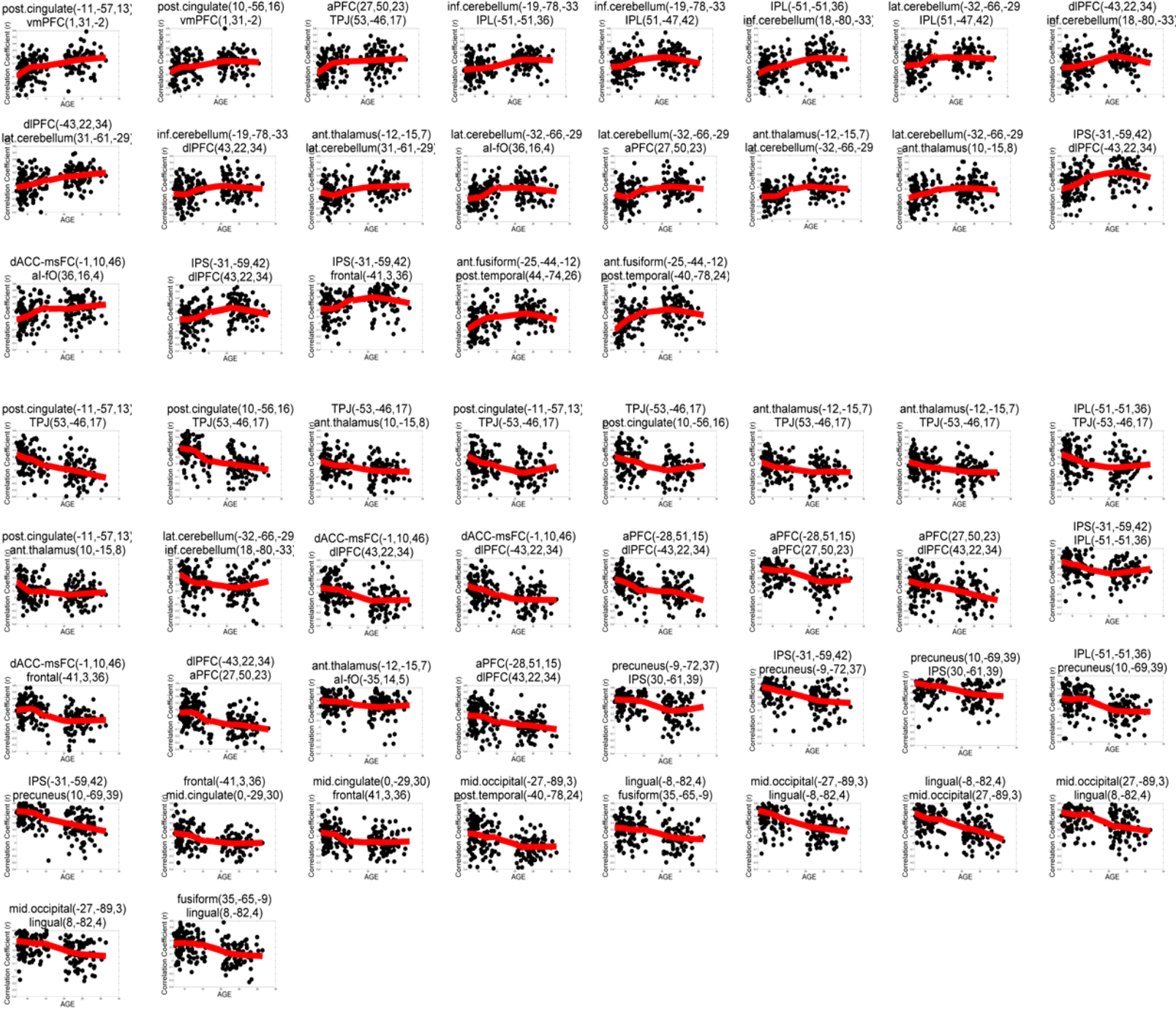
post.cingulate(-11,-57,13)
vmPFC(1,31,-2)
post.cingulate(10,-56,16)
vmPFC(1,31,-2)
aPFC(27,50,23)
TPJ(53,-46,17)
inf.cerebellum(-19,-78,-33
IPL(-51,-51,36)
inf.cerebellum(-19,-78,-33
IPL(51,-47,42)
IPL(-51,-51,36)
inf.cerebellum(18,-80,-33)
lat.cerebellum(-32,-66,-29
IPL(51,-47,42)
dlPFC(-43,22,34)
inf.cerebellum(18,-80,-33)
dlPFC(-43,22,34)
lat.cerebellum(31,-61,-29)
inf.cerebellum(-19,-78,-33
dlPFC(43,22,34)
ant.thalamus(-12,-15,7)
lat.cerebellum(31,-61,-29)
lat.cerebellum(-32,-66,-29
al-fO(36,16,4)
lat.cerebellum(-32,-66,-29
aPFC(27,50,23)
ant.thalamus(-12,-15,7)
lat.cerebellum(-32,-66,-29
lat.cerebellum(-32,-66,-29
ant.thalamus(10,-15,8)
IPS(-31,-59,42)
dlPFC(-43,22,34)
dACC-msFC(-1,10,46)
al-fO(36,16,4)
IPS(-31,-59,42)
dlPFC(43,22,34)
IPS(-31,-59,42)
frontal(-41,3,36)
ant.fusiform(-25,-44,-12)
post.temporal(44,-74,26)
ant.fusiform(-25,-44,-12)
post.temporal(-40,-78,24)
post.cingulate(-11,-57,13)
TPJ(53,-46,17)
post.cingulate(10,-56,16)
TPJ(53,-46,17)
TPJ(-53,-46,17)
ant.thalamus(10,-15,8)
post.cingulate(-11,-57,13)
TPJ(-53,-46,17)
TPJ(-53,-46,17)
post.cingulate(10,-56,16)
ant.thalamus(-12,-15,7)
TPJ(53,-46,17)
ant.thalamus(-12,-15,7)
TPJ(-53,-46,17)
IPL(-51,-51,36)
TPJ(-53,-46,17)
post.cingulate(-11,-57,13)
ant.thalamus(10,-15,8)
lat.cerebellum(-32,-66,-29
inf.cerebellum(18,-80,-33)
dACC-msFC(-1,10,46)
dlPFC(43,22,34)
dACC-msFC(-1,10,46)
dlPFC(-43,22,34)
aPFC(-28,51,15)
dlPFC(-43,22,34)
aPFC(-28,51,15)
aPFC(27,50,23)
aPFC(27,50,23)
dlPFC(43,22,34)
IPS(-31,-59,42)
IPL(-51,-51,36)
dACC-msFC(-1,10,46)
frontal(-41,3,36)
dlPFC(-43,22,34)
aPFC(27,50,23)
ant.thalamus(-12,-15,7)
al-fO(-35,14,5)
aPFC(-28,51,15)
dlPFC(43,22,34)
precuneus(-9,-72,37)
IPS(30,-61,39)
IPS(-31,-59,42)
precuneus(-9,-72,37)
precuneus(10,-69,39)
IPS(30,-61,39)
IPL(-51,-51,36)
precuneus(10,-69,39)
IPS(-31,-59,42)
precuneus(10,-69,39)
frontal(-41,3,36)
mid.cingulate(0,-29,30)
mid.cingulate(0,-29,30)
frontal(41,3,36)
mid.occipital(-27,-89,3)
post.temporal(-40,-78,24)
lingual(-8,-82,4)
fusiform(35,-65,-9)
mid.occipital(-27,-89,3)
lingual(-8,-82,4)
lingual(-8,-82,4)
mid.occipital(27,-89,3)
mid.occipital(27,-89,3)
lingual(8,-82,4)
mid.occipital(-27,-89,3)
lingual(8,-82,4)
fusiform(35,-65,-9)
lingual(8,-82,4)
Correlation Coefficient (r)
AGE