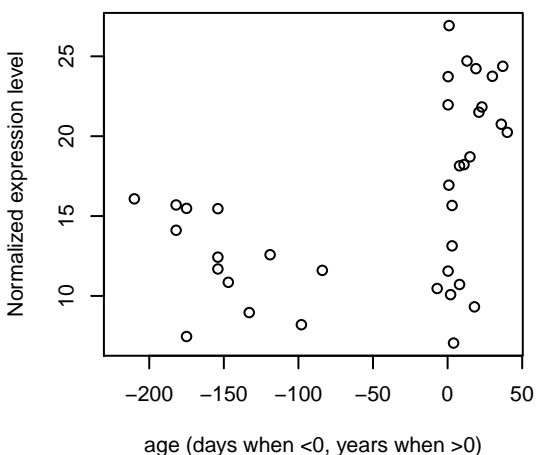
KLF13 (P=0, Diff = -8.95)
mediodorsal nucleus of thalamus



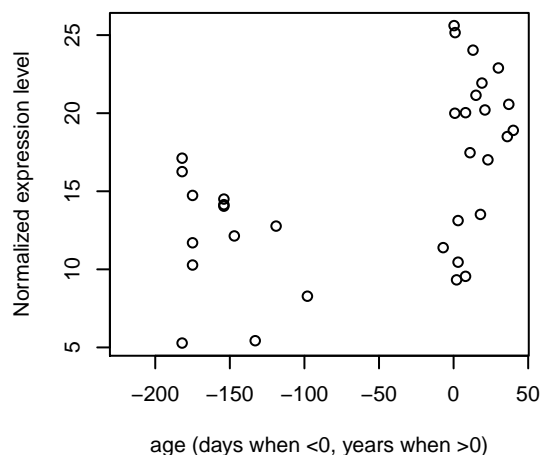
KLF13 (P=0, Diff = -7.94)
orbital frontal cortex



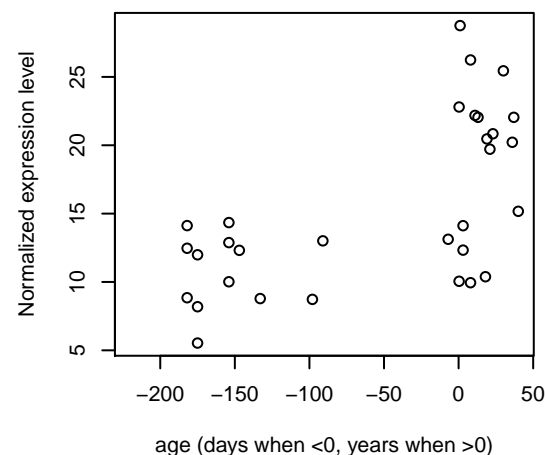
KLF13 (P=2e-04, Diff = -6.12)
posterior superior temporal cortex



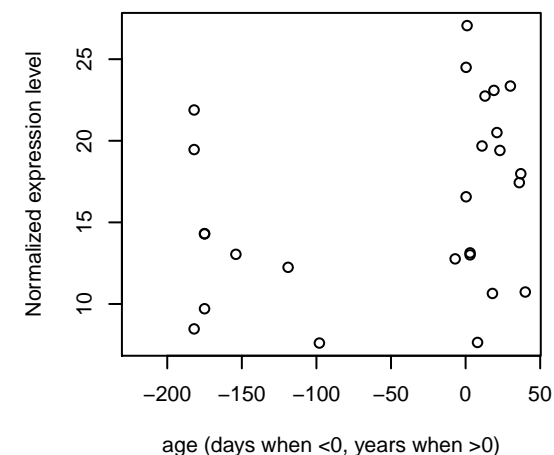
KLF13 (P=2e-04, Diff = -6.39)
posteroventral parietal cortex



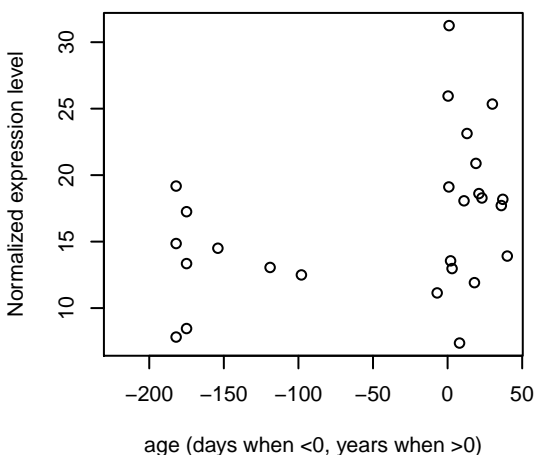
KLF13 (P=0, Diff = -7.96)
primary auditory cortex



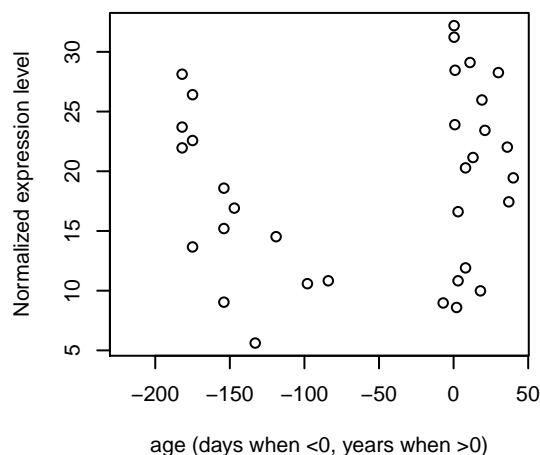
KLF13 (P=0.0322, Diff = -4.59)
primary motor cortex



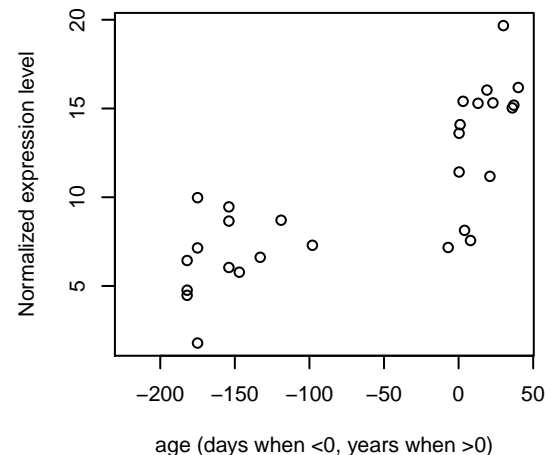
KLF13 (P=0.0091, Diff = -5.3)
primary somatosensory cortex



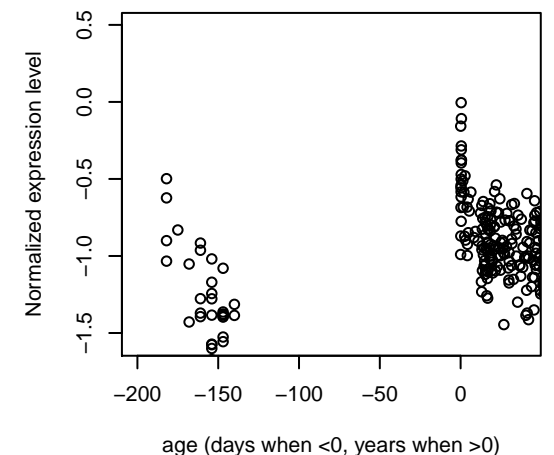
KLF13 (P=0.0692, Diff = -4.71)
primary visual cortex



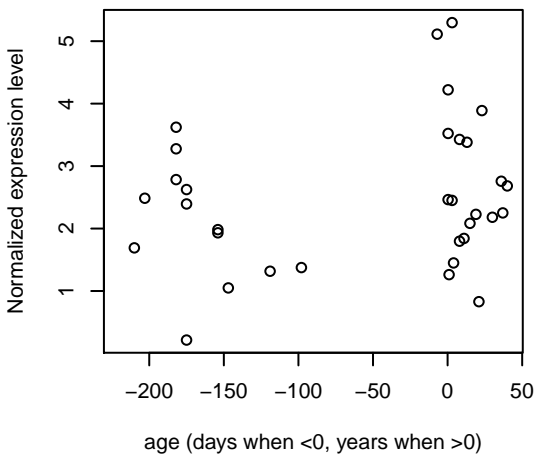
KLF13 (P=0, Diff = -7.13)
striatum



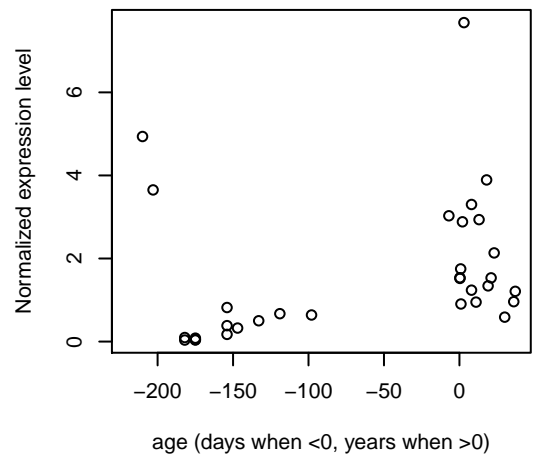
KLF13 (P=0, Diff = -0.42)
prefrontal cortex



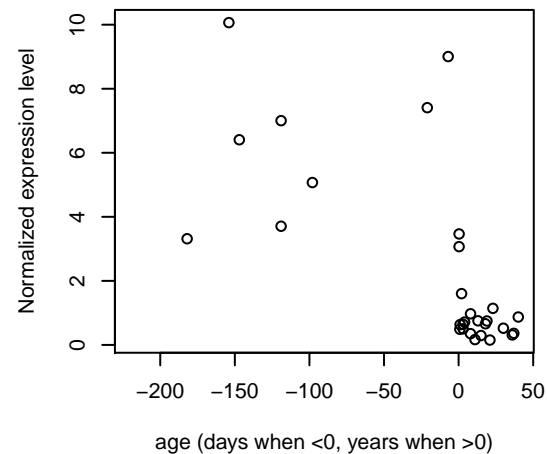
EYA2 (P=0.3953, Diff = -0.36)
amygdaloid complex



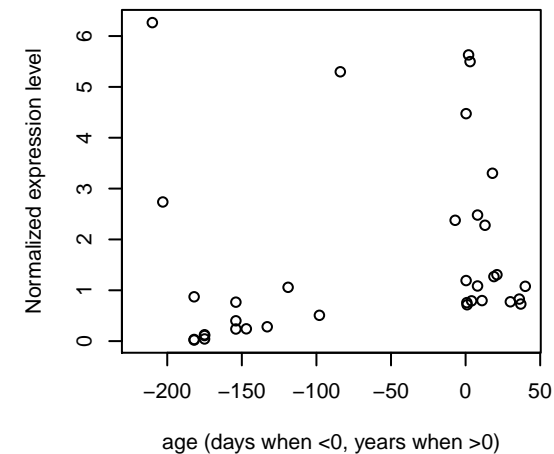
EYA2 (P=0.0624, Diff = -1.11)
anterior cingulate cortex



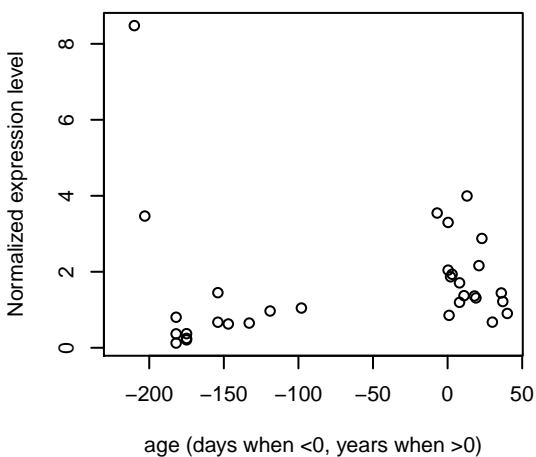
EYA2 (P=2e-04, Diff = 5.62)
cerebellar cortex



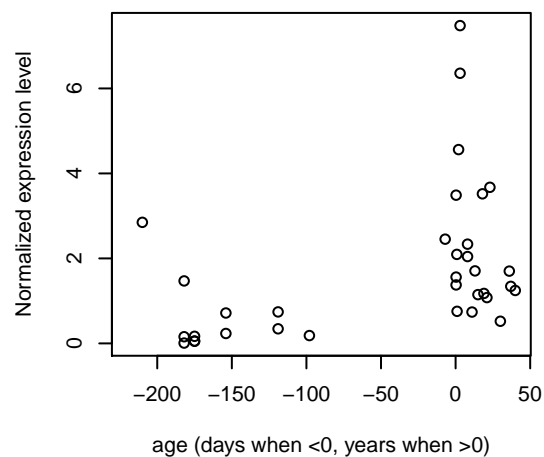
EYA2 (P=0.2634, Diff = -0.69)
dorsolateral prefrontal cortex



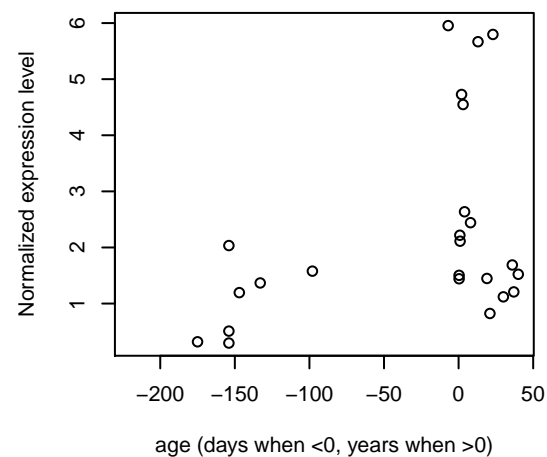
EYA2 (P=0.6943, Diff = -0.24)
hippocampus



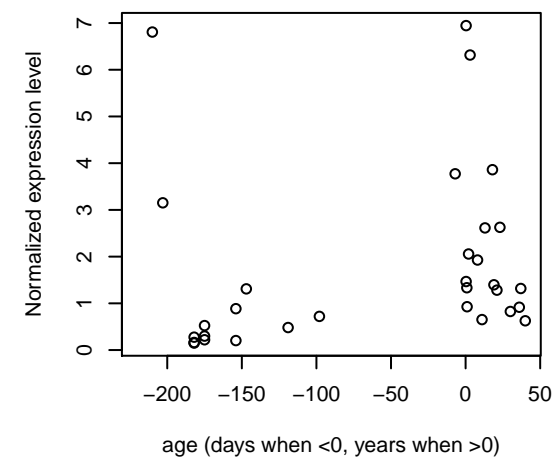
EYA2 (P=0.0018, Diff = -1.65)
inferolateral temporal cortex



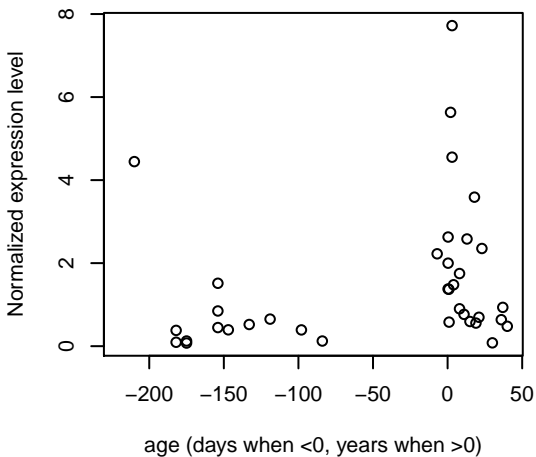
EYA2 (P=0.2663, Diff = -0.9)
mediodorsal nucleus of thalamus



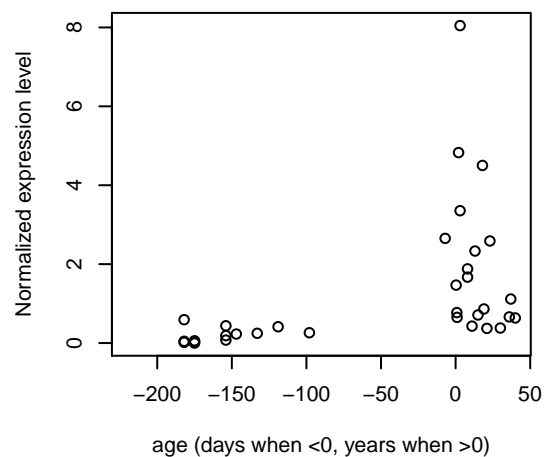
EYA2 (P=0.2398, Diff = -0.83)
orbital frontal cortex



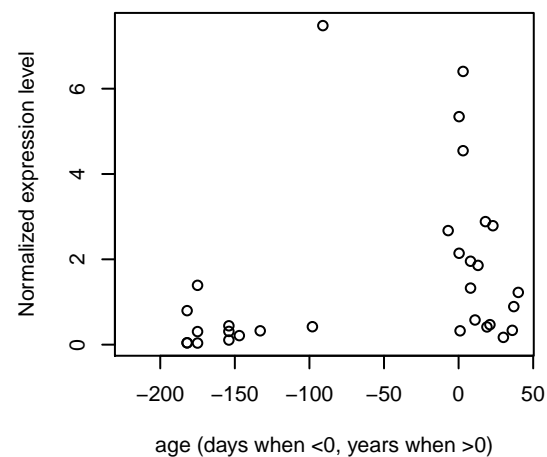
EYA2 (P=0.0419, Diff = -1.09)
posterior superior temporal cortex



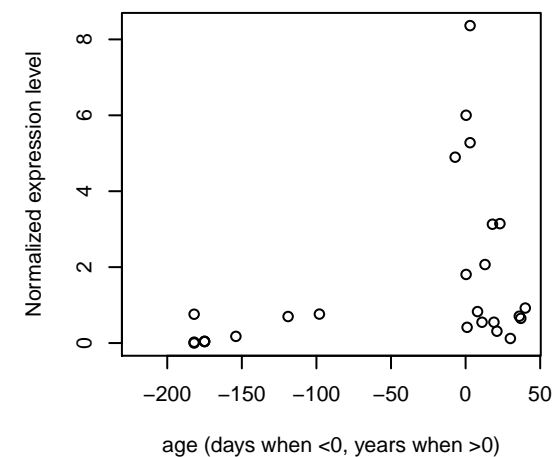
EYA2 (P=0.0038, Diff = -1.59)
posteroventral parietal cortex



EYA2 (P=0.191, Diff = -0.94)
primary auditory cortex



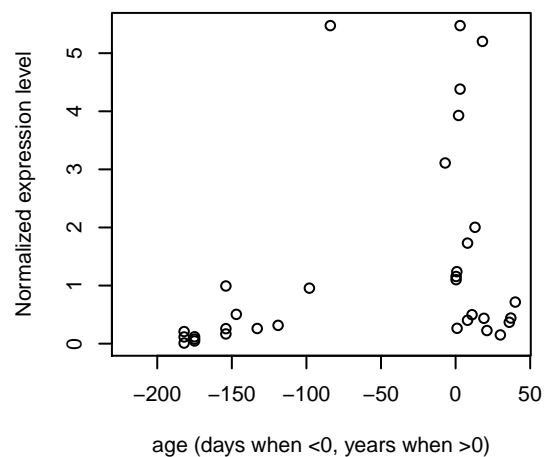
EYA2 (P=0.0748, Diff = -1.43)
primary motor cortex



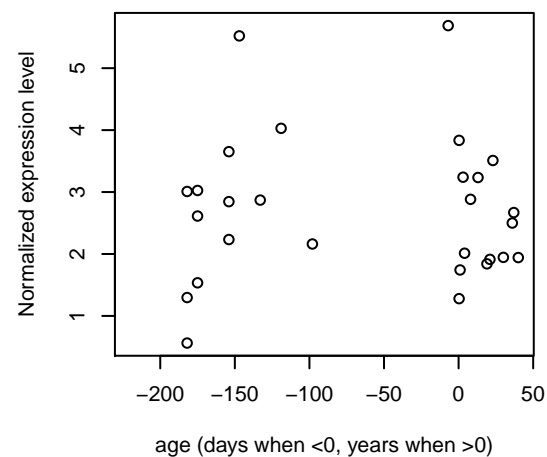
EYA2 (P=0.0515, Diff = -1.19)
primary somatosensory cortex



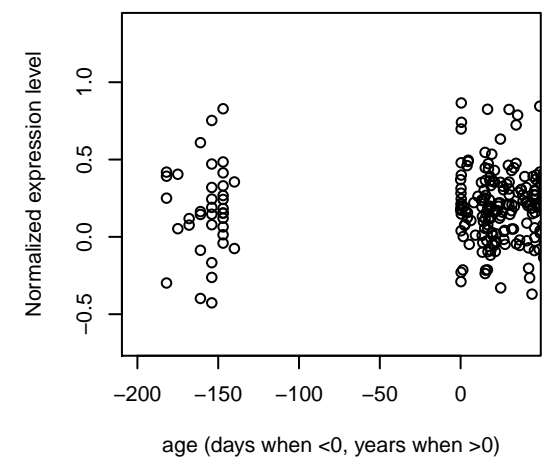
EYA2 (P=0.1689, Diff = -0.81)
primary visual cortex



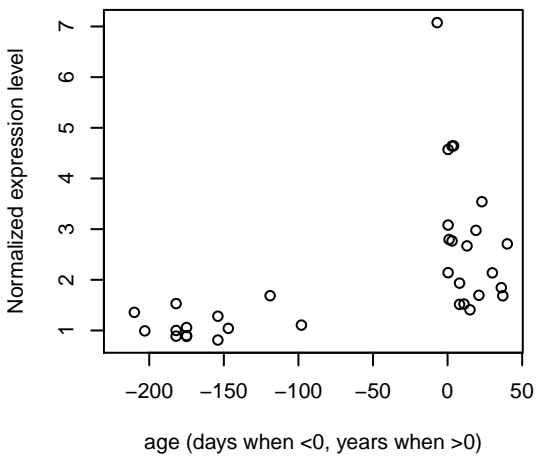
EYA2 (P=0.3043, Diff = 0.46)
striatum



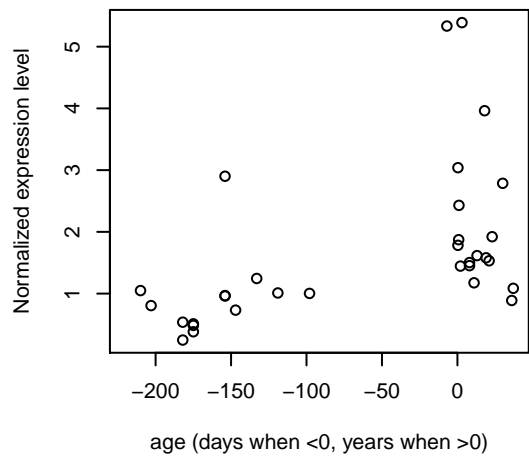
EYA2 (P=0.8348, Diff = -0.01)
prefrontal cortex



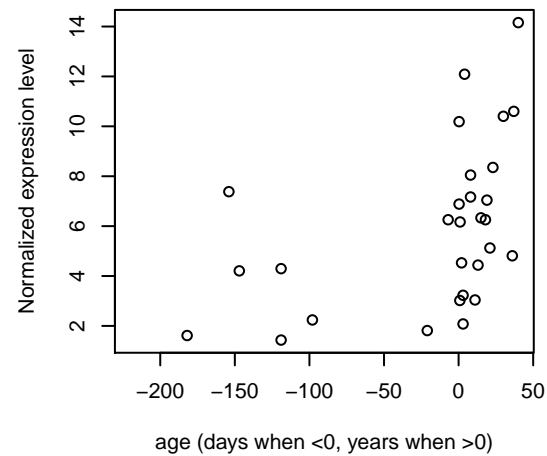
LMCD1 (P=0.0371, Diff = -1.1)
amygdaloid complex



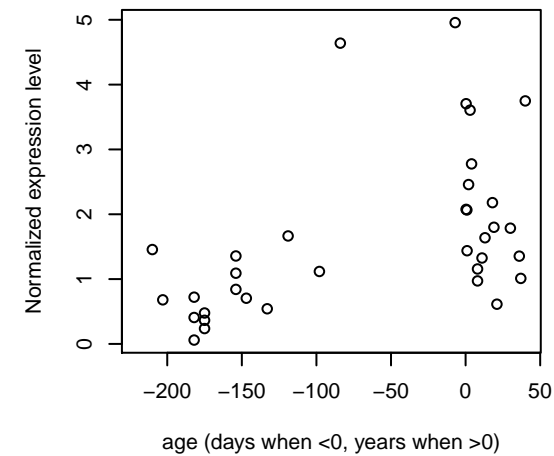
LMCD1 (P=0.0548, Diff = -0.87)
anterior cingulate cortex



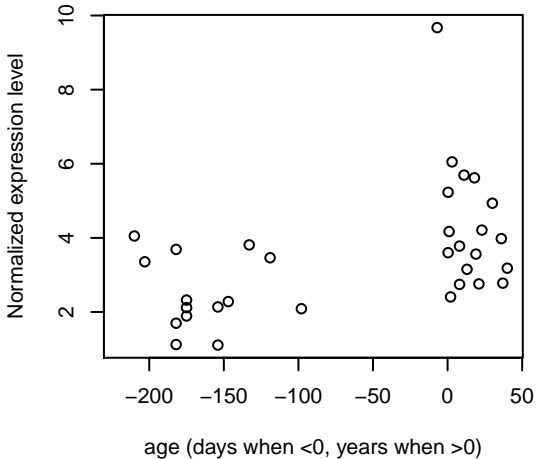
LMCD1 (P=0.0075, Diff = -3.2)
cerebellar cortex



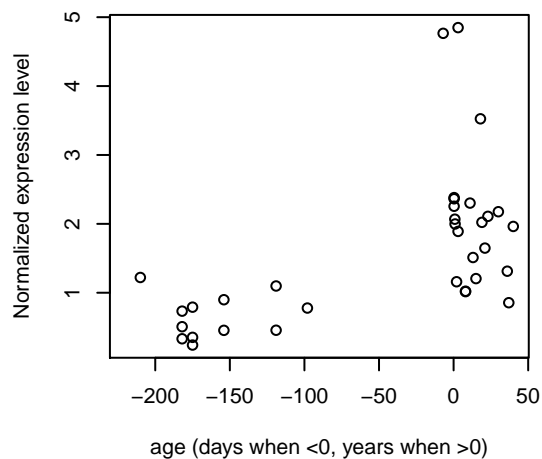
LMCD1 (P=0.0848, Diff = -0.73)
dorsolateral prefrontal cortex



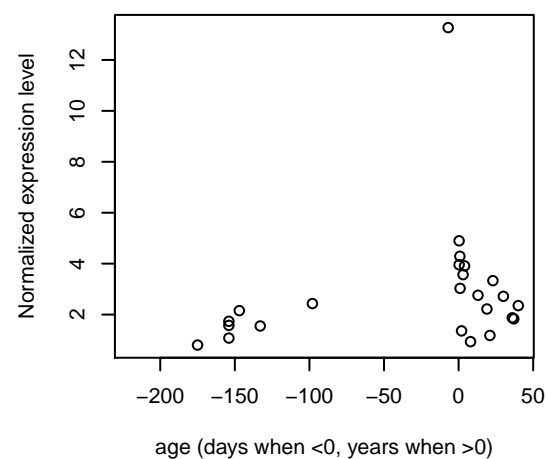
LMCD1 (P=0.1114, Diff = -1)
hippocampus



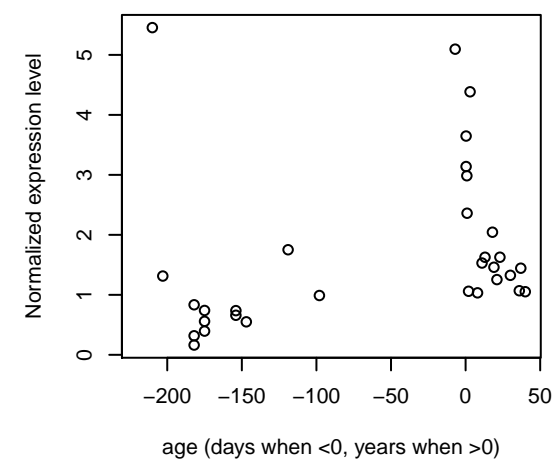
LMCD1 (P=0.0152, Diff = -1.01)
inferolateral temporal cortex



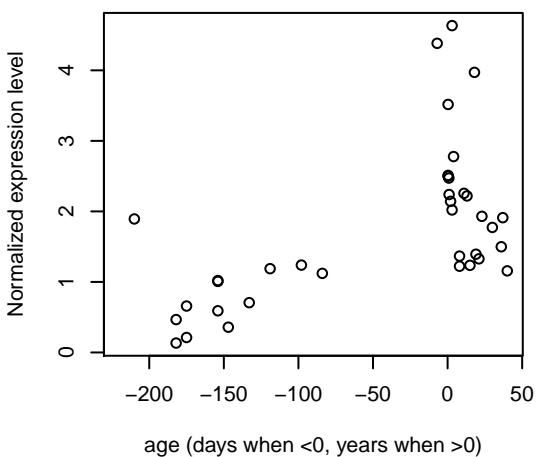
LMCD1 (P=0.8405, Diff = 0.31)
mediodorsal nucleus of thalamus



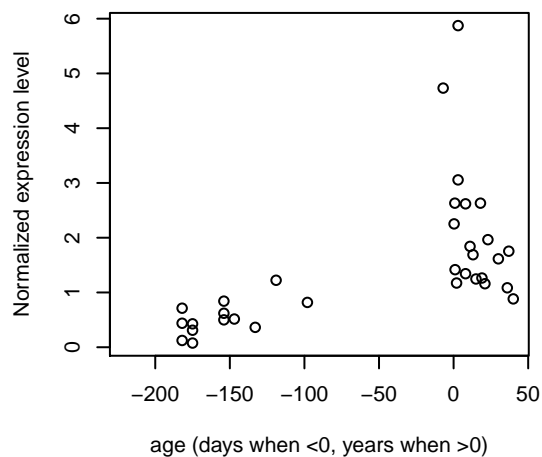
LMCD1 (P=0.301, Diff = -0.55)
orbital frontal cortex



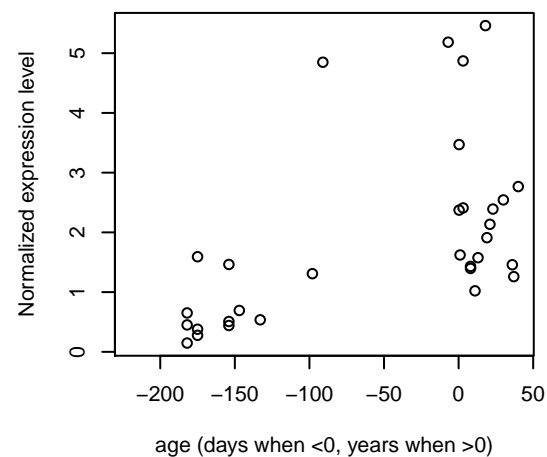
LMCD1 (P=0.0034, Diff = -1.12)
posterior superior temporal cortex



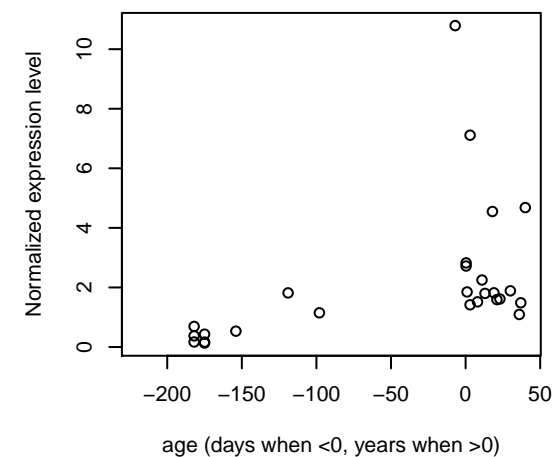
LMCD1 (P=0.0089, Diff = -1.14)
posteroventral parietal cortex



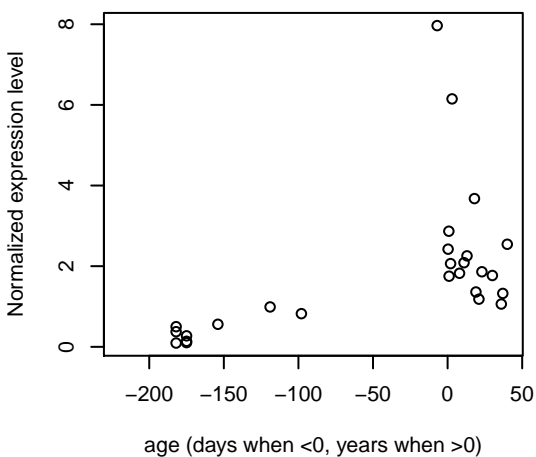
LMCD1 (P=0.061, Diff = -1.04)
primary auditory cortex



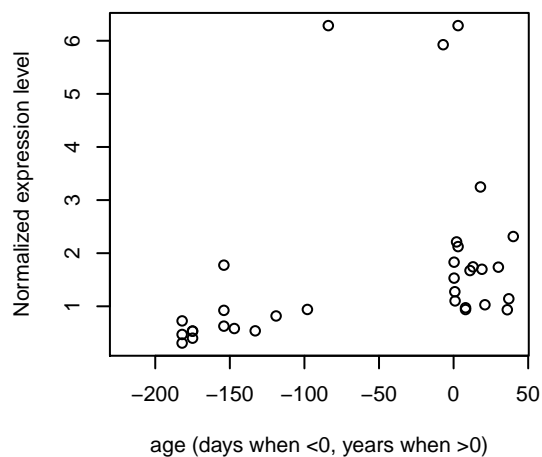
LMCD1 (P=0.4386, Diff = -0.89)
primary motor cortex



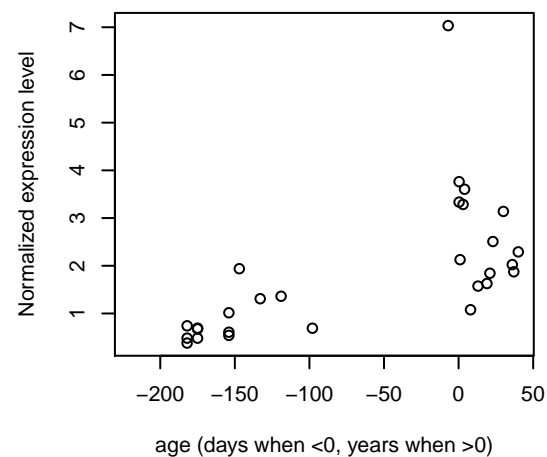
LMCD1 (P=0.2122, Diff = -1.08)
primary somatosensory cortex



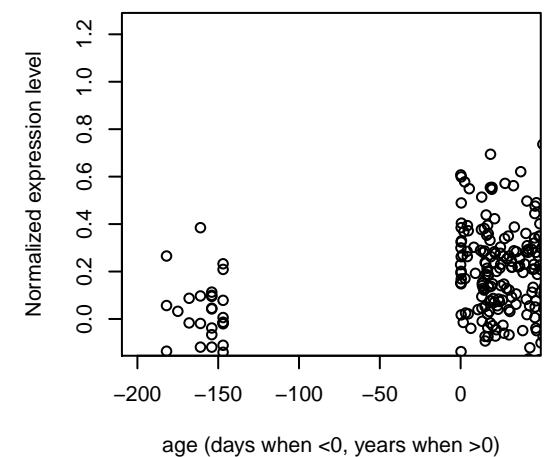
LMCD1 (P=0.444, Diff = -0.45)
primary visual cortex

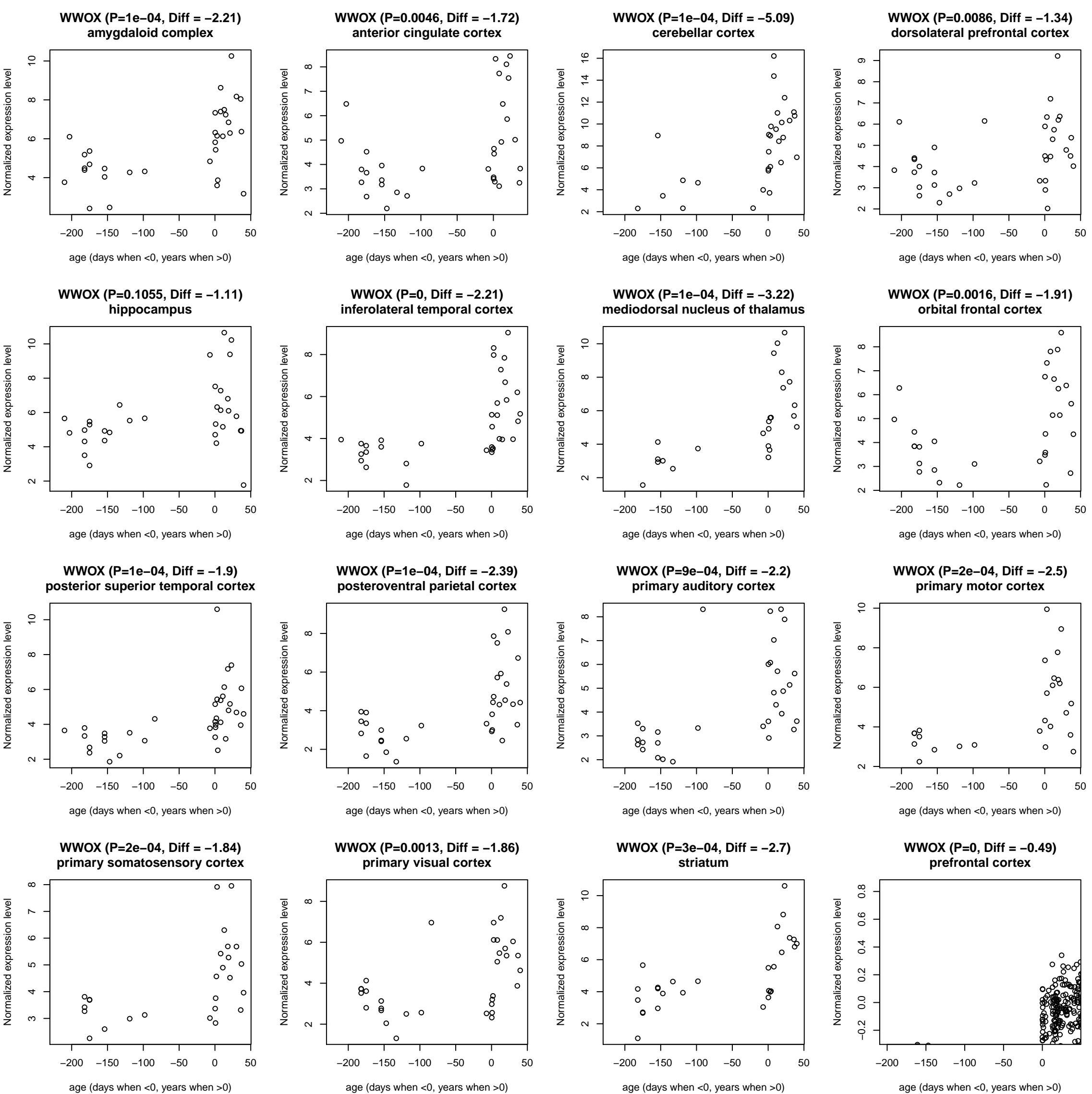


LMCD1 (P=0.036, Diff = -1.15)
striatum

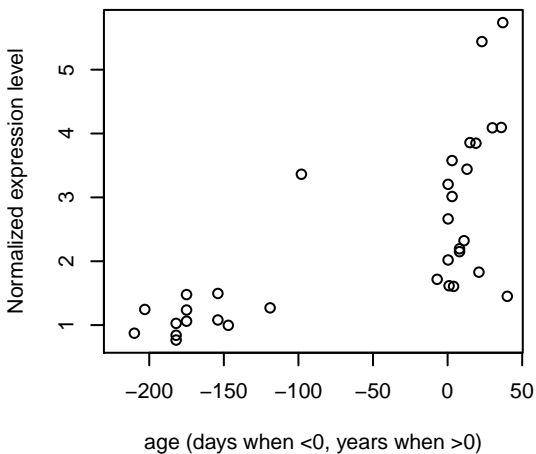


LMCD1 (P=0, Diff = -0.25)
prefrontal cortex

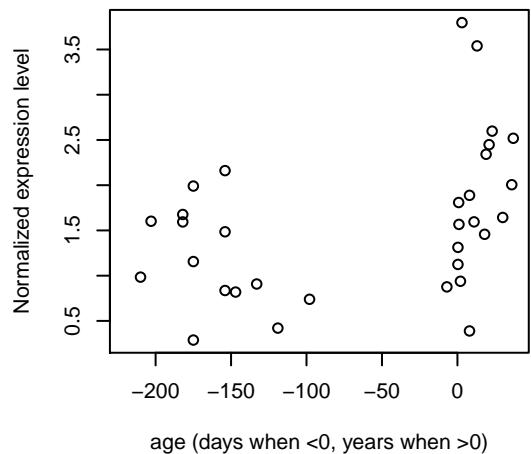




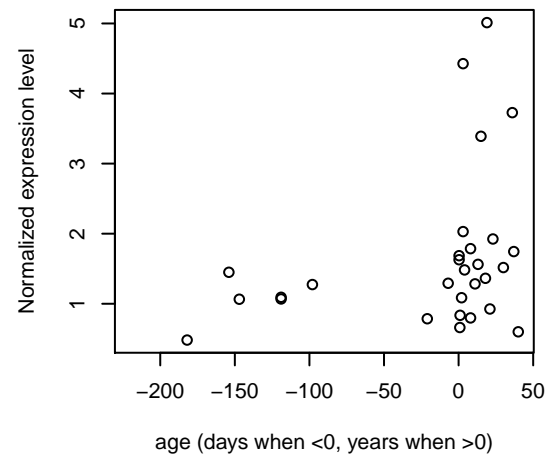
SLC13A3 (P=0, Diff = -1.74)
amygdaloid complex



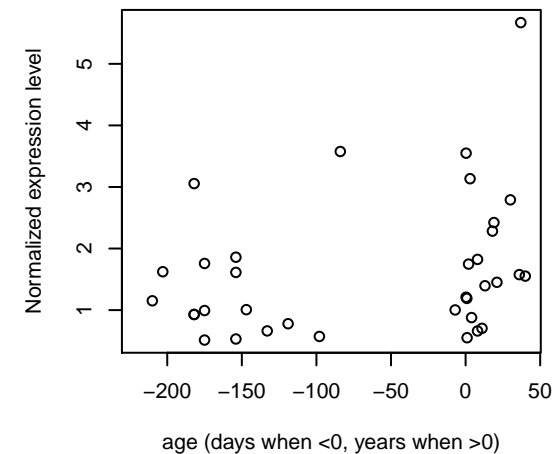
SLC13A3 (P=0.0056, Diff = -0.77)
anterior cingulate cortex



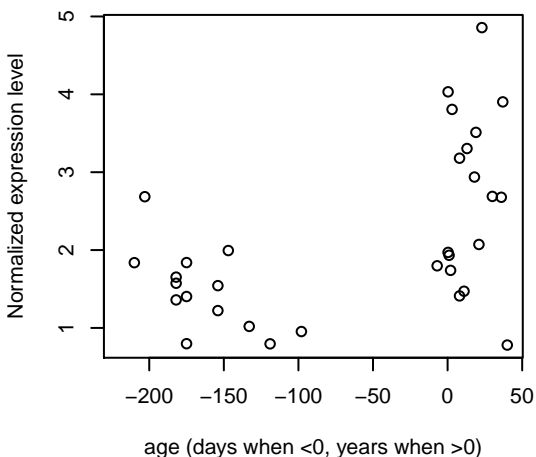
SLC13A3 (P=0.0091, Diff = -0.82)
cerebellar cortex



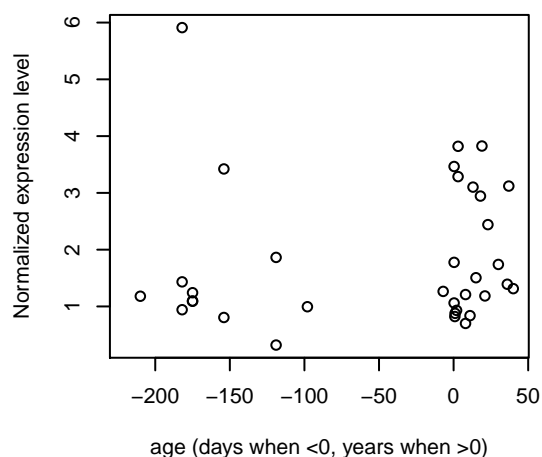
SLC13A3 (P=0.1129, Diff = -0.59)
dorsolateral prefrontal cortex



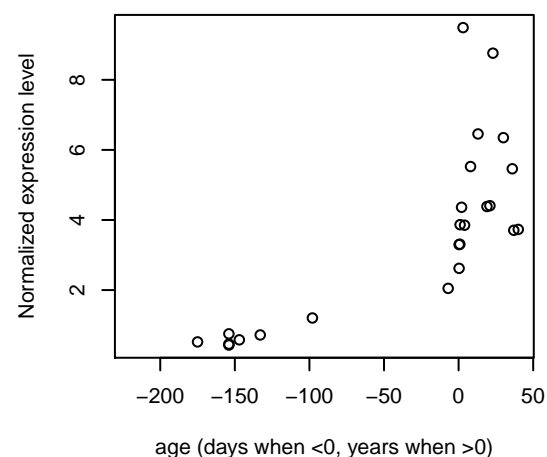
SLC13A3 (P=5e-04, Diff = -1.22)
hippocampus



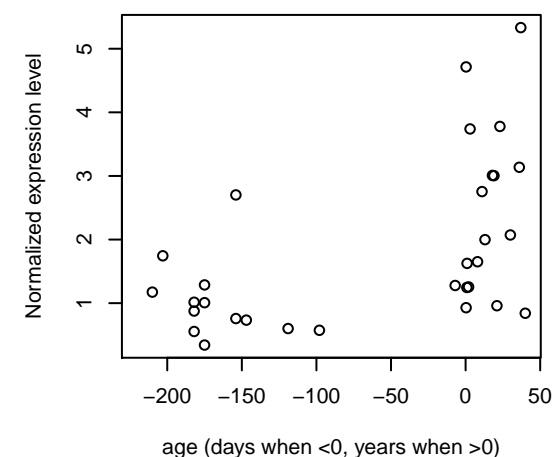
SLC13A3 (P=0.5192, Diff = -0.31)
inferolateral temporal cortex



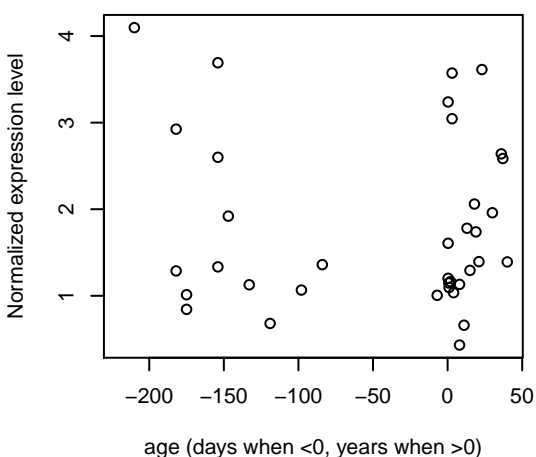
SLC13A3 (P=0, Diff = -4.13)
mediodorsal nucleus of thalamus



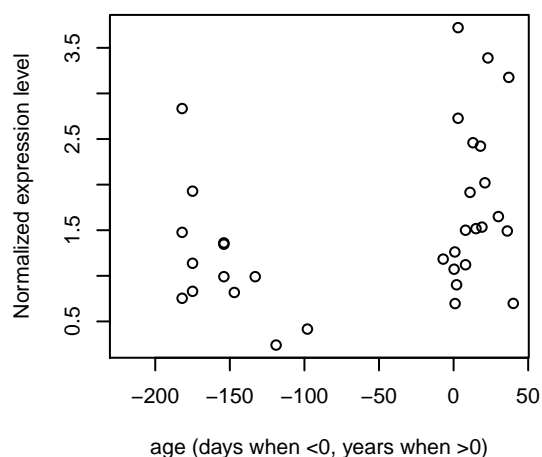
SLC13A3 (P=8e-04, Diff = -1.43)
orbital frontal cortex



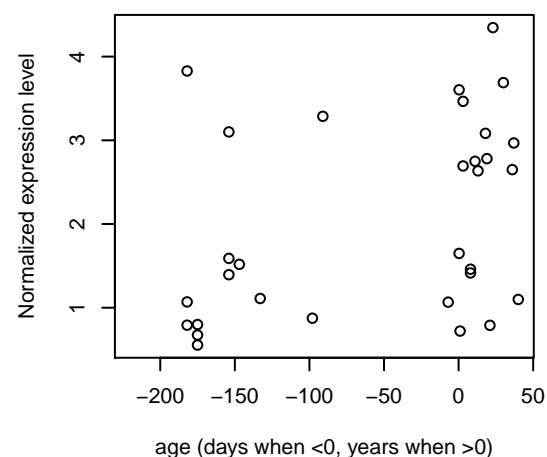
SLC13A3 (P=0.9415, Diff = -0.03)
posterior superior temporal cortex



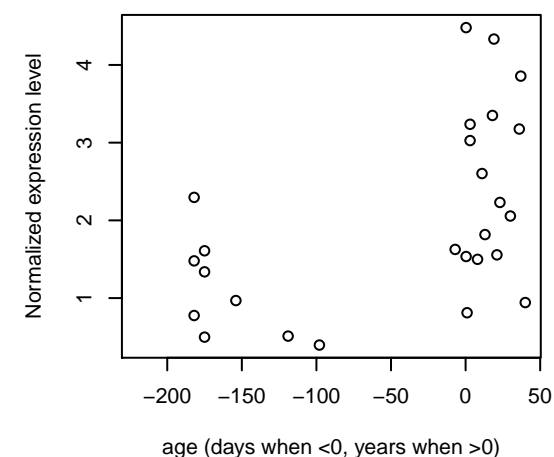
SLC13A3 (P=0.0153, Diff = -0.69)
posteroventral parietal cortex



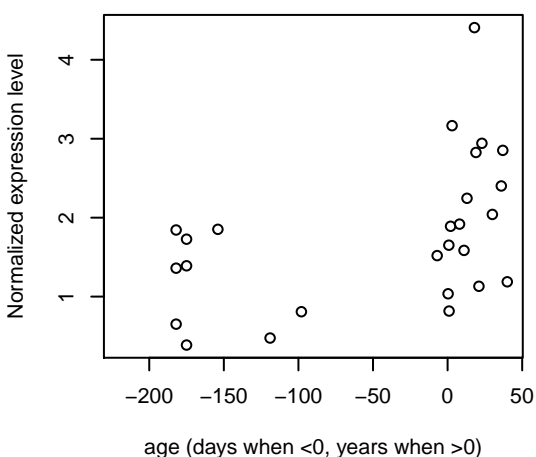
SLC13A3 (P=0.0255, Diff = -0.91)
primary auditory cortex



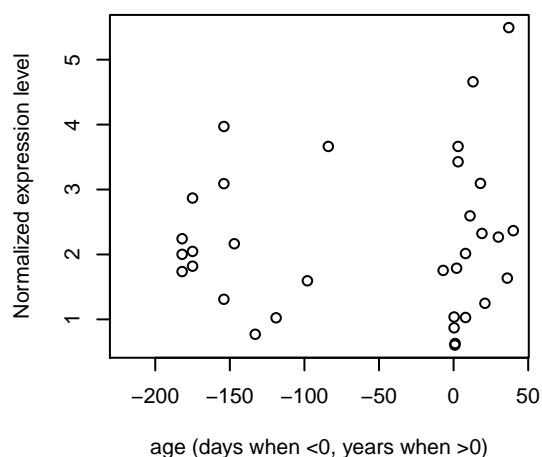
SLC13A3 (P=6e-04, Diff = -1.38)
primary motor cortex



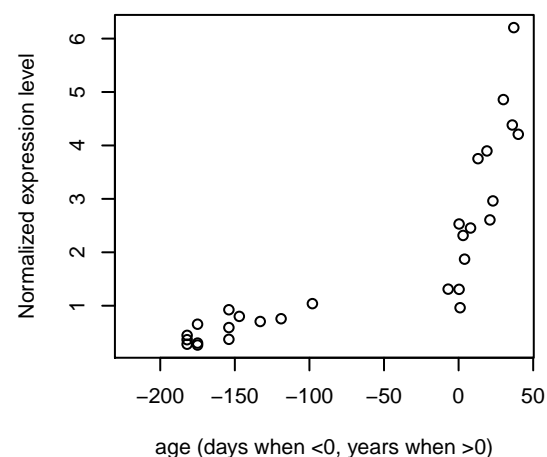
SLC13A3 (P=0.0046, Diff = -0.93)
primary somatosensory cortex



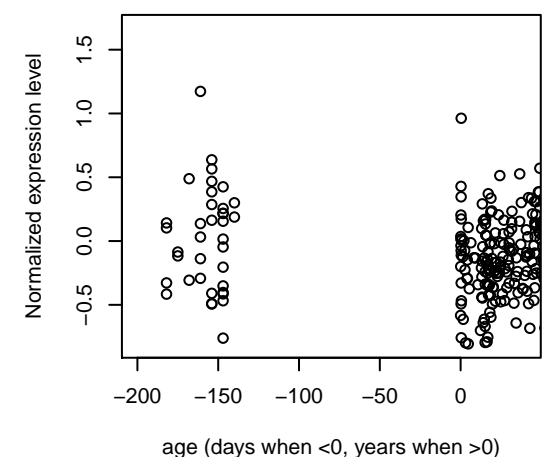
SLC13A3 (P=0.7554, Diff = -0.13)
primary visual cortex



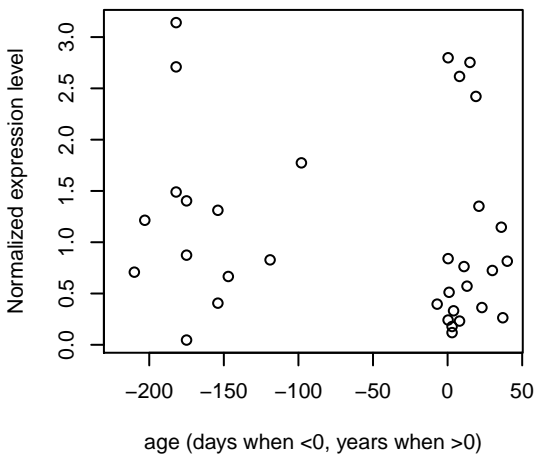
SLC13A3 (P=0, Diff = -2.54)
striatum



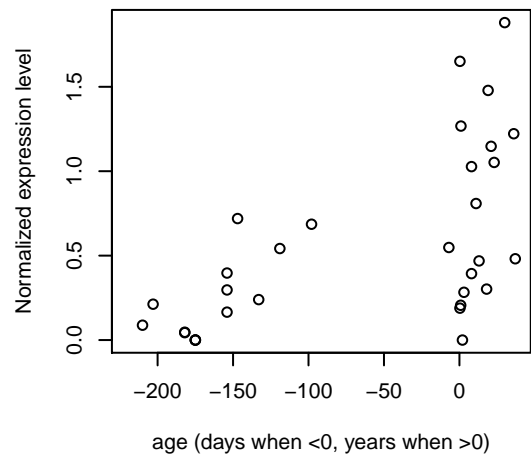
SLC13A3 (P=0.145, Diff = 0.11)
prefrontal cortex



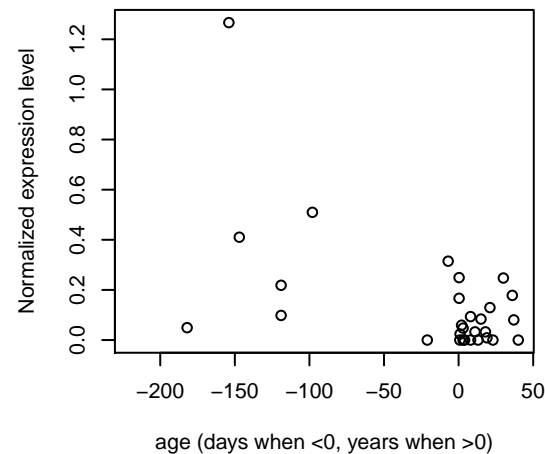
HTR1B (P=0.5127, Diff = 0.21)
amygdaloid complex



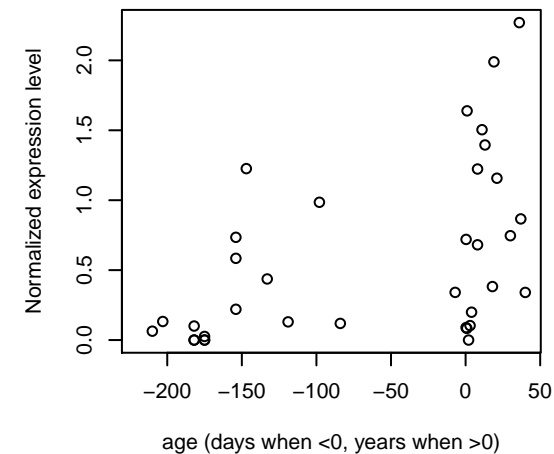
HTR1B (P=0.0016, Diff = -0.55)
anterior cingulate cortex



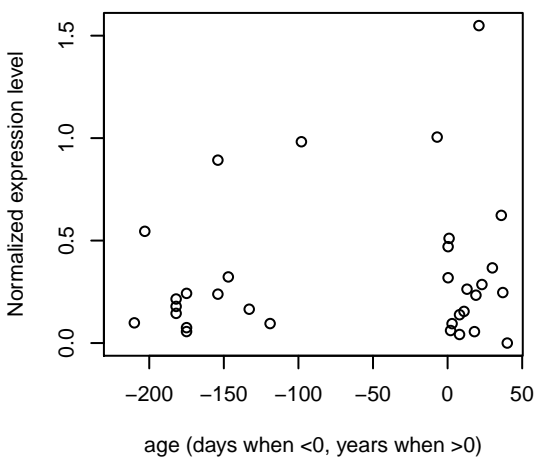
HTR1B (P=0.0847, Diff = 0.29)
cerebellar cortex



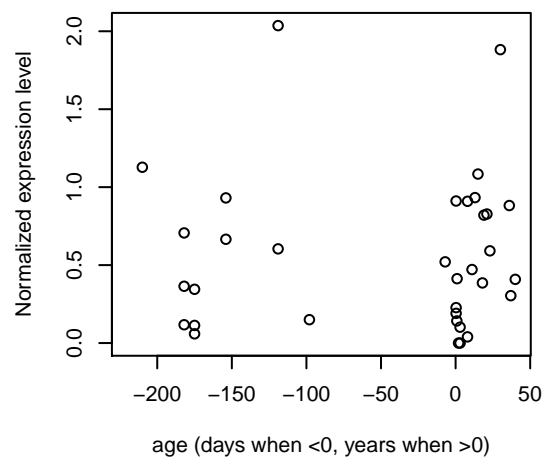
HTR1B (P=0.0066, Diff = -0.56)
dorsolateral prefrontal cortex



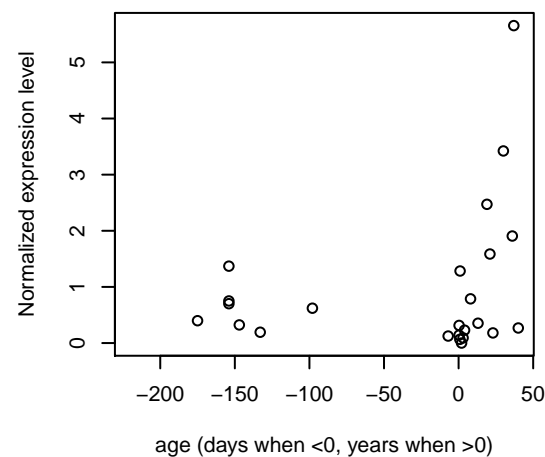
HTR1B (P=0.7975, Diff = 0.03)
hippocampus



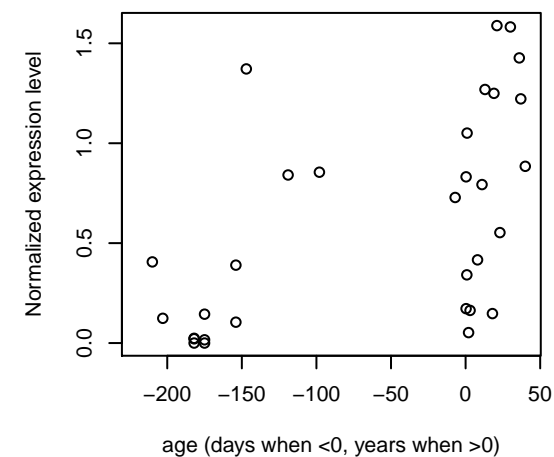
HTR1B (P=0.8001, Diff = 0.05)
inferolateral temporal cortex



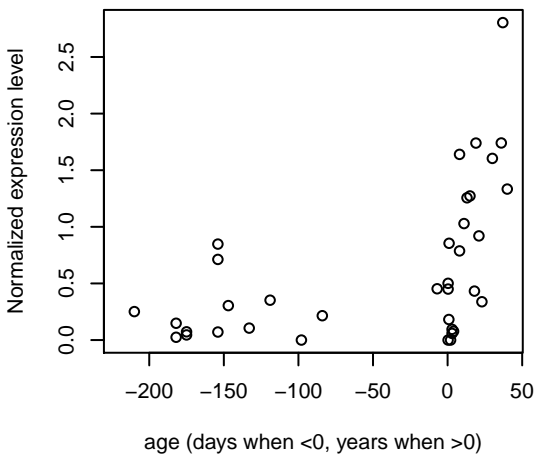
HTR1B (P=0.1574, Diff = -0.61)
mediodorsal nucleus of thalamus



HTR1B (P=0.0144, Diff = -0.45)
orbital frontal cortex



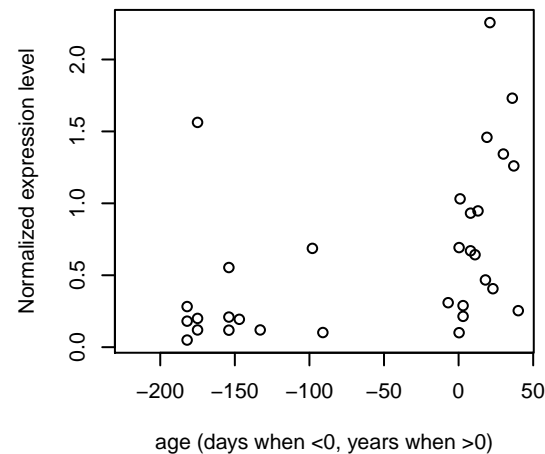
HTR1B (P=0.0014, Diff = -0.61)
posterior superior temporal cortex



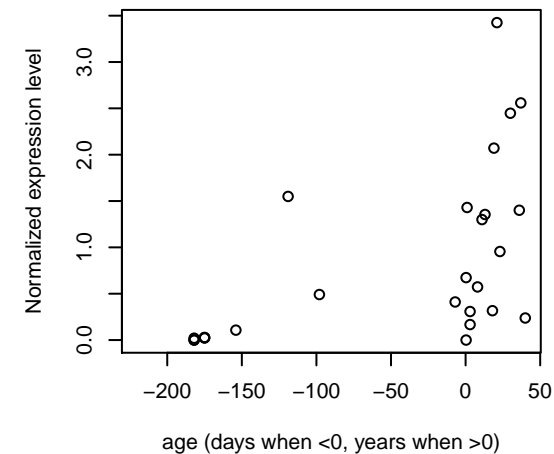
HTR1B (P=1e-04, Diff = -0.61)
posteroventral parietal cortex



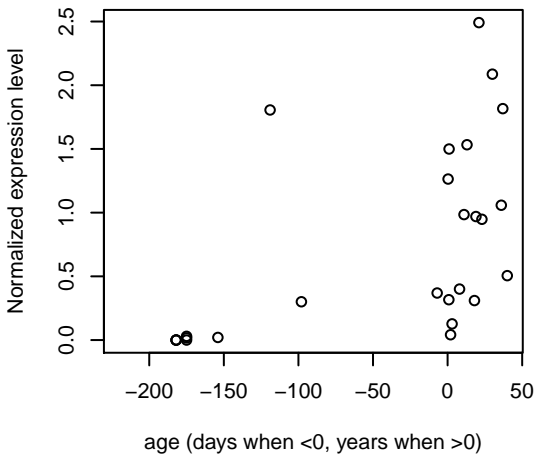
HTR1B (P=0.0062, Diff = -0.53)
primary auditory cortex



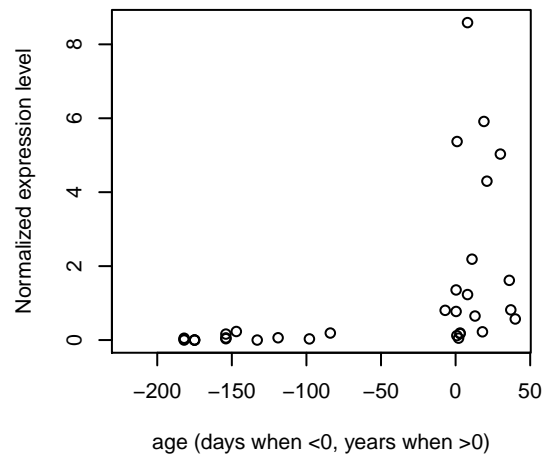
HTR1B (P=0.0041, Diff = -0.94)
primary motor cortex



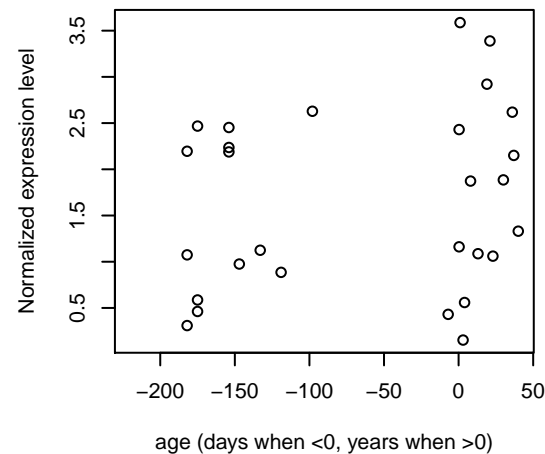
HTR1B (P=0.0061, Diff = -0.77)
primary somatosensory cortex



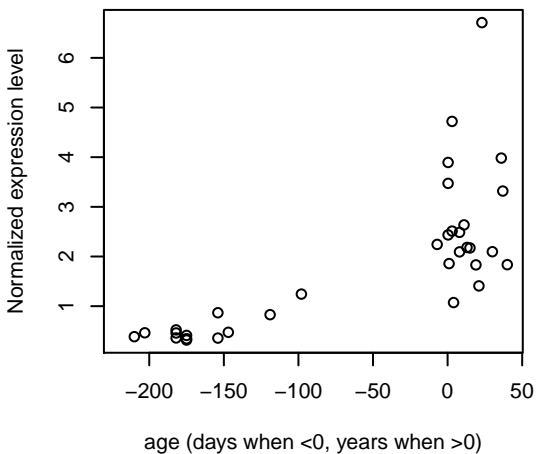
HTR1B (P=0.003, Diff = -2.07)
primary visual cortex



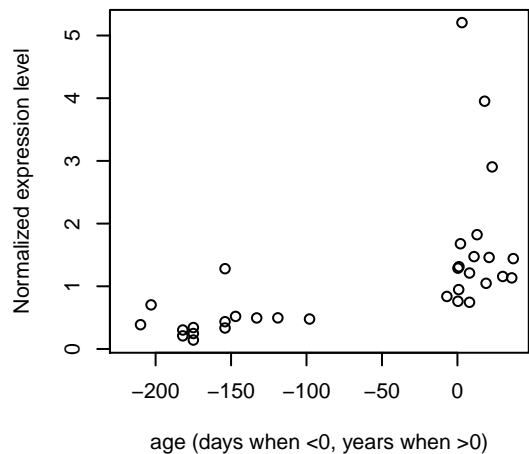
HTR1B (P=0.2351, Diff = -0.44)
striatum



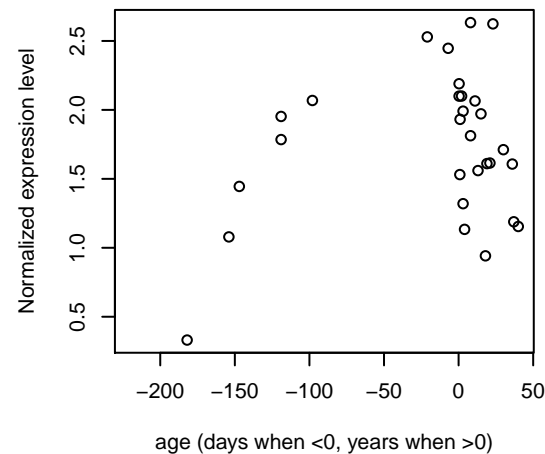
MYOM1 (P=0, Diff = -2.11)
amygdaloid complex



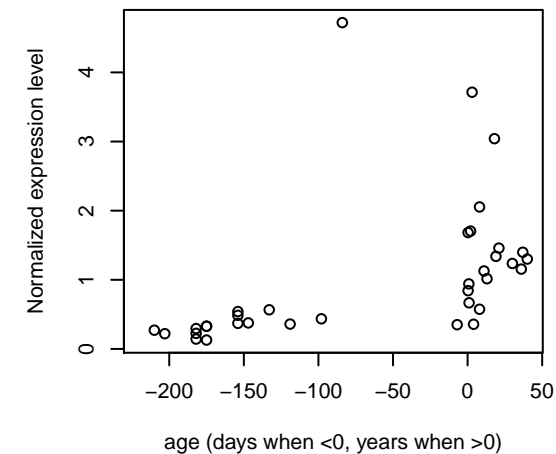
MYOM1 (P=5e-04, Diff = -1.26)
anterior cingulate cortex



MYOM1 (P=0.8685, Diff = -0.05)
cerebellar cortex



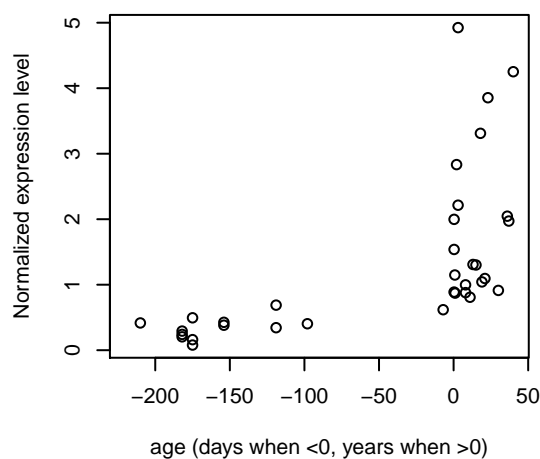
MYOM1 (P=0.0165, Diff = -0.83)
dorsolateral prefrontal cortex



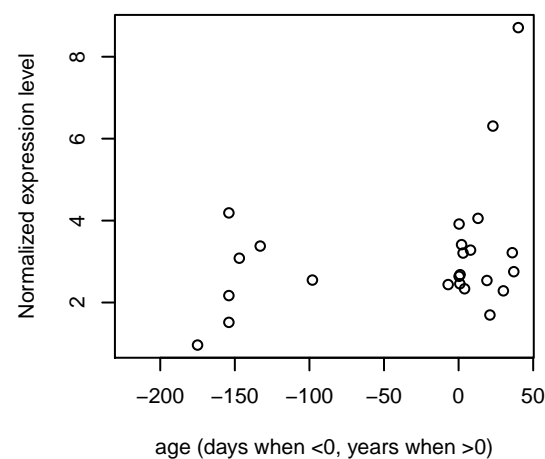
MYOM1 (P=0, Diff = -2.02)
hippocampus



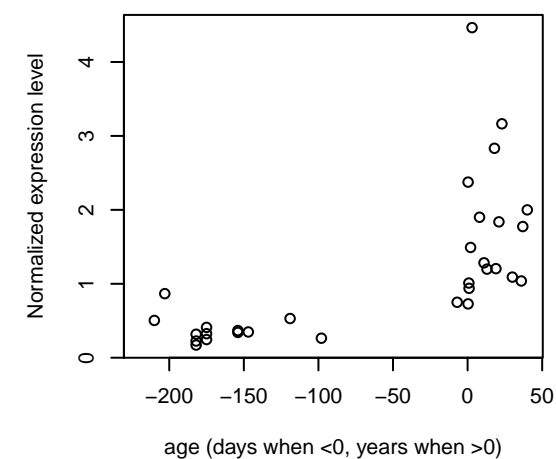
MYOM1 (P=0, Diff = -1.55)
inferolateral temporal cortex



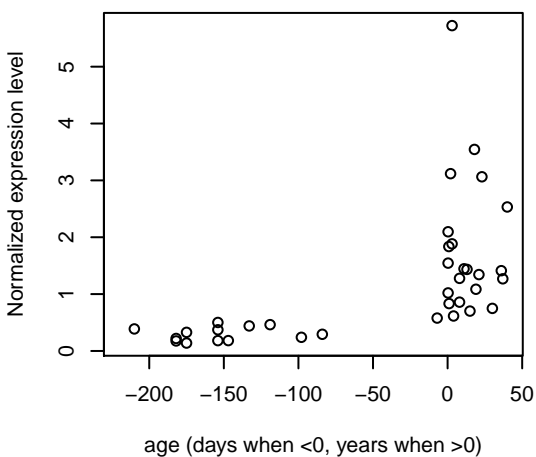
MYOM1 (P=0.1155, Diff = -0.93)
mediodorsal nucleus of thalamus



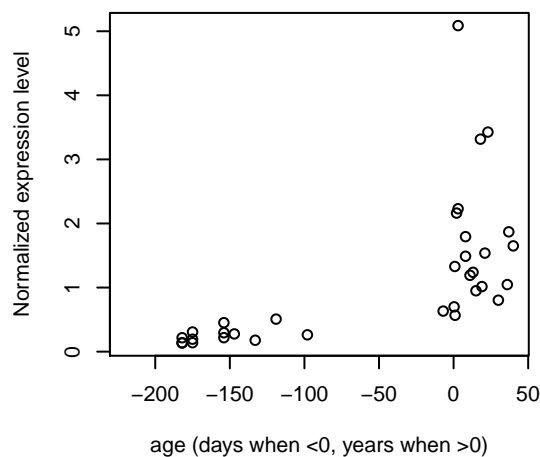
MYOM1 (P=0, Diff = -1.38)
orbital frontal cortex



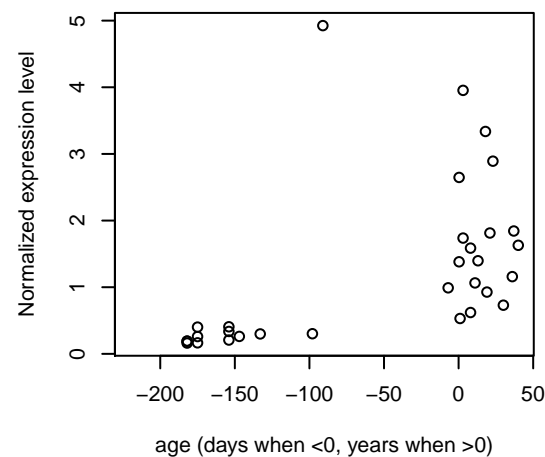
MYOM1 (P=0, Diff = -1.47)
posterior superior temporal cortex



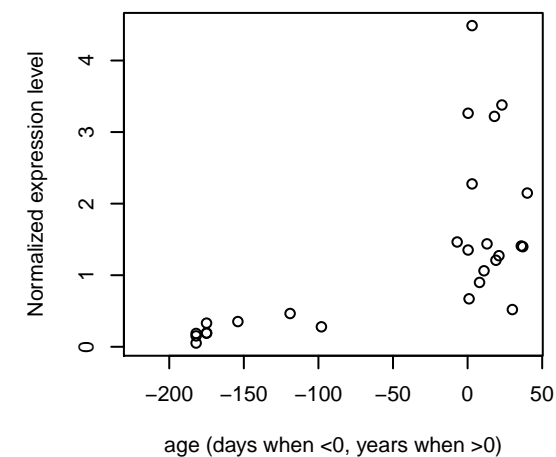
MYOM1 (P=0, Diff = -1.48)
posteroventral parietal cortex



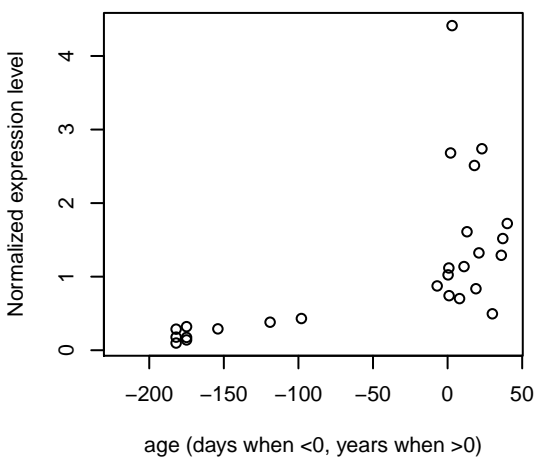
MYOM1 (P=0.0149, Diff = -1.07)
primary auditory cortex



MYOM1 (P=1e-04, Diff = -1.51)
primary motor cortex



MYOM1 (P=1e-04, Diff = -1.3)
primary somatosensory cortex



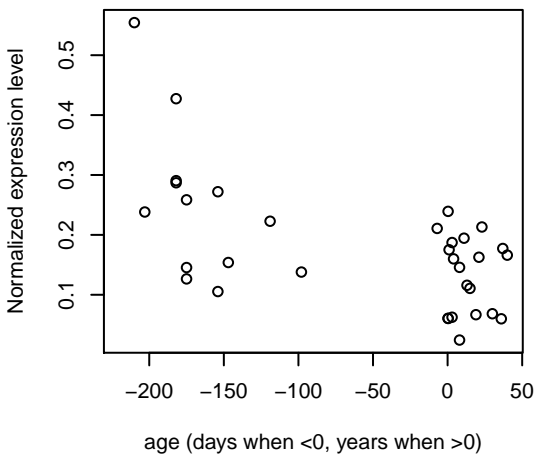
MYOM1 (P=0.0177, Diff = -1)
primary visual cortex



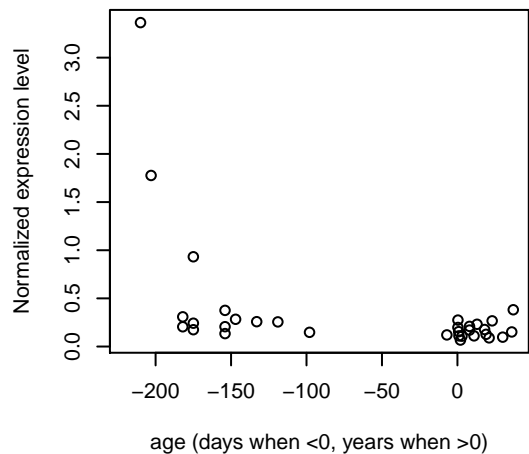
MYOM1 (P=0, Diff = -2.36)
striatum



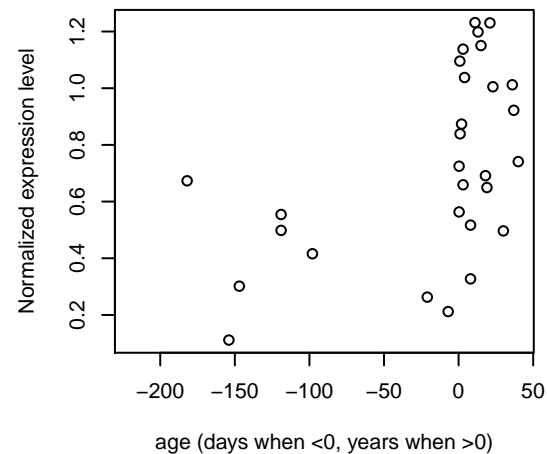
USP44 (P=0.0048, Diff = 0.12)
amygdaloid complex



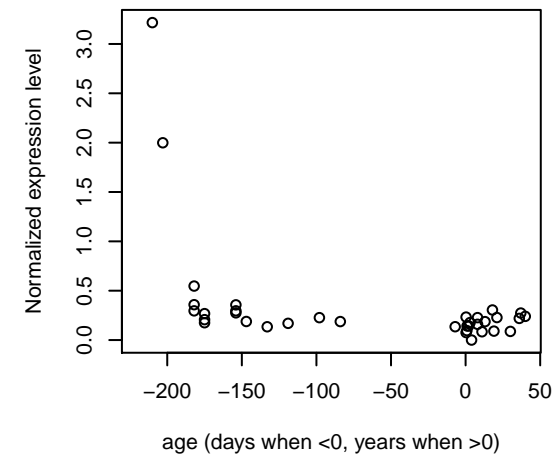
USP44 (P=0.0914, Diff = 0.41)
anterior cingulate cortex



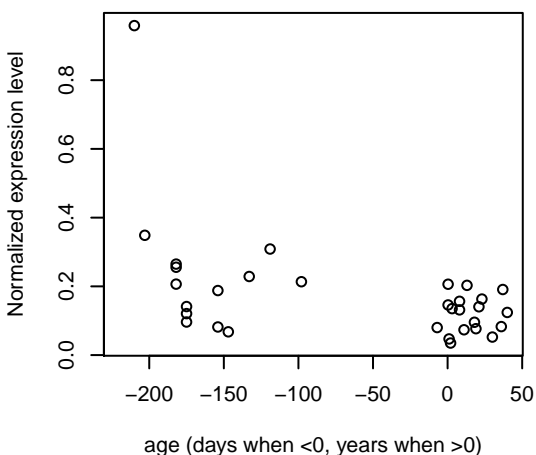
USP44 (P=0, Diff = -0.48)
cerebellar cortex



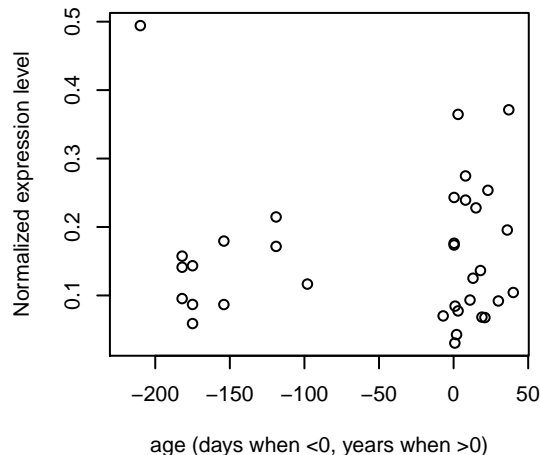
USP44 (P=0.0837, Diff = 0.37)
dorsolateral prefrontal cortex



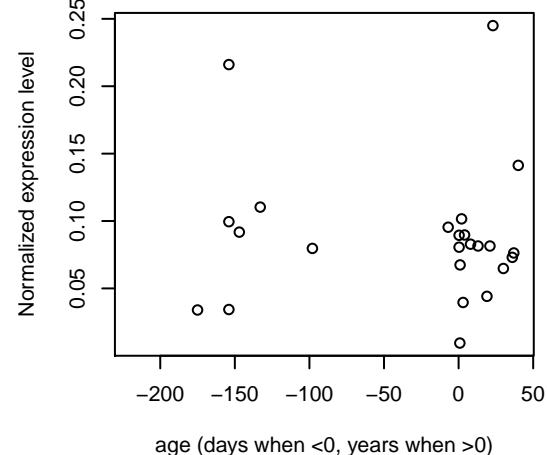
USP44 (P=0.0618, Diff = 0.12)
hippocampus



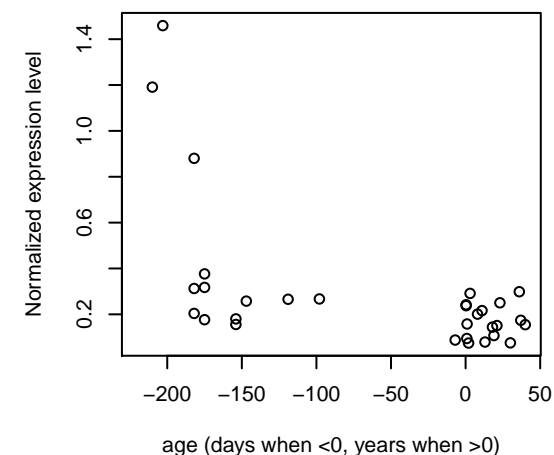
USP44 (P=0.8192, Diff = -0.01)
inferolateral temporal cortex



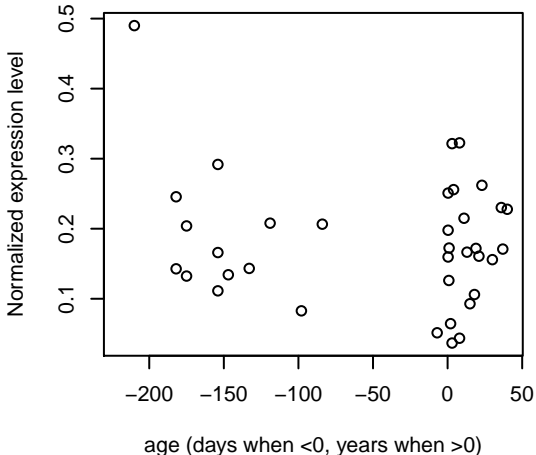
USP44 (P=0.6925, Diff = 0.01)
mediodorsal nucleus of thalamus



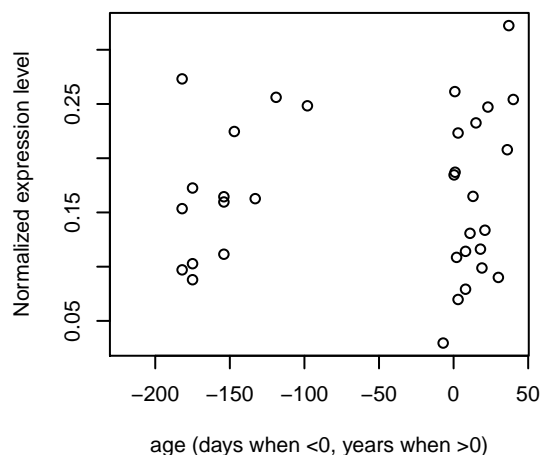
USP44 (P=0.0369, Diff = 0.26)
orbital frontal cortex



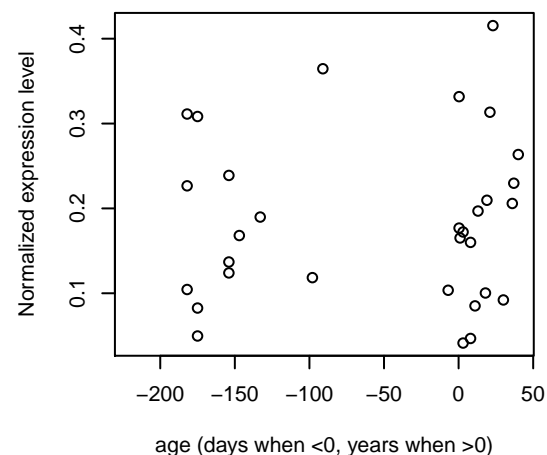
USP44 (P=0.7996, Diff = 0.01)
posterior superior temporal cortex



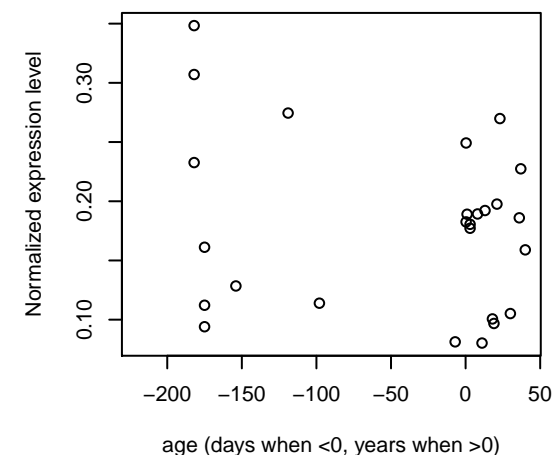
USP44 (P=0.71, Diff = -0.01)
posteroventral parietal cortex



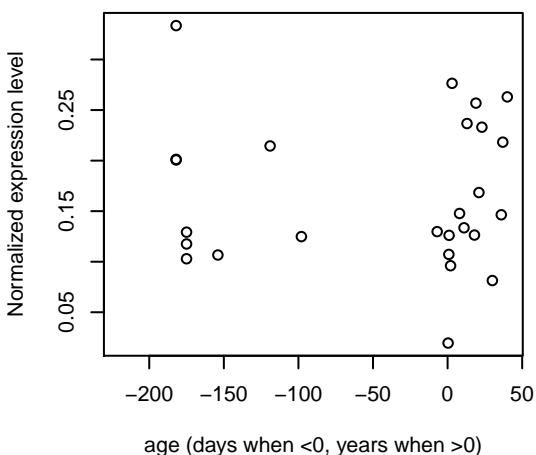
USP44 (P=0.8227, Diff = -0.01)
primary auditory cortex



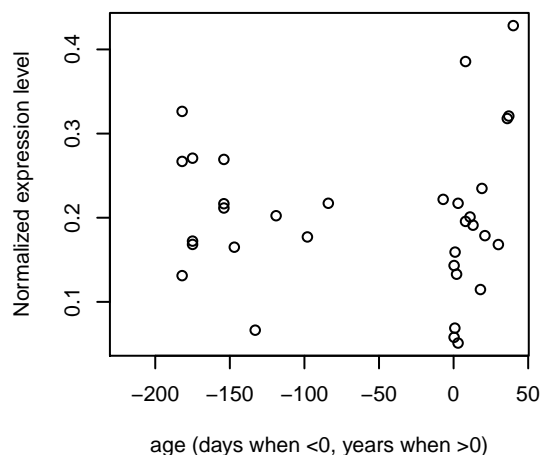
USP44 (P=0.7391, Diff = 0.01)
primary motor cortex



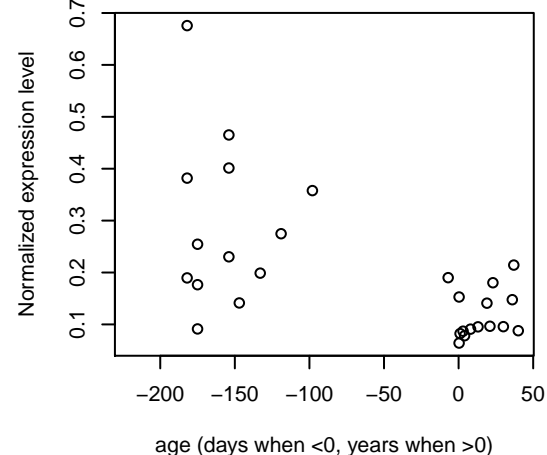
USP44 (P=0.9662, Diff = 0)
primary somatosensory cortex



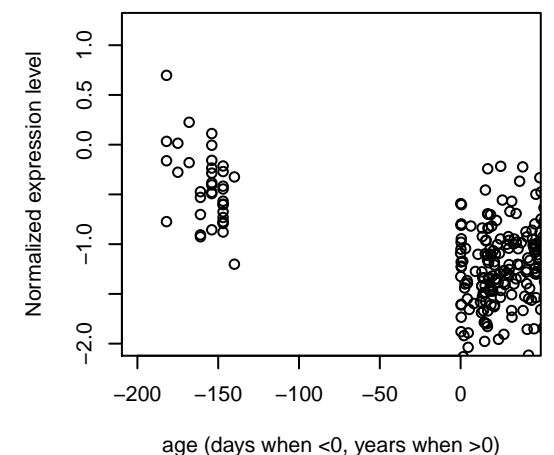
USP44 (P=0.8081, Diff = 0.01)
primary visual cortex

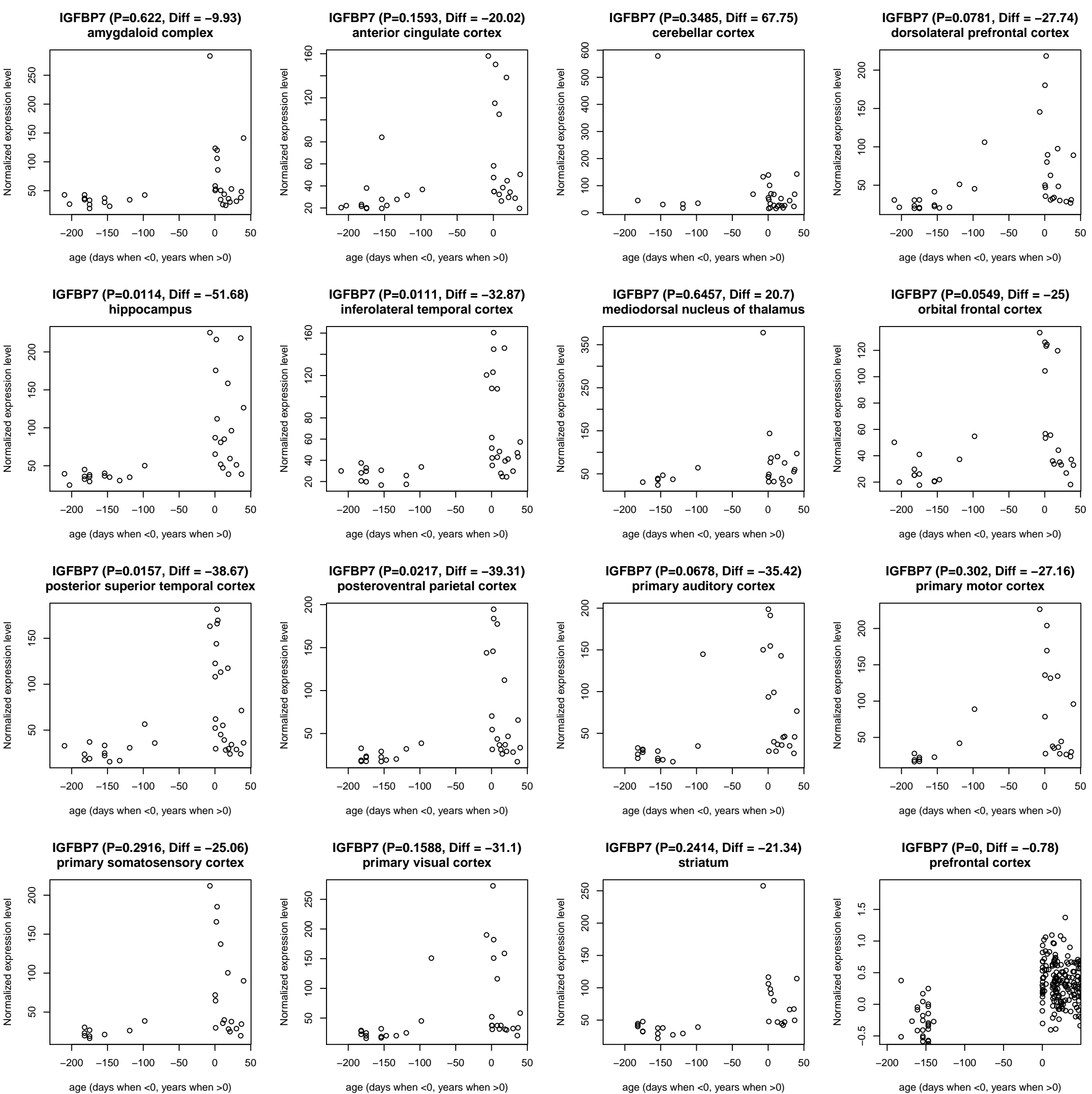


USP44 (P=0.0011, Diff = 0.17)
striatum

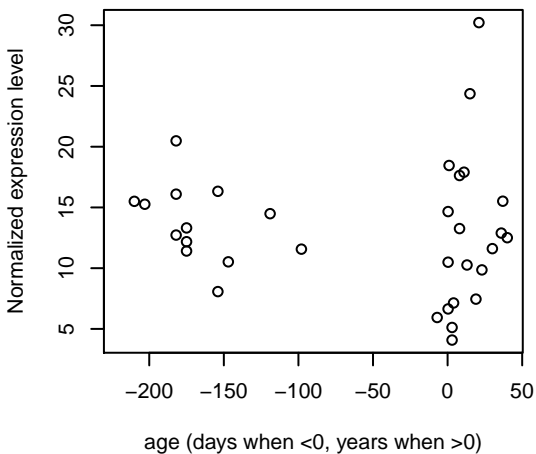


USP44 (P=0, Diff = 0.81)
prefrontal cortex

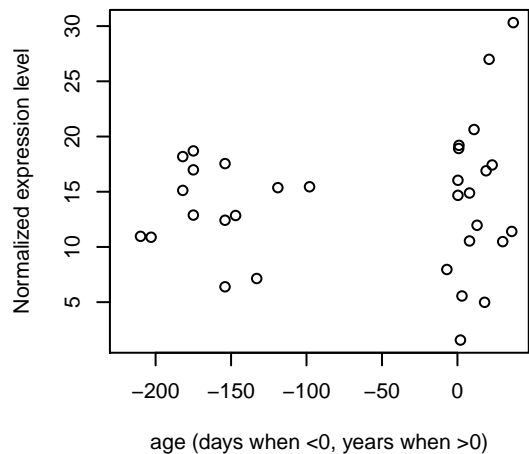




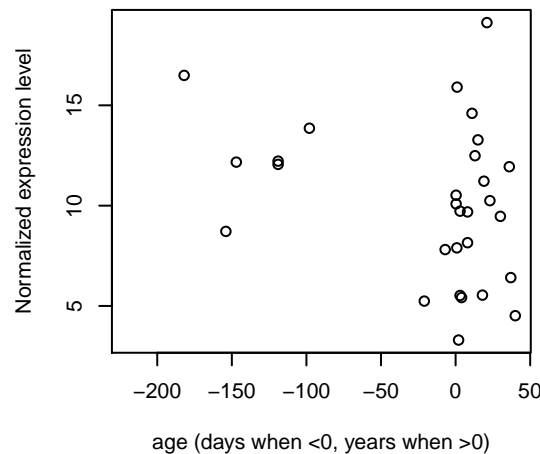
OPA1 (P=0.9889, Diff = -0.03)
amygdaloid complex



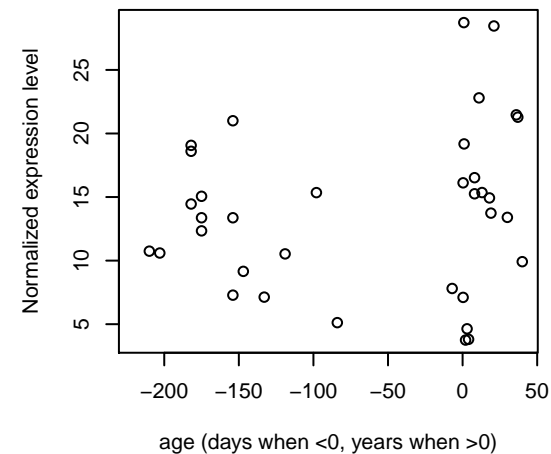
OPA1 (P=0.4498, Diff = -1.6)
anterior cingulate cortex



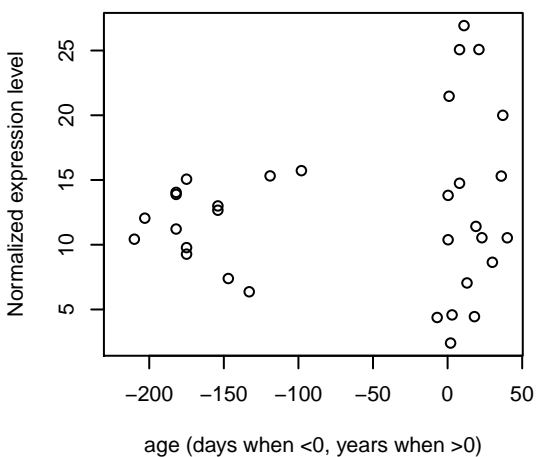
OPA1 (P=0.4112, Diff = 1.31)
cerebellar cortex



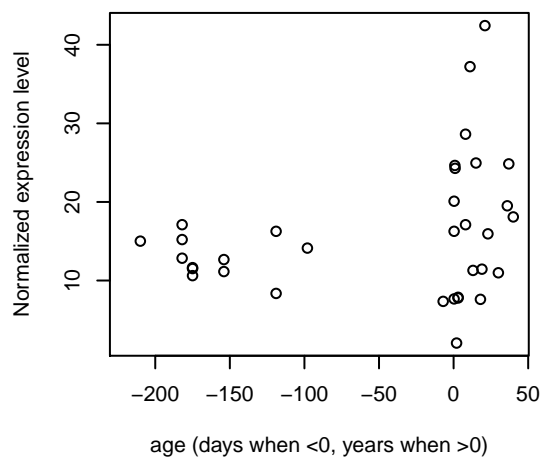
OPA1 (P=0.1714, Diff = -2.95)
dorsolateral prefrontal cortex



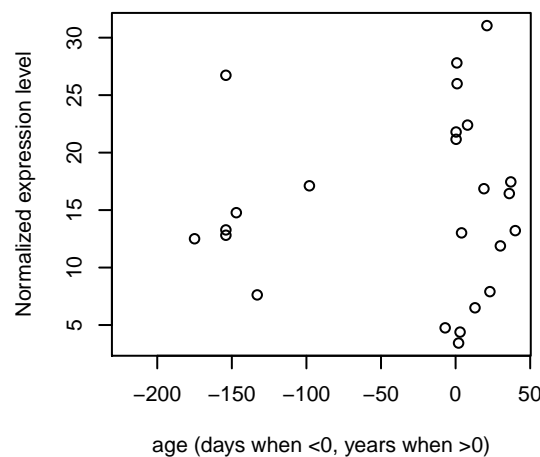
OPA1 (P=0.2755, Diff = -2.3)
hippocampus



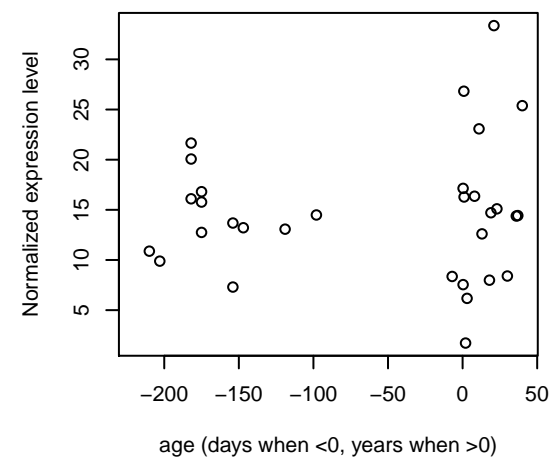
OPA1 (P=0.0283, Diff = -5.52)
inferolateral temporal cortex



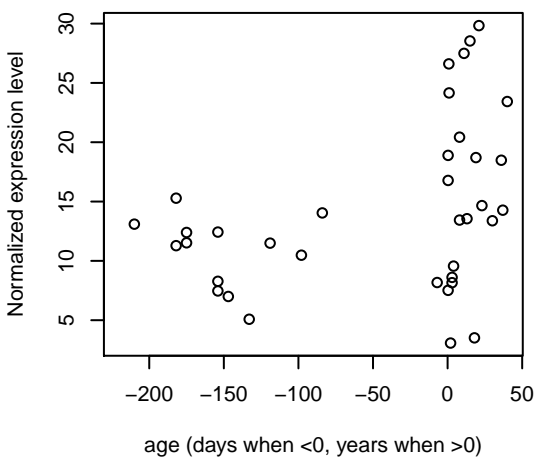
OPA1 (P=0.4109, Diff = -2.63)
mediodorsal nucleus of thalamus



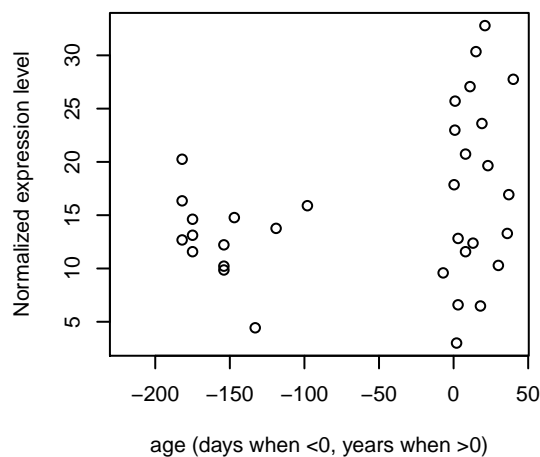
OPA1 (P=0.5072, Diff = -1.52)
orbital frontal cortex



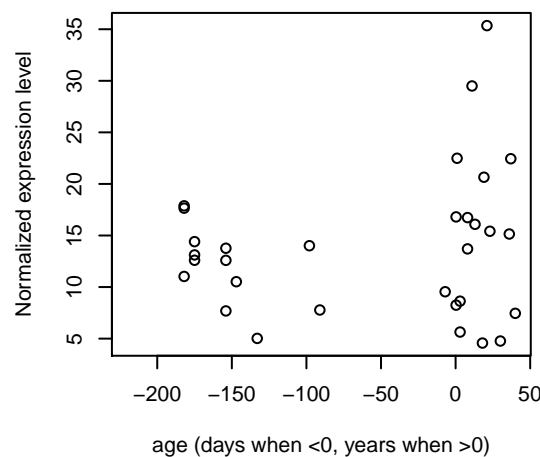
OPA1 (P=0.0036, Diff = -5.93)
posterior superior temporal cortex



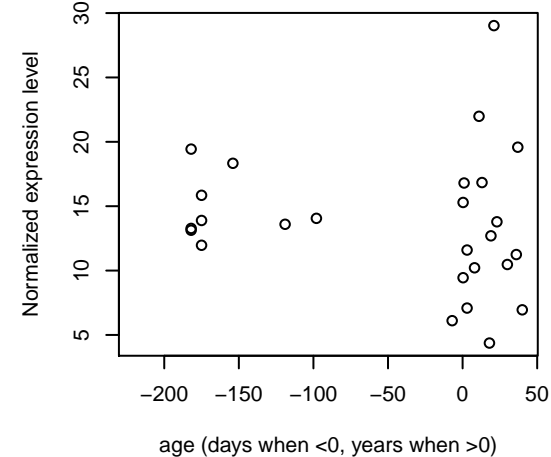
OPA1 (P=0.0277, Diff = -5.18)
posteroventral parietal cortex



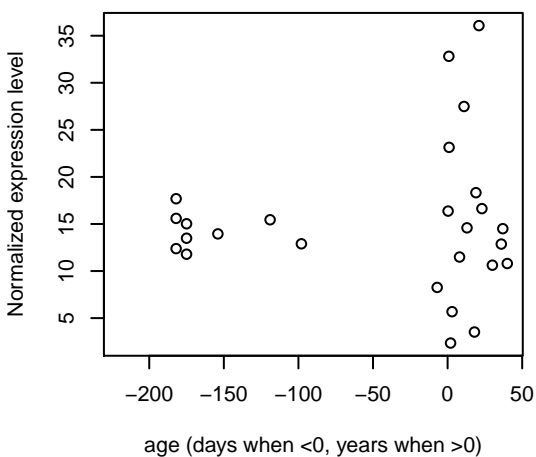
OPA1 (P=0.1434, Diff = -3.54)
primary auditory cortex



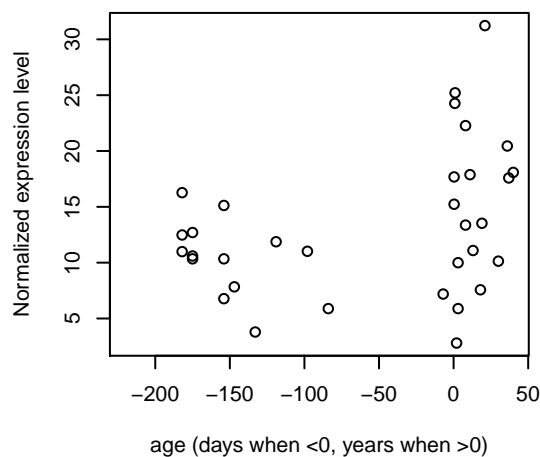
OPA1 (P=0.8477, Diff = 0.38)
primary motor cortex



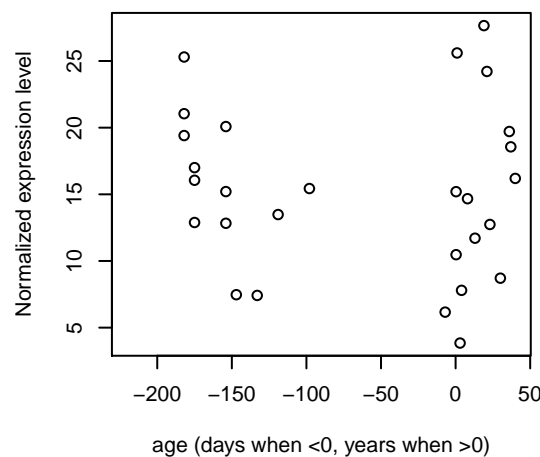
OPA1 (P=0.3554, Diff = -2.43)
primary somatosensory cortex



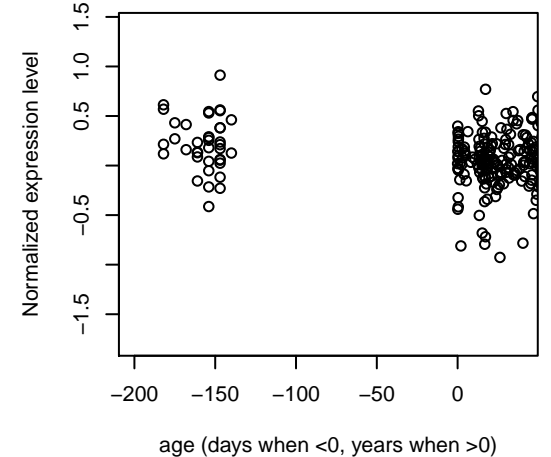
OPA1 (P=0.0081, Diff = -5.58)
primary visual cortex



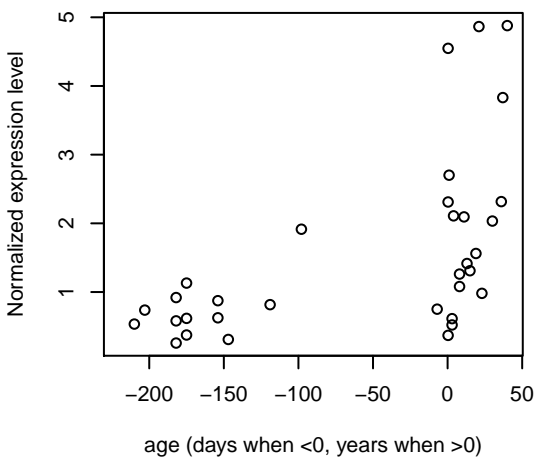
OPA1 (P=0.8291, Diff = -0.52)
striatum



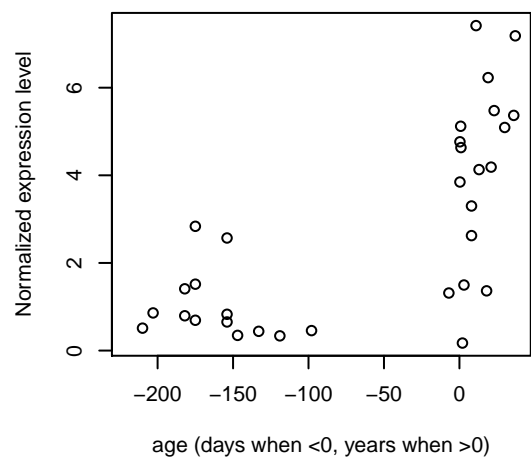
OPA1 (P=4e-04, Diff = 0.19)
prefrontal cortex



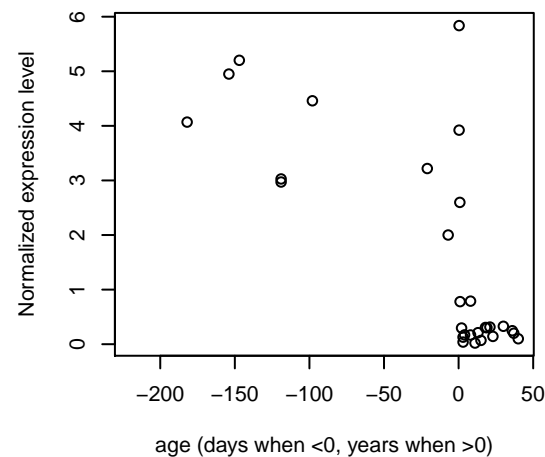
ZMAT4 (P=5e-04, Diff = -1.4)
amygdaloid complex



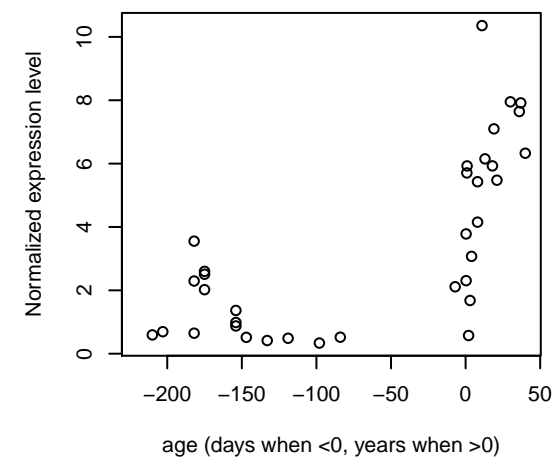
ZMAT4 (P=0, Diff = -3.22)
anterior cingulate cortex



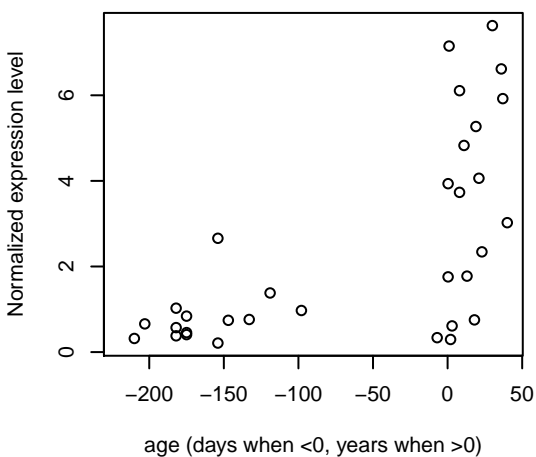
ZMAT4 (P=0, Diff = 2.93)
cerebellar cortex



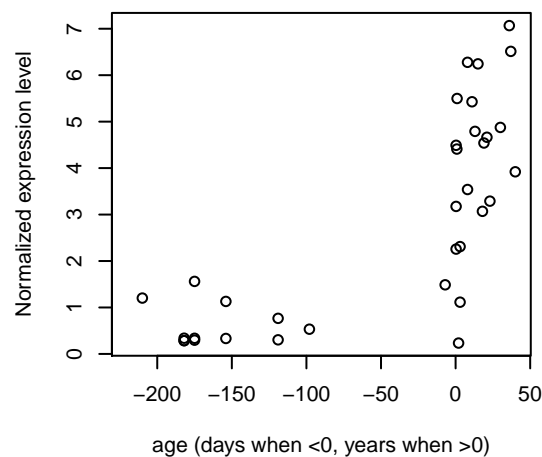
ZMAT4 (P=0, Diff = -4.09)
dorsolateral prefrontal cortex



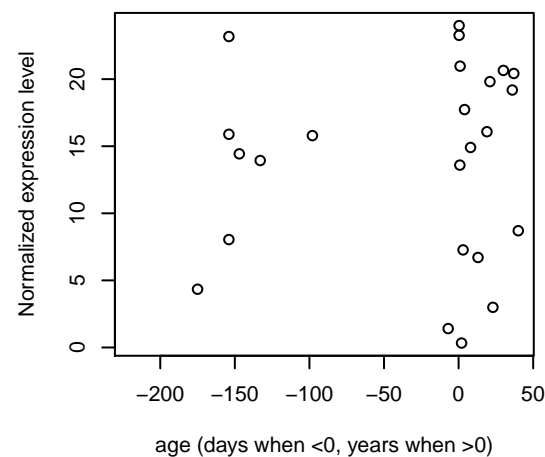
ZMAT4 (P=1e-04, Diff = -3.09)
hippocampus



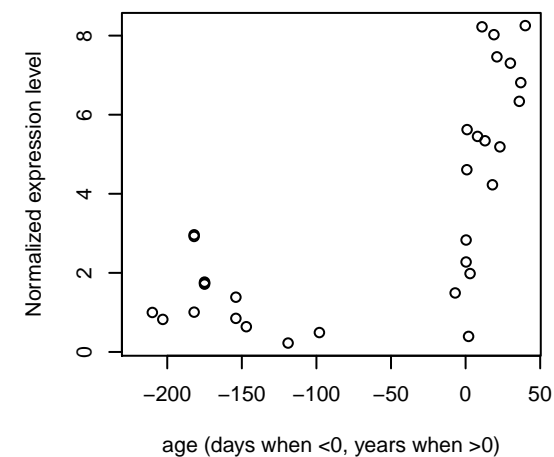
ZMAT4 (P=0, Diff = -3.5)
inferolateral temporal cortex



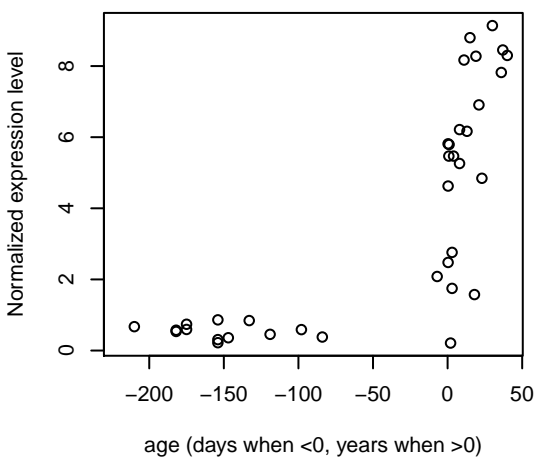
ZMAT4 (P=0.4064, Diff = -2.66)
mediodorsal nucleus of thalamus



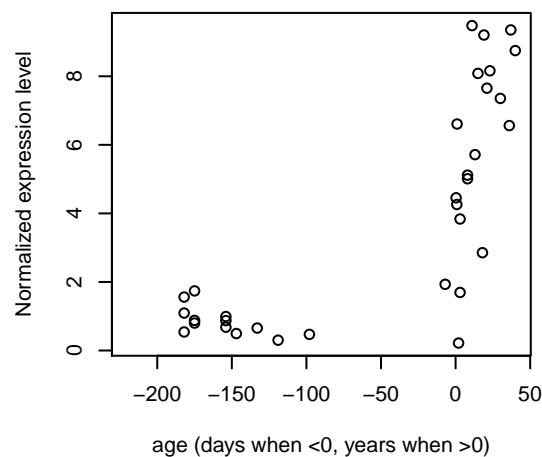
ZMAT4 (P=0, Diff = -3.96)
orbital frontal cortex



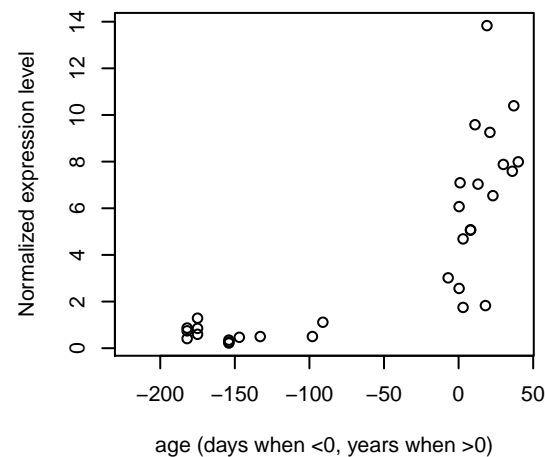
ZMAT4 (P=0, Diff = -4.99)
posterior superior temporal cortex



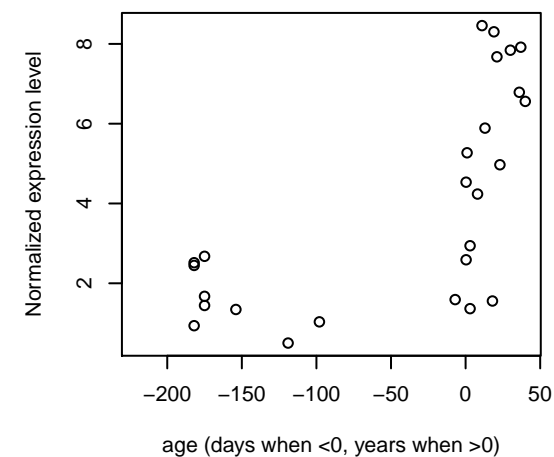
ZMAT4 (P=0, Diff = -5.09)
posteroventral parietal cortex



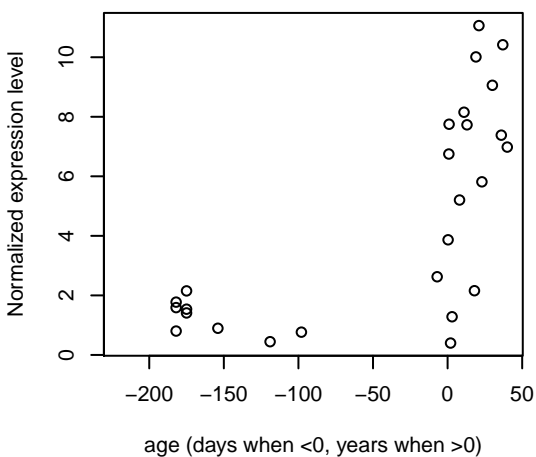
ZMAT4 (P=0, Diff = -5.92)
primary auditory cortex



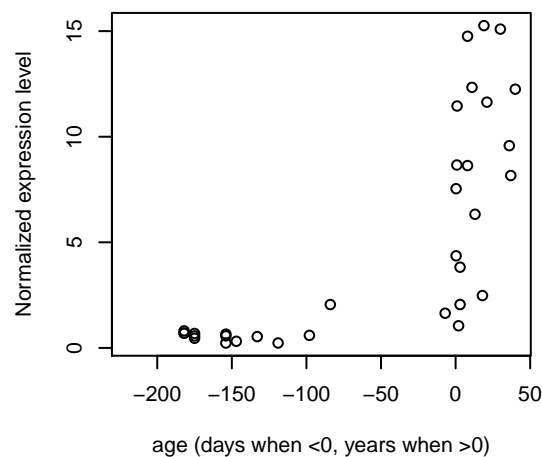
ZMAT4 (P=0, Diff = -3.81)
primary motor cortex



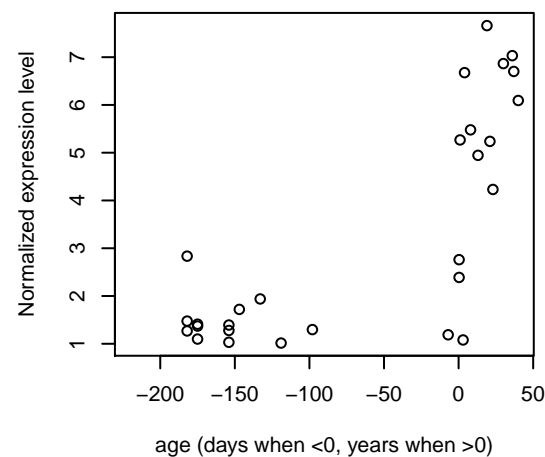
ZMAT4 (P=0, Diff = -5.1)
primary somatosensory cortex



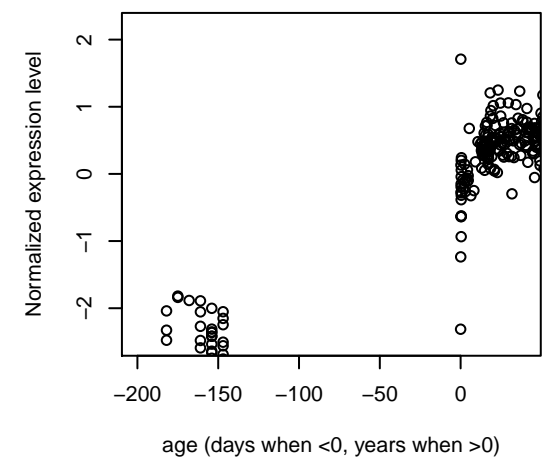
ZMAT4 (P=0, Diff = -7.92)
primary visual cortex

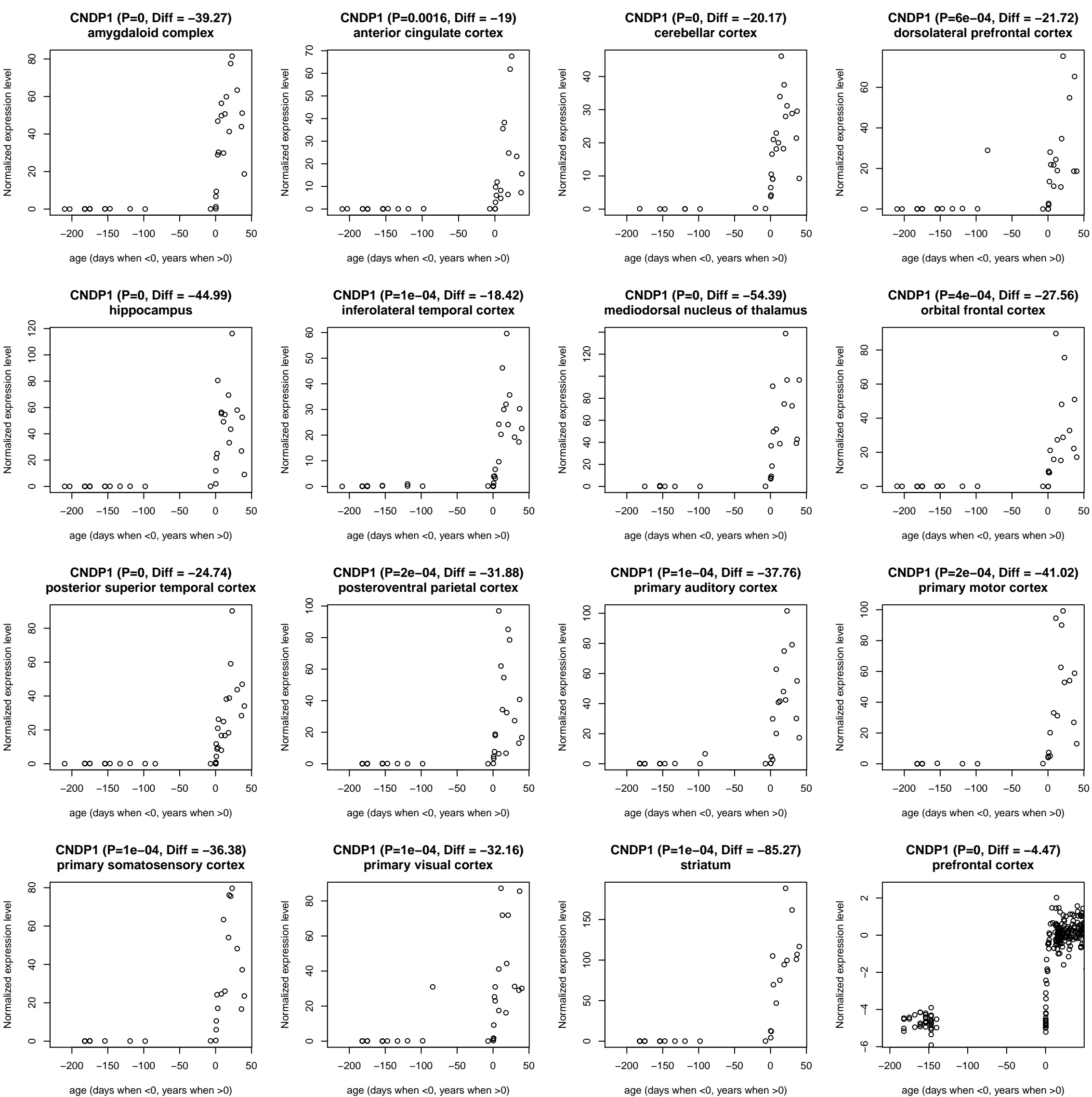


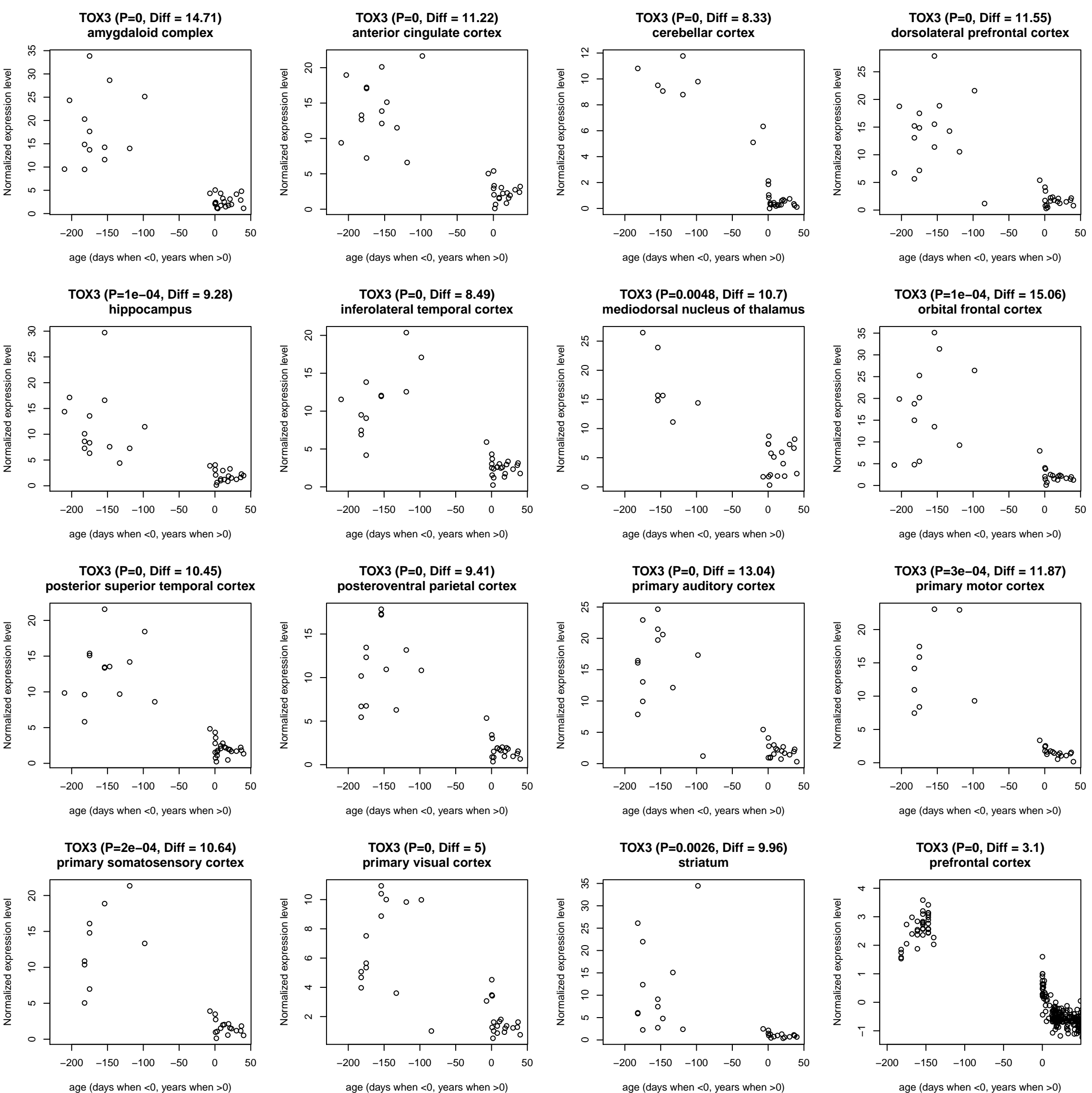
ZMAT4 (P=0, Diff = -3.72)
striatum



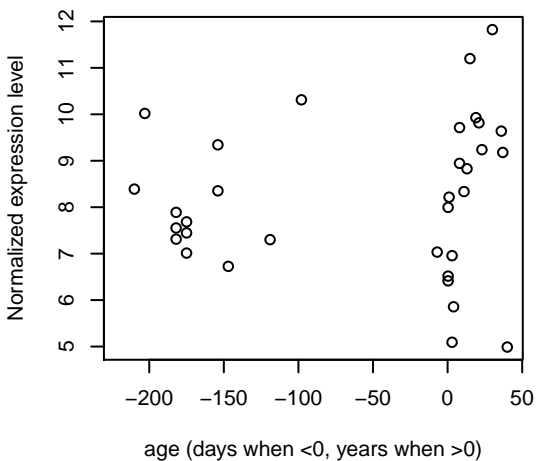
ZMAT4 (P=0, Diff = -2.89)
prefrontal cortex



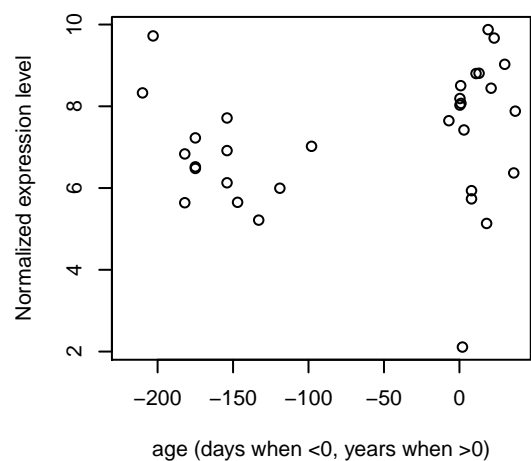




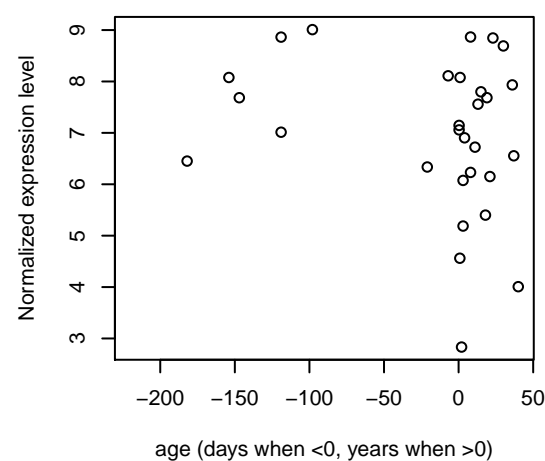
C16orf62 (P=0.5505, Diff = -0.32)
amygdaloid complex



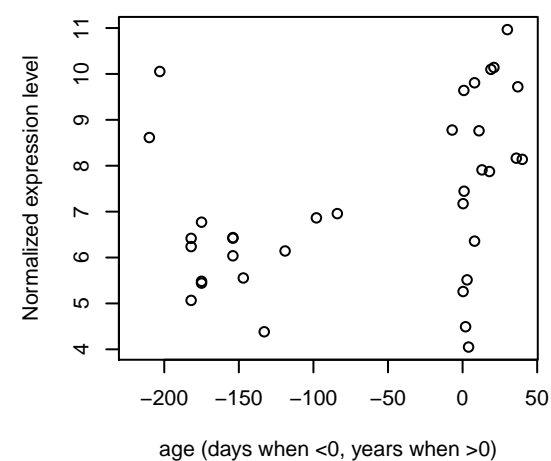
C16orf62 (P=0.2489, Diff = -0.66)
anterior cingulate cortex



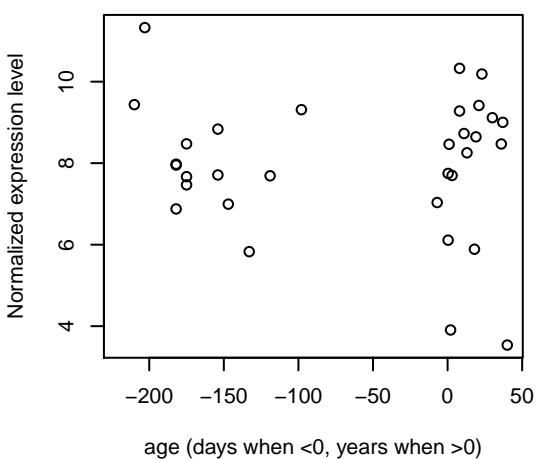
C16orf62 (P=0.0575, Diff = 1.01)
cerebellar cortex



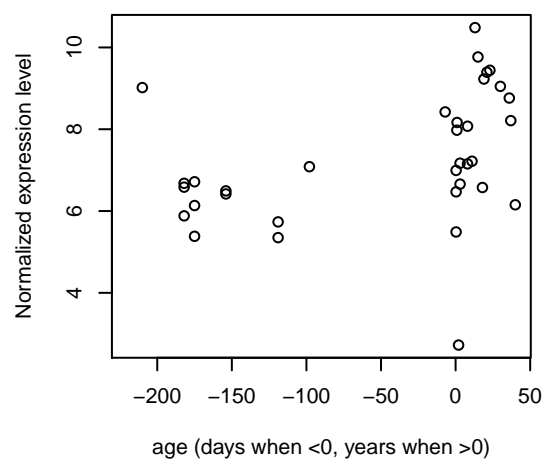
C16orf62 (P=0.0382, Diff = -1.29)
dorsolateral prefrontal cortex



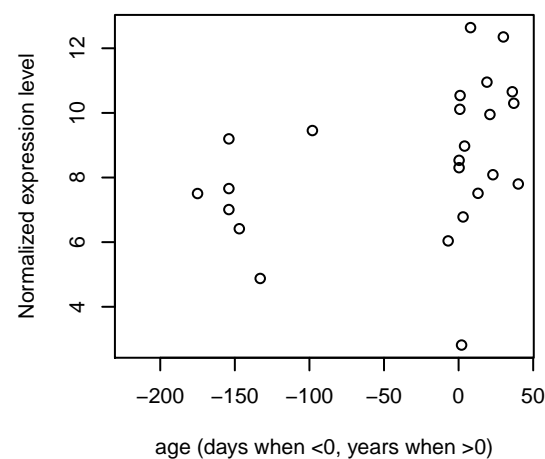
C16orf62 (P=0.8515, Diff = 0.11)
hippocampus



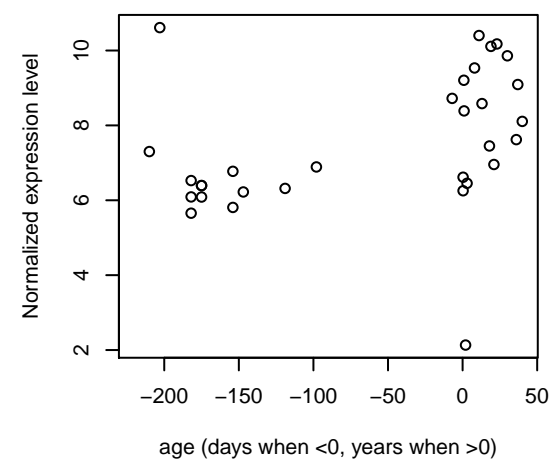
C16orf62 (P=0.0352, Diff = -1.07)
inferolateral temporal cortex



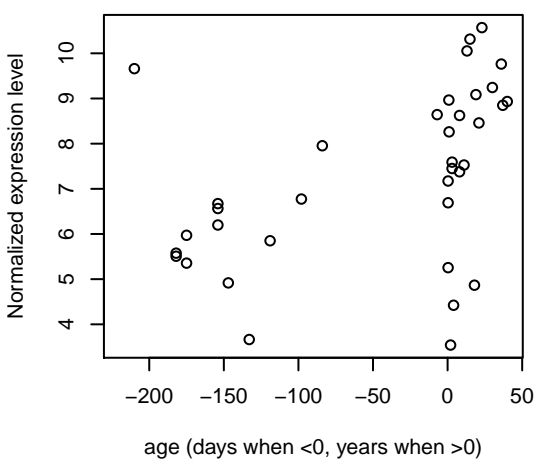
C16orf62 (P=0.0311, Diff = -1.87)
mediodorsal nucleus of thalamus



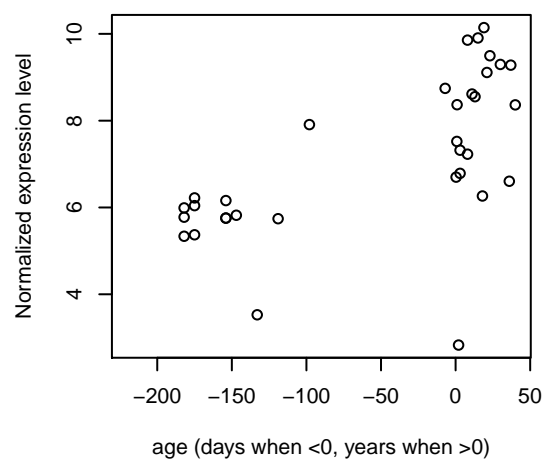
C16orf62 (P=0.0567, Diff = -1.21)
orbital frontal cortex



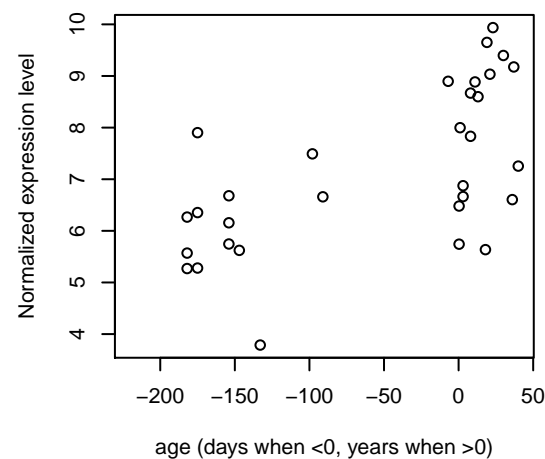
C16orf62 (P=0.0159, Diff = -1.49)
posterior superior temporal cortex



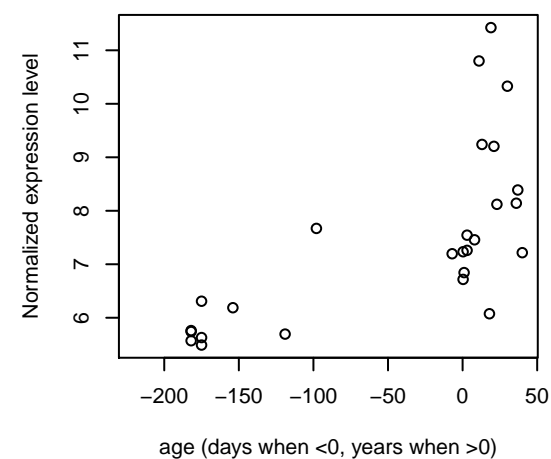
C16orf62 (P=5e-04, Diff = -2)
posteroventral parietal cortex



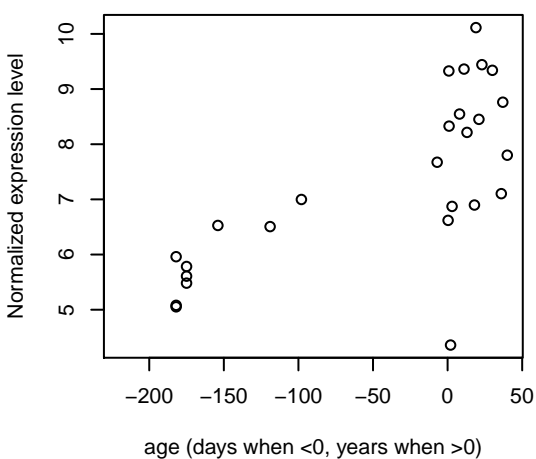
C16orf62 (P=0.0018, Diff = -1.64)
primary auditory cortex



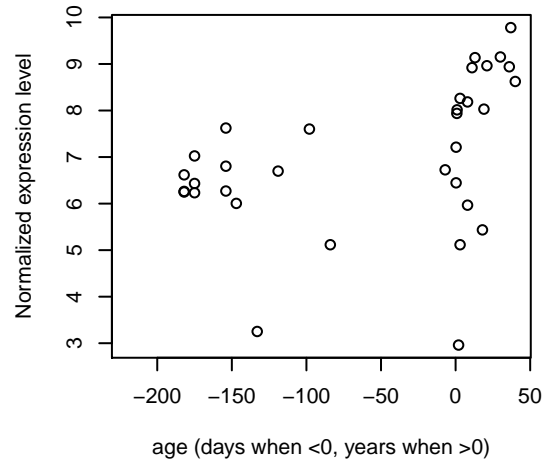
C16orf62 (P=1e-04, Diff = -2.13)
primary motor cortex



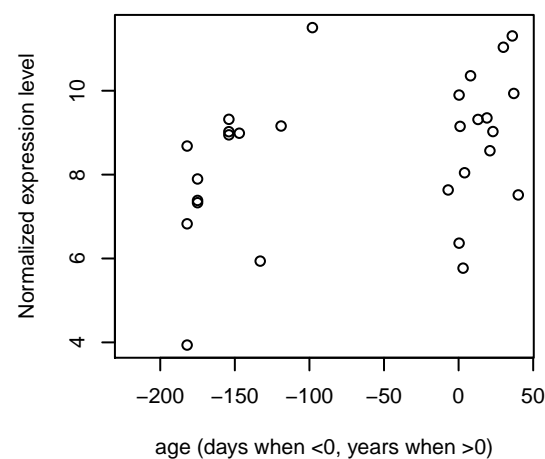
C16orf62 (P=2e-04, Diff = -2.03)
primary somatosensory cortex



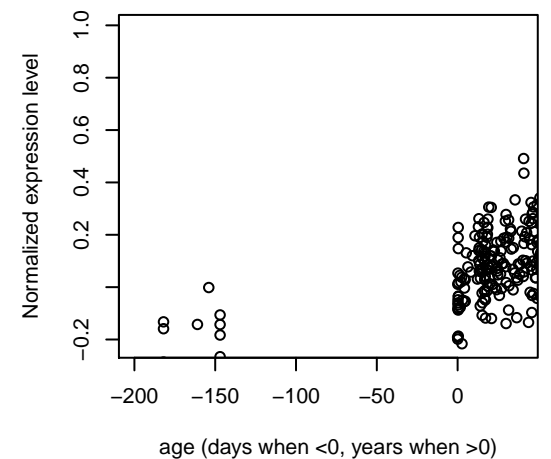
C16orf62 (P=0.0154, Diff = -1.29)
primary visual cortex



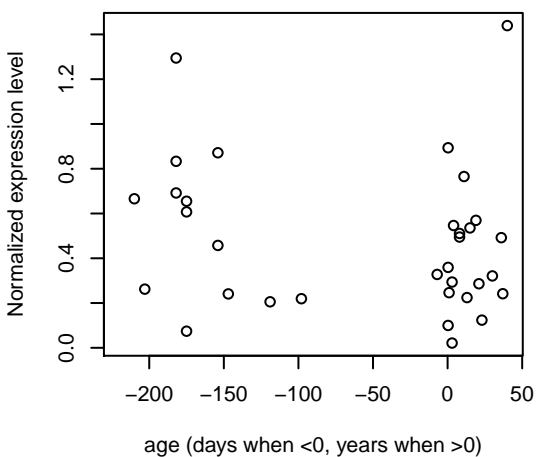
C16orf62 (P=0.1598, Diff = -0.93)
striatum



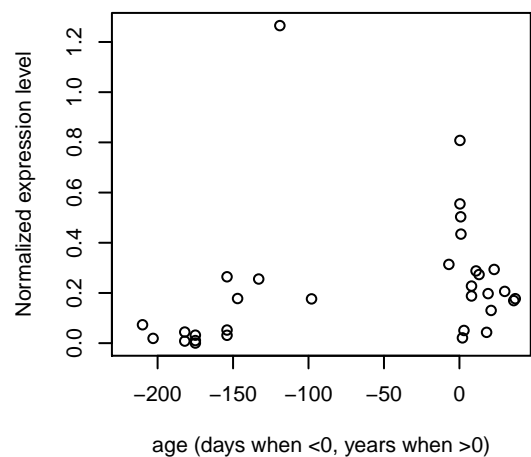
C16orf62 (P=0, Diff = -0.49)
prefrontal cortex



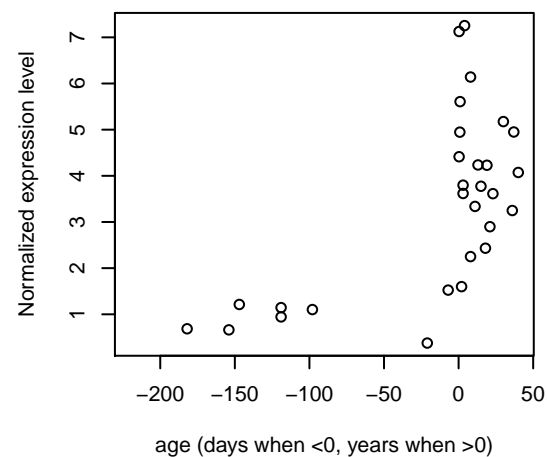
SLC35F4 (P=0.4822, Diff = 0.08)
amygdaloid complex



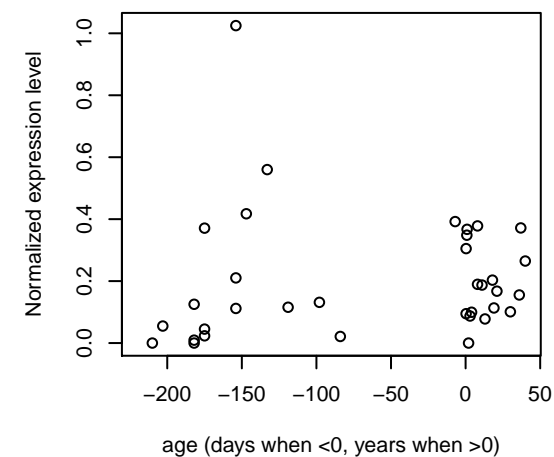
SLC35F4 (P=0.3738, Diff = -0.09)
anterior cingulate cortex



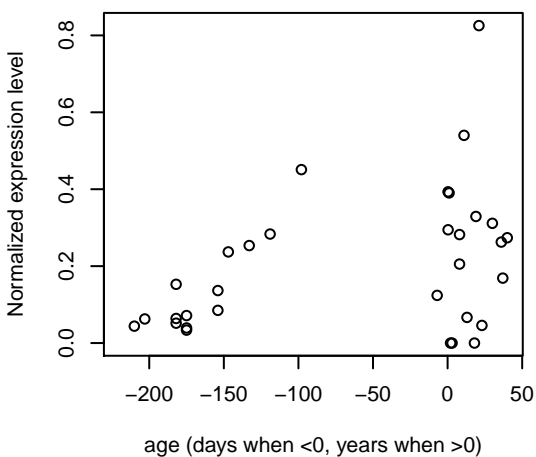
SLC35F4 (P=0, Diff = -3.27)
cerebellar cortex



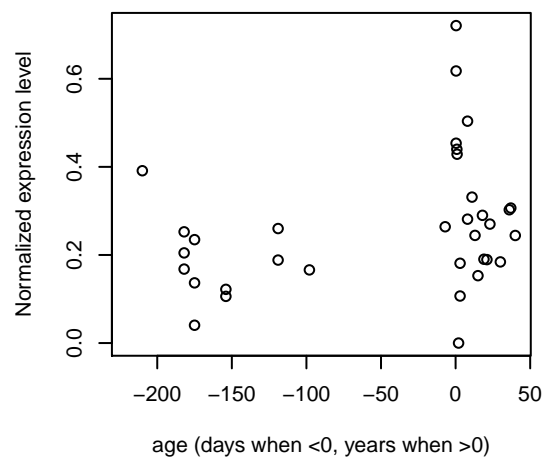
SLC35F4 (P=0.8085, Diff = 0.02)
dorsolateral prefrontal cortex



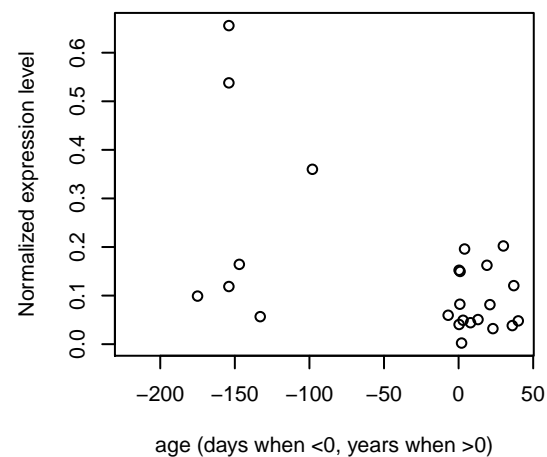
SLC35F4 (P=0.0604, Diff = -0.12)
hippocampus



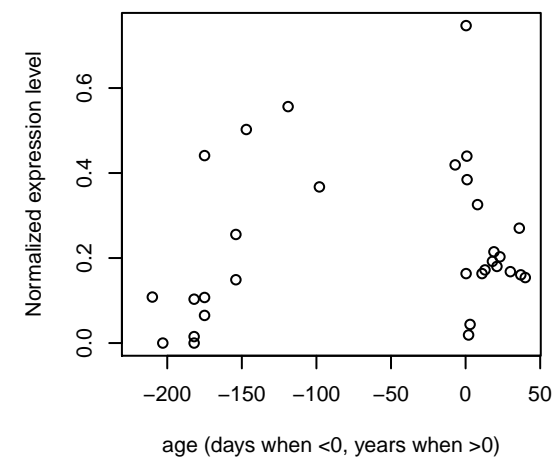
SLC35F4 (P=0.0181, Diff = -0.11)
inferolateral temporal cortex



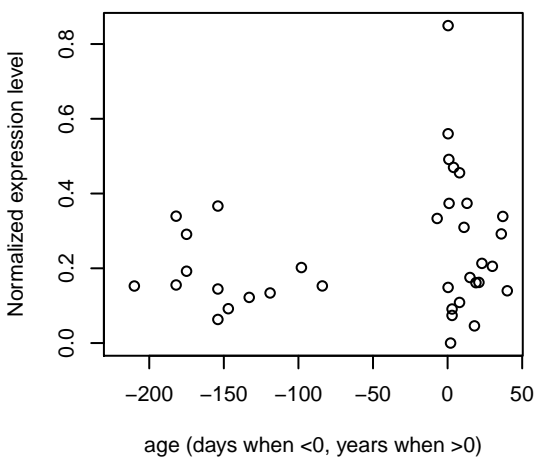
SLC35F4 (P=0.086, Diff = 0.17)
mediodorsal nucleus of thalamus



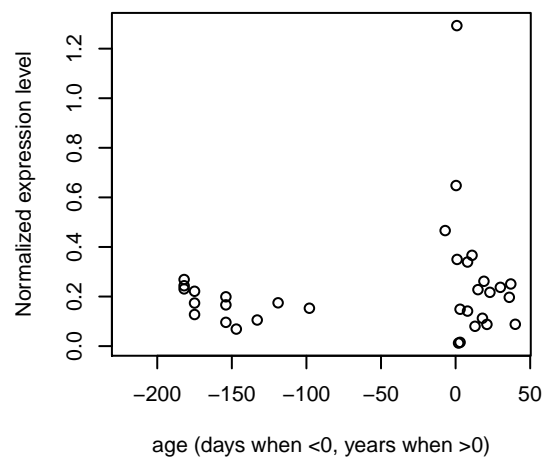
SLC35F4 (P=0.8281, Diff = -0.01)
orbital frontal cortex



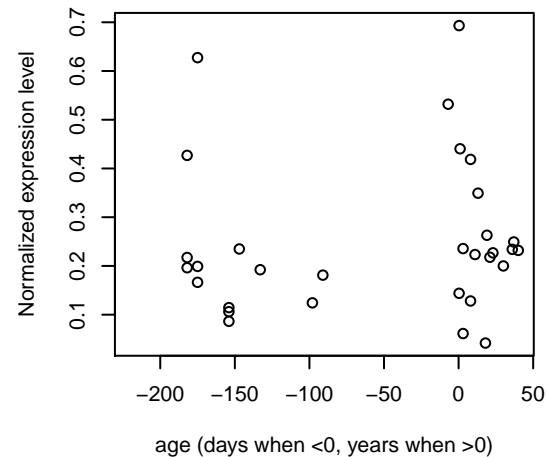
SLC35F4 (P=0.1283, Diff = -0.08)
posterior superior temporal cortex



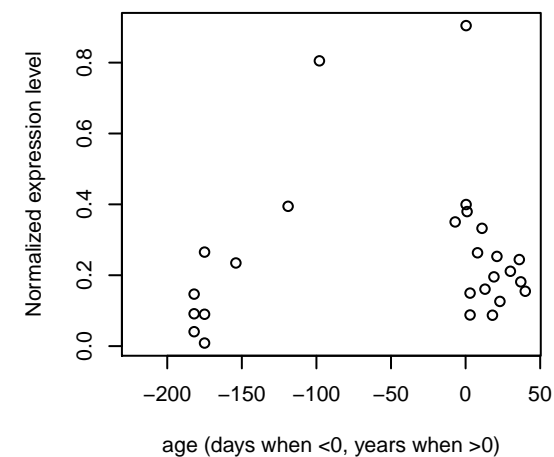
SLC35F4 (P=0.3076, Diff = -0.07)
posteroventral parietal cortex



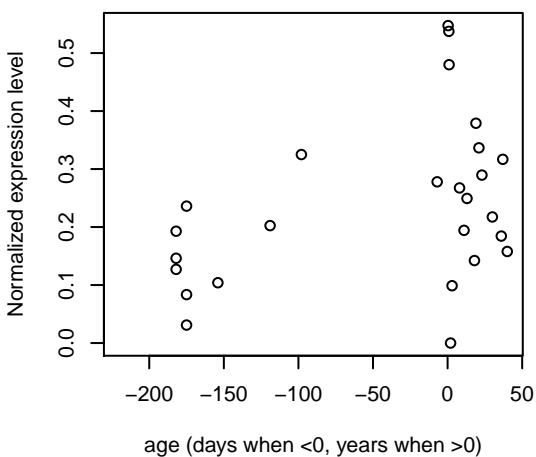
SLC35F4 (P=0.8216, Diff = -0.01)
primary auditory cortex



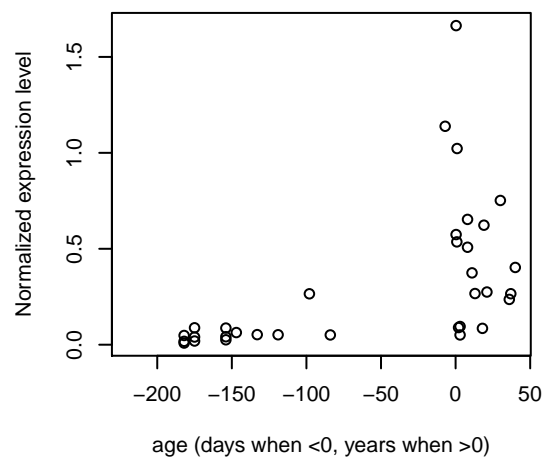
SLC35F4 (P=0.8647, Diff = -0.02)
primary motor cortex



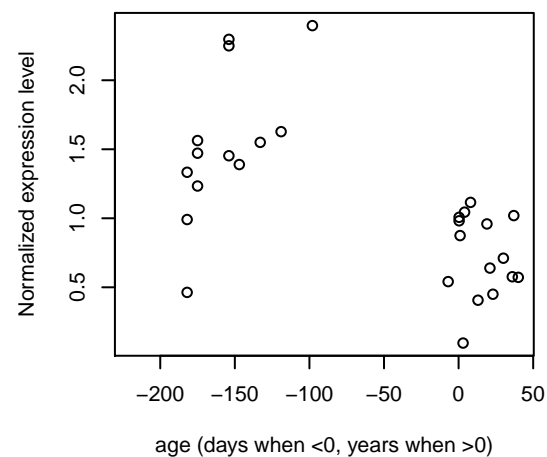
SLC35F4 (P=0.0445, Diff = -0.1)
primary somatosensory cortex



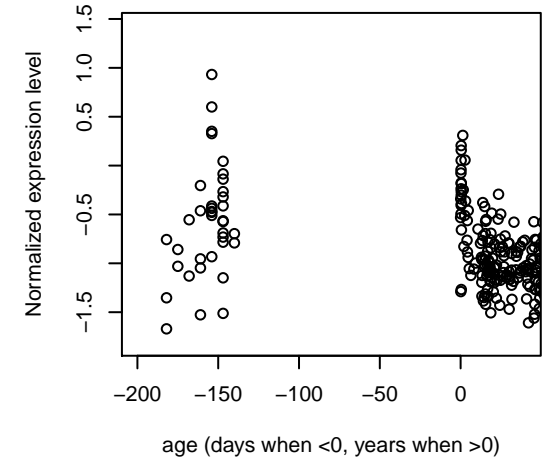
SLC35F4 (P=0.0081, Diff = -0.34)
primary visual cortex



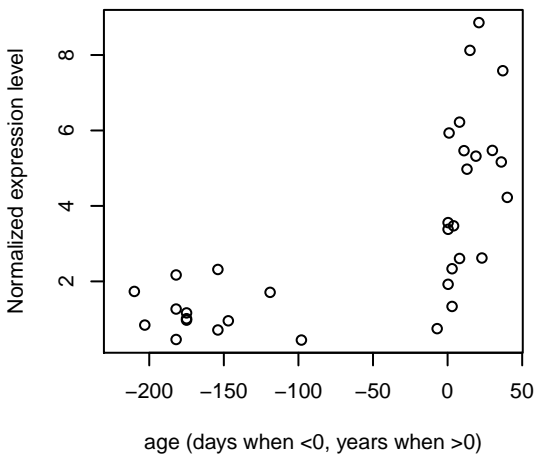
SLC35F4 (P=5e-04, Diff = 0.72)
striatum



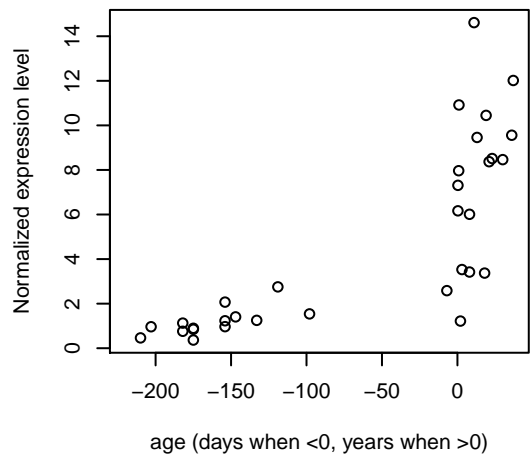
SLC35F4 (P=0.0025, Diff = 0.34)
prefrontal cortex



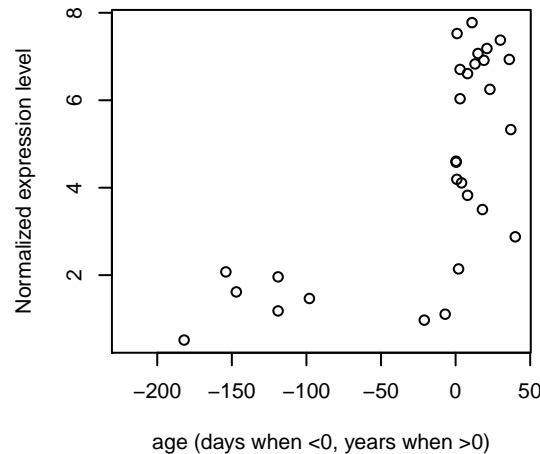
CACNB2 (P=0, Diff = -3.48)
amygdaloid complex



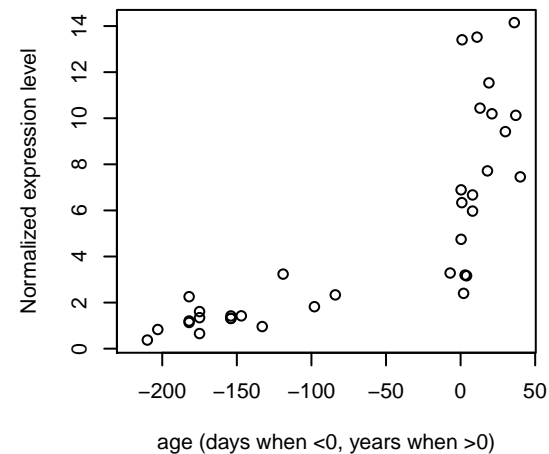
CACNB2 (P=0, Diff = -6.44)
anterior cingulate cortex



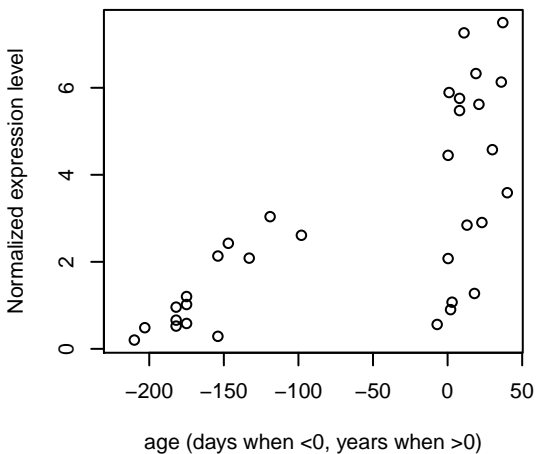
CACNB2 (P=0, Diff = -4.28)
cerebellar cortex



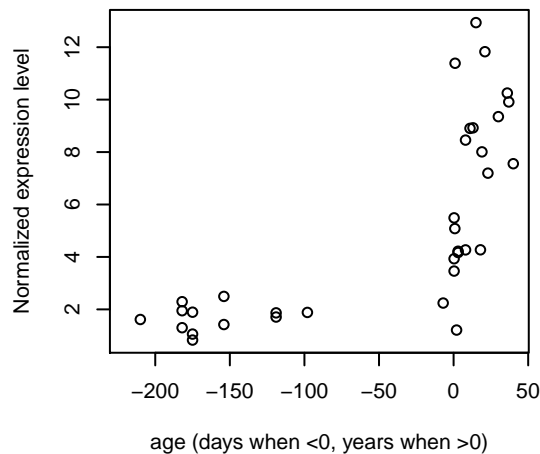
CACNB2 (P=0, Diff = -6.63)
dorsolateral prefrontal cortex



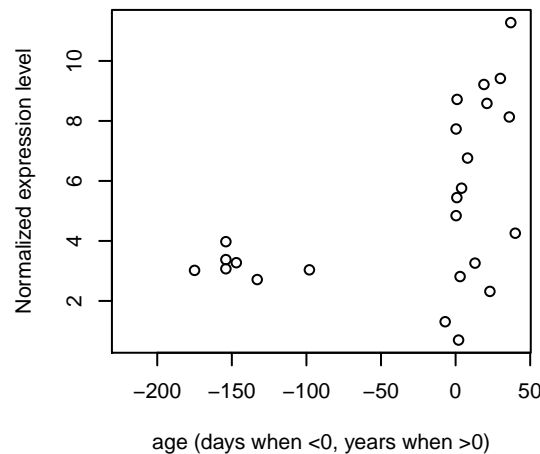
CACNB2 (P=0, Diff = -3.08)
hippocampus



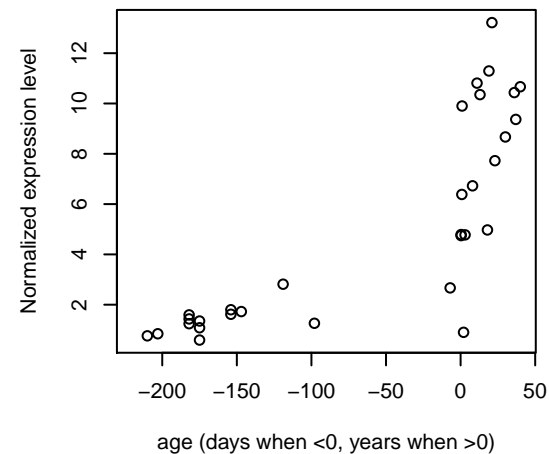
CACNB2 (P=0, Diff = -5.45)
inferolateral temporal cortex



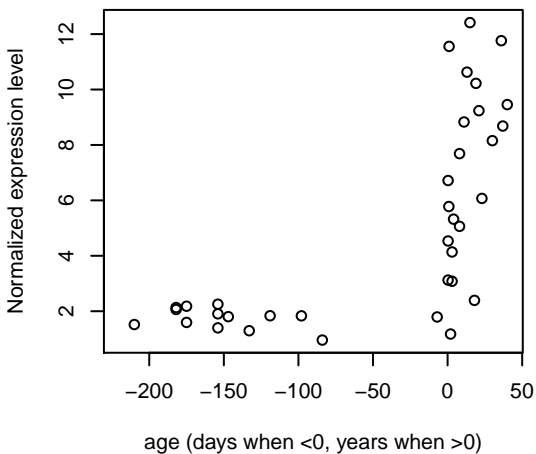
CACNB2 (P=7e-04, Diff = -3.23)
mediodorsal nucleus of thalamus



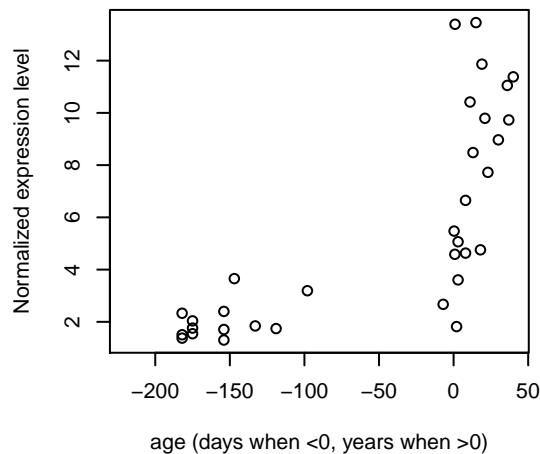
CACNB2 (P=0, Diff = -6.5)
orbital frontal cortex



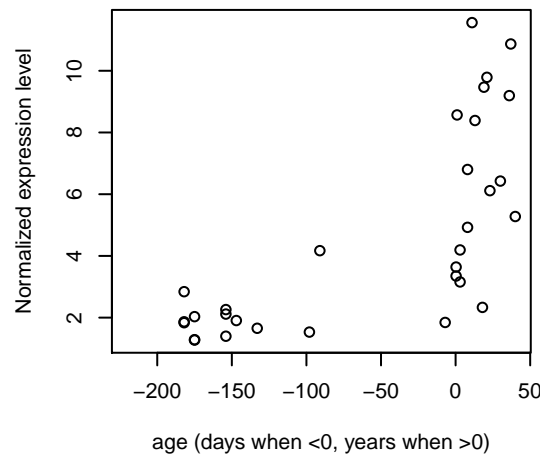
CACNB2 (P=0, Diff = -5.34)
posterior superior temporal cortex



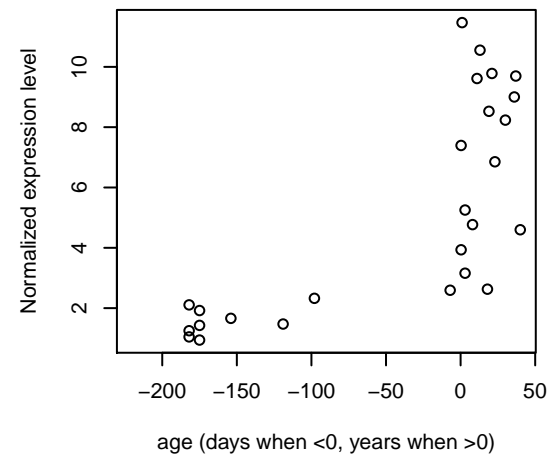
CACNB2 (P=0, Diff = -5.97)
posteroventral parietal cortex



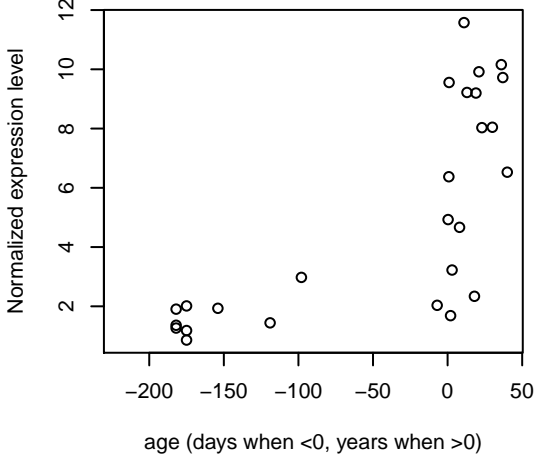
CACNB2 (P=0, Diff = -4.71)
primary auditory cortex



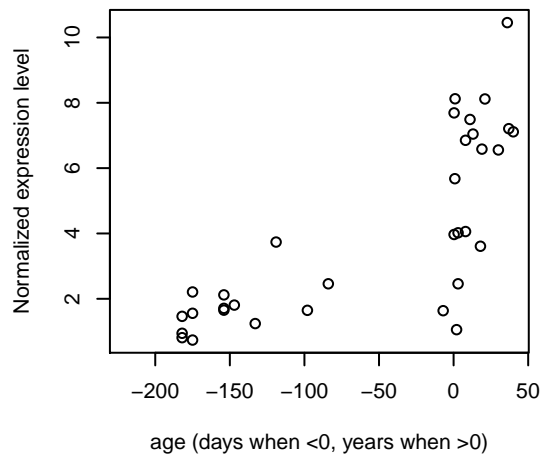
CACNB2 (P=0, Diff = -5.54)
primary motor cortex



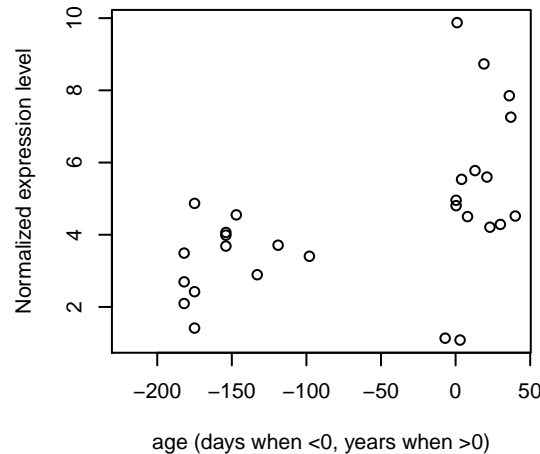
CACNB2 (P=0, Diff = -5.5)
primary somatosensory cortex



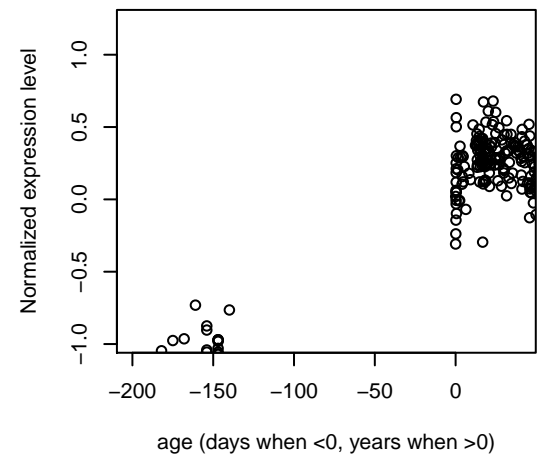
CACNB2 (P=0, Diff = -4.29)
primary visual cortex



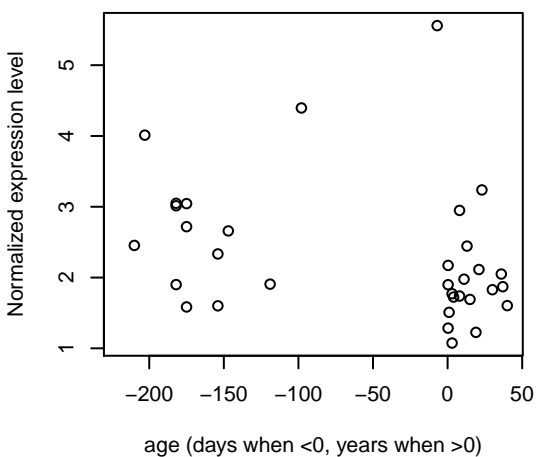
CACNB2 (P=0.0014, Diff = -2.47)
striatum



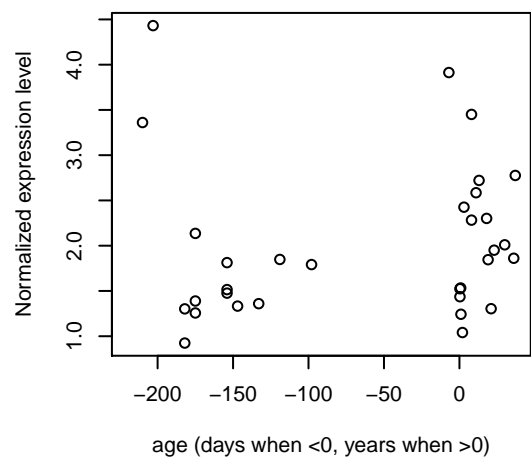
CACNB2 (P=0, Diff = -1.36)
prefrontal cortex



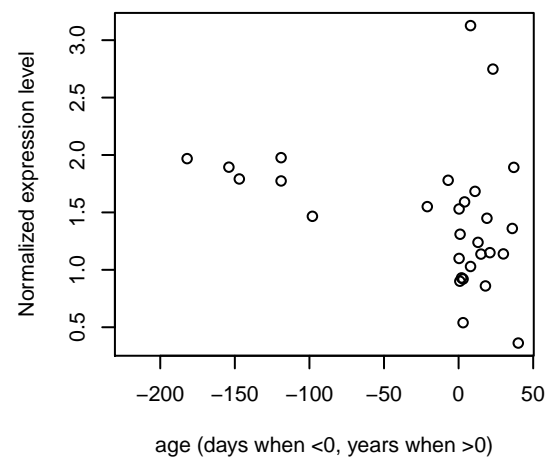
CTH (P=0.0084, Diff = 0.97)
amygdaloid complex



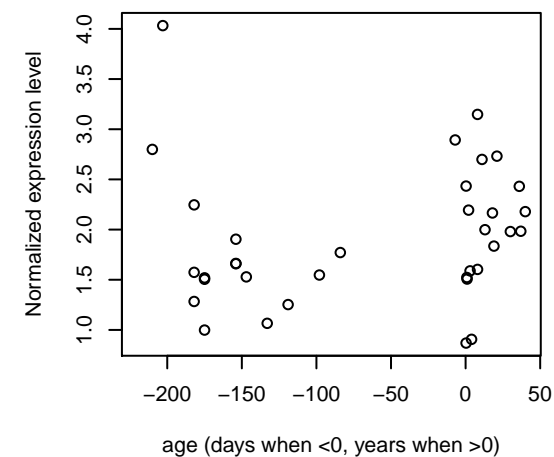
CTH (P=0.9319, Diff = -0.03)
anterior cingulate cortex



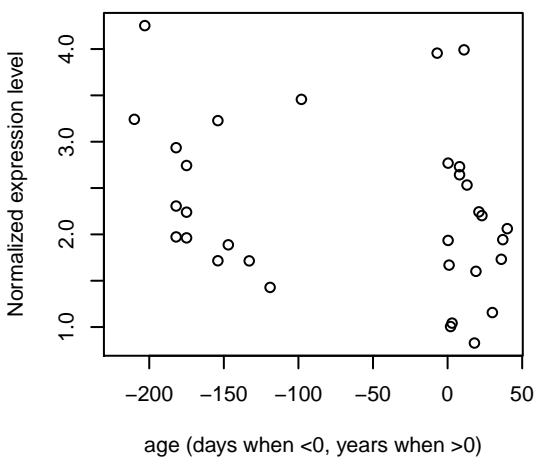
CTH (P=0.0086, Diff = 0.44)
cerebellar cortex



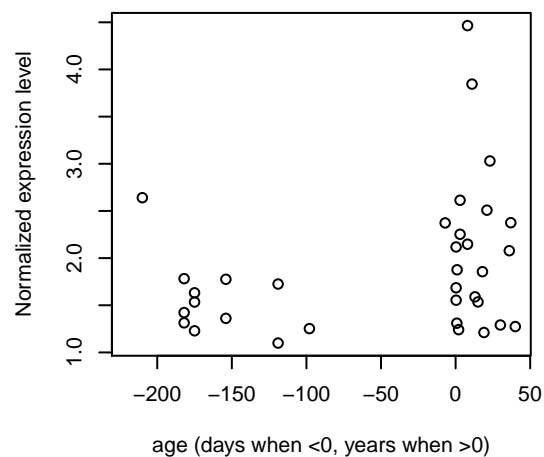
CTH (P=0.5275, Diff = -0.15)
dorsolateral prefrontal cortex



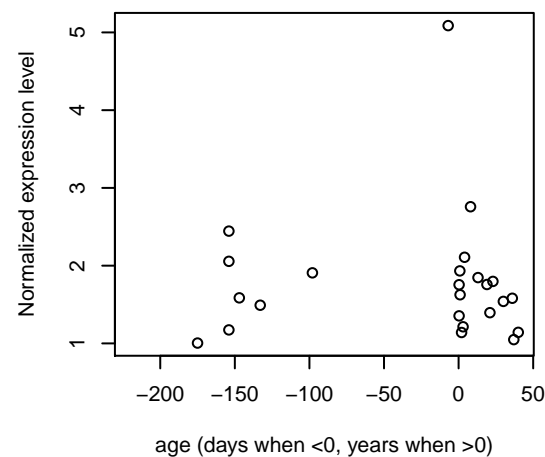
CTH (P=0.0542, Diff = 0.6)
hippocampus



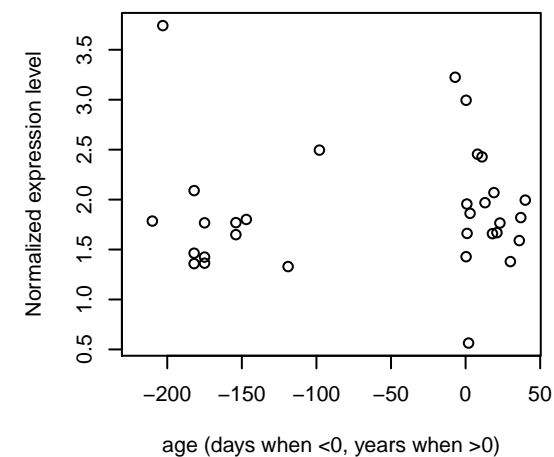
CTH (P=0.0482, Diff = -0.46)
inferolateral temporal cortex



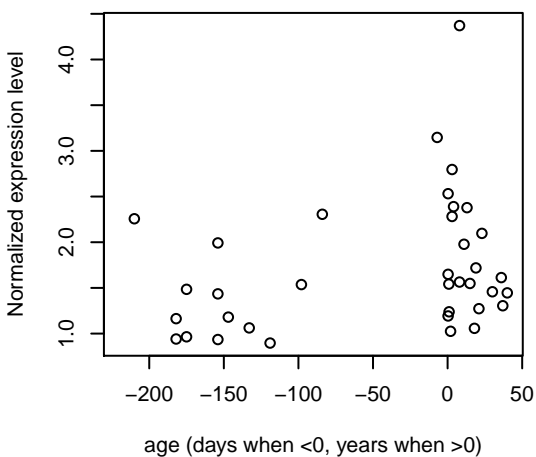
CTH (P=0.3495, Diff = 0.47)
mediodorsal nucleus of thalamus



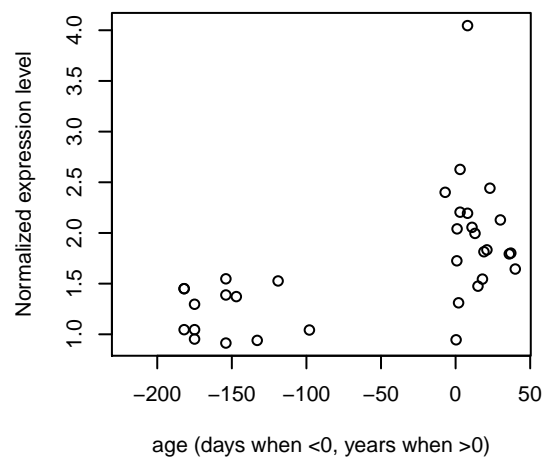
CTH (P=0.646, Diff = 0.11)
orbital frontal cortex



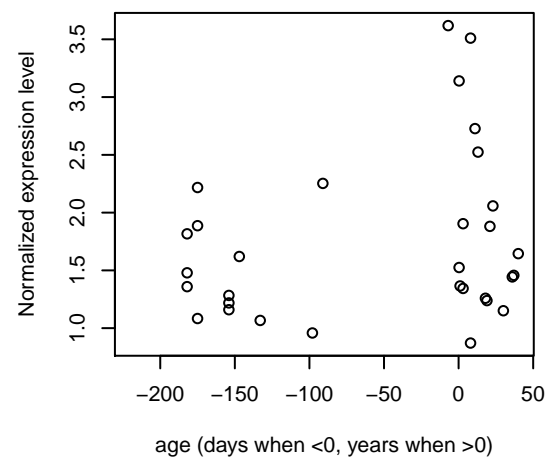
CTH (P=0.1983, Diff = -0.32)
posterior superior temporal cortex



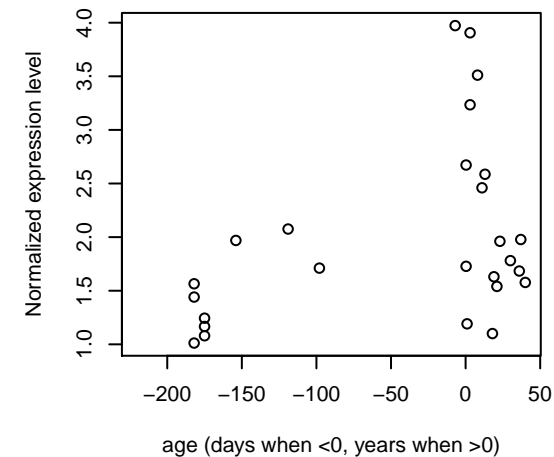
CTH (P=8e-04, Diff = -0.67)
posteroventral parietal cortex



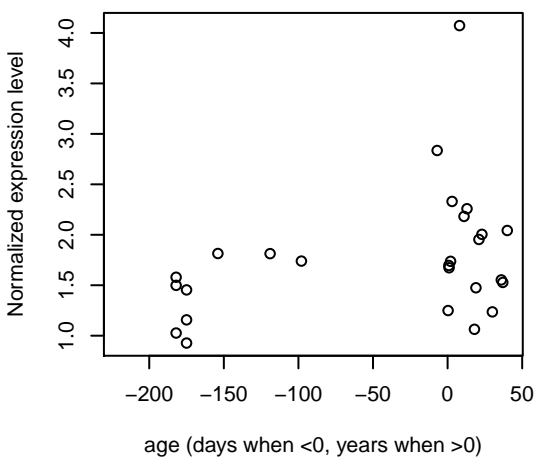
CTH (P=0.491, Diff = -0.18)
primary auditory cortex



CTH (P=0.2217, Diff = -0.44)
primary motor cortex



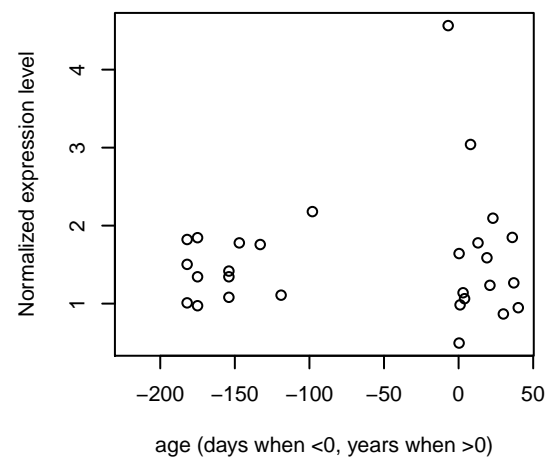
CTH (P=0.2413, Diff = -0.29)
primary somatosensory cortex



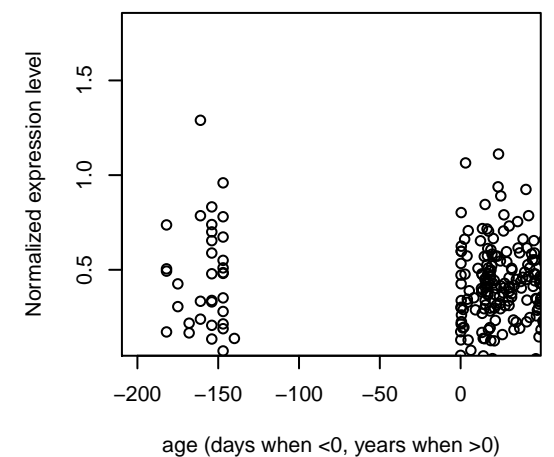
CTH (P=0.1619, Diff = -0.32)
primary visual cortex



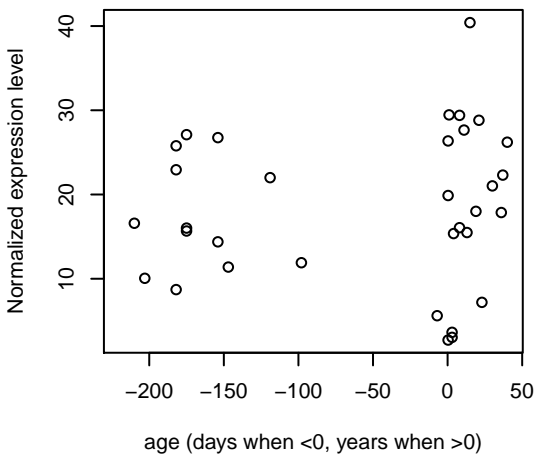
CTH (P=0.3756, Diff = 0.27)
striatum



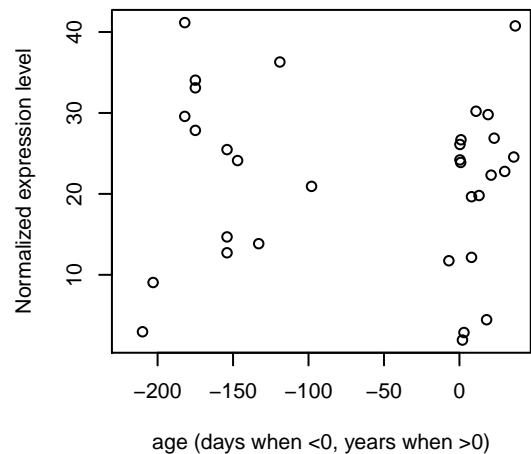
CTH (P=0.726, Diff = 0.02)
prefrontal cortex



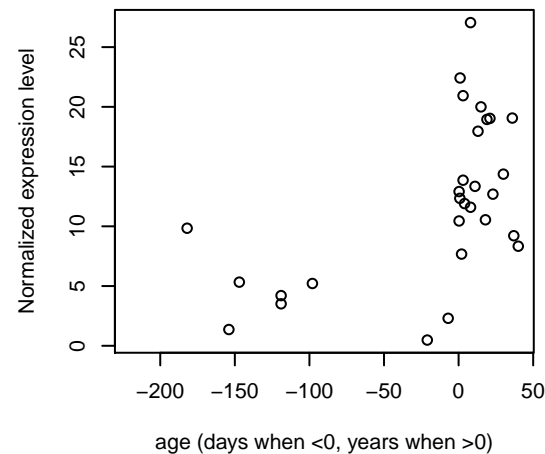
RBFOX1 (P=0.3705, Diff = -2.74)
amygdaloid complex



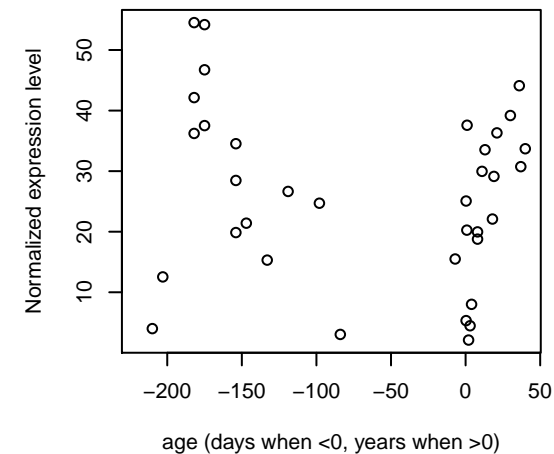
RBFOX1 (P=0.7222, Diff = 1.38)
anterior cingulate cortex



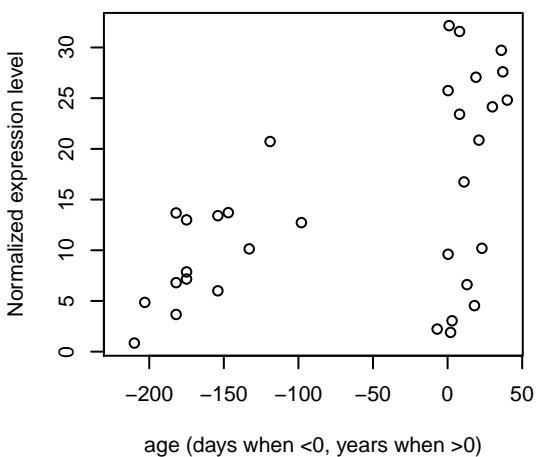
RBFOX1 (P=0, Diff = -10.95)
cerebellar cortex



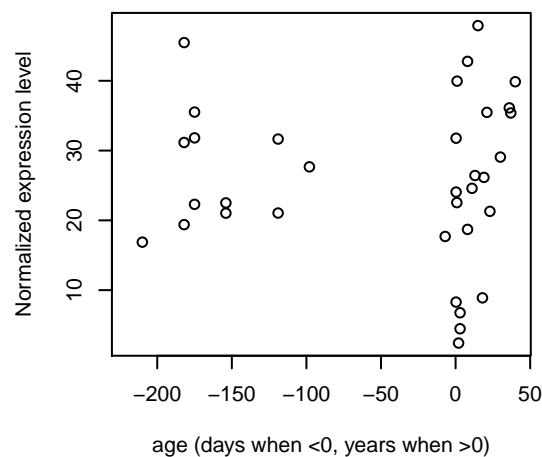
RBFOX1 (P=0.465, Diff = 3.62)
dorsolateral prefrontal cortex



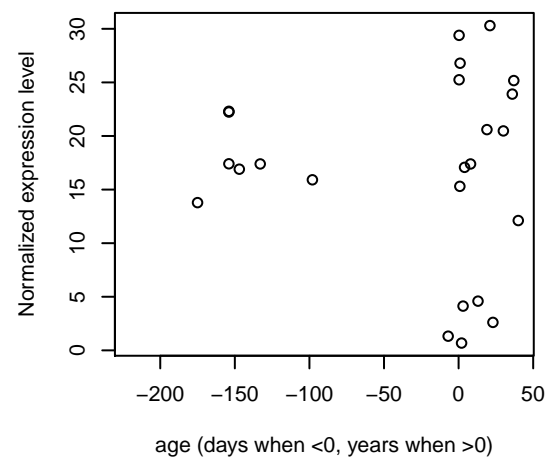
RBFOX1 (P=0.0029, Diff = -9.69)
hippocampus



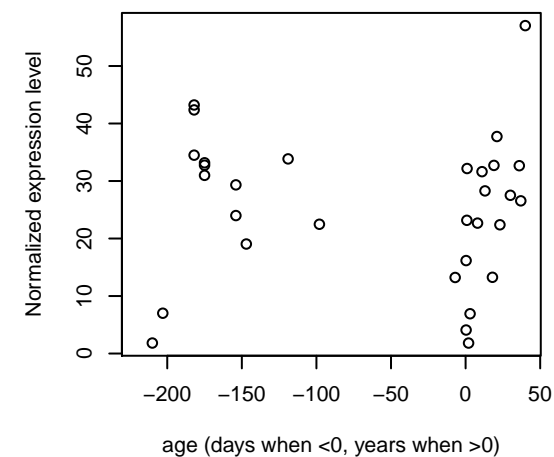
RBFOX1 (P=0.7702, Diff = 1.09)
inferolateral temporal cortex



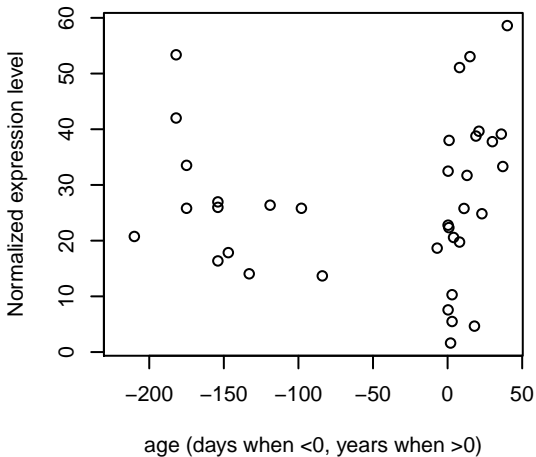
RBFOX1 (P=0.6994, Diff = -1.33)
mediodorsal nucleus of thalamus



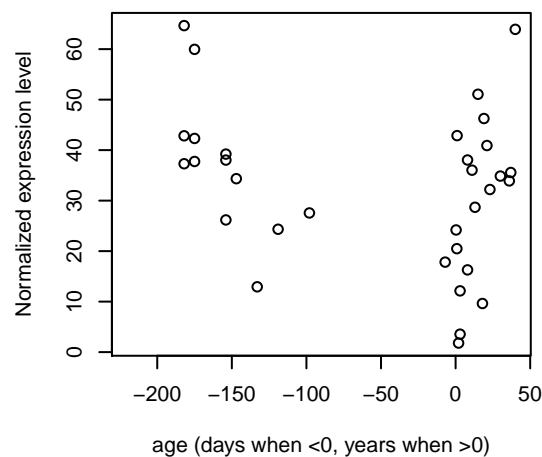
RBFOX1 (P=0.7107, Diff = 1.75)
orbital frontal cortex



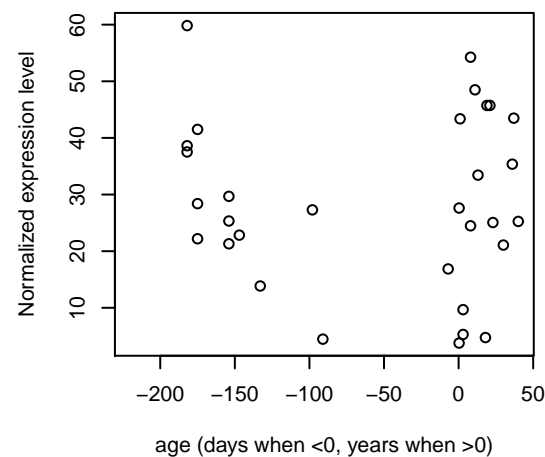
RBFOX1 (P=0.6075, Diff = -2.35)
posterior superior temporal cortex



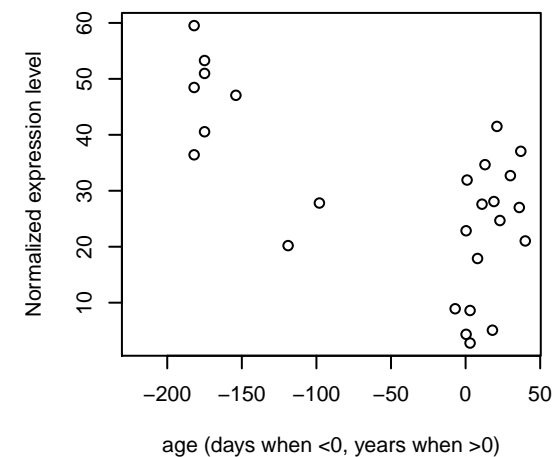
RBFOX1 (P=0.2761, Diff = 5.96)
posteroventral parietal cortex



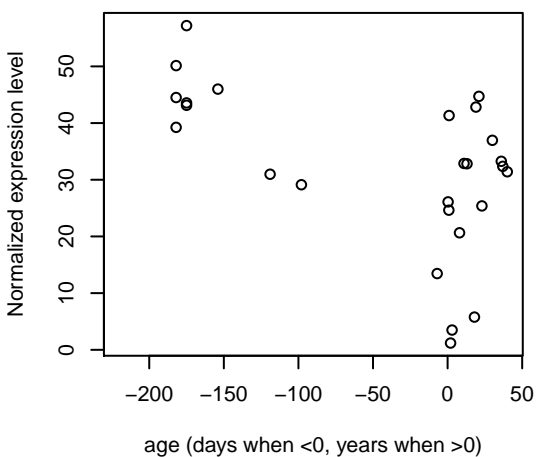
RBFOX1 (P=0.798, Diff = -1.39)
primary auditory cortex



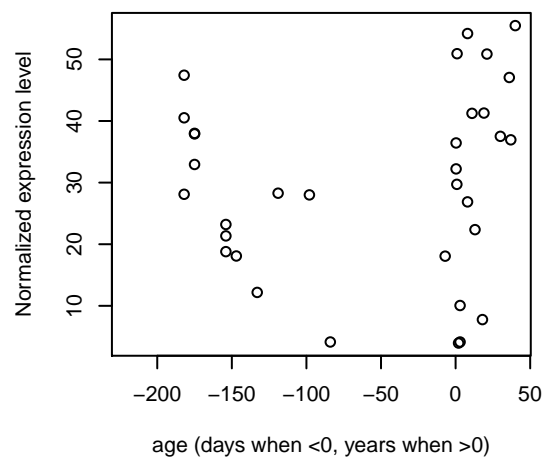
RBFOX1 (P=0.0143, Diff = 16.33)
primary motor cortex



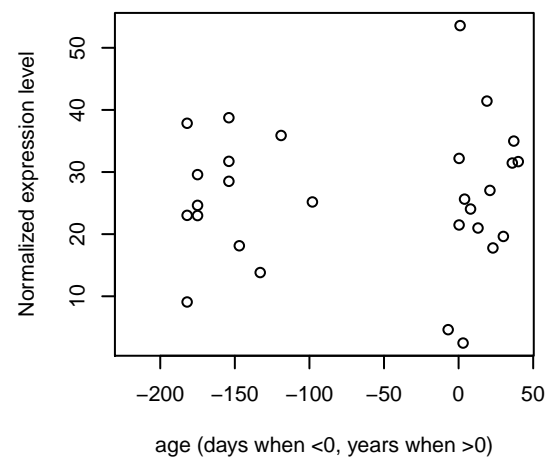
RBFOX1 (P=0.0252, Diff = 12.49)
primary somatosensory cortex



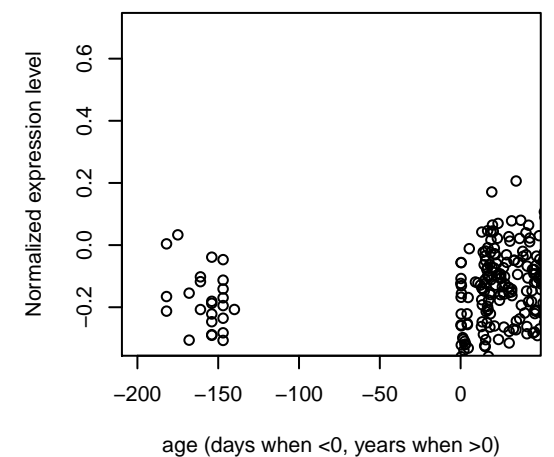
RBFOX1 (P=0.2228, Diff = -6.26)
primary visual cortex

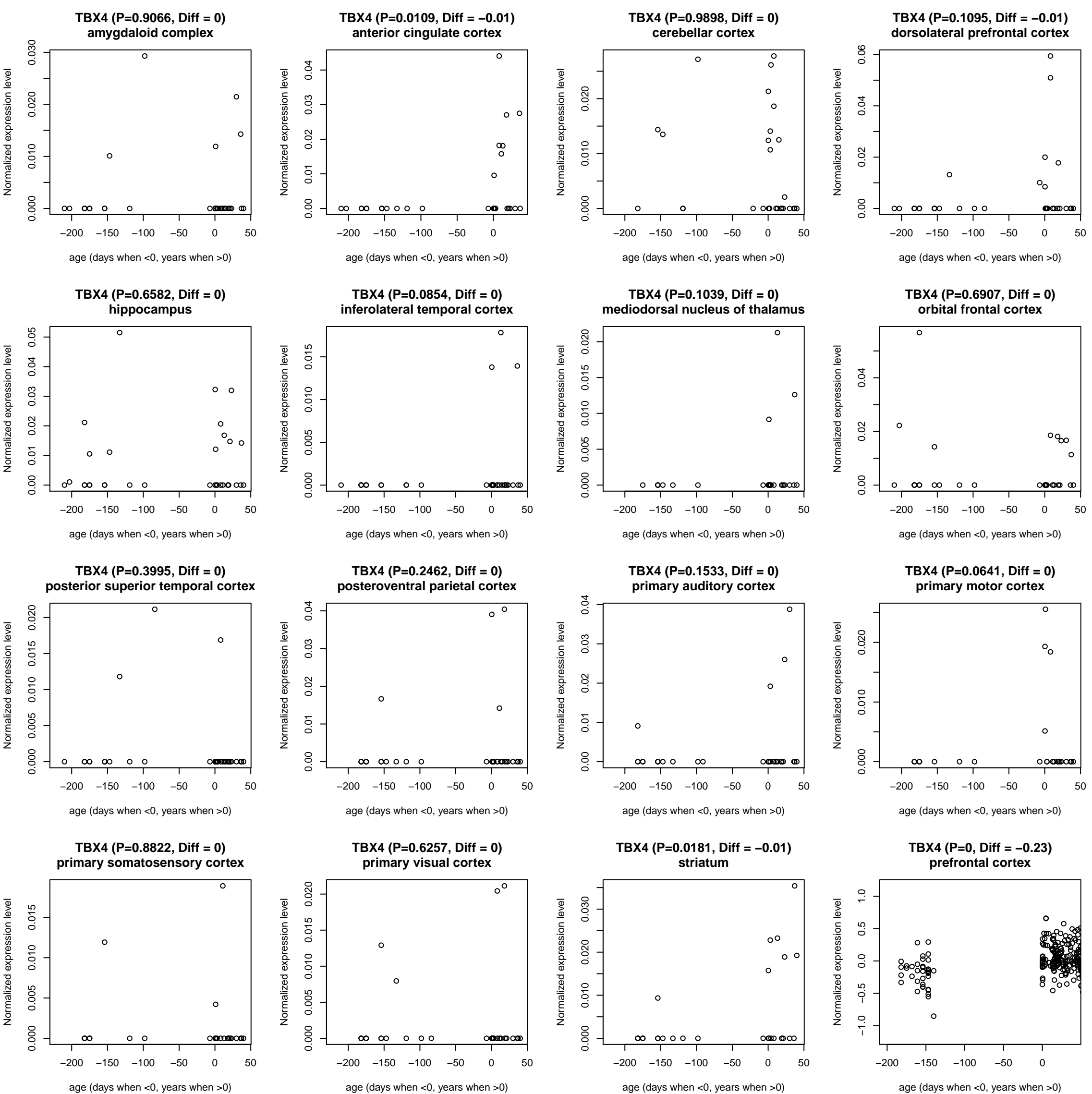


RBFOX1 (P=0.4994, Diff = -2.9)
striatum

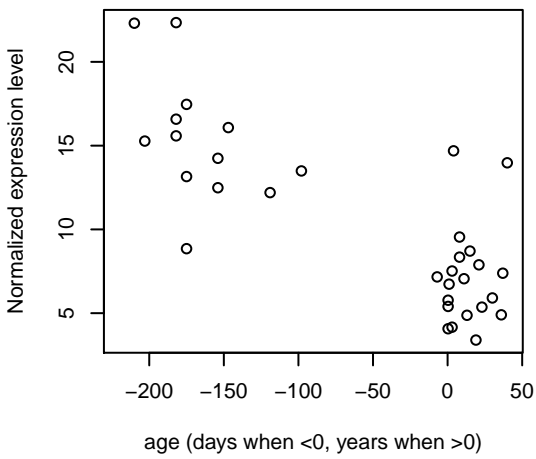


RBFOX1 (P=1e-04, Diff = -0.12)
prefrontal cortex

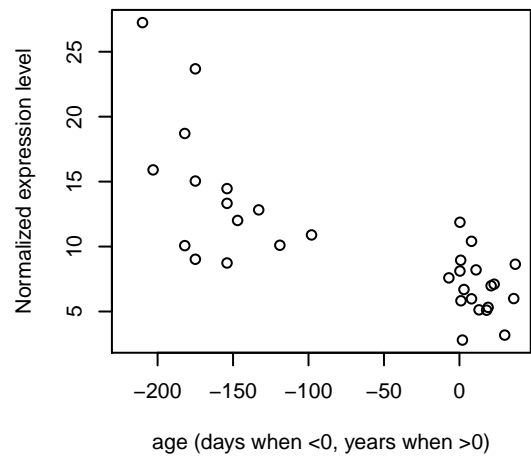




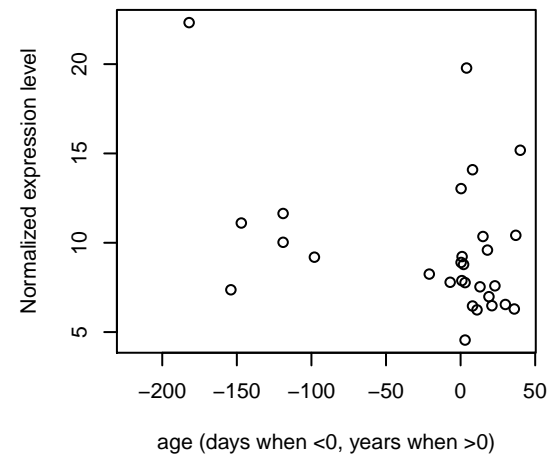
FRG1 (P=0, Diff = 7.66)
amygdaloid complex



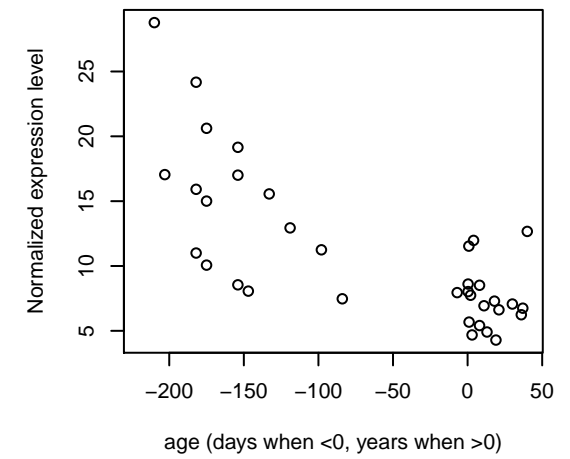
FRG1 (P=2e-04, Diff = 7.13)
anterior cingulate cortex



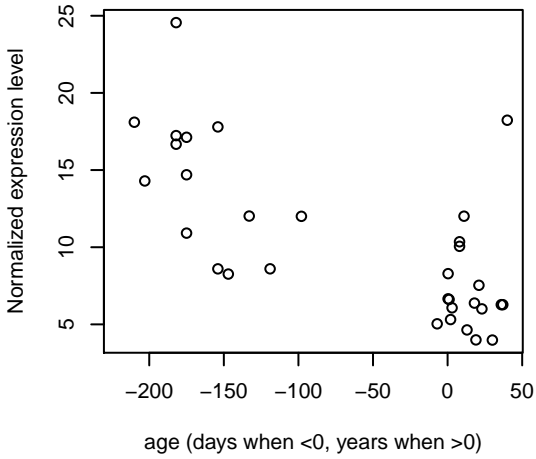
FRG1 (P=0.378, Diff = 1.74)
cerebellar cortex



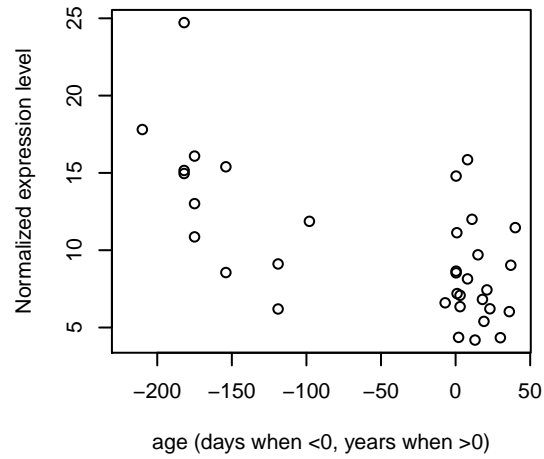
FRG1 (P=2e-04, Diff = 7.24)
dorsolateral prefrontal cortex



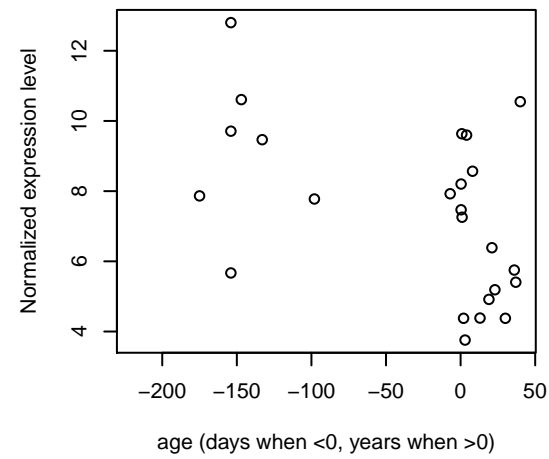
FRG1 (P=6e-04, Diff = 6.16)
hippocampus



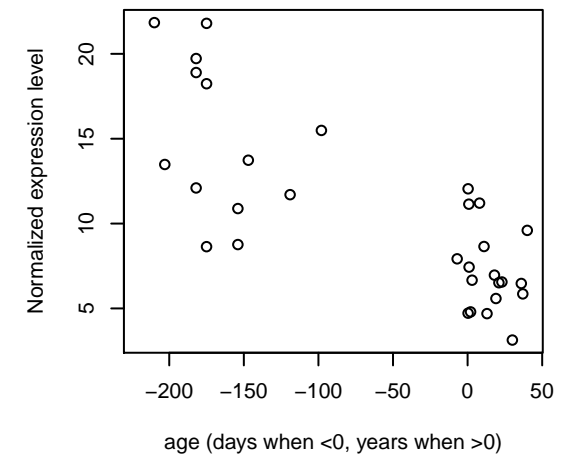
FRG1 (P=0.0072, Diff = 4.78)
inferolateral temporal cortex



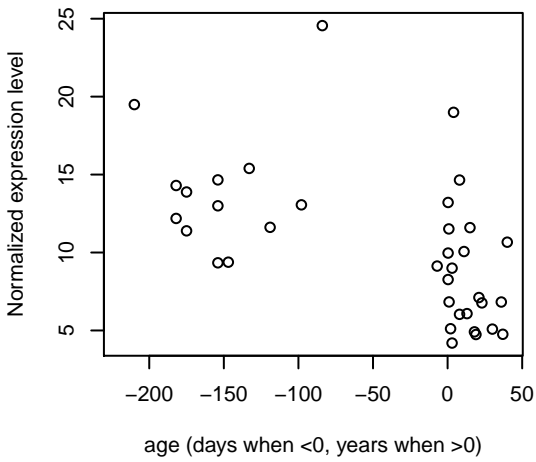
FRG1 (P=0.0245, Diff = 2.36)
mediodorsal nucleus of thalamus



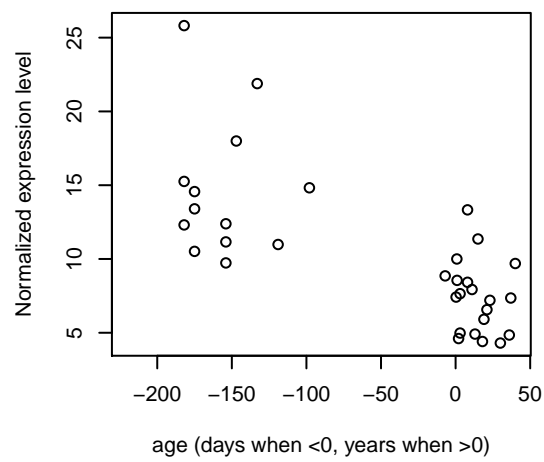
FRG1 (P=1e-04, Diff = 7.34)
orbital frontal cortex



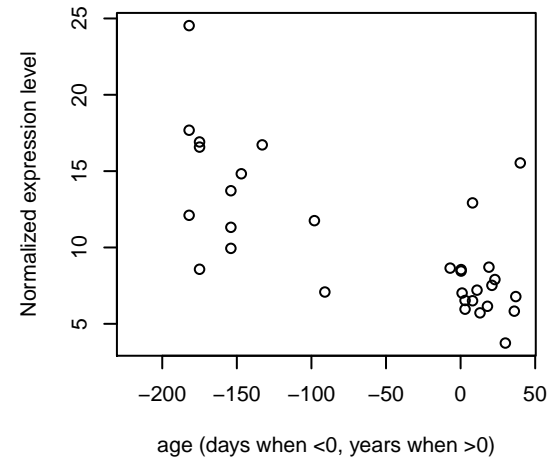
FRG1 (P=9e-04, Diff = 5.2)
posterior superior temporal cortex



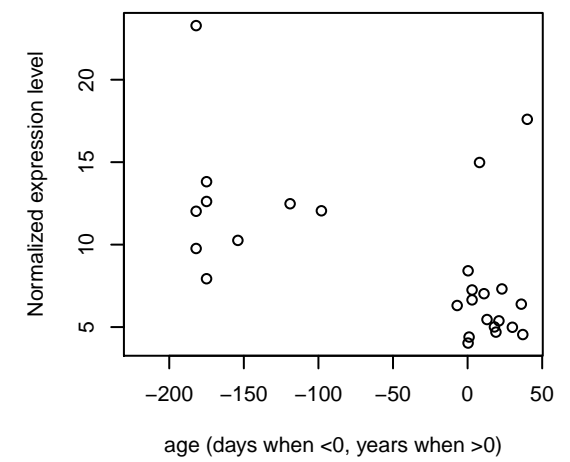
FRG1 (P=1e-04, Diff = 6.92)
posteroventral parietal cortex



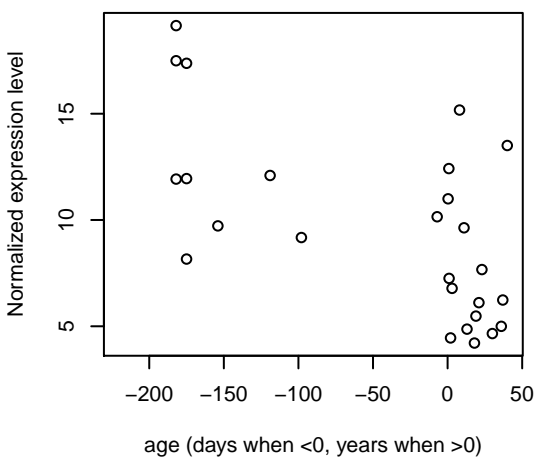
FRG1 (P=5e-04, Diff = 5.89)
primary auditory cortex



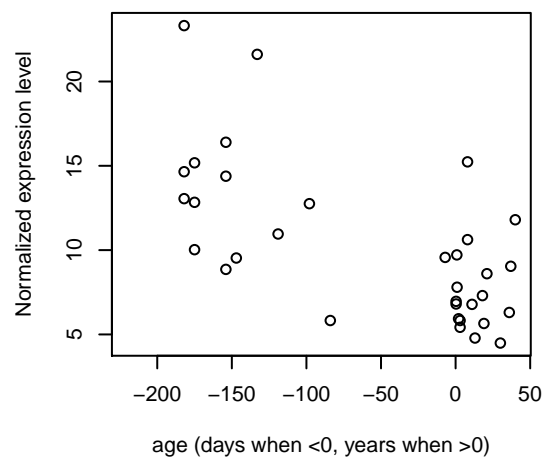
FRG1 (P=0.0115, Diff = 4.92)
primary motor cortex



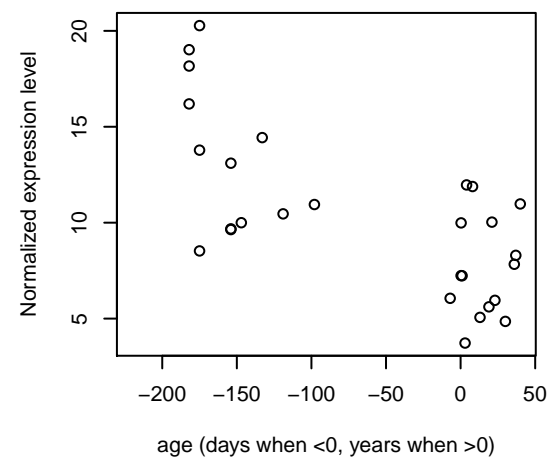
FRG1 (P=0.0043, Diff = 4.94)
primary somatosensory cortex



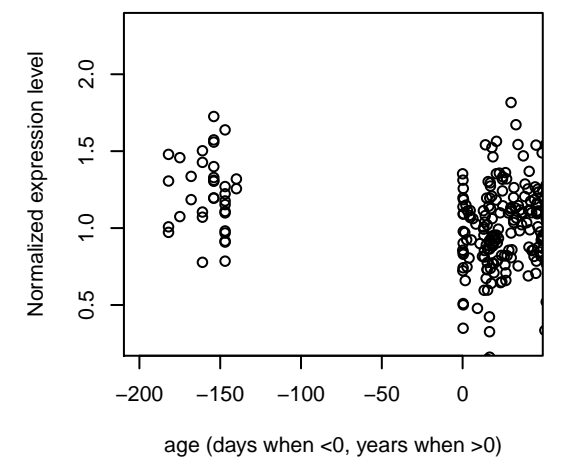
FRG1 (P=6e-04, Diff = 5.54)
primary visual cortex



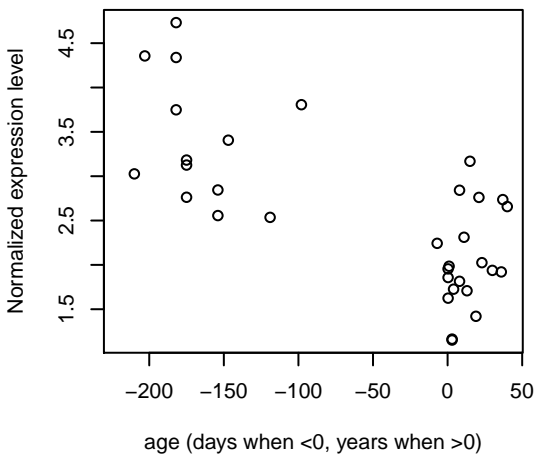
FRG1 (P=0.0013, Diff = 4.97)
striatum



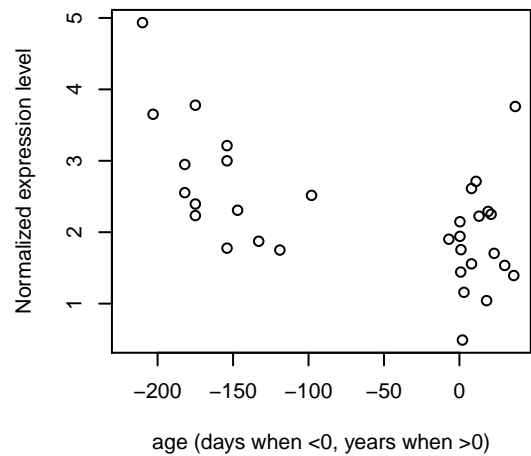
FRG1 (P=0.0082, Diff = 0.16)
prefrontal cortex



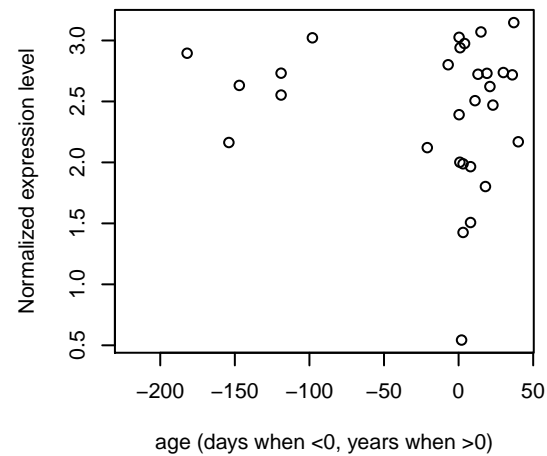
METTL4 (P=0, Diff = 1.29)
amygdaloid complex



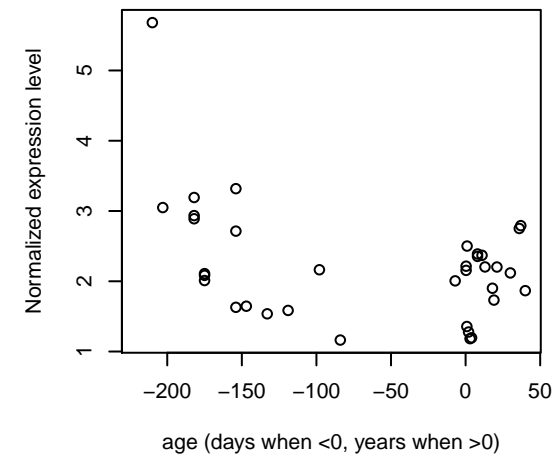
METTL4 (P=0.008, Diff = 0.84)
anterior cingulate cortex



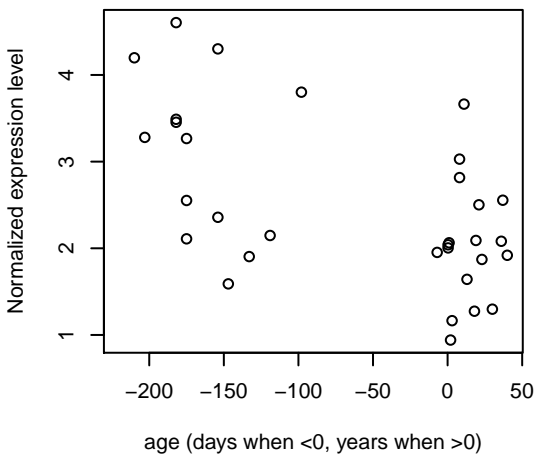
METTL4 (P=0.1701, Diff = 0.26)
cerebellar cortex



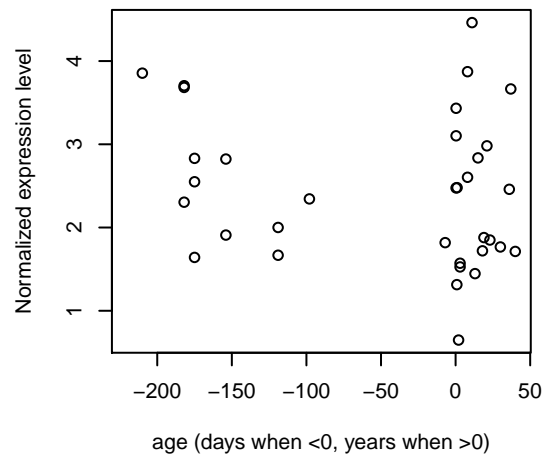
METTL4 (P=0.1493, Diff = 0.42)
dorsolateral prefrontal cortex



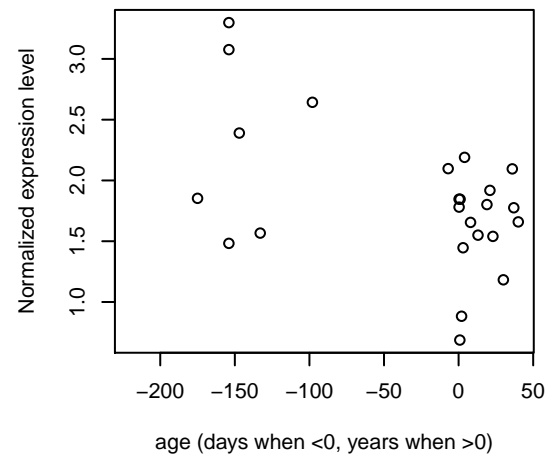
METTL4 (P=0.0048, Diff = 0.94)
hippocampus



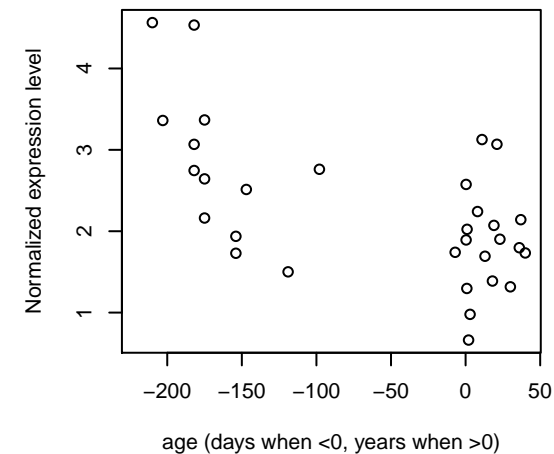
METTL4 (P=0.564, Diff = 0.18)
inferolateral temporal cortex



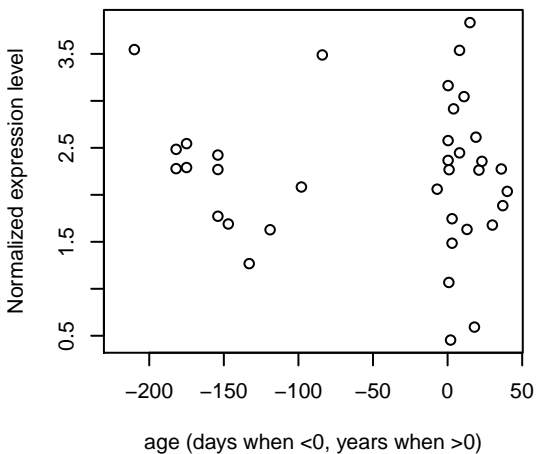
METTL4 (P=0.0252, Diff = 0.68)
mediodorsal nucleus of thalamus



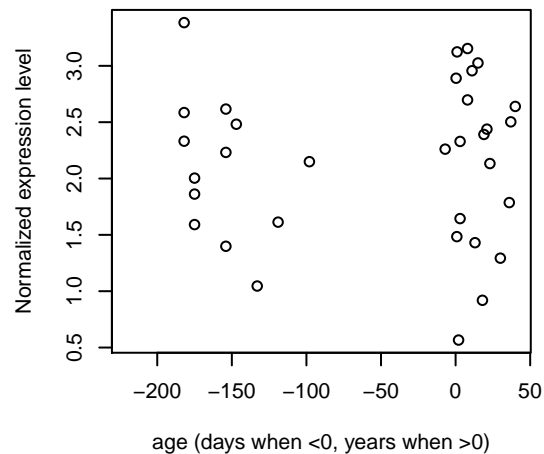
METTL4 (P=0.008, Diff = 0.88)
orbital frontal cortex



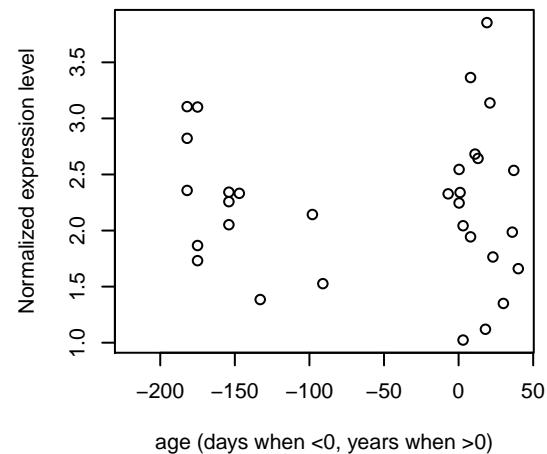
METTL4 (P=0.7486, Diff = 0.08)
posterior superior temporal cortex



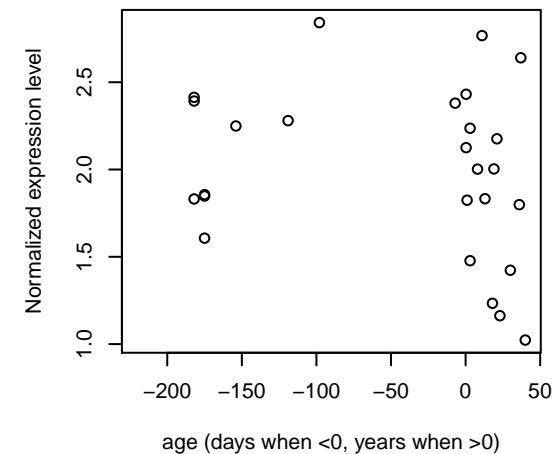
METTL4 (P=0.7766, Diff = -0.07)
posteroventral parietal cortex



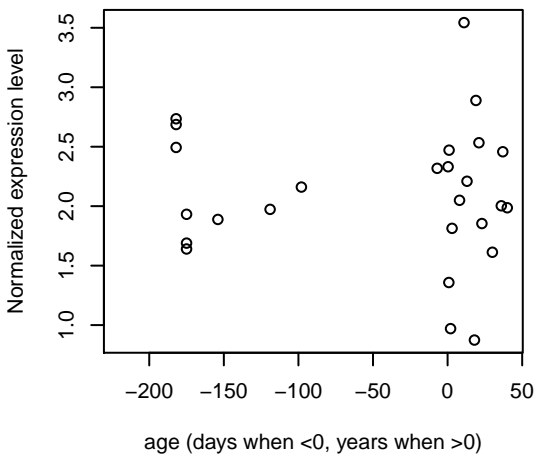
METTL4 (P=0.9662, Diff = -0.01)
primary auditory cortex



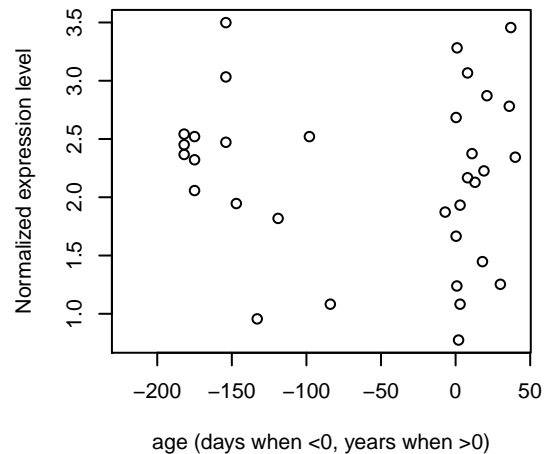
METTL4 (P=0.1172, Diff = 0.29)
primary motor cortex



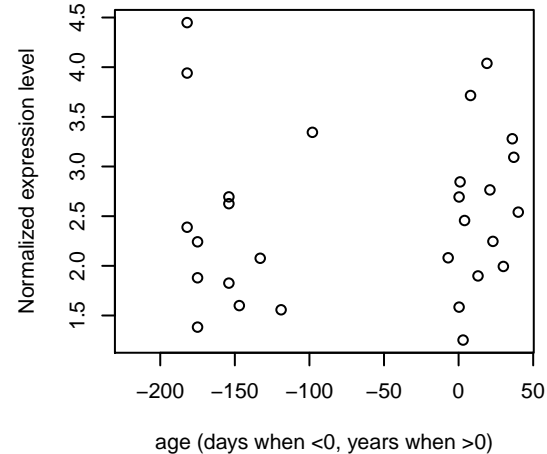
METTL4 (P=0.6668, Diff = 0.09)
primary somatosensory cortex



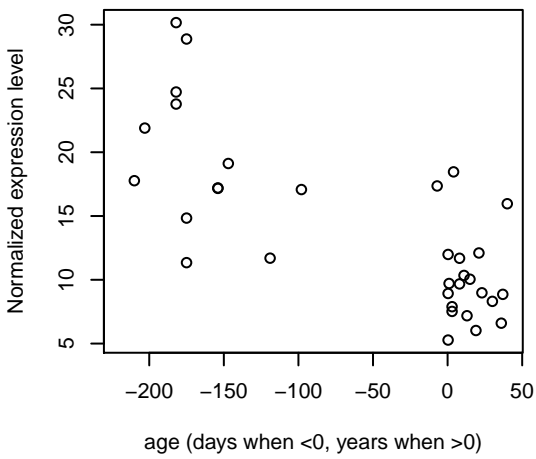
METTL4 (P=0.7631, Diff = 0.08)
primary visual cortex



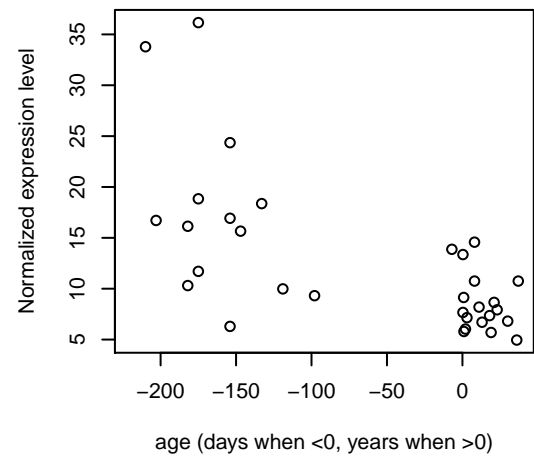
METTL4 (P=0.6113, Diff = -0.17)
striatum



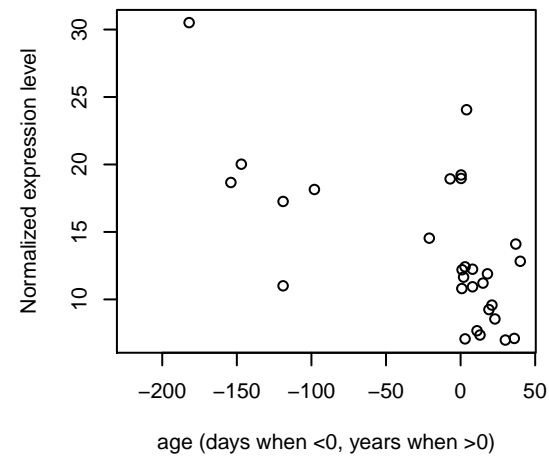
**C7orf11 (P=0, Diff = 9.73)
amygdaloid complex**



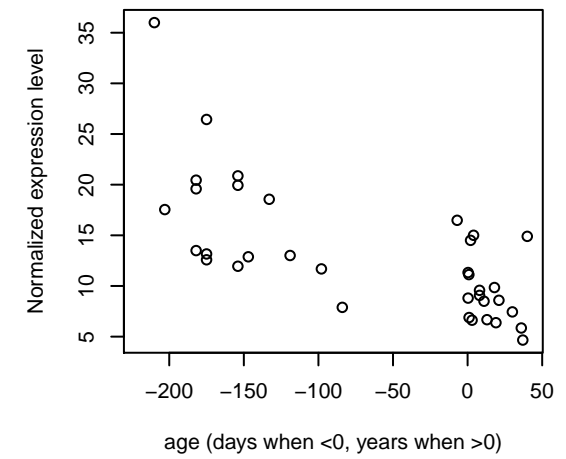
**C7orf11 (P=0.0013, Diff = 8.9)
anterior cingulate cortex**



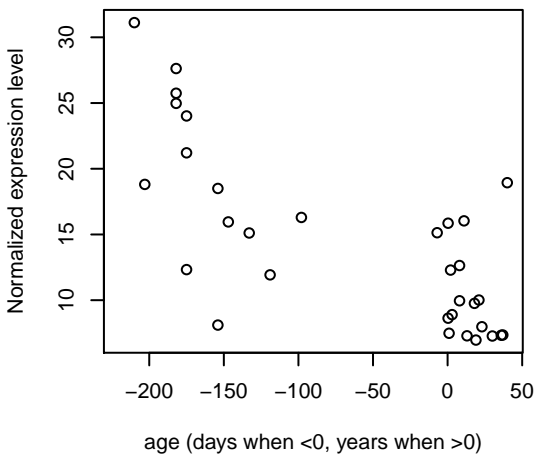
**C7orf11 (P=0.01, Diff = 6.92)
cerebellar cortex**



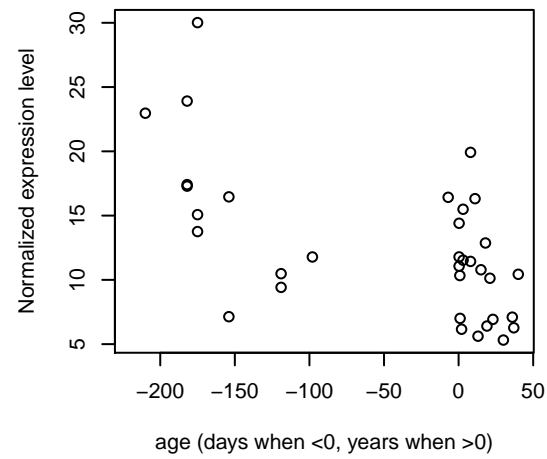
**C7orf11 (P=2e-04, Diff = 8)
dorsolateral prefrontal cortex**



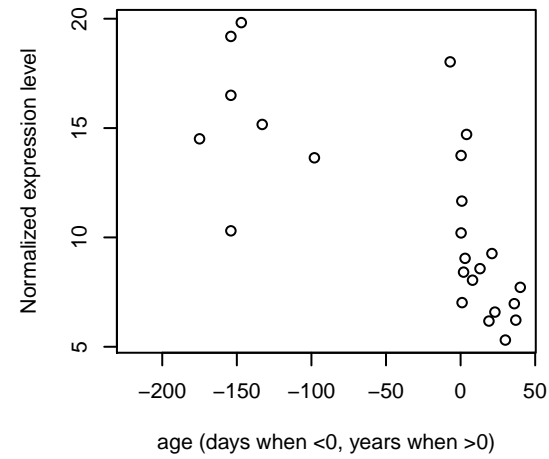
**C7orf11 (P=1e-04, Diff = 8.85)
hippocampus**



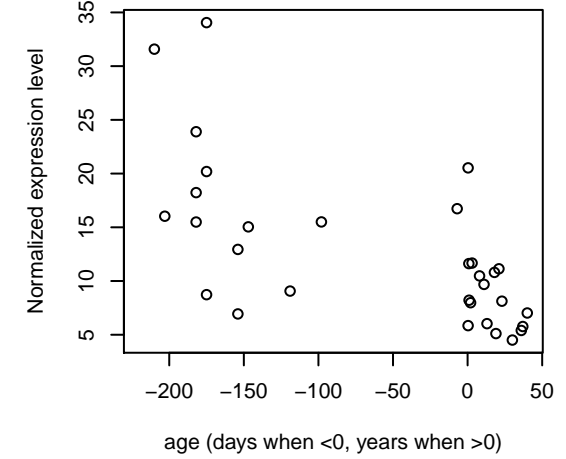
**C7orf11 (P=0.0072, Diff = 5.97)
inferolateral temporal cortex**



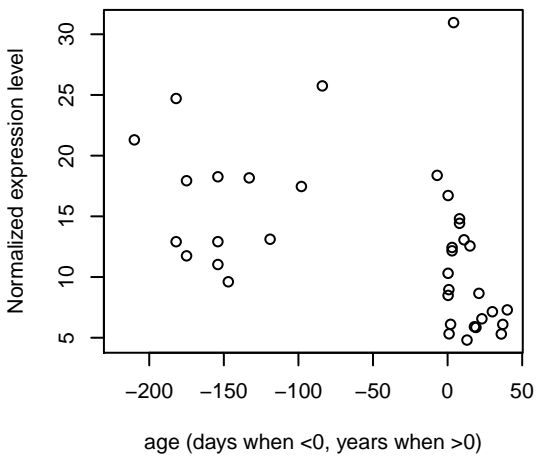
**C7orf11 (P=1e-04, Diff = 7.17)
mediodorsal nucleus of thalamus**



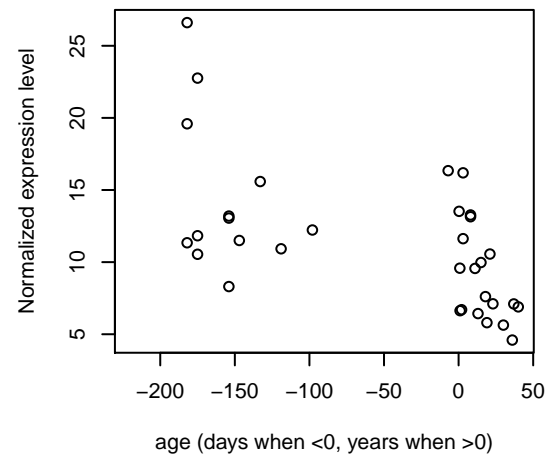
**C7orf11 (P=0.0015, Diff = 8.64)
orbital frontal cortex**



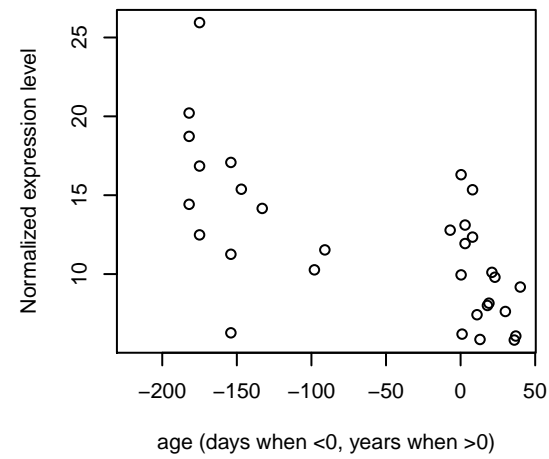
**C7orf11 (P=0.0013, Diff = 6.48)
posterior superior temporal cortex**



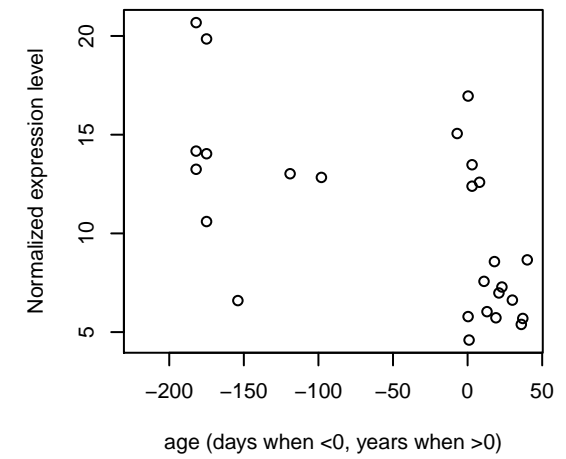
**C7orf11 (P=0.0022, Diff = 5.51)
posteroventral parietal cortex**



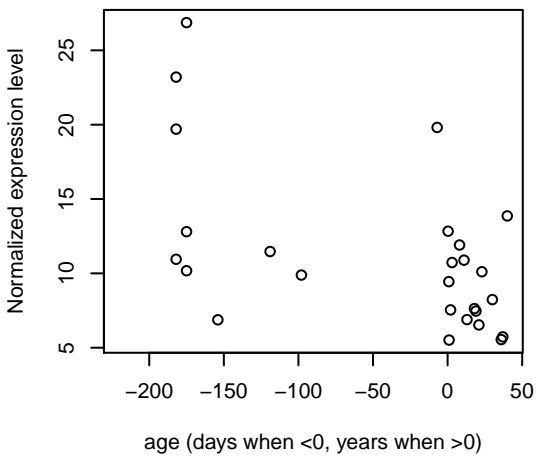
**C7orf11 (P=0.0024, Diff = 5.21)
primary auditory cortex**



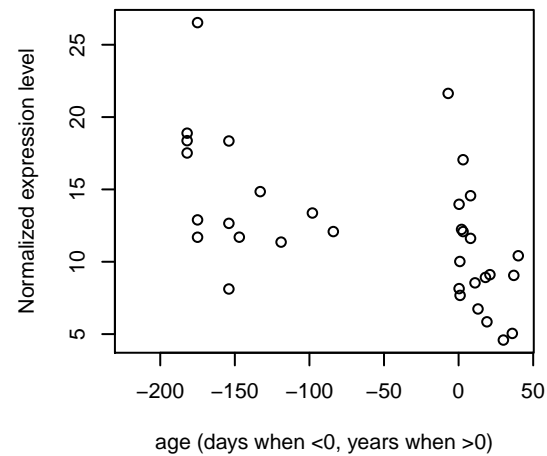
**C7orf11 (P=0.0022, Diff = 5.61)
primary motor cortex**



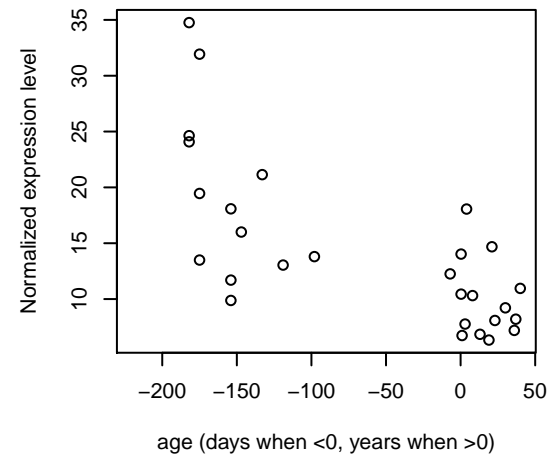
**C7orf11 (P=0.0154, Diff = 6.37)
primary somatosensory cortex**



**C7orf11 (P=9e-04, Diff = 5.58)
primary visual cortex**



**C7orf11 (P=9e-04, Diff = 8.96)
striatum**



**C7orf11 (P=0, Diff = 0.91)
prefrontal cortex**

