UCL
r = 0.927
PSY
CON
Int P = 0.716
Aberdeen
r = 0.928
Int P = 0.633
Twins
r = 0.872
Int P = 0.273
IoPPN
r = 0.859
Int P = 0.122
Dublin
r = 0.909
Int P = 0.271
EUGEI
r = 0.876
Int P = 0.465
Sweden
r = 0.821
Int P = 0.0802
DNAmAge
Age
20
40
60
80