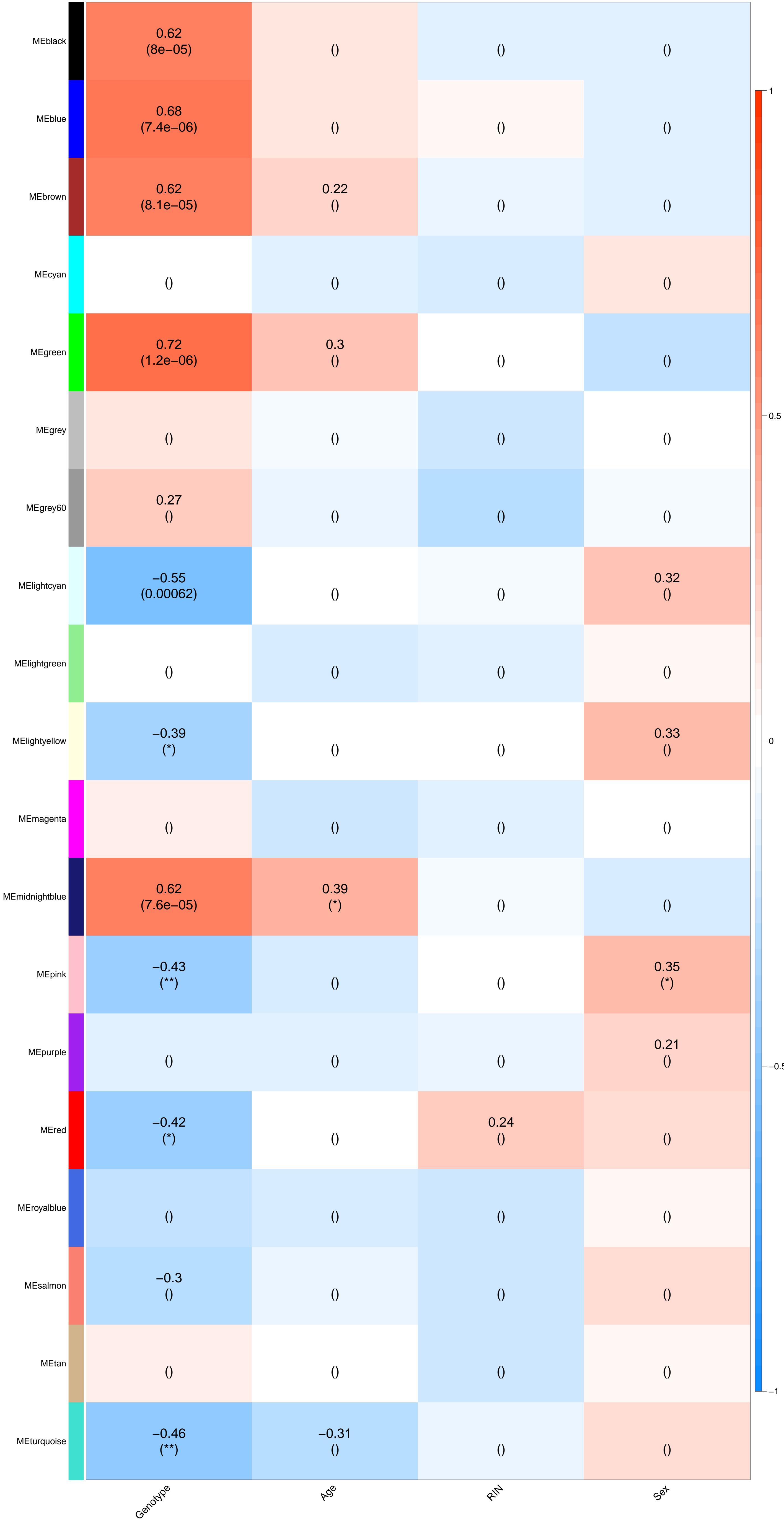
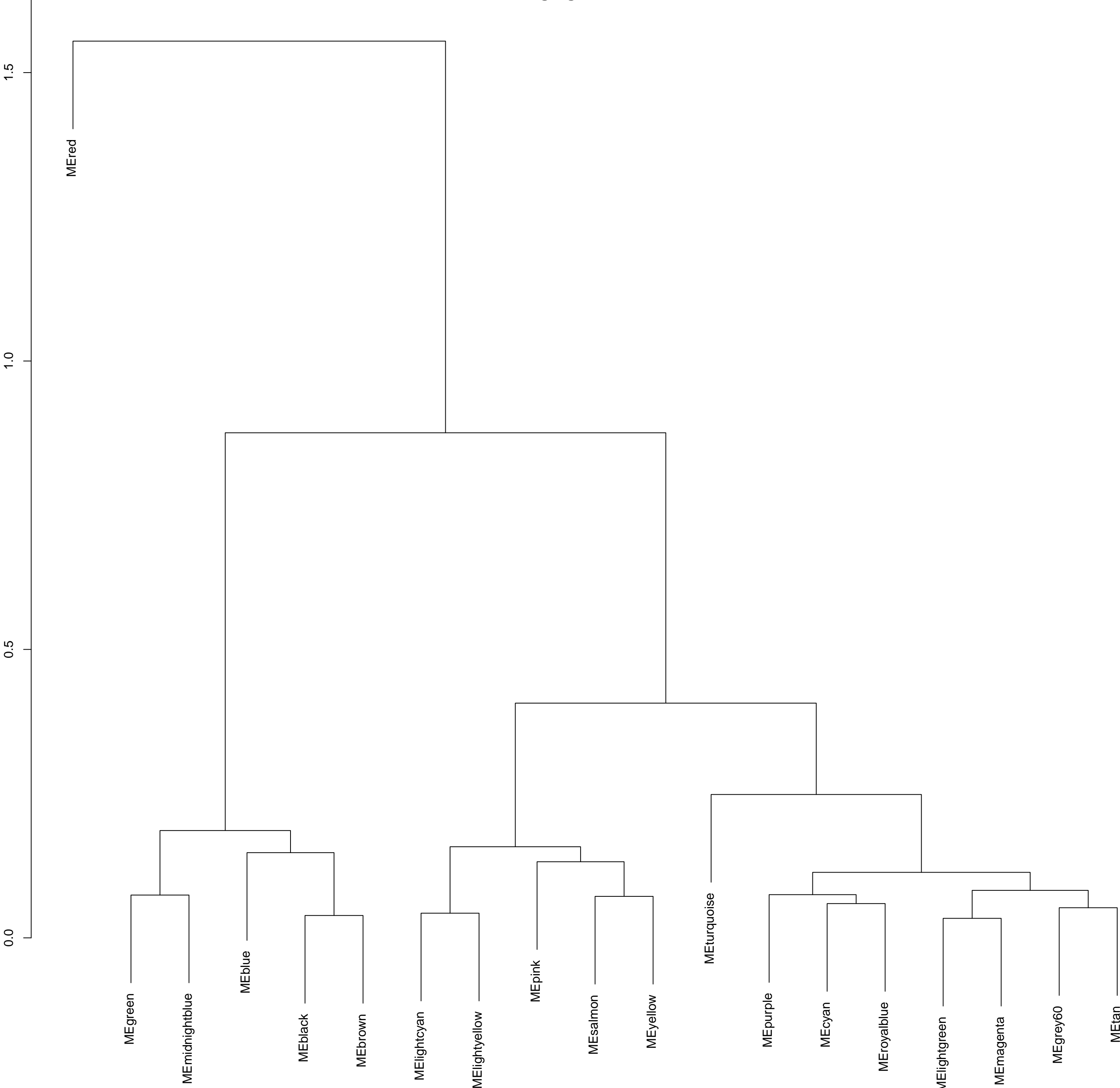


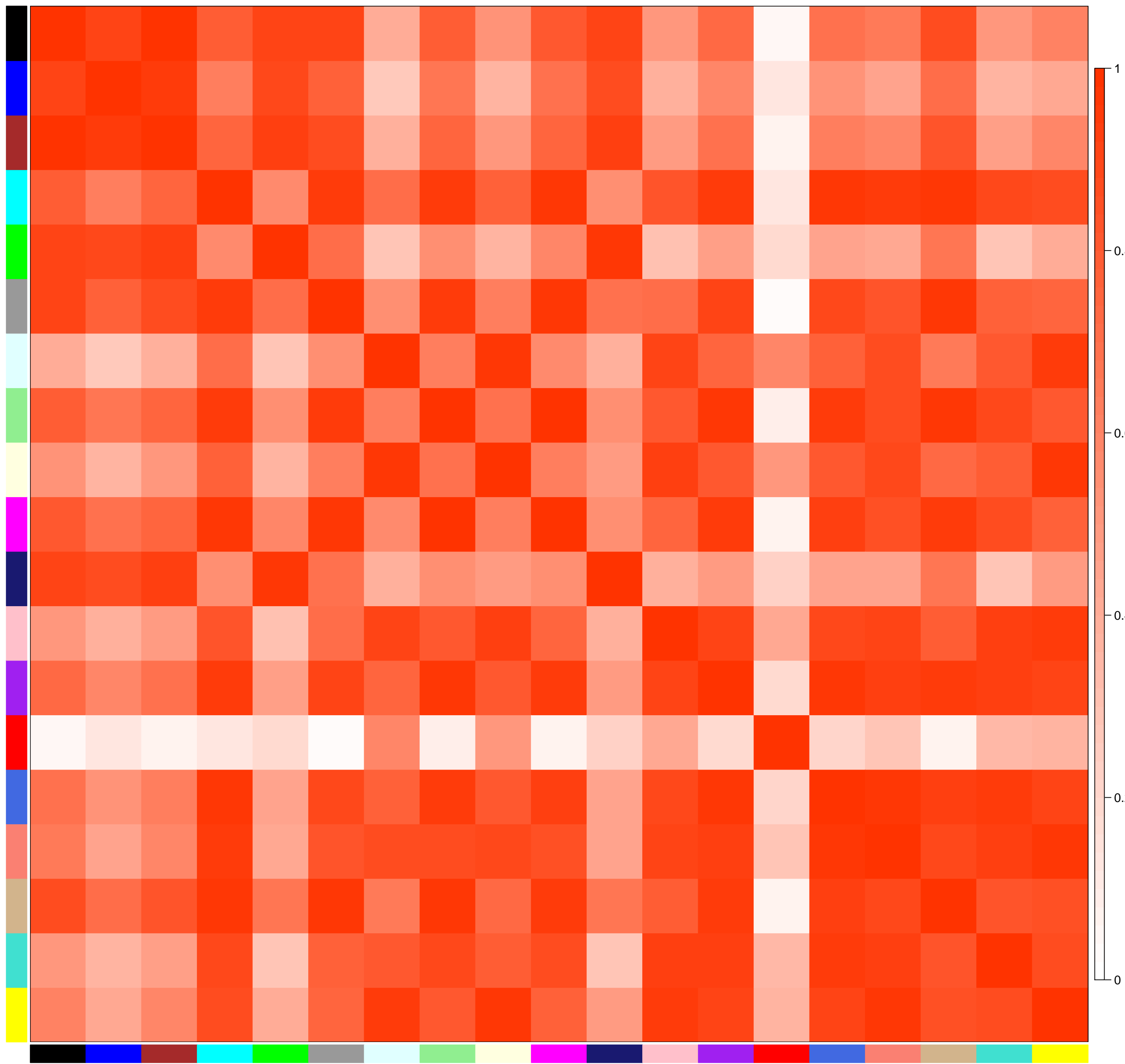
Module-trait relationships rTG4510



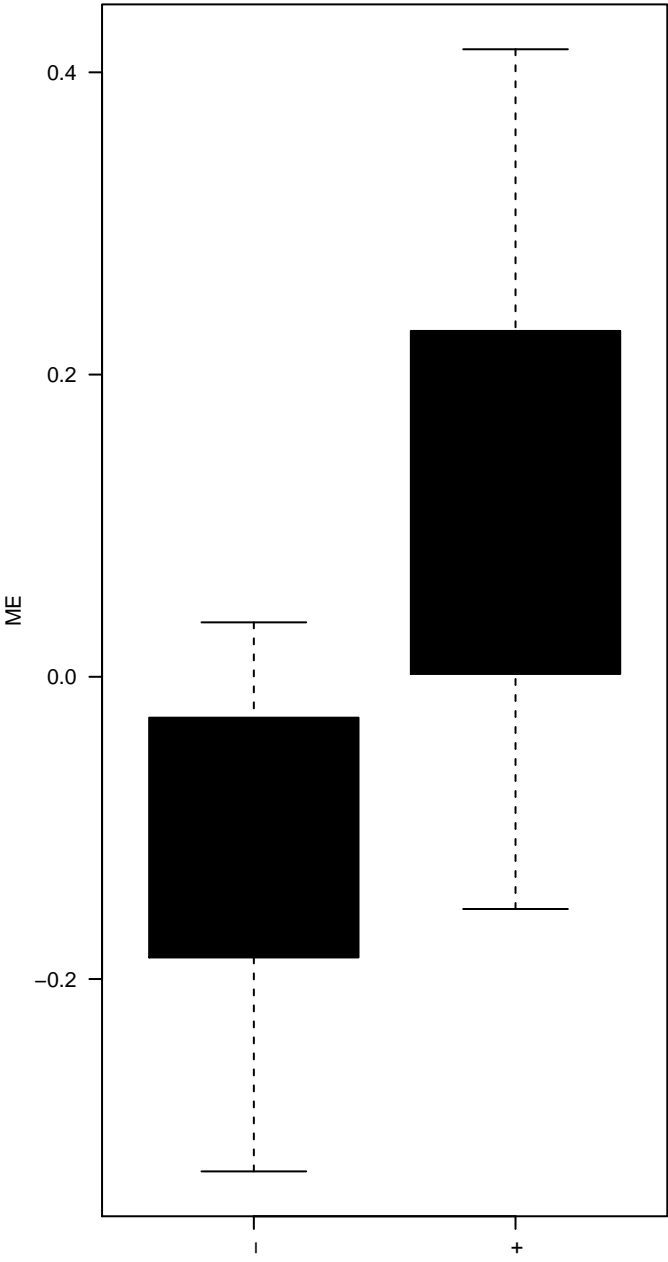
Eigengene Network



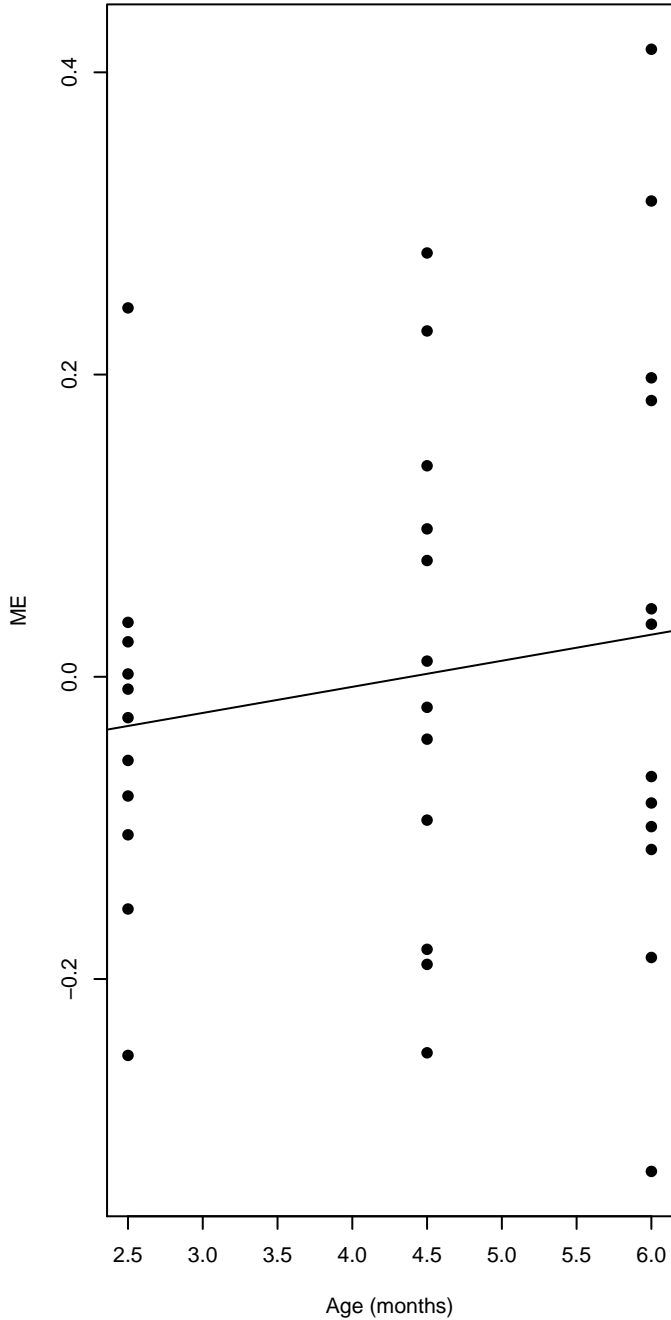
Eigengene Network



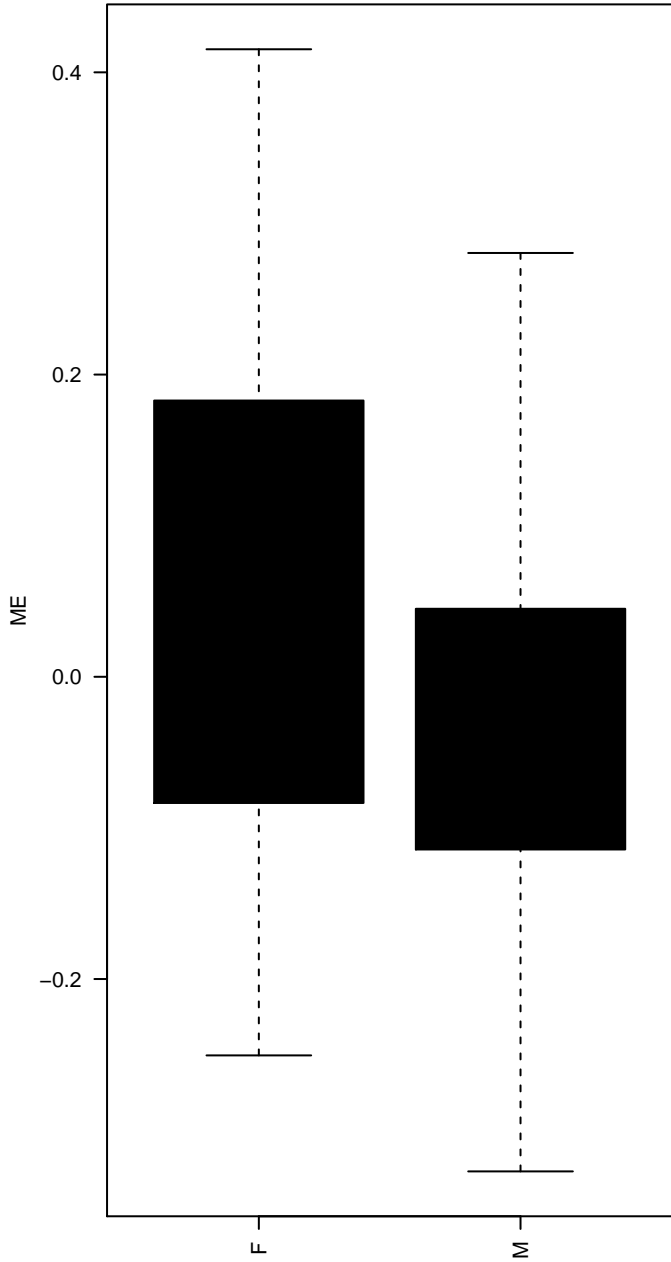
MEblack



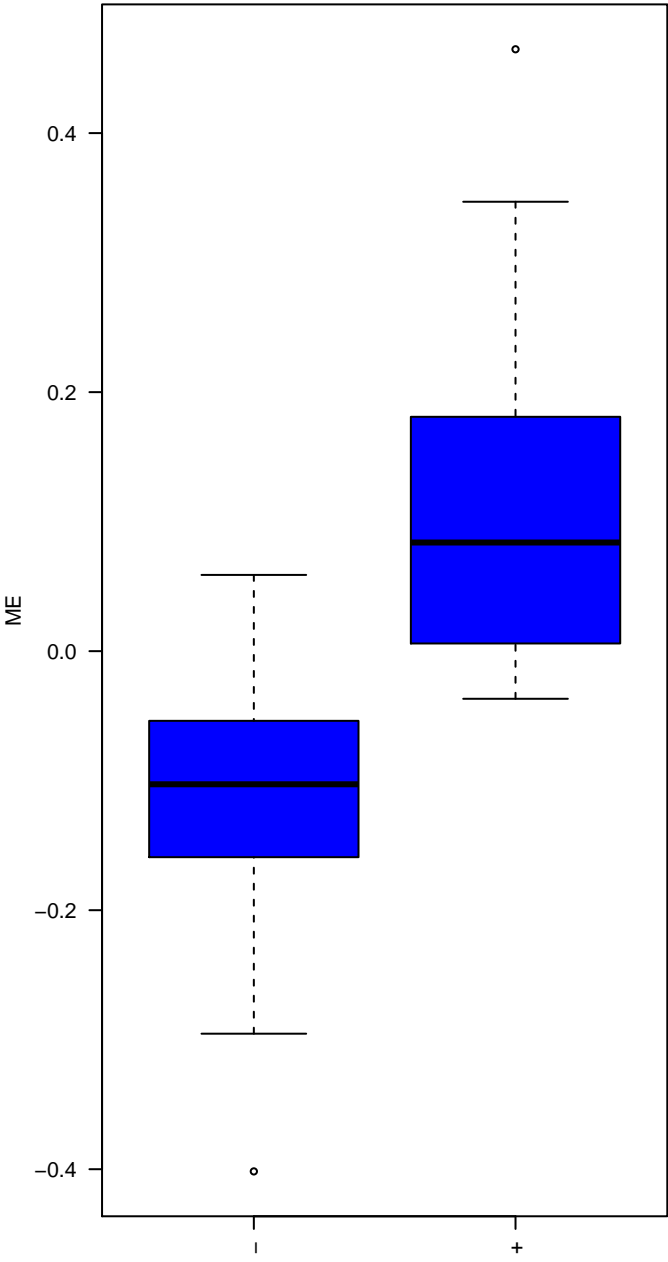
cor=0.15, p=0.39



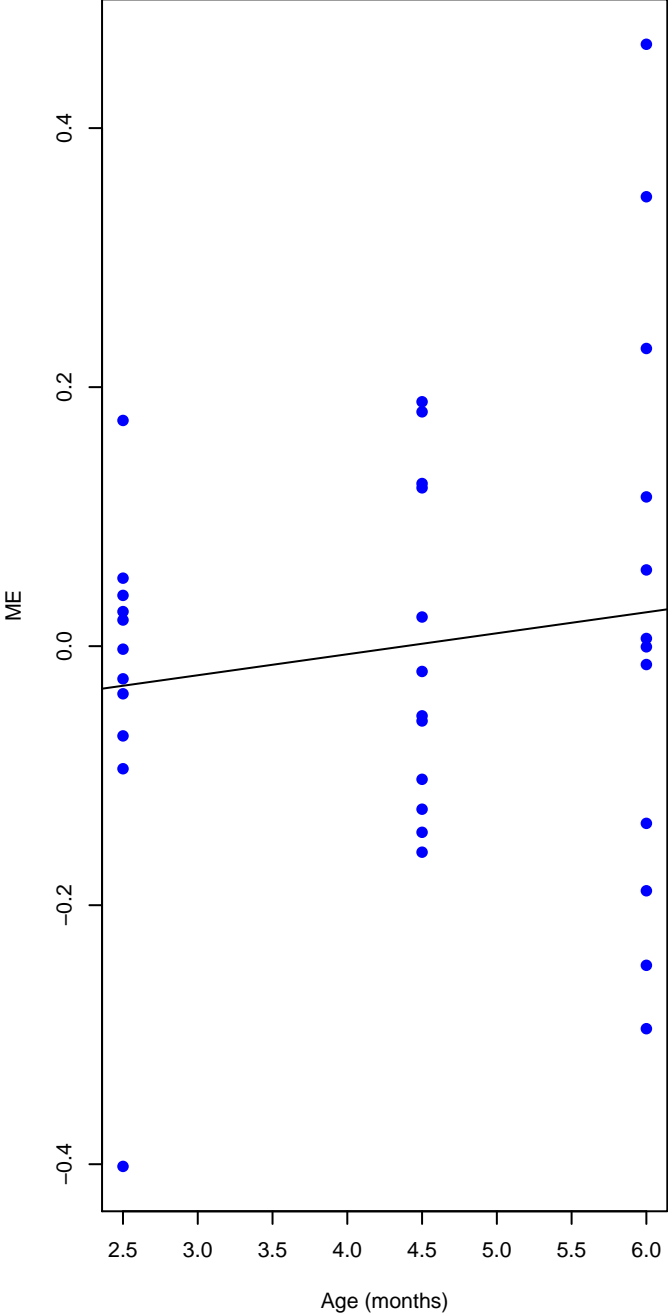
MEblack



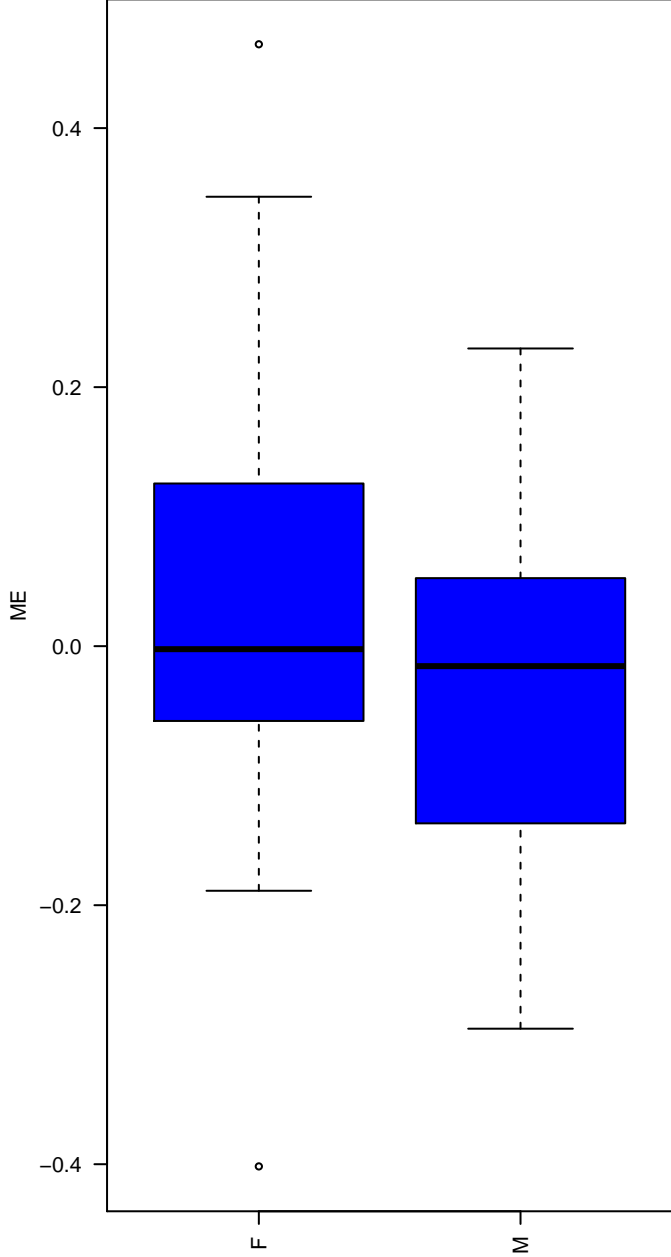
MEblue



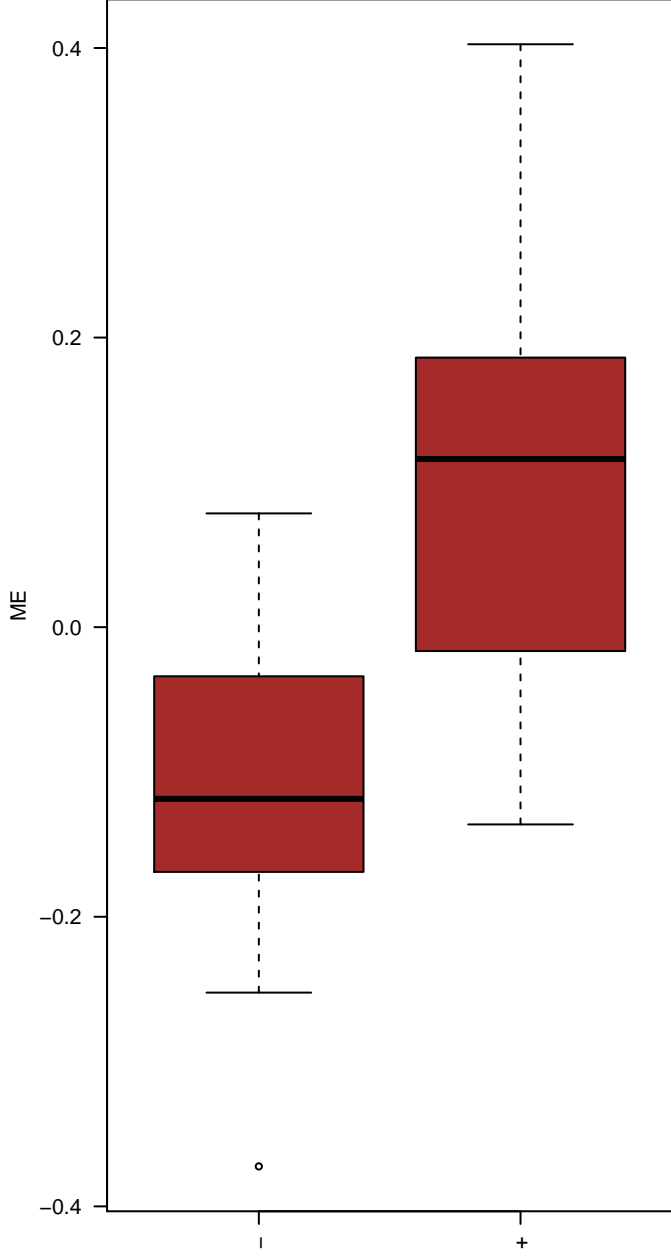
cor=0.14, p=0.42



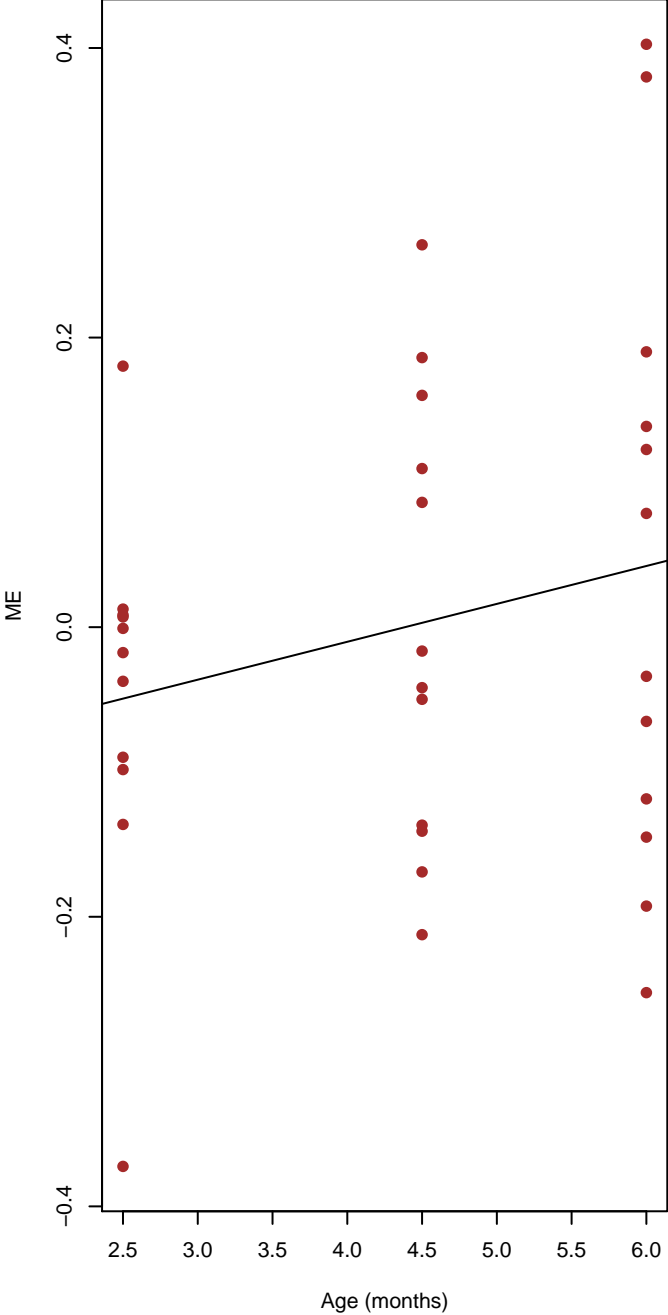
MEblue



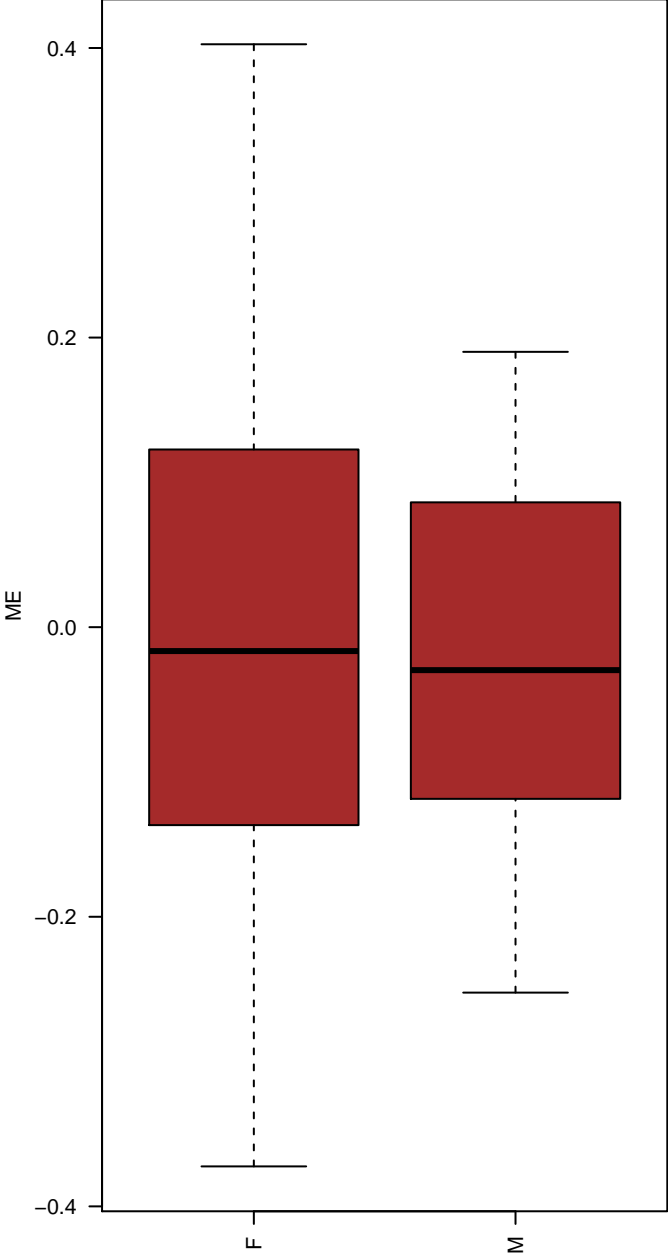
MEbrown



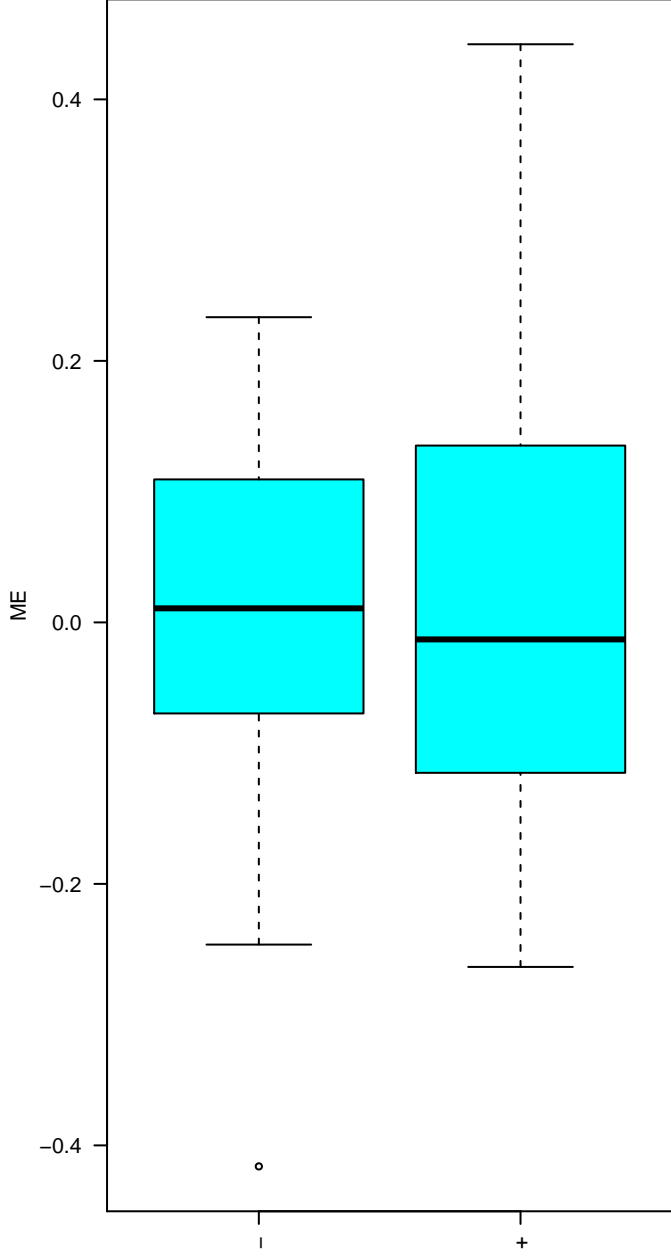
cor=0.22, p=0.2



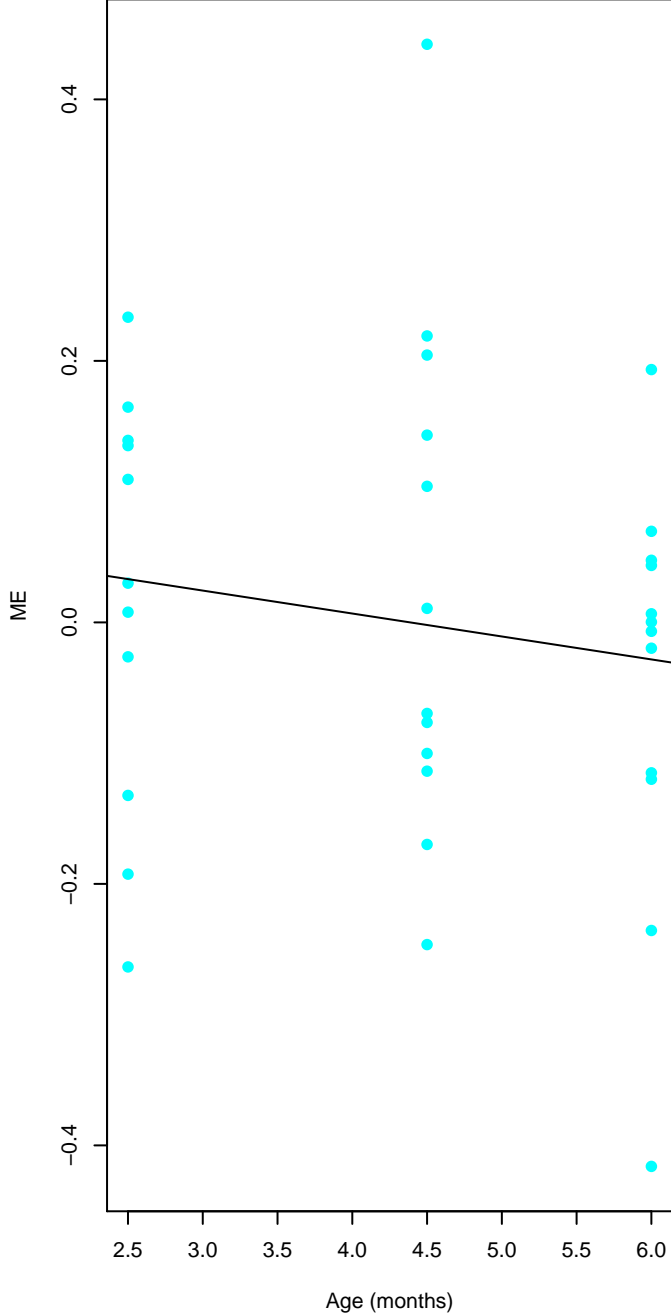
MEbrown



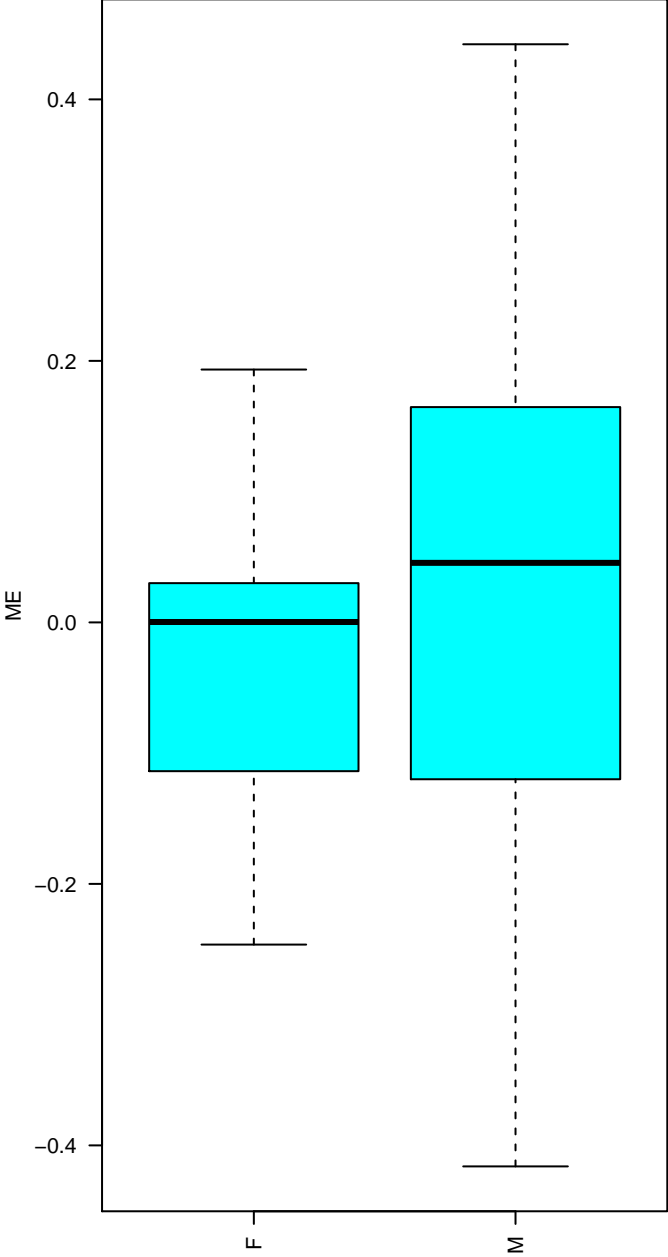
MEcyan



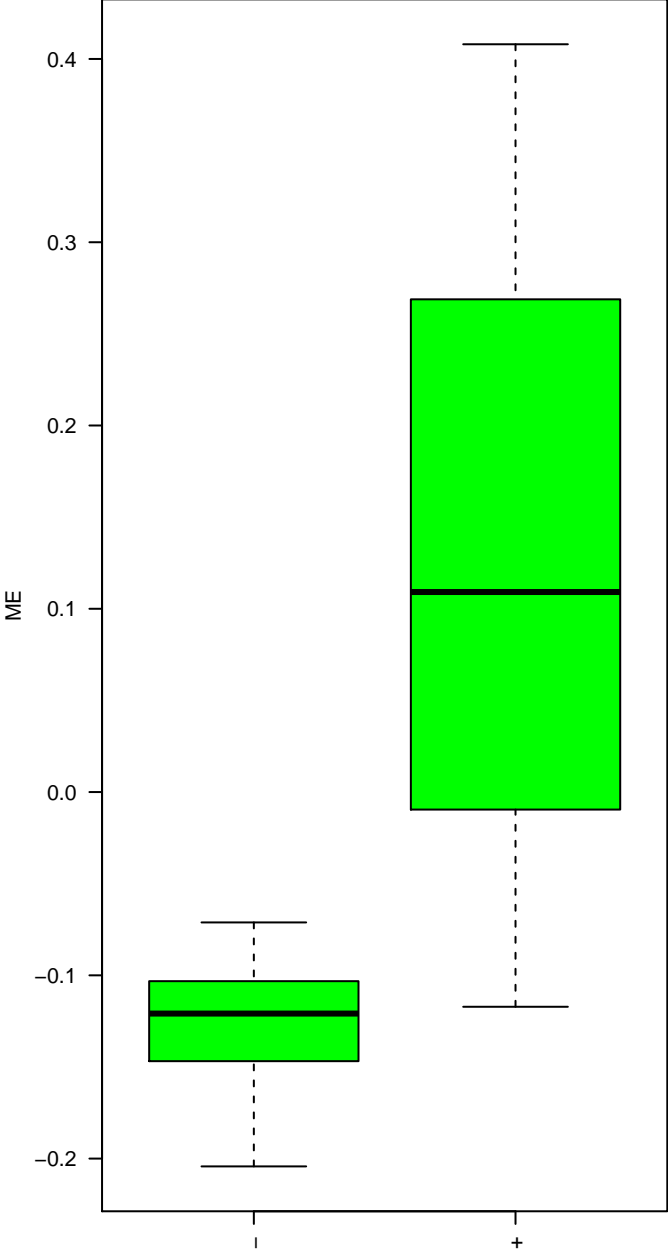
cor=-0.15, p=0.39



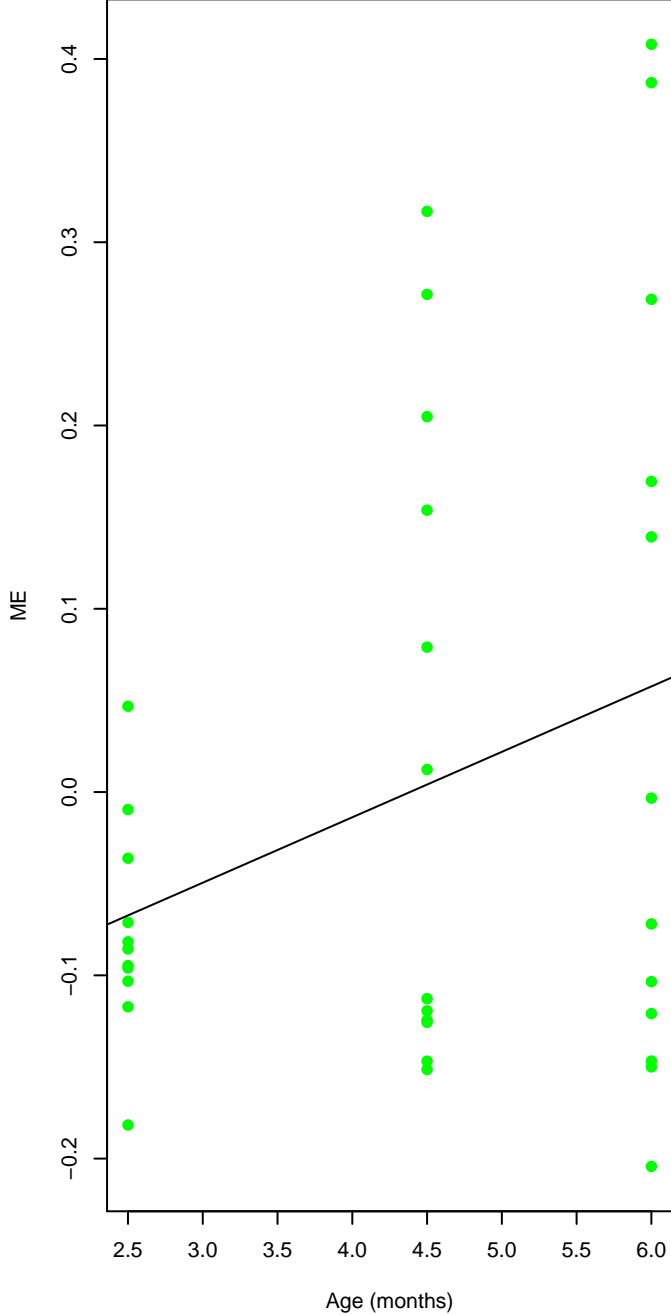
MEcyan



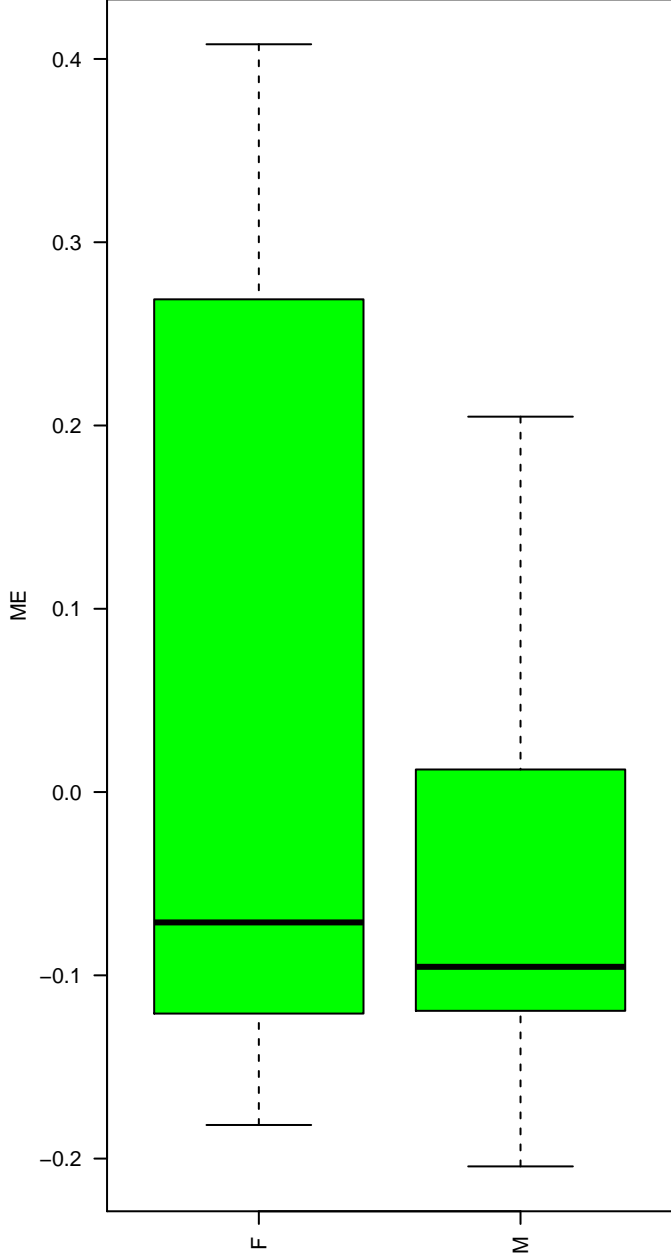
MEgreen



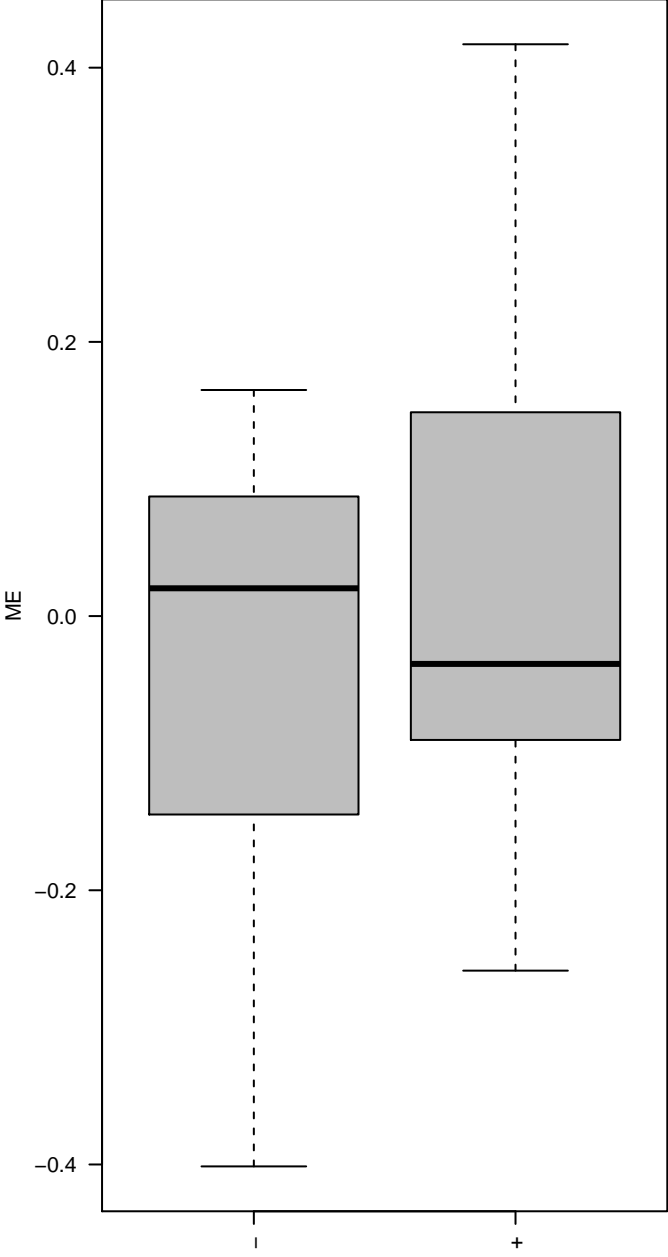
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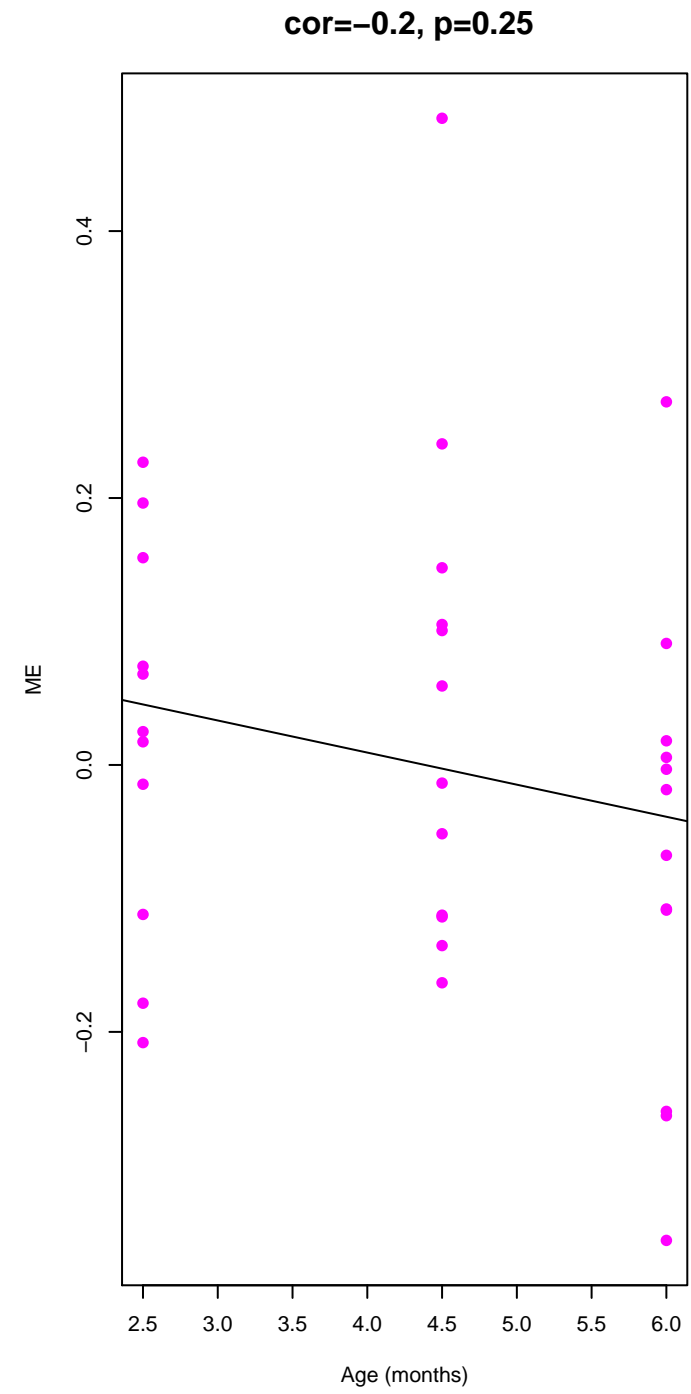
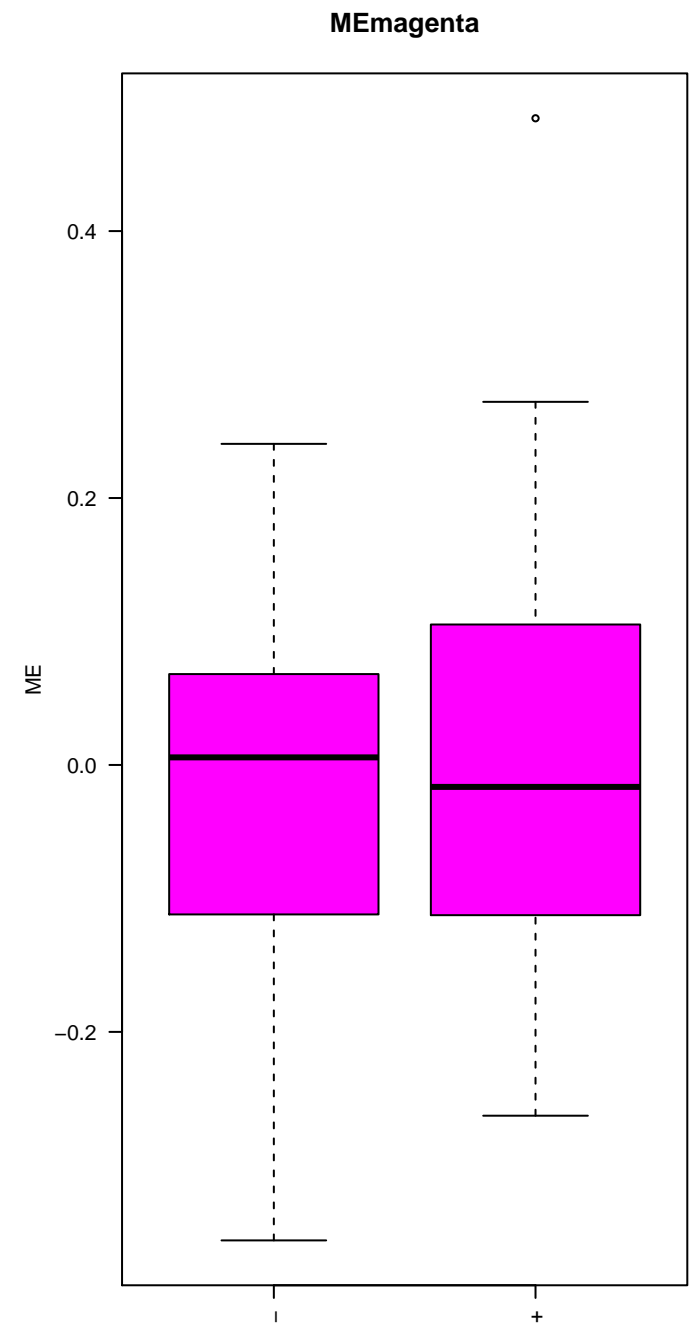
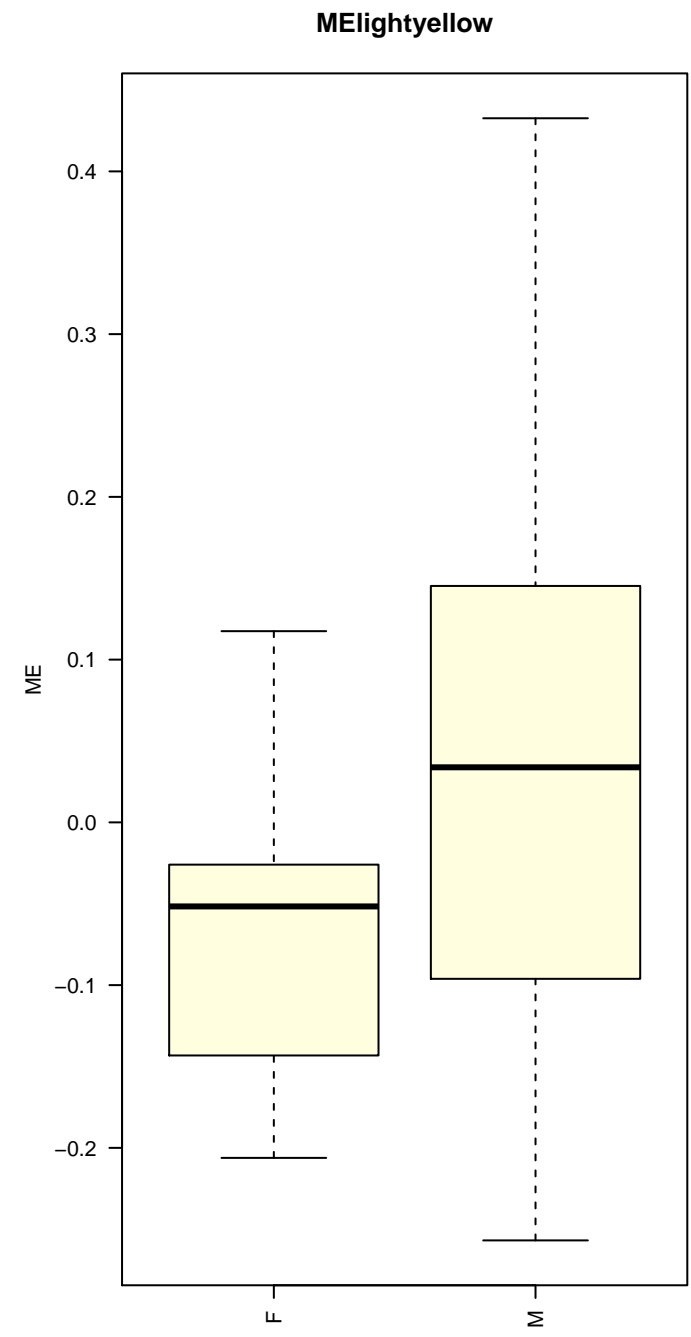
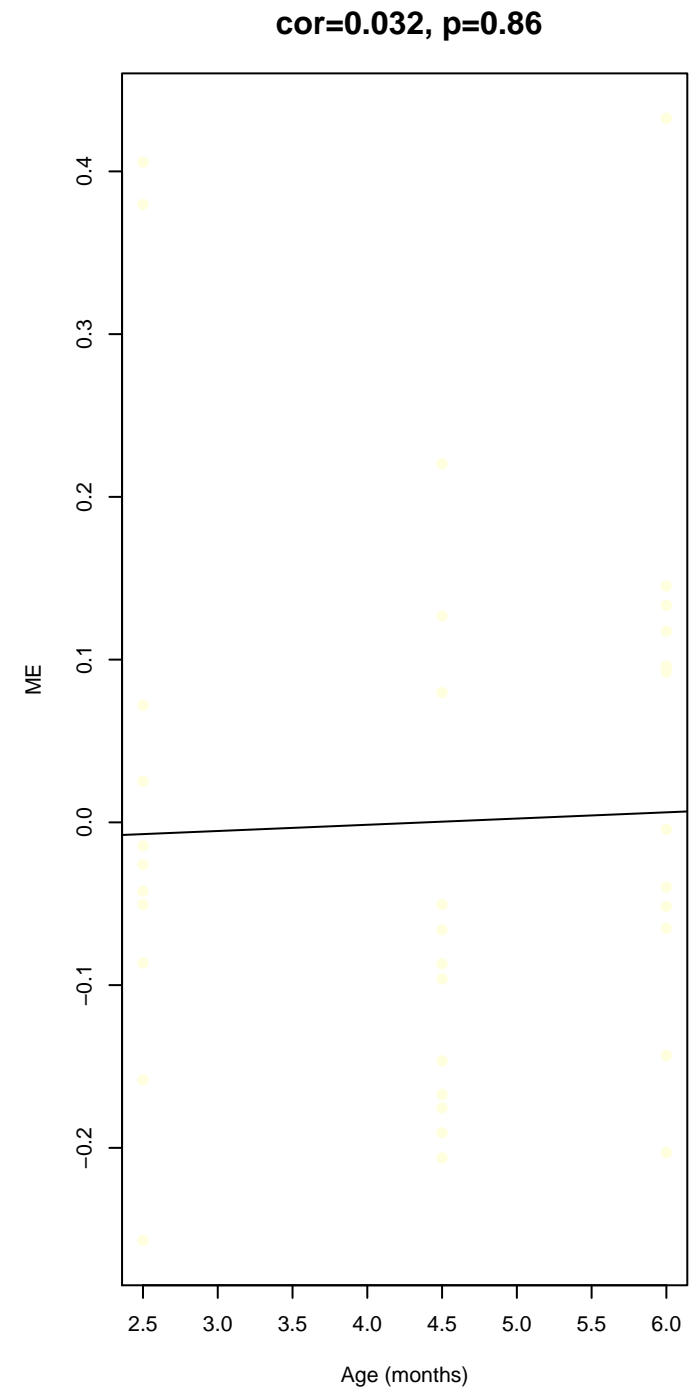
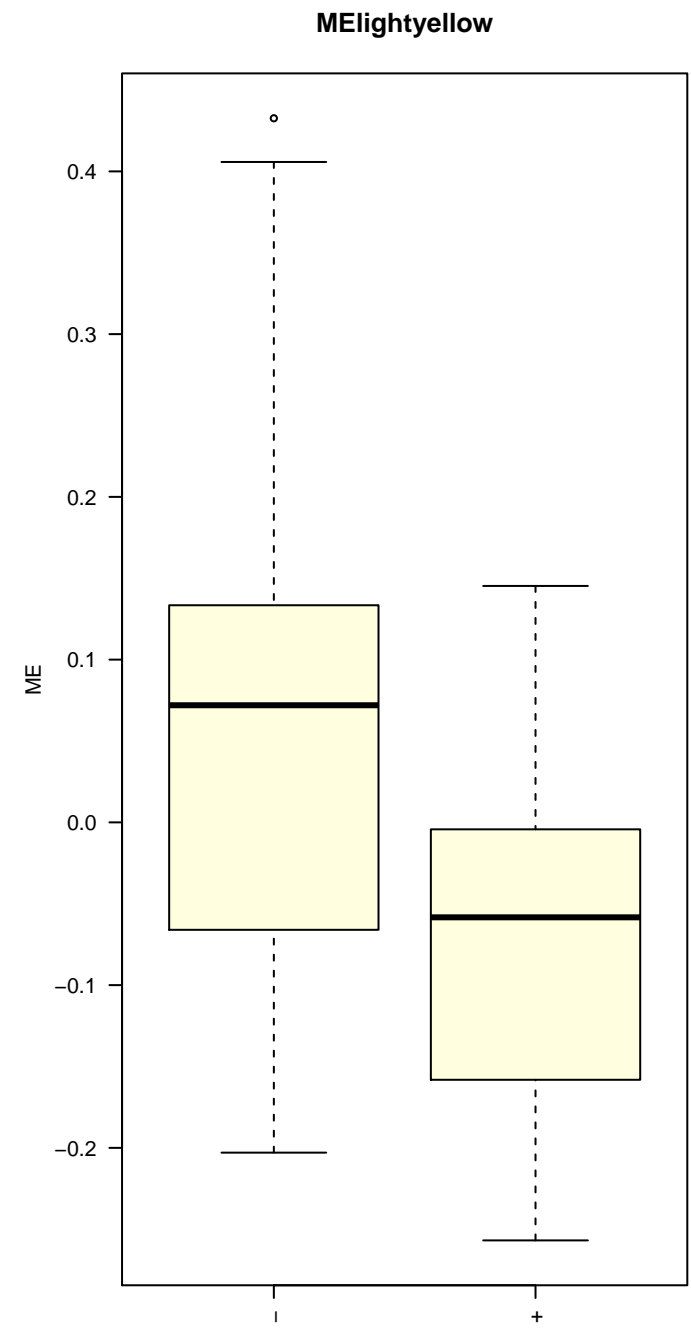
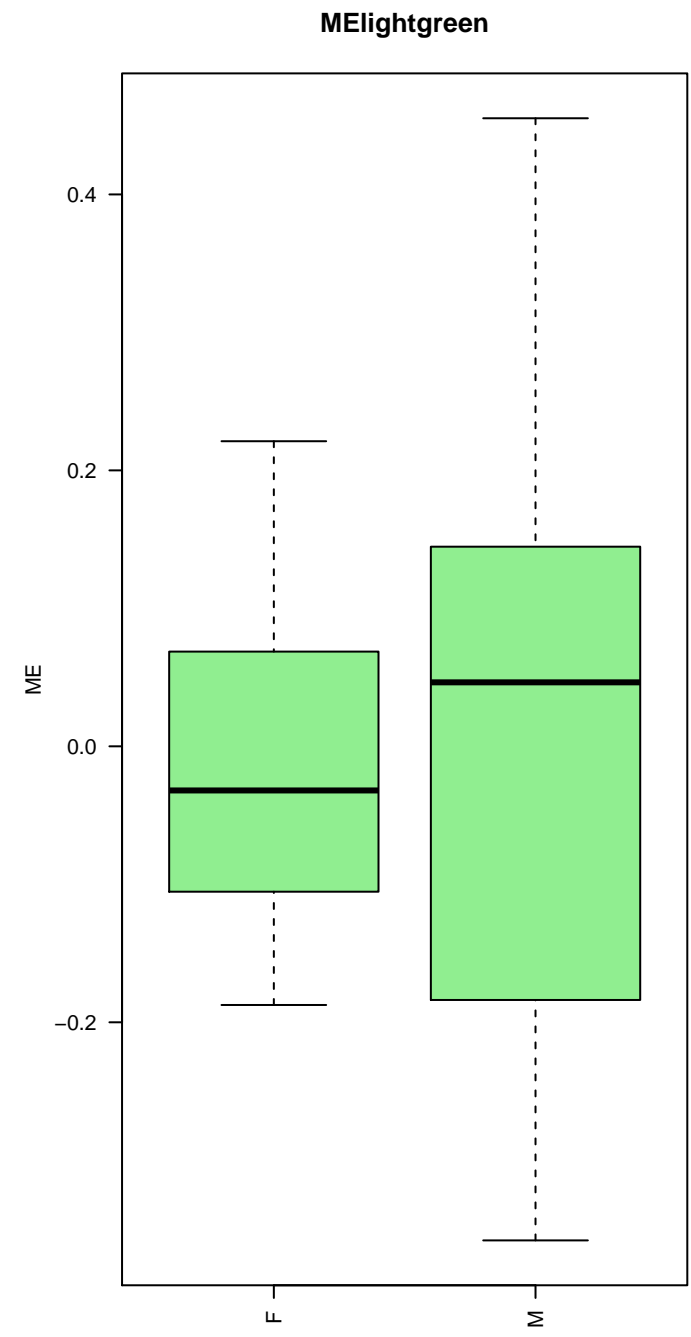
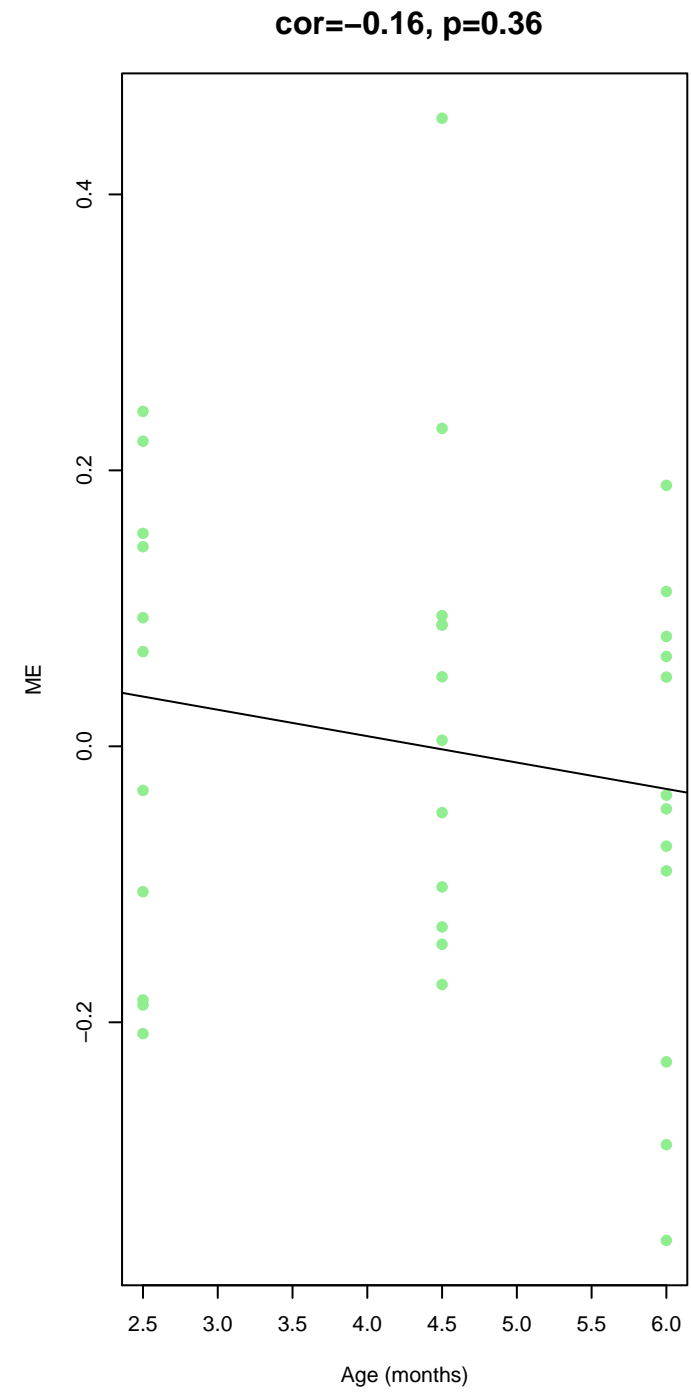
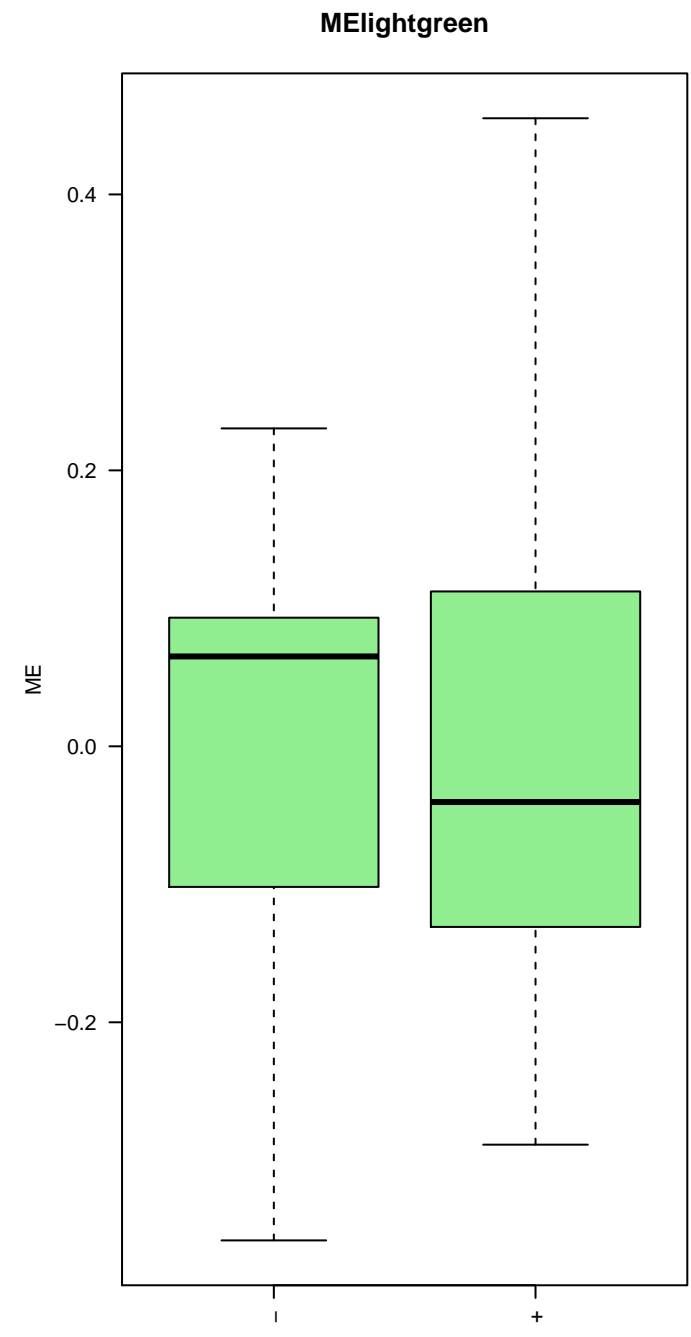
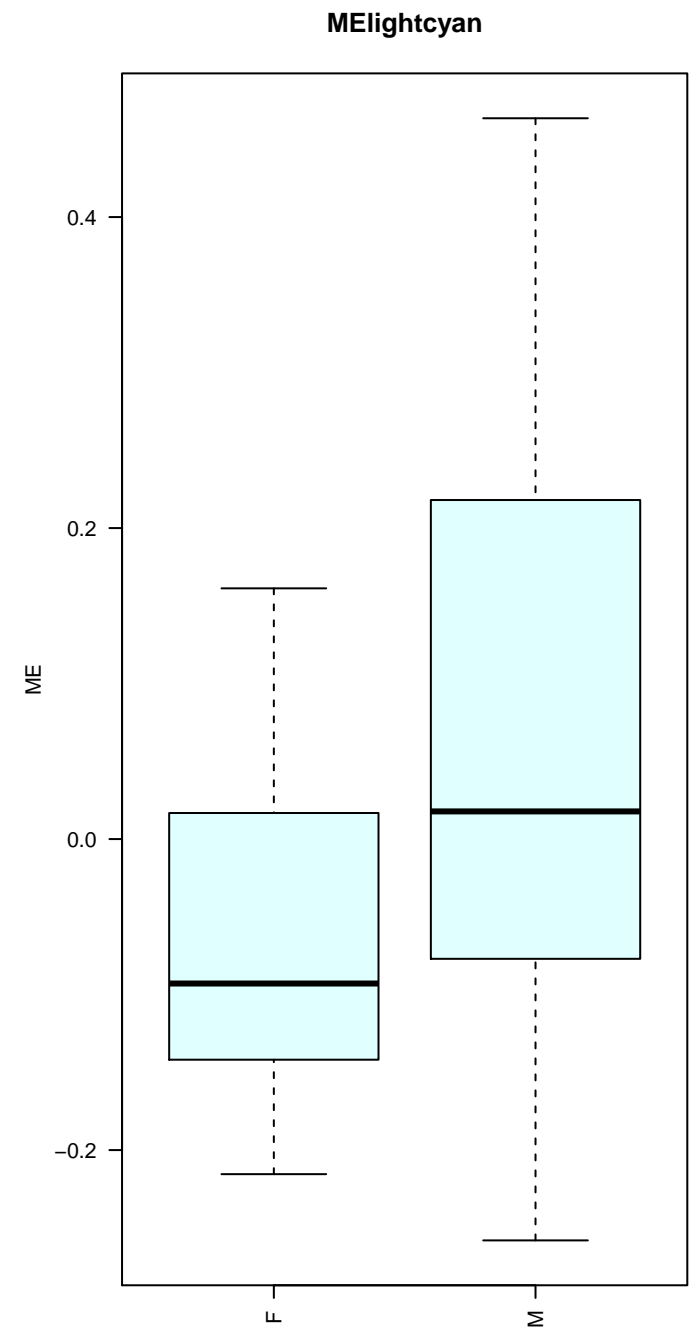
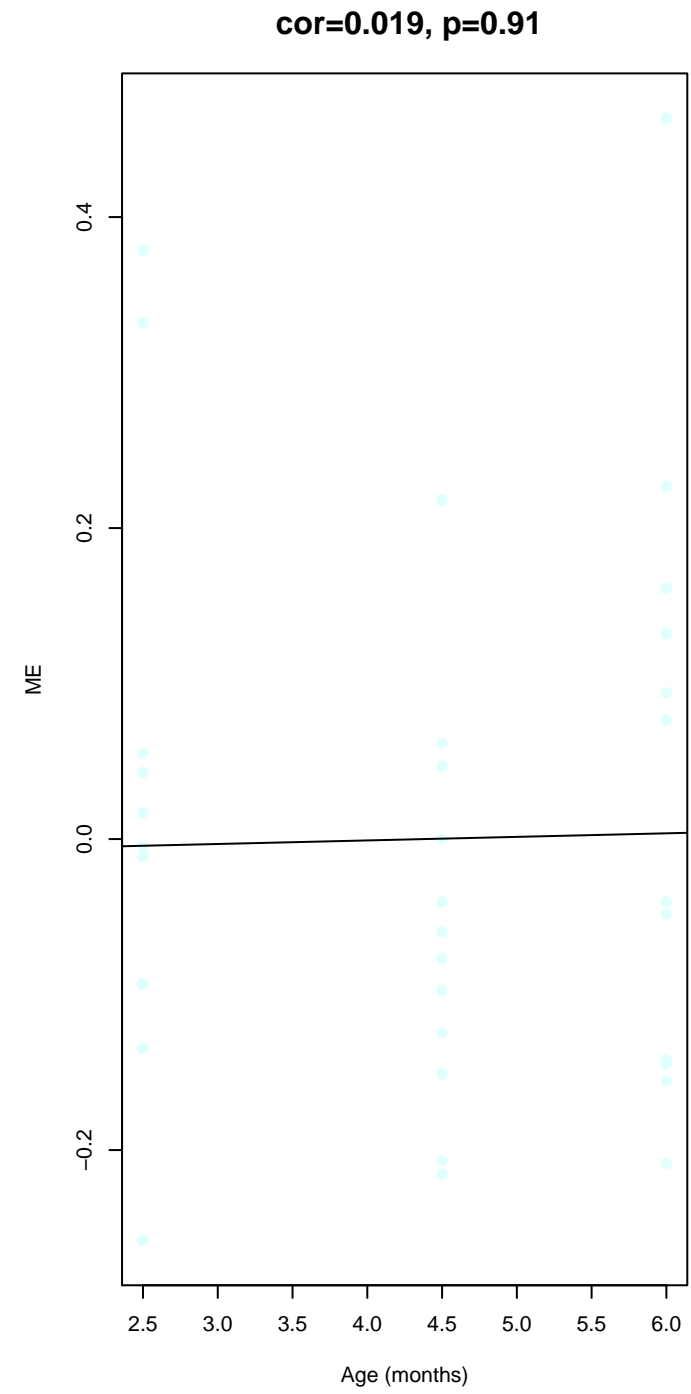
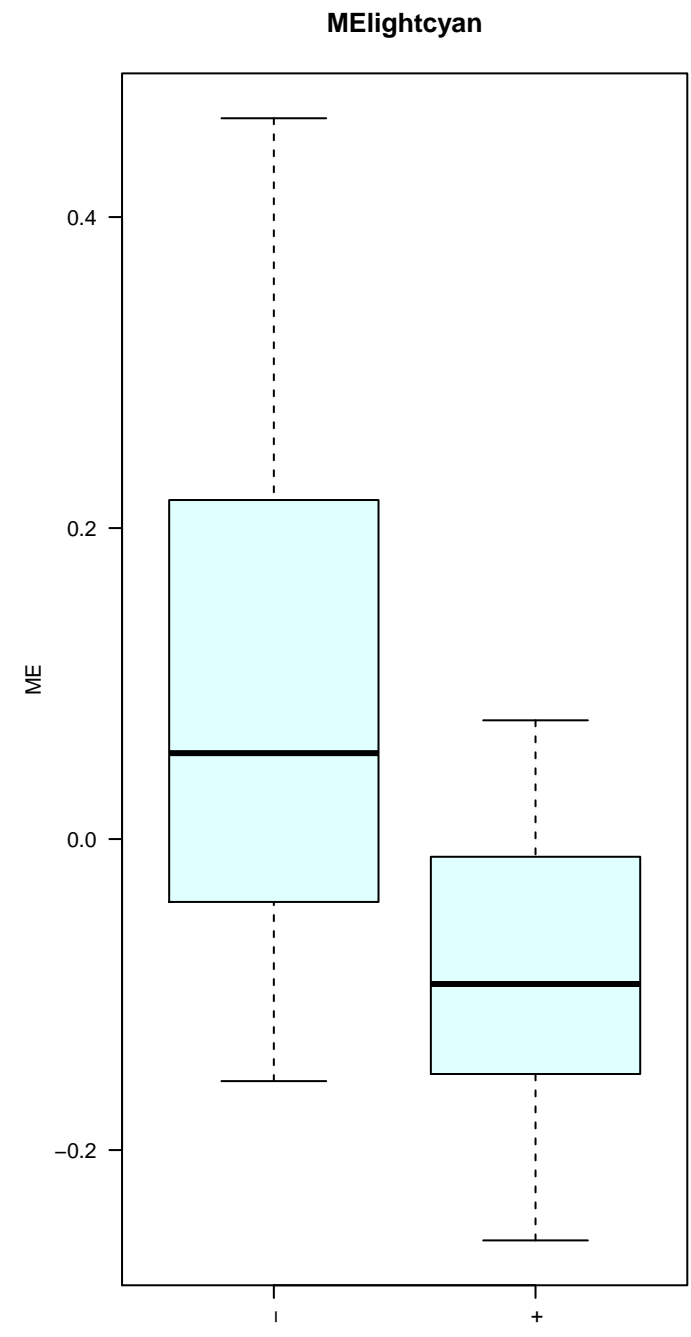
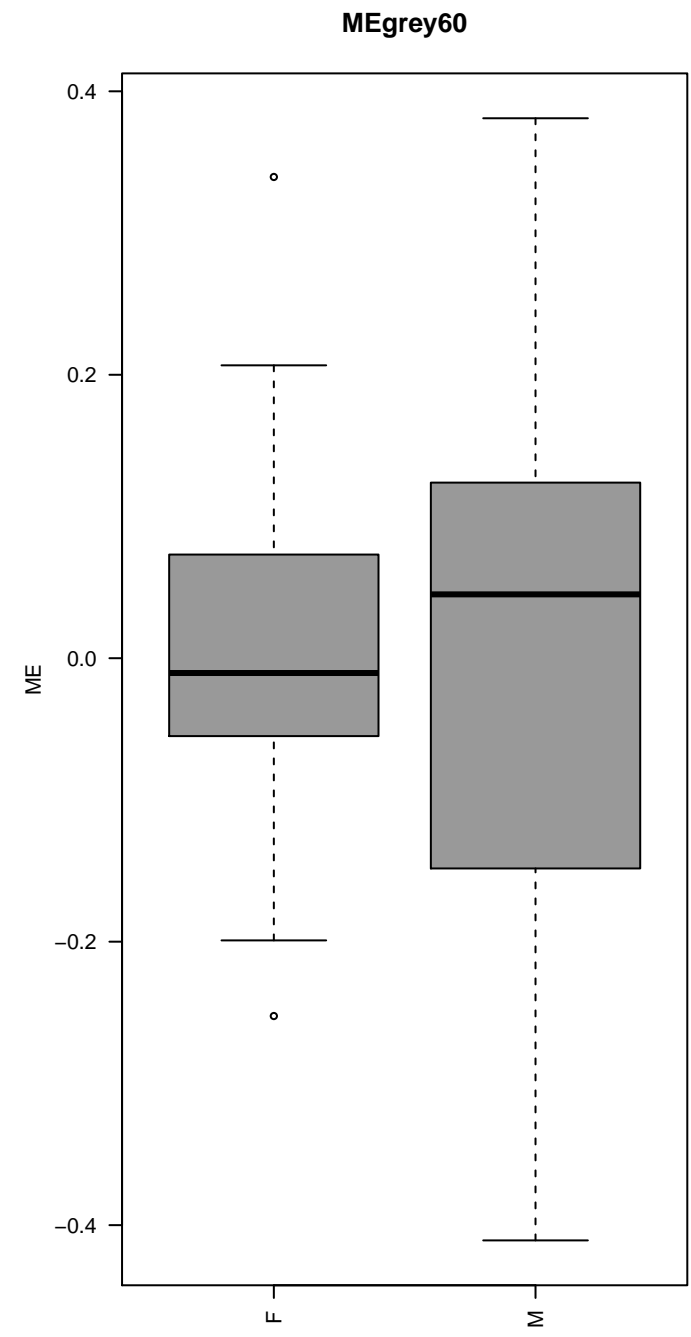
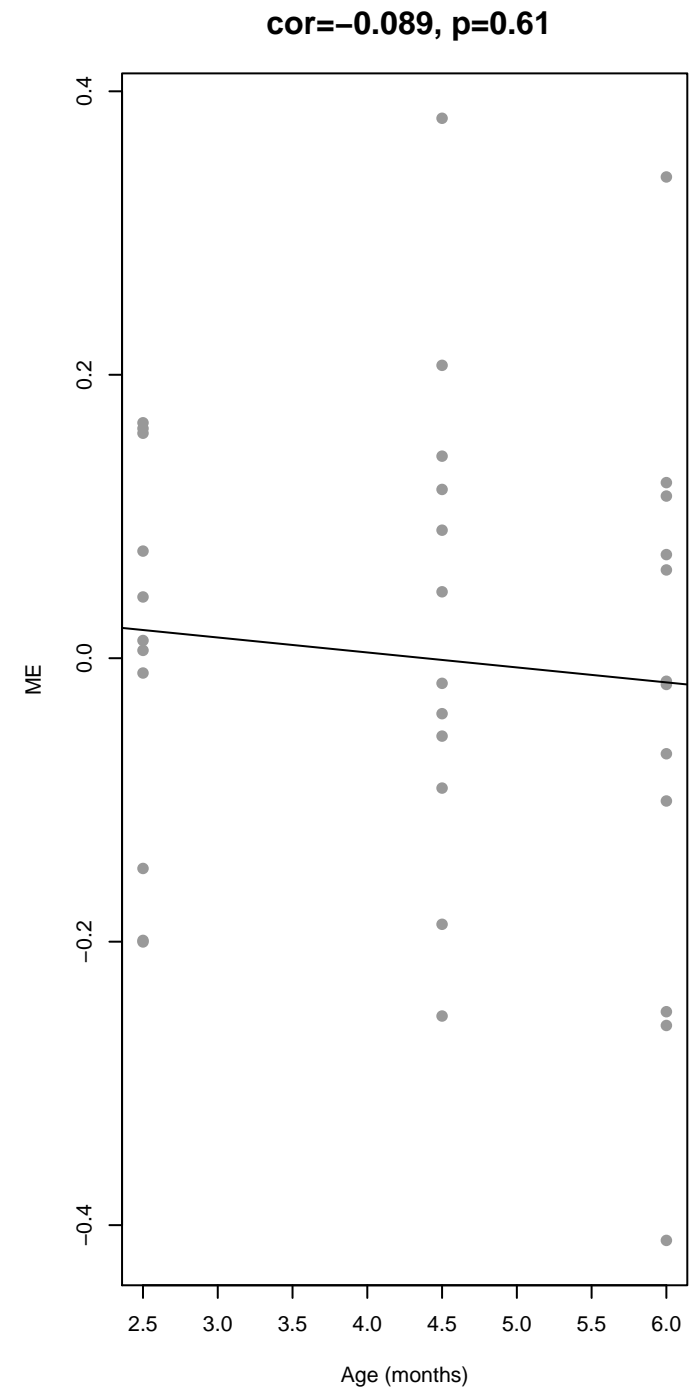
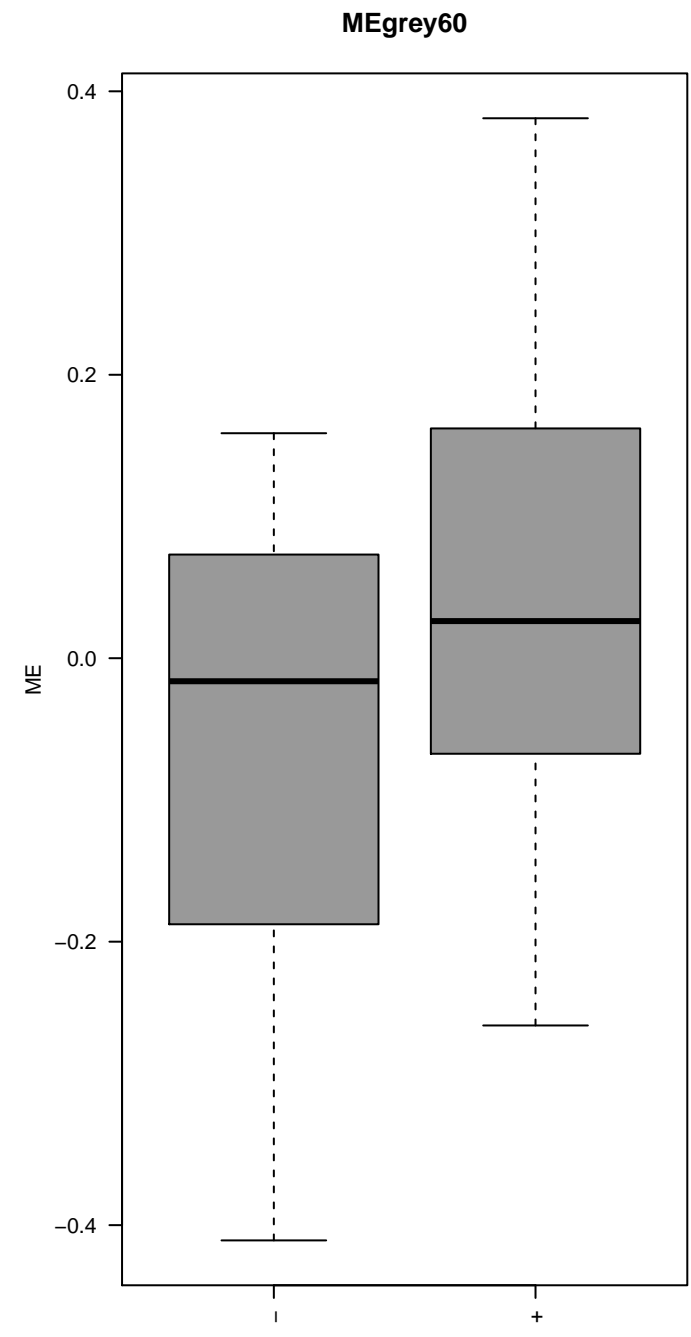
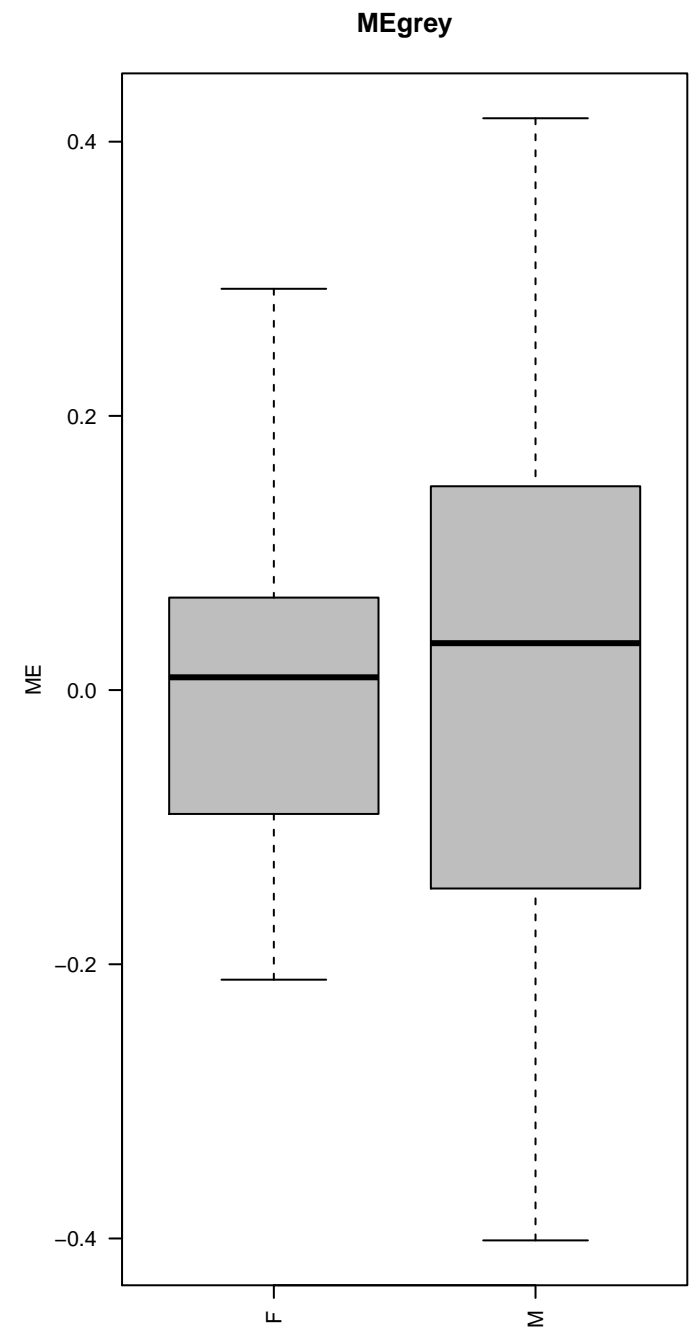
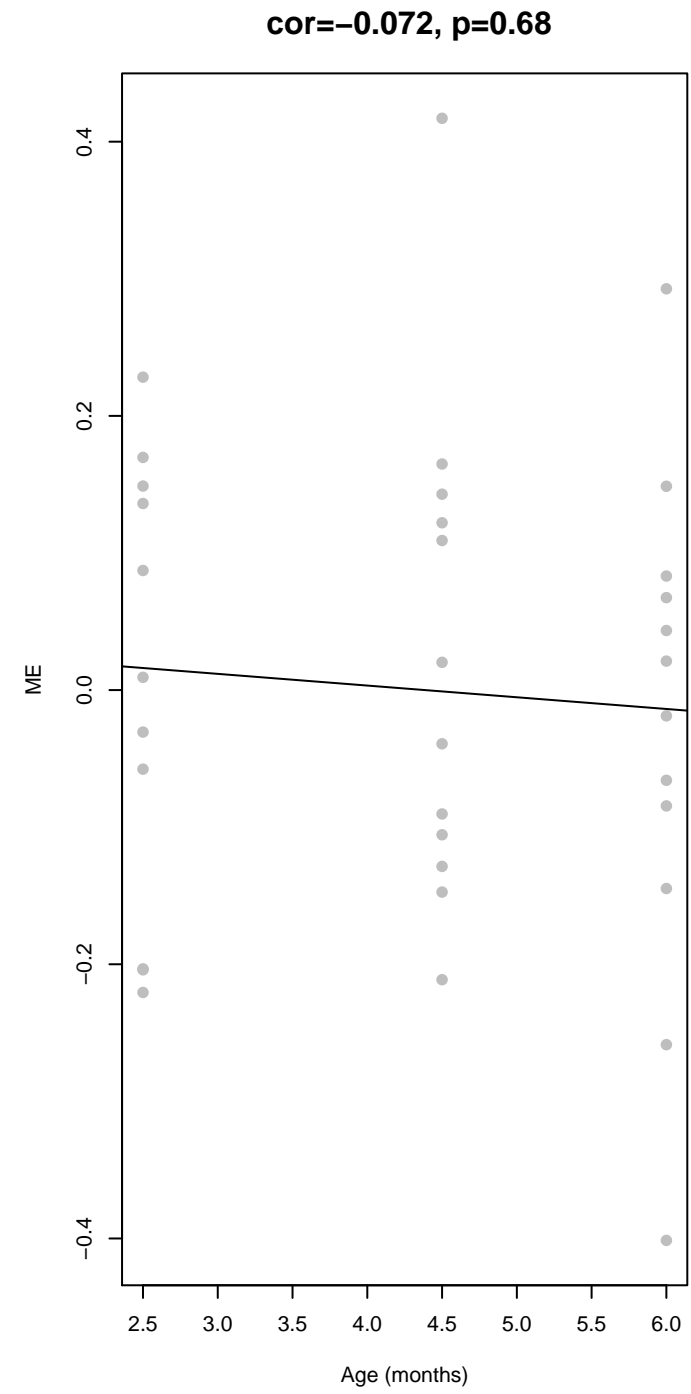


MEgreen

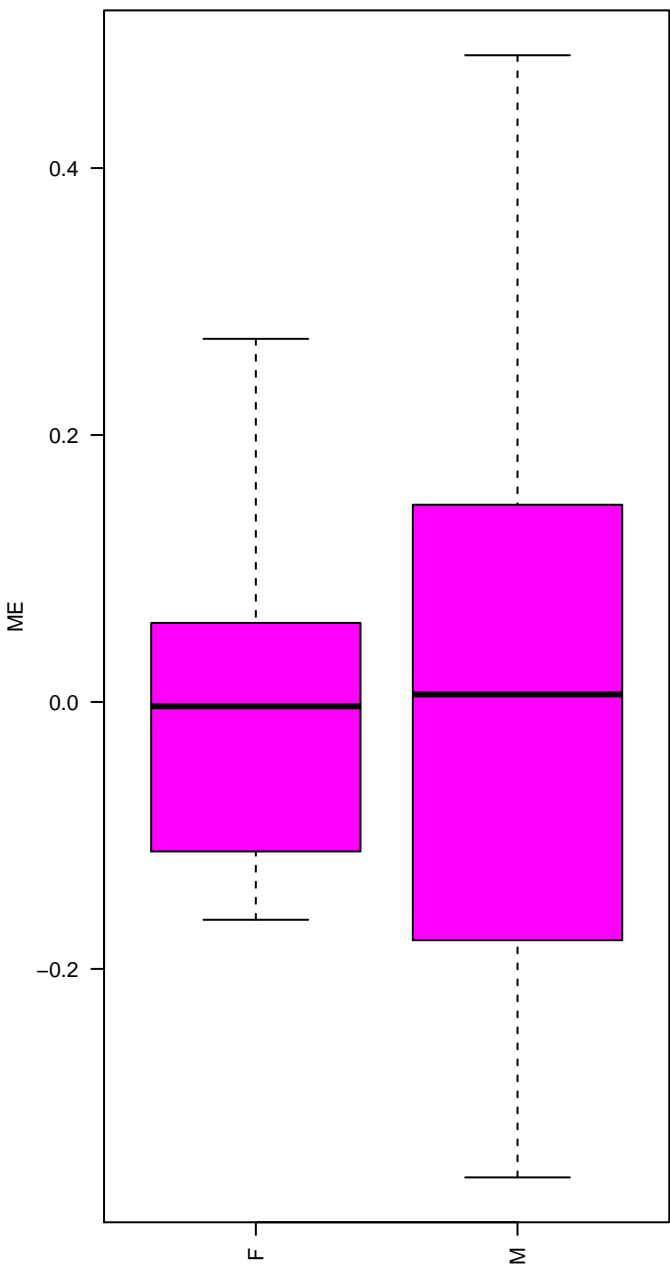


MEgrey

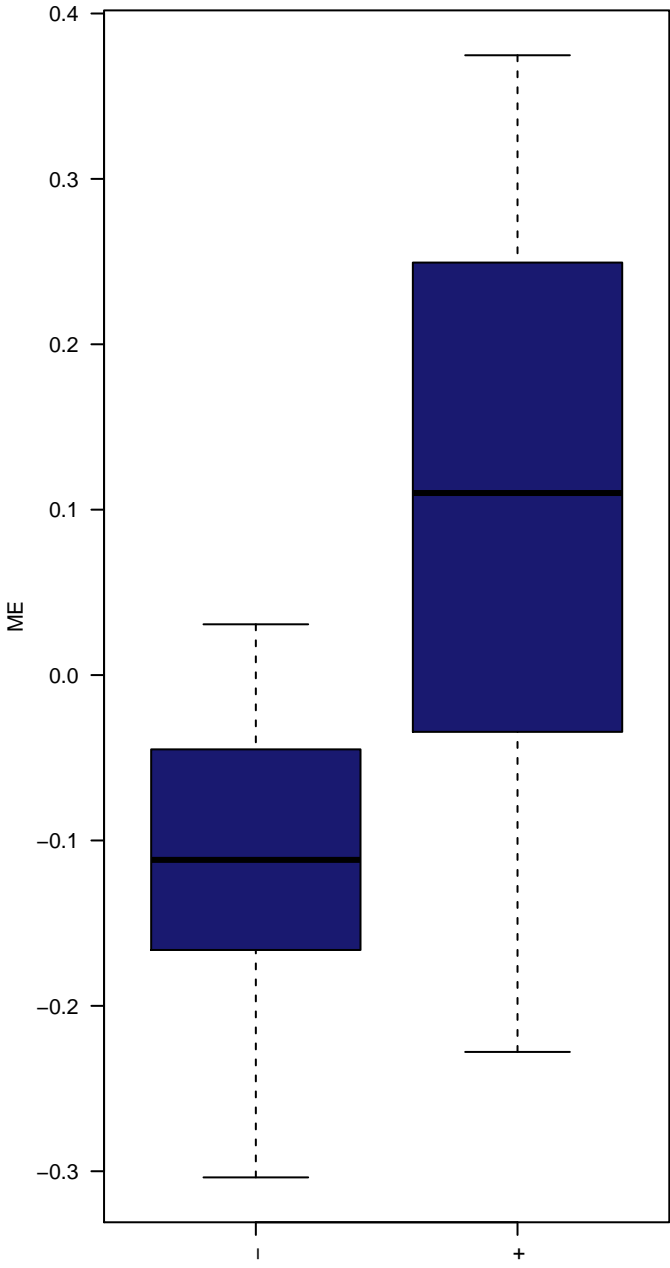




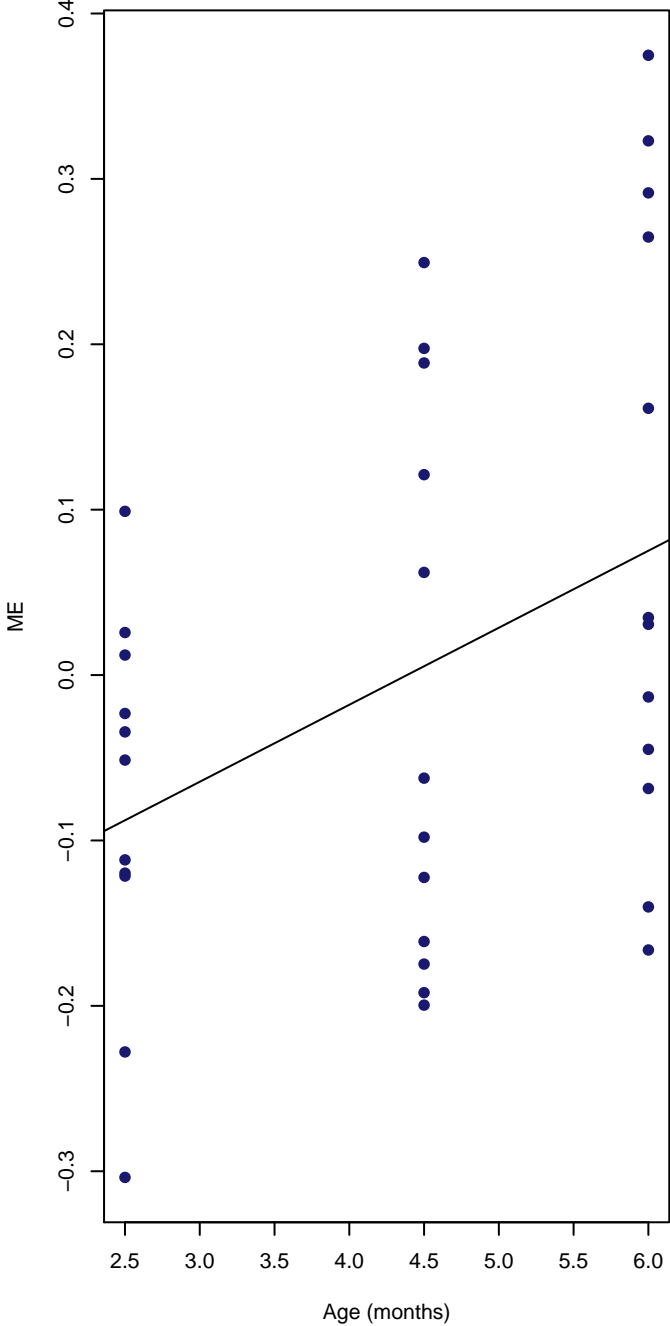
MEagenta



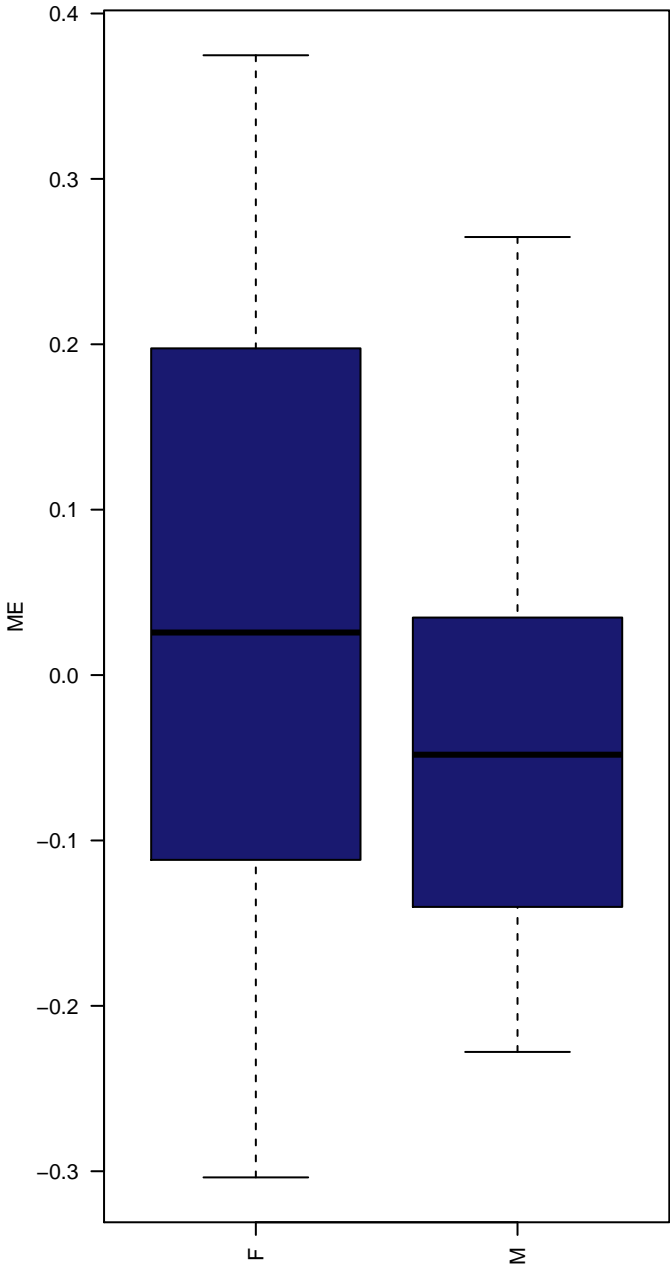
MEmidnightblue



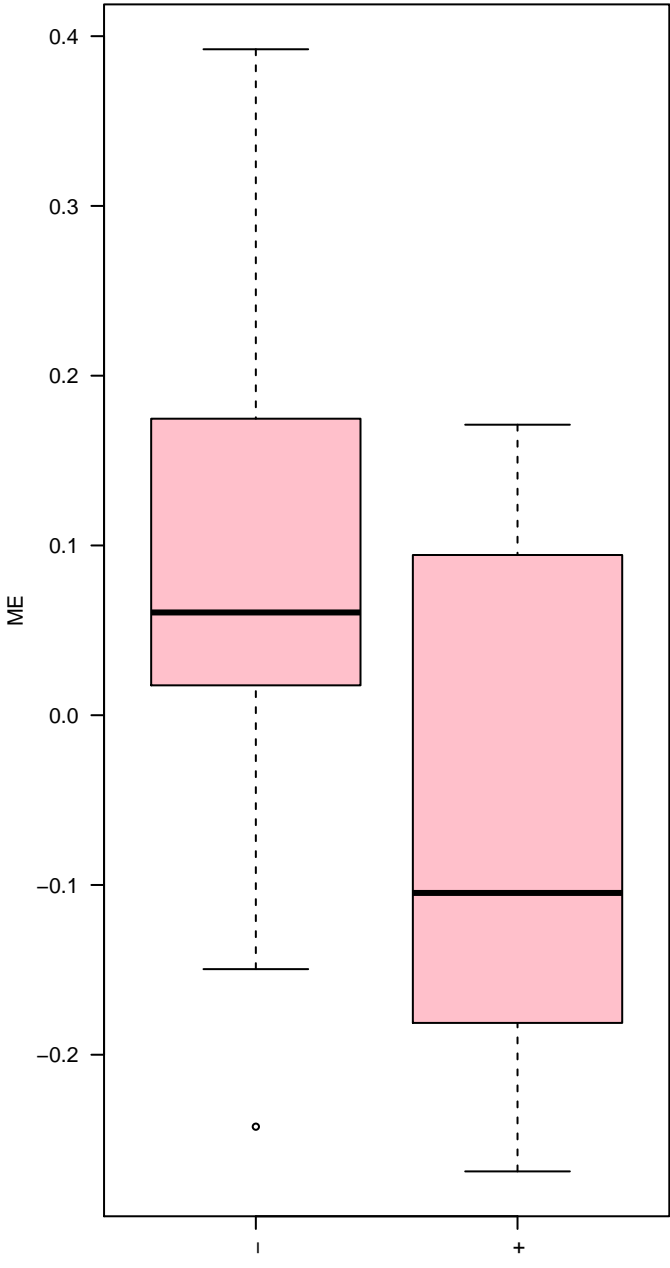
cor=0.39, p=0.021



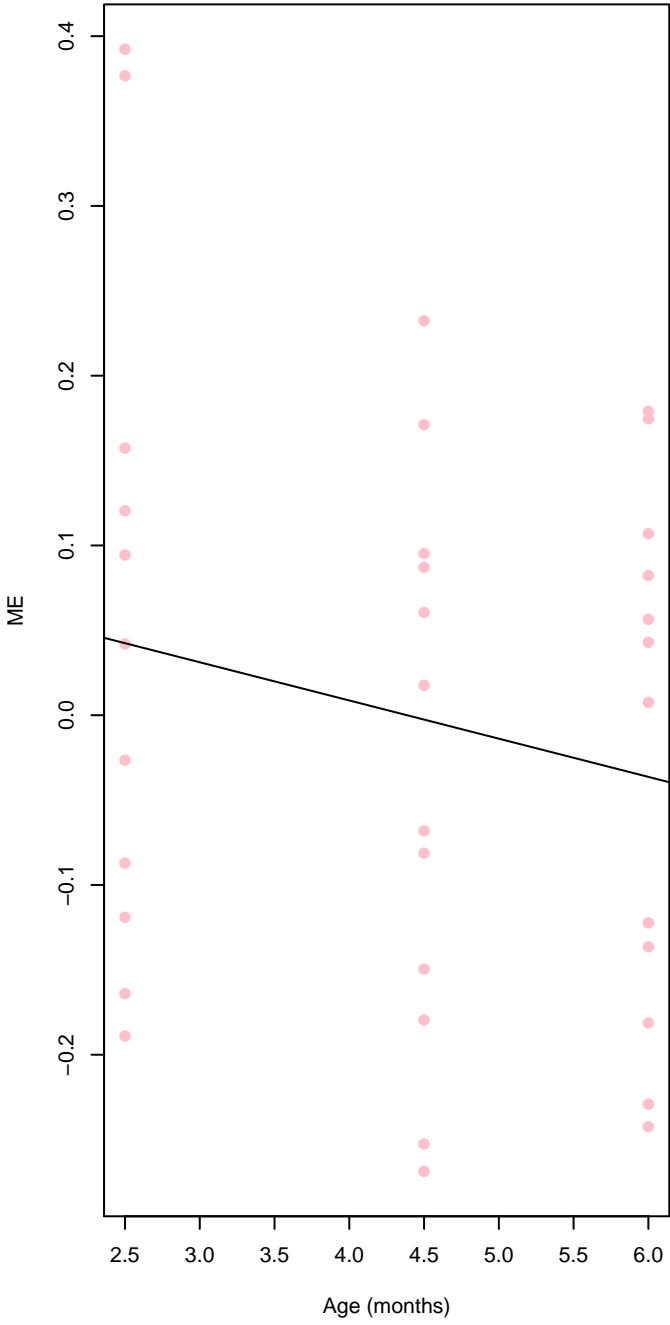
MEmidnightblue



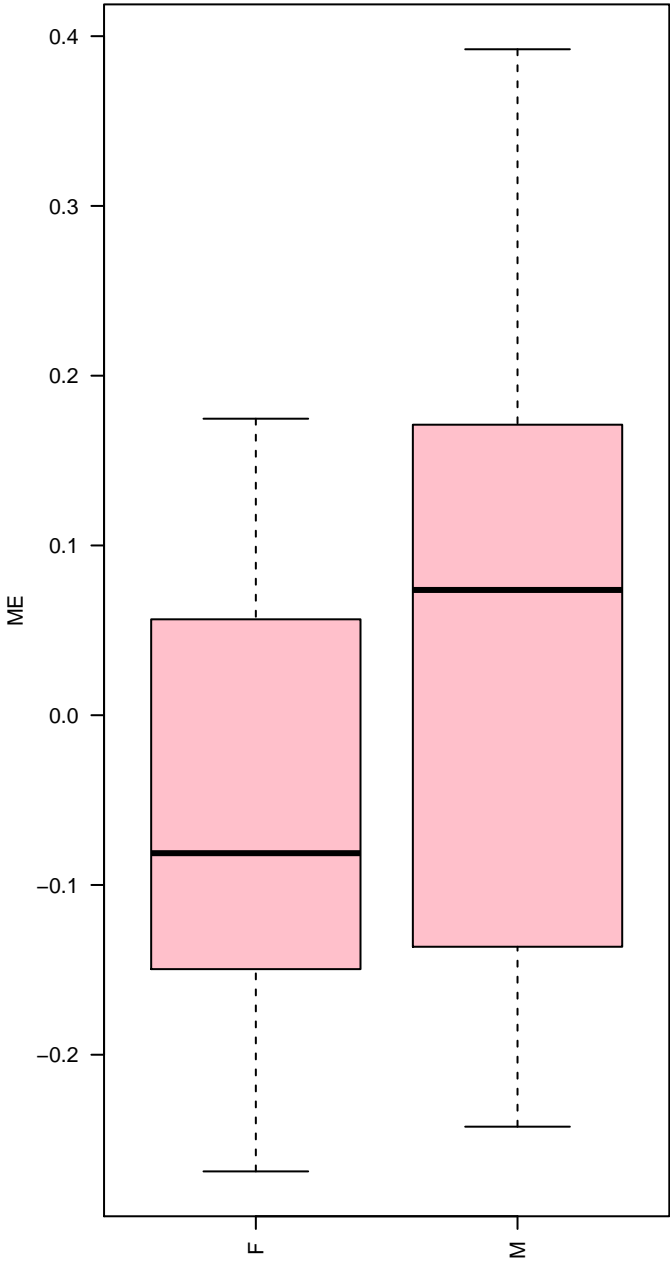
MEpink



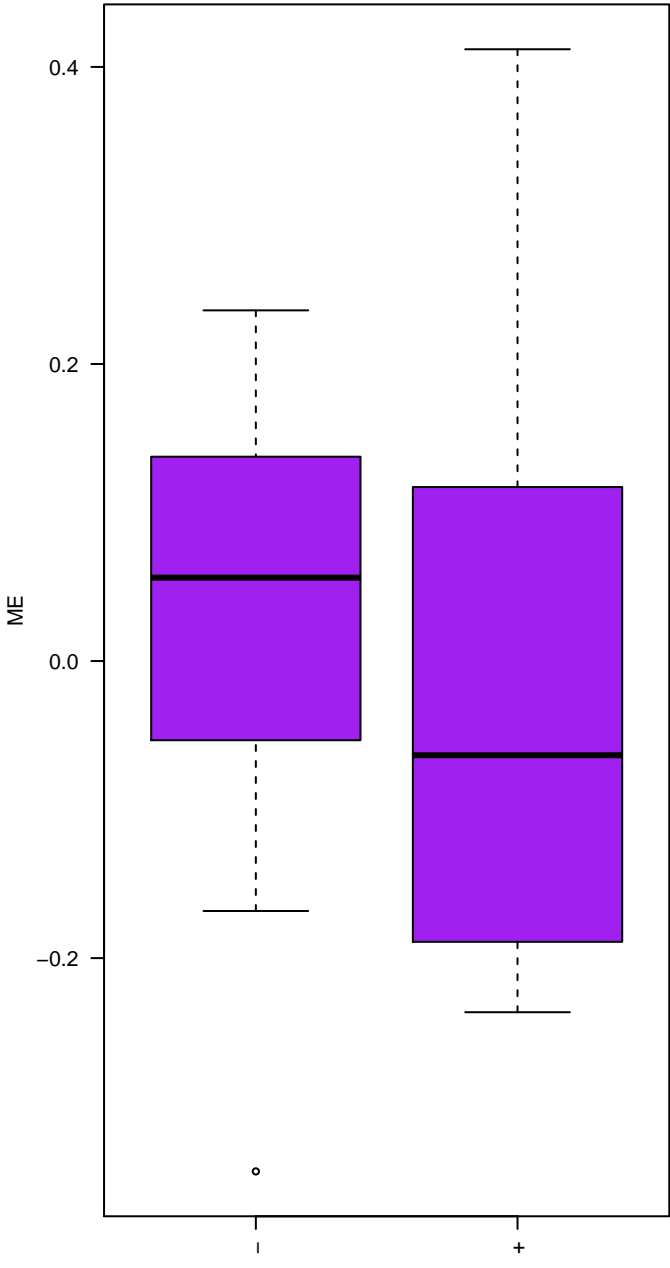
cor=-0.19, p=0.27



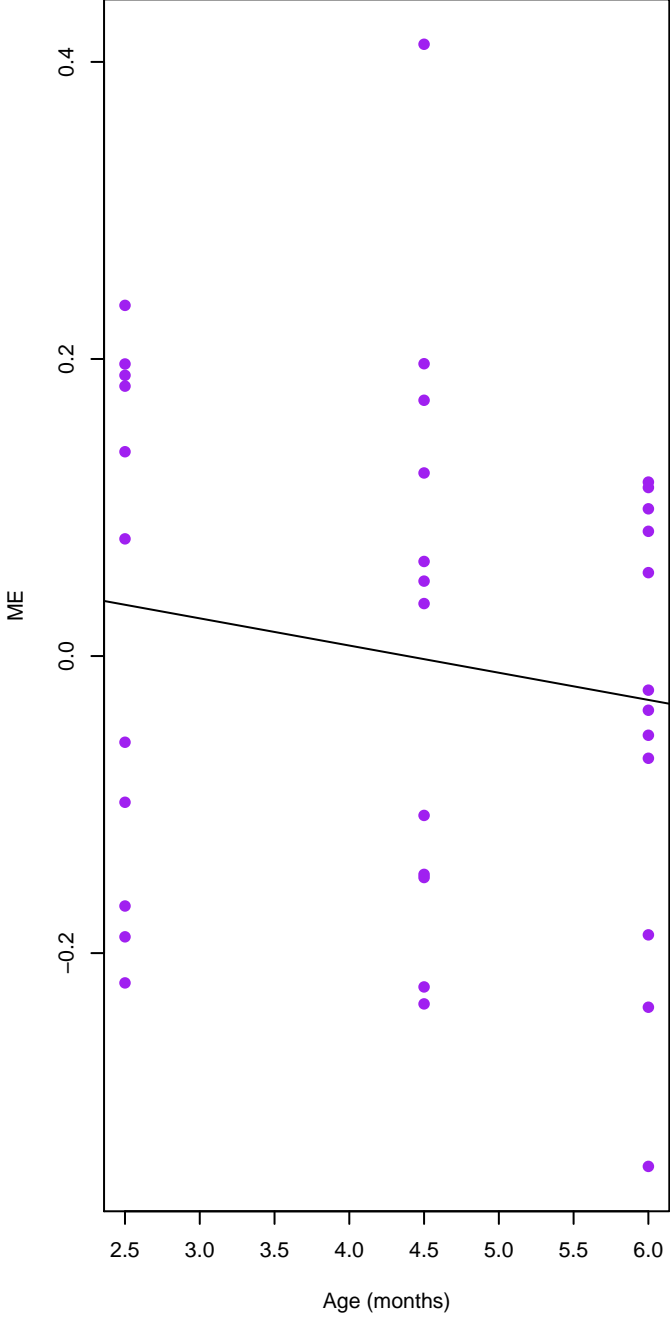
MEpink



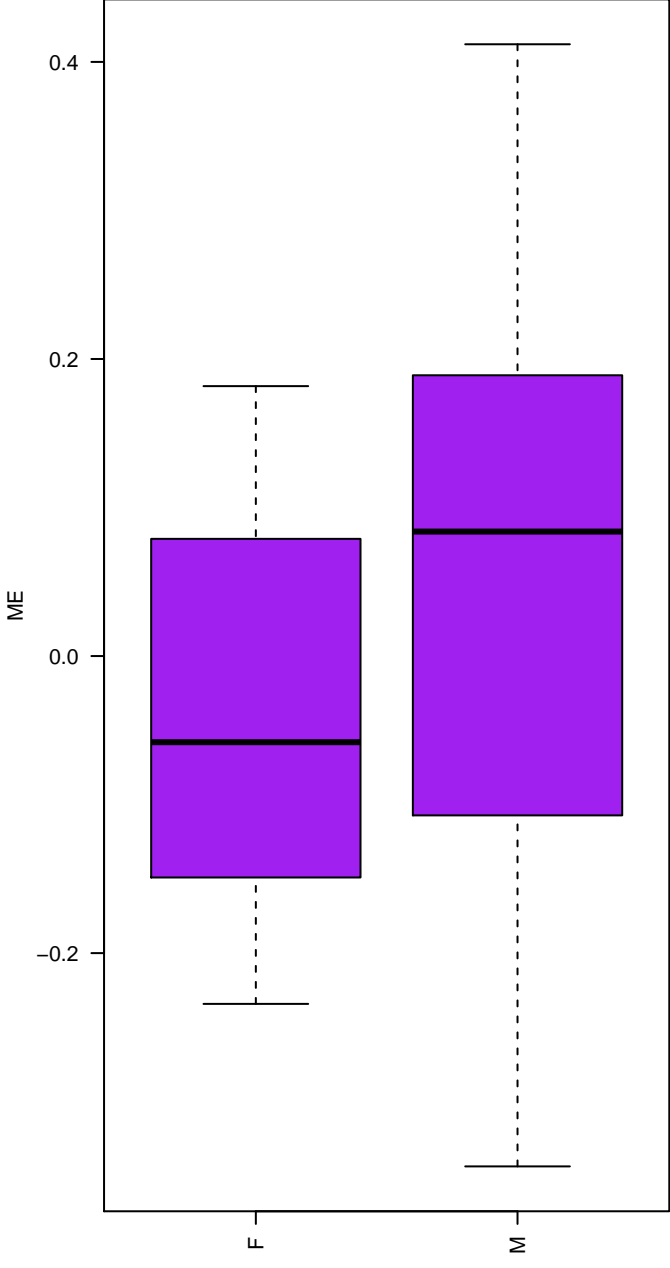
MEpurple



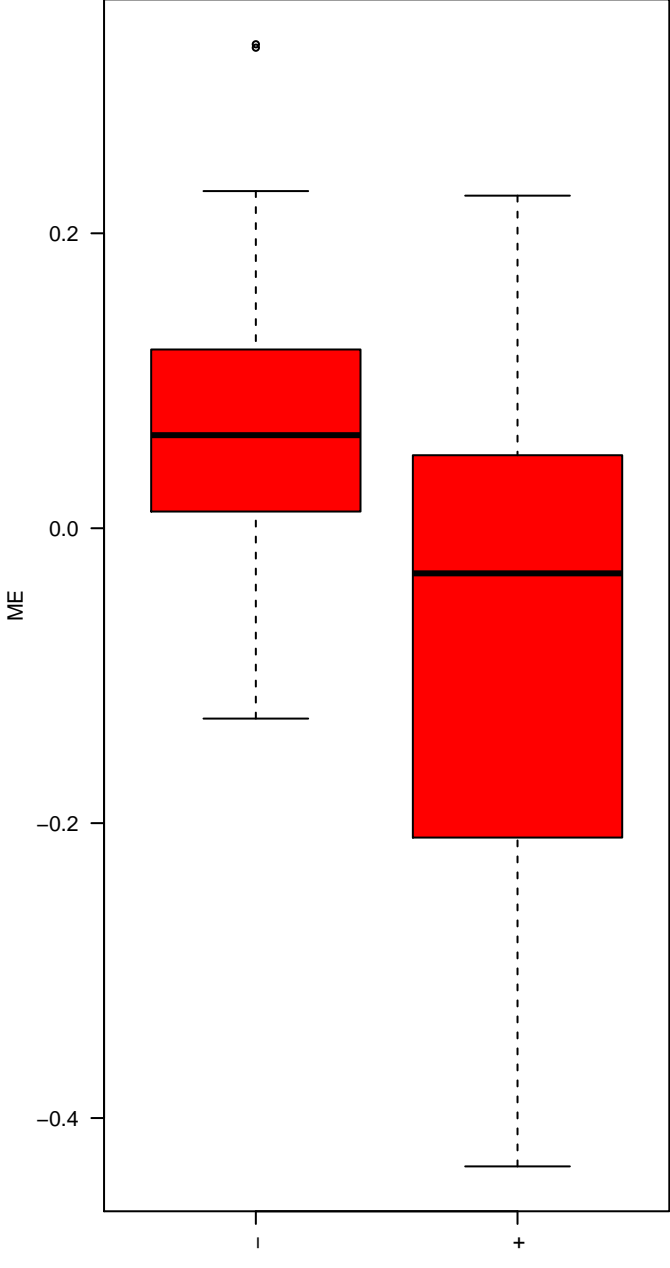
cor=-0.15, p=0.39



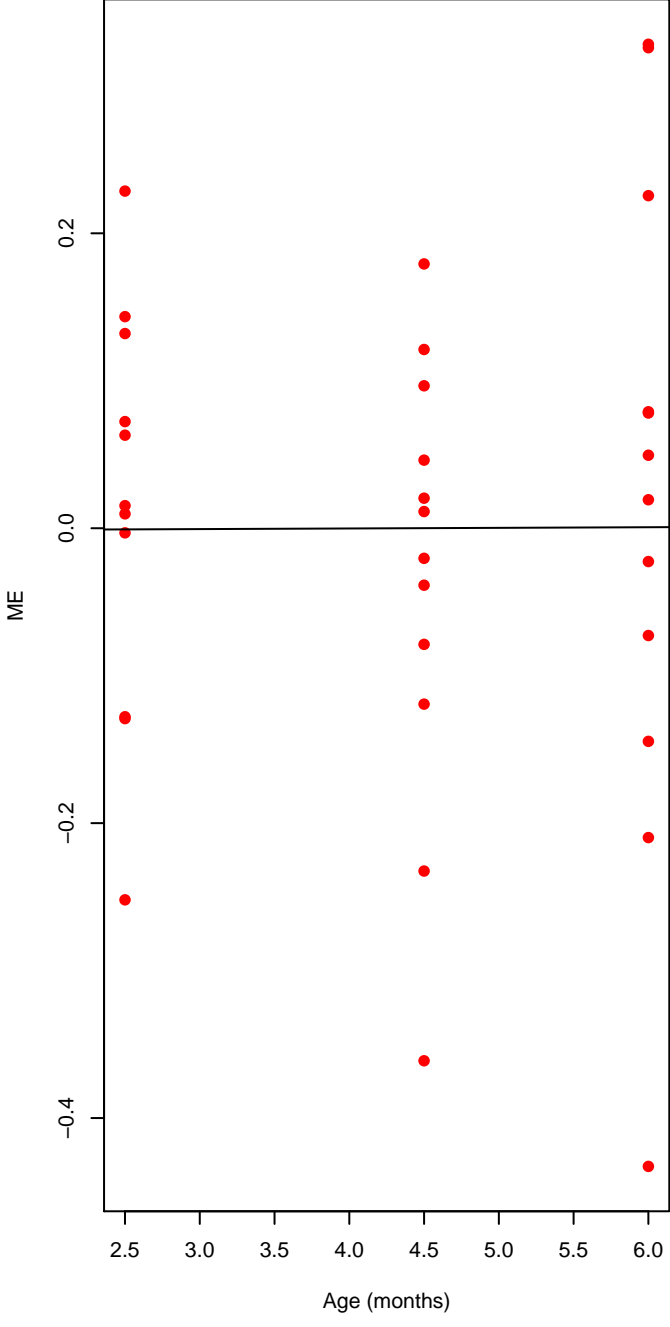
MEpurple



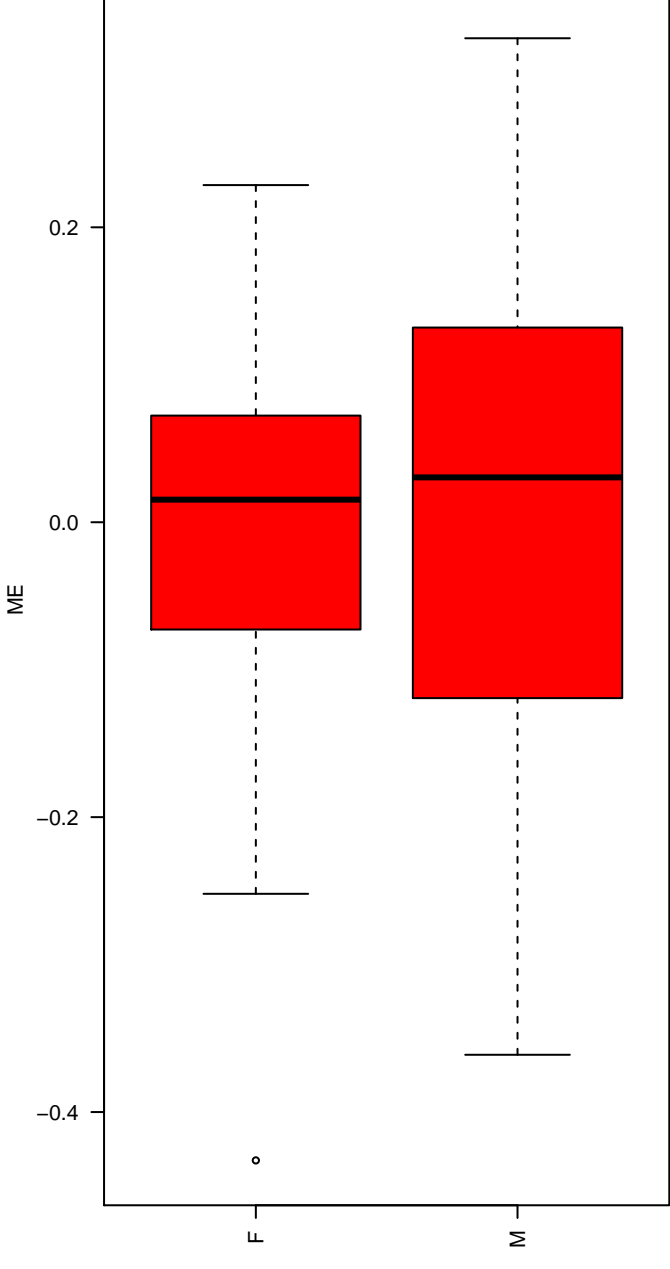
MEred



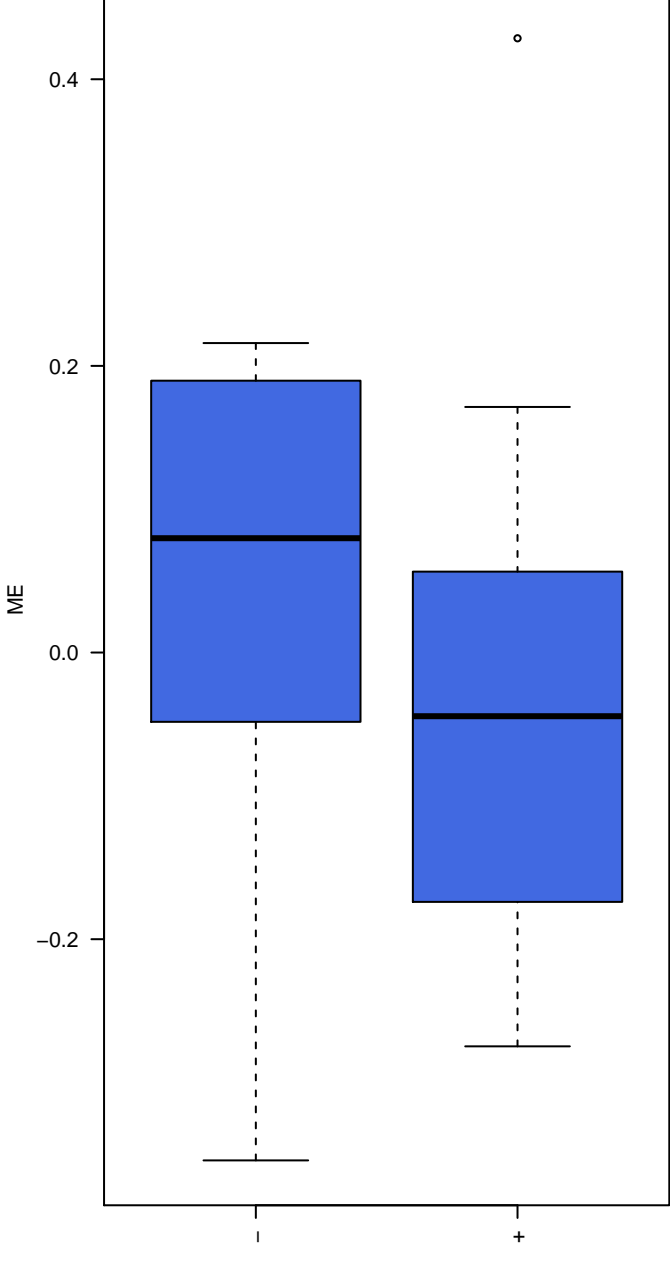
cor=0.0035, p=0.98



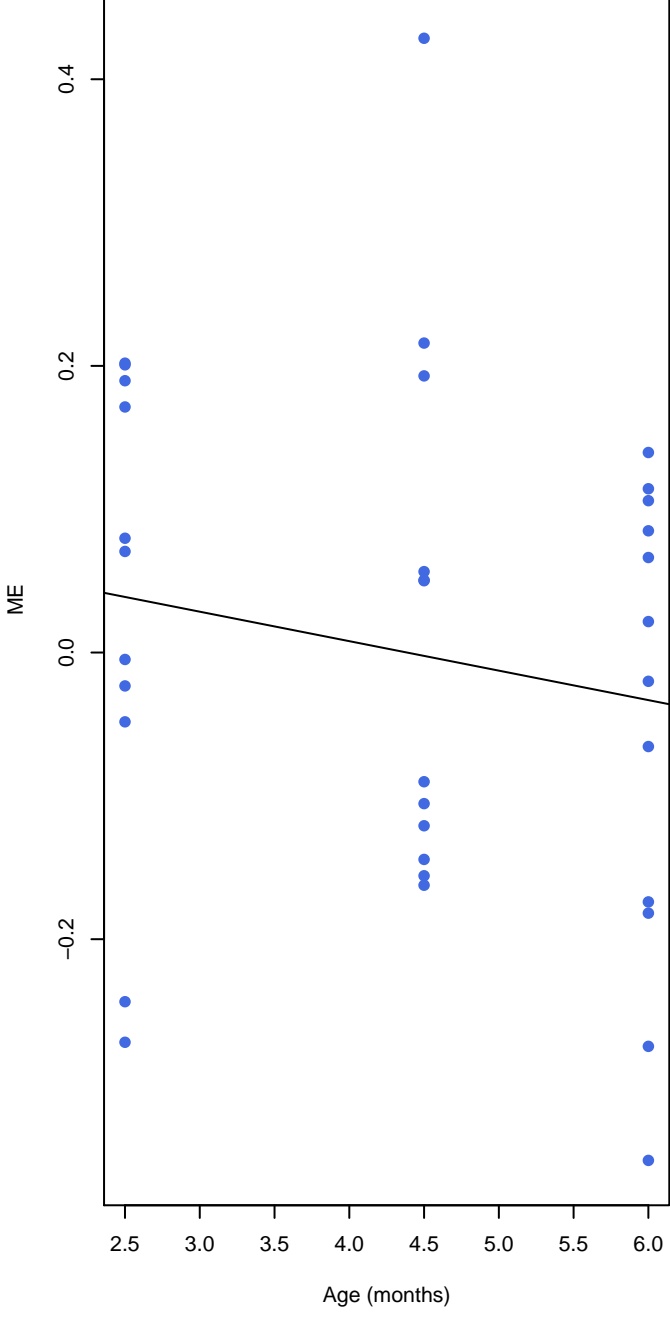
MEred



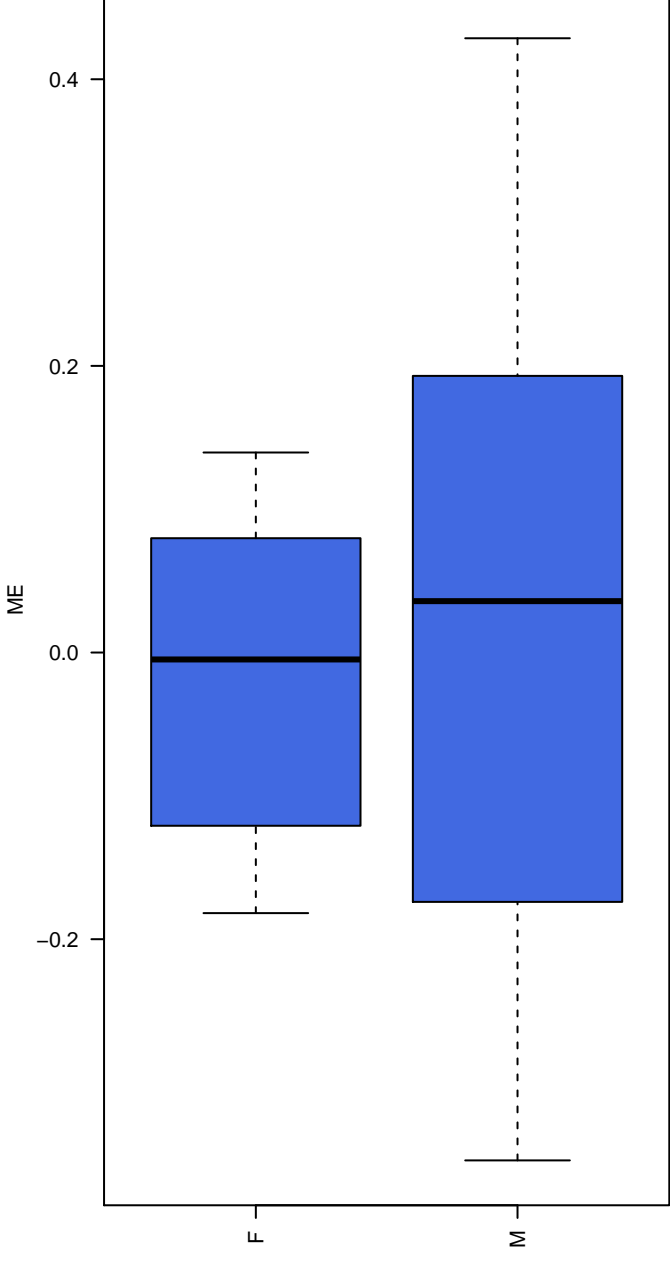
MEroyalblue



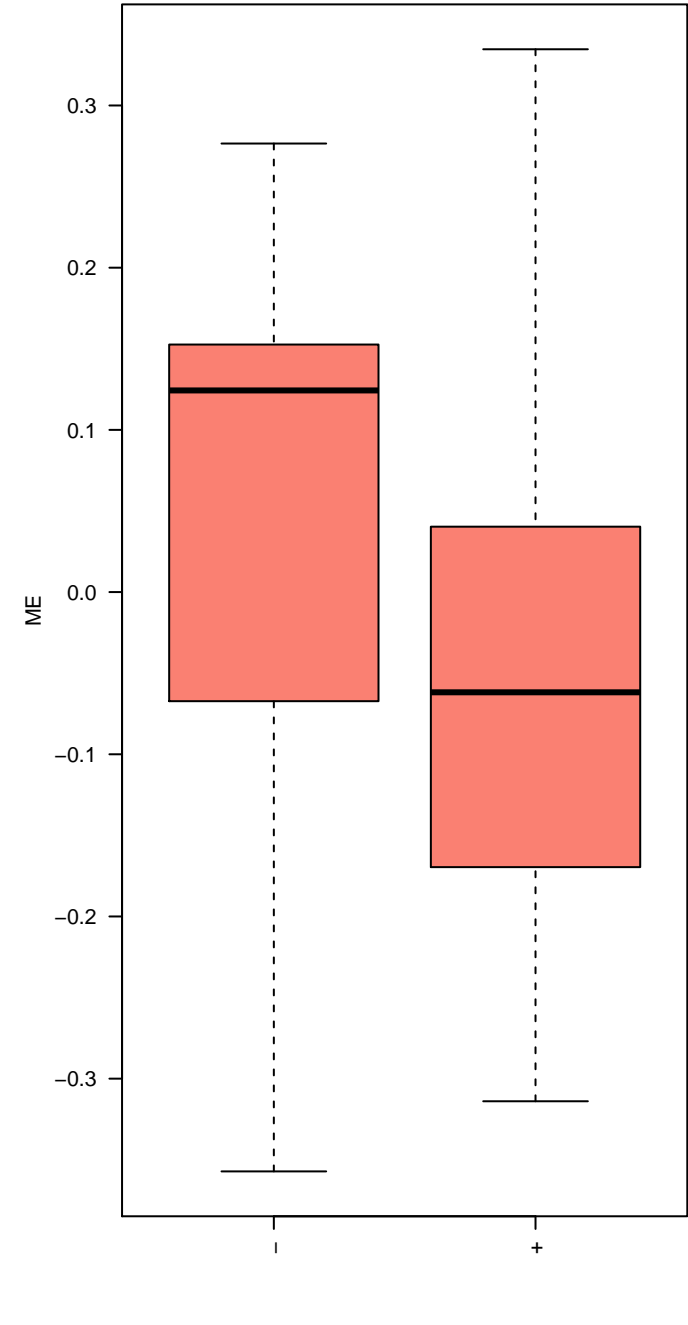
cor=-0.17, p=0.33



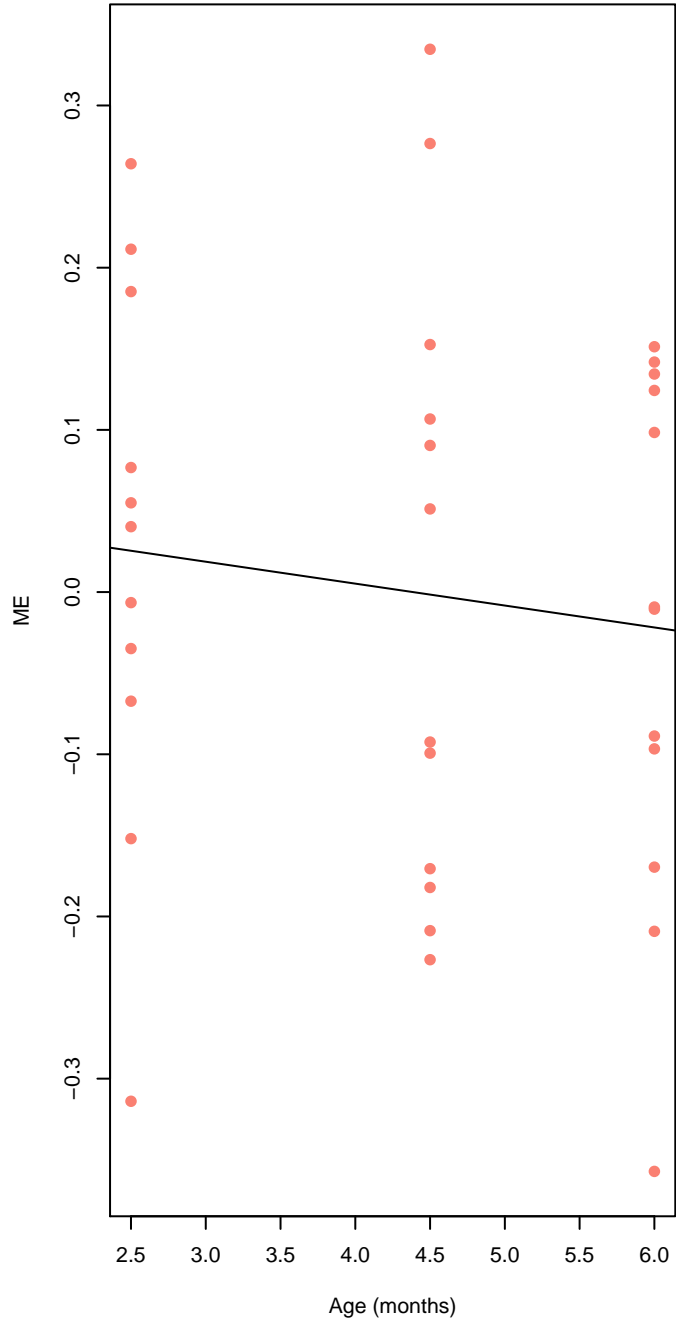
MEroyalblue



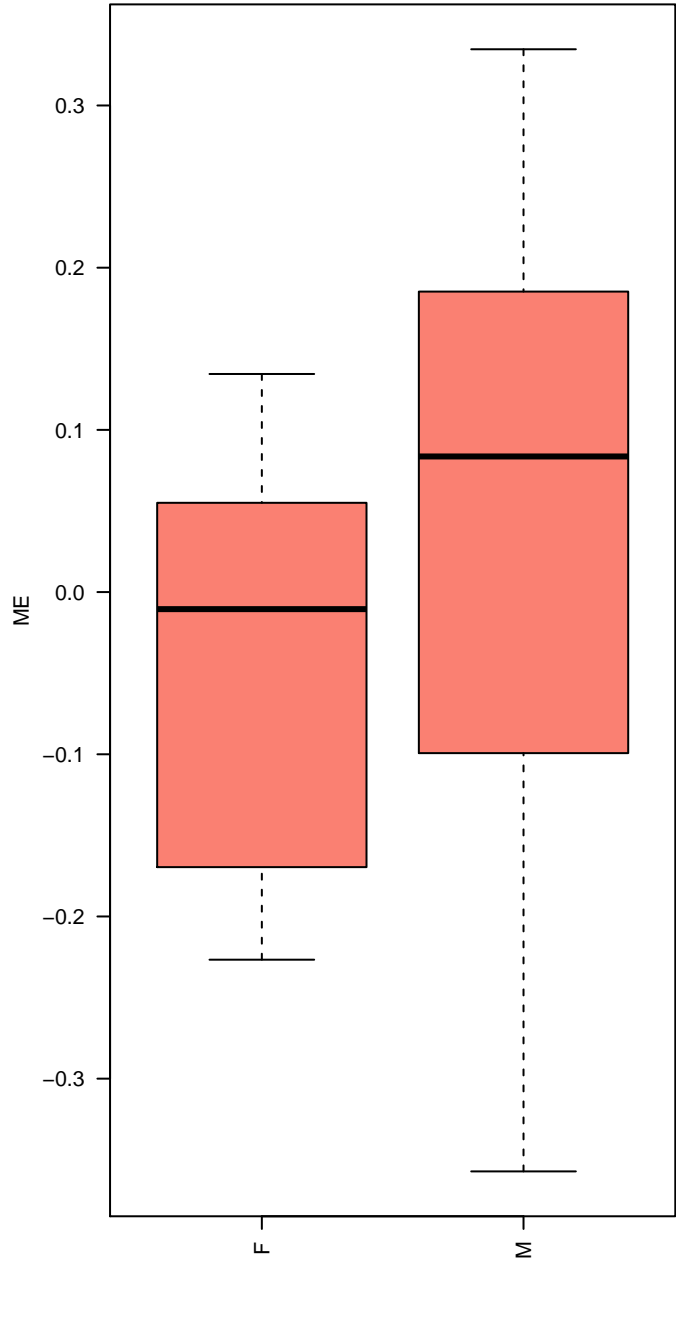
MEsalmon



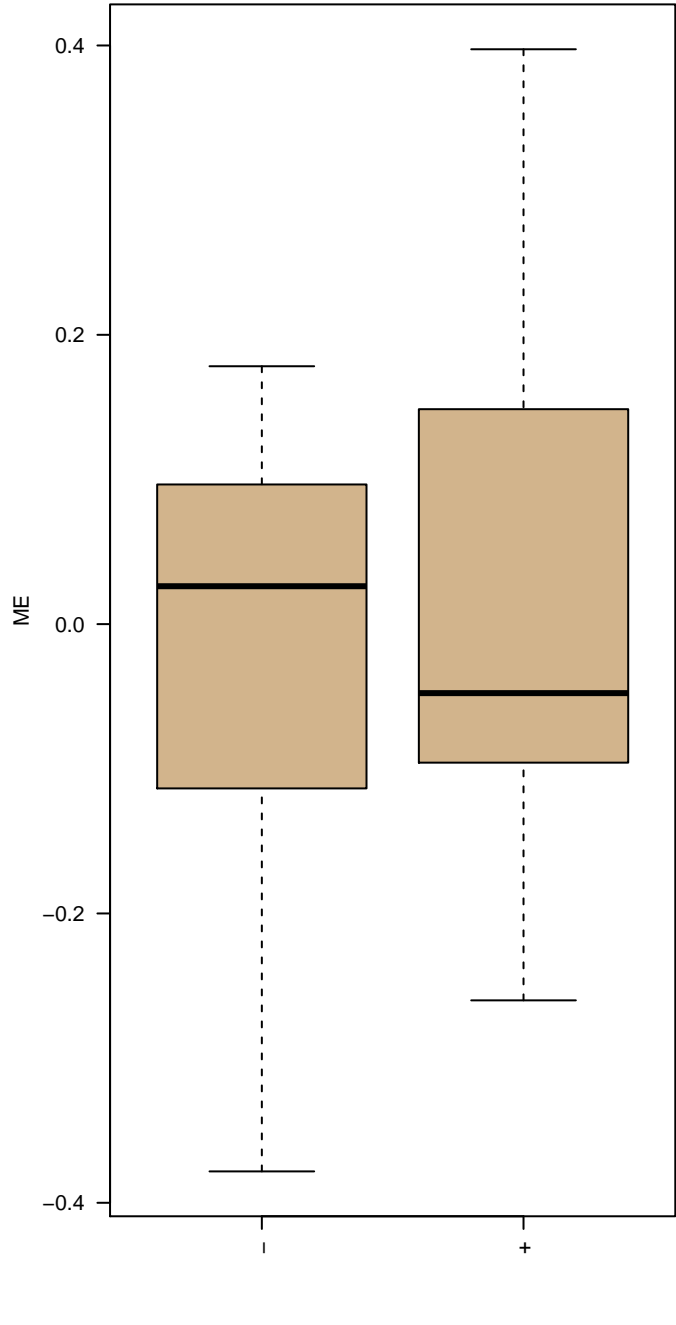
cor=-0.11, p=0.53



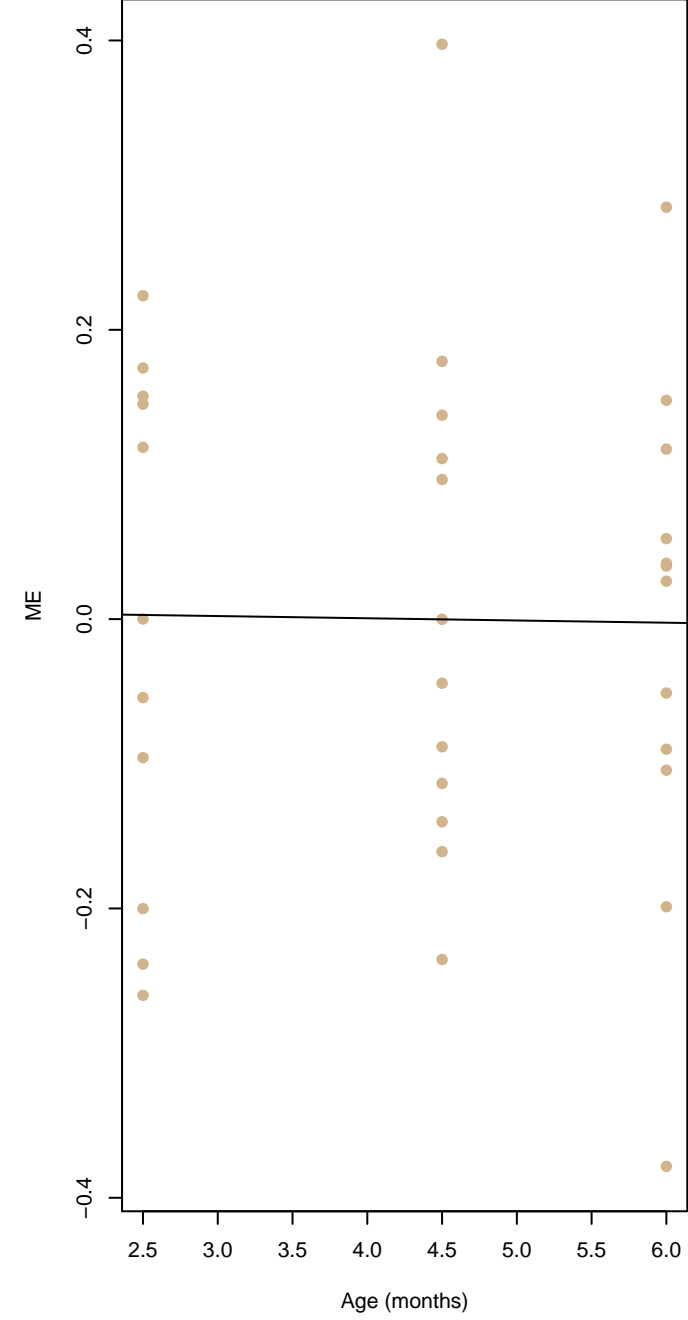
MEsalmon



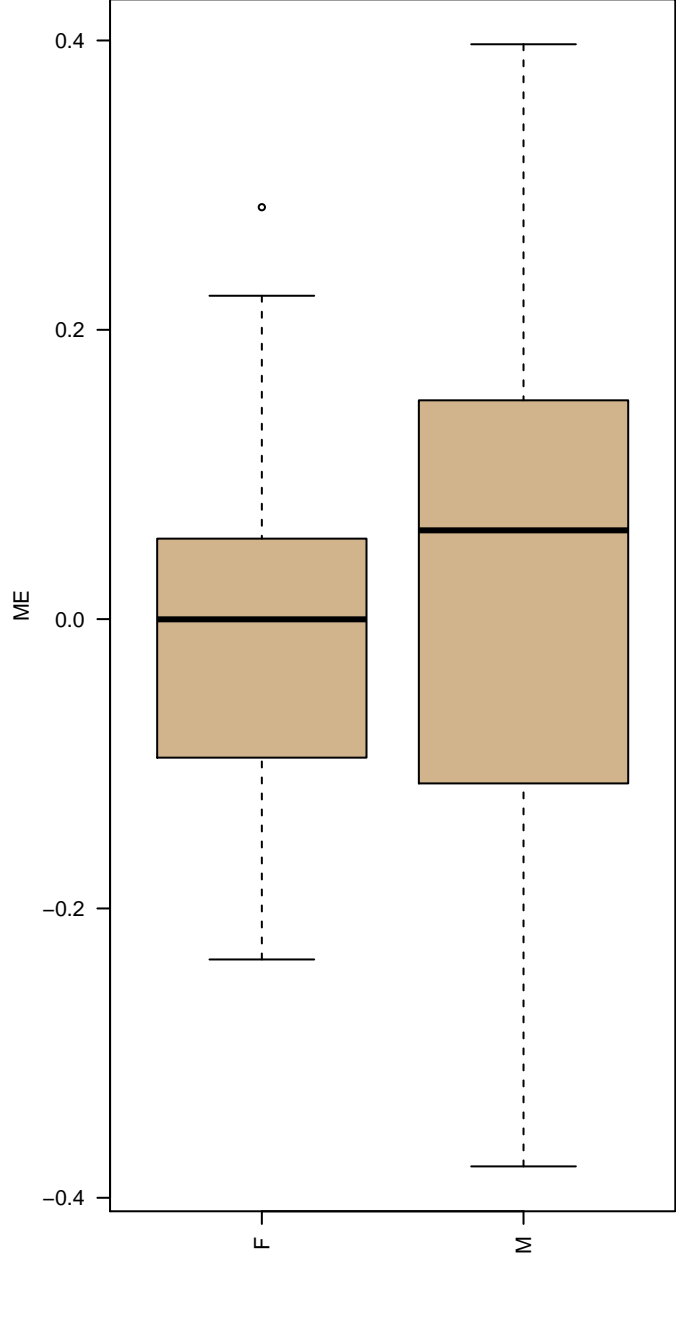
MEtan



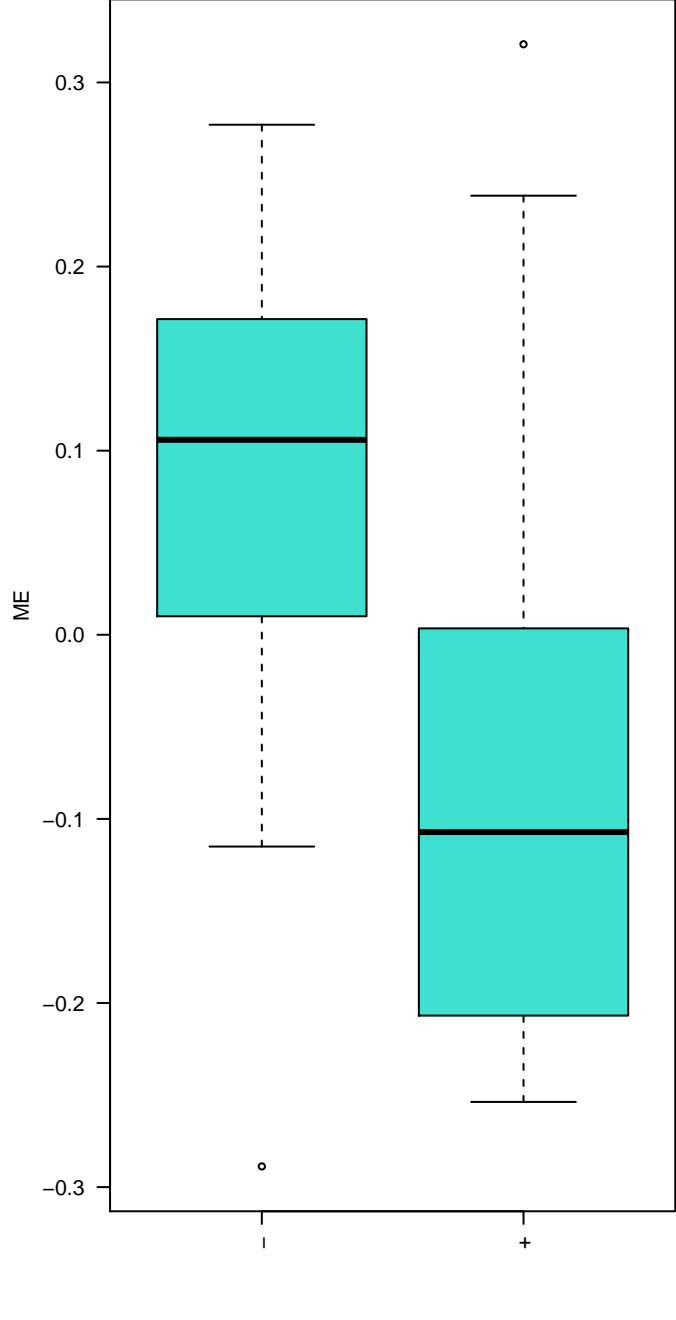
cor=-0.013, p=0.94



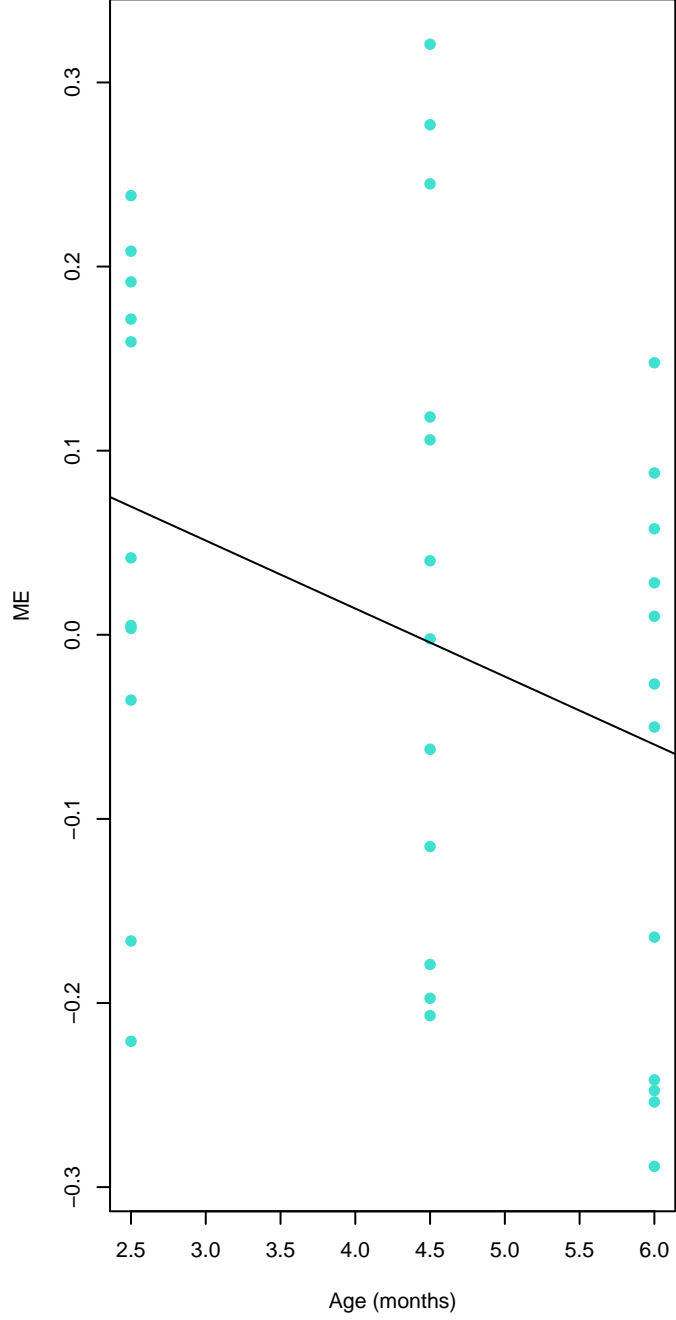
MEtan



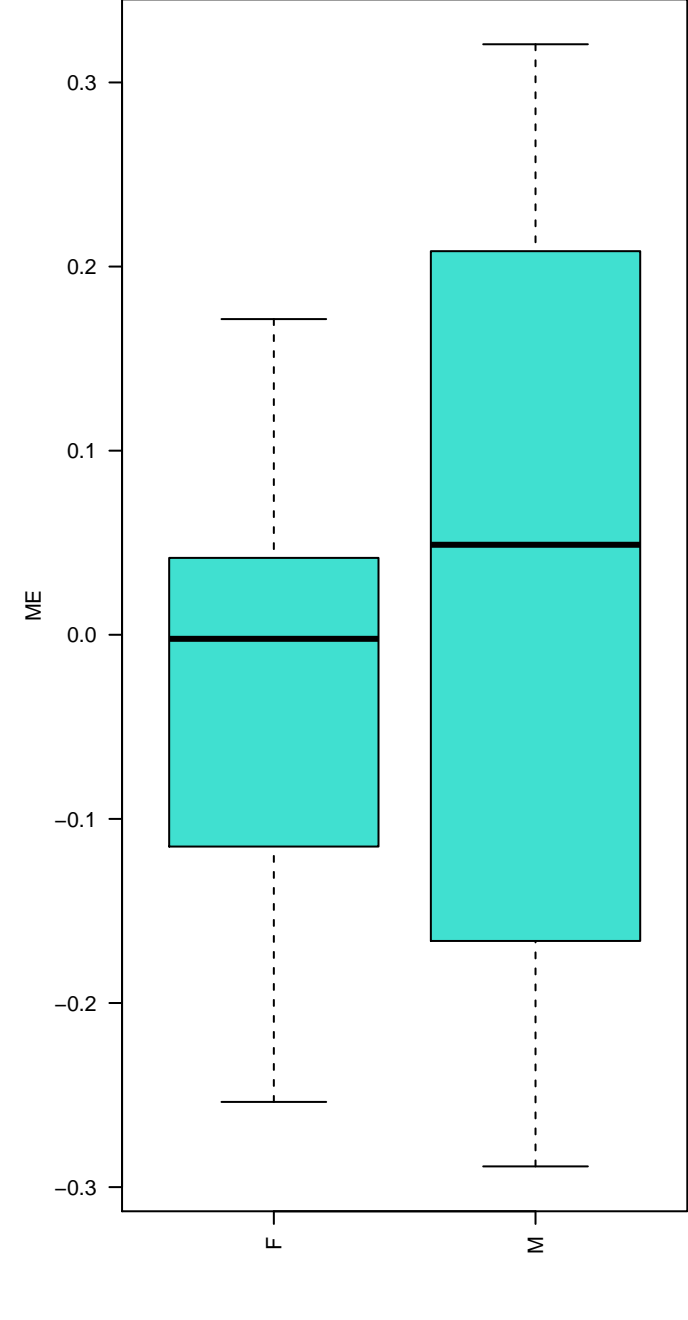
MEturquoise



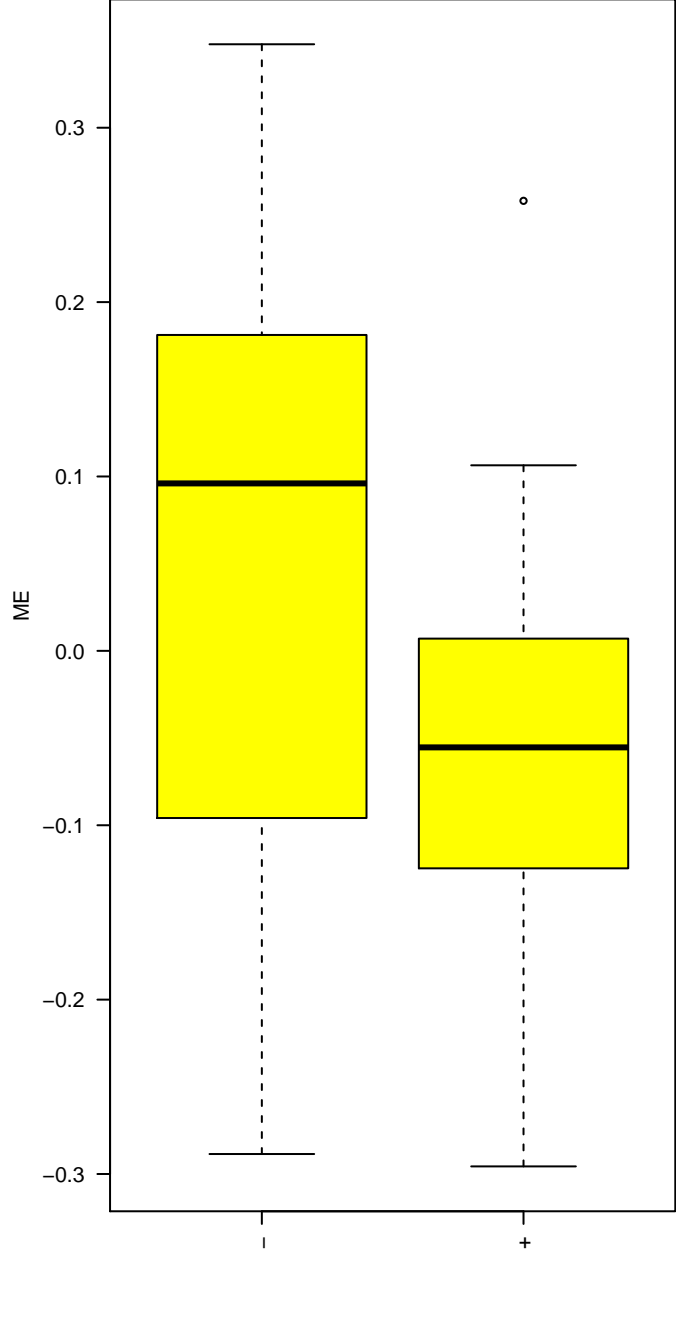
cor=-0.31, p=0.07



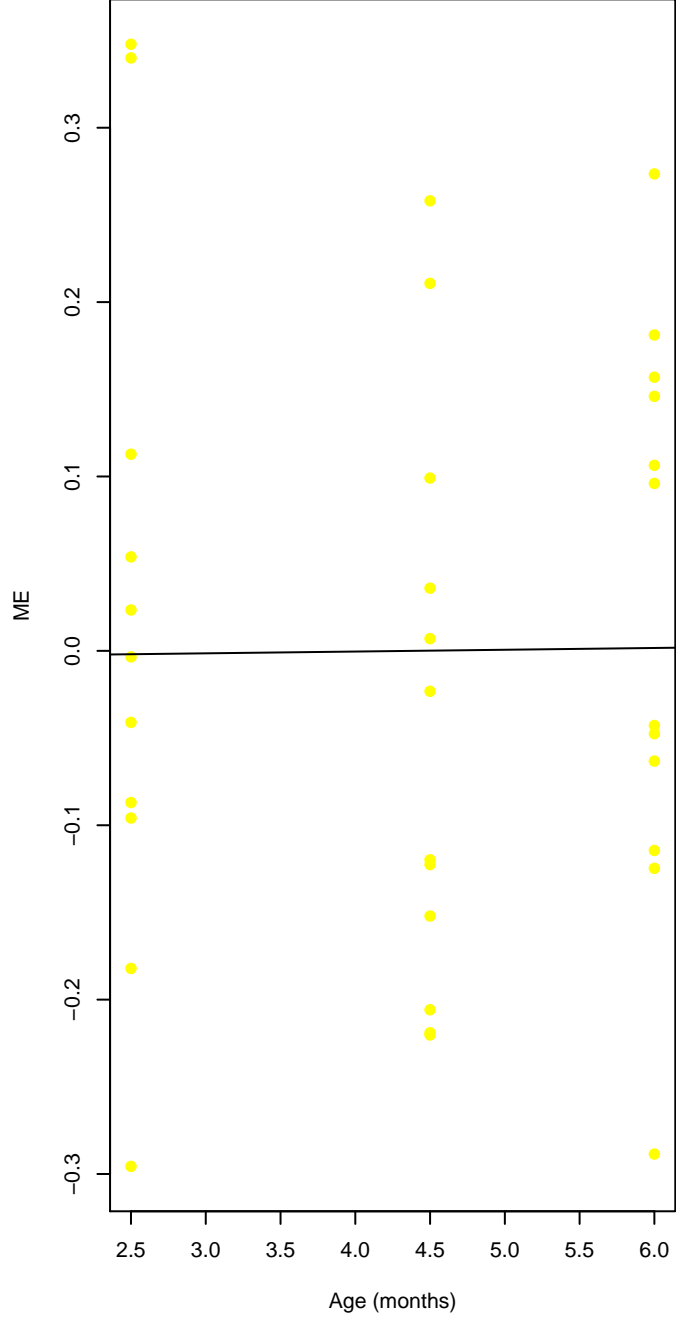
MEturquoise



MEyellow



cor=0.0086, p=0.96



MEyellow

