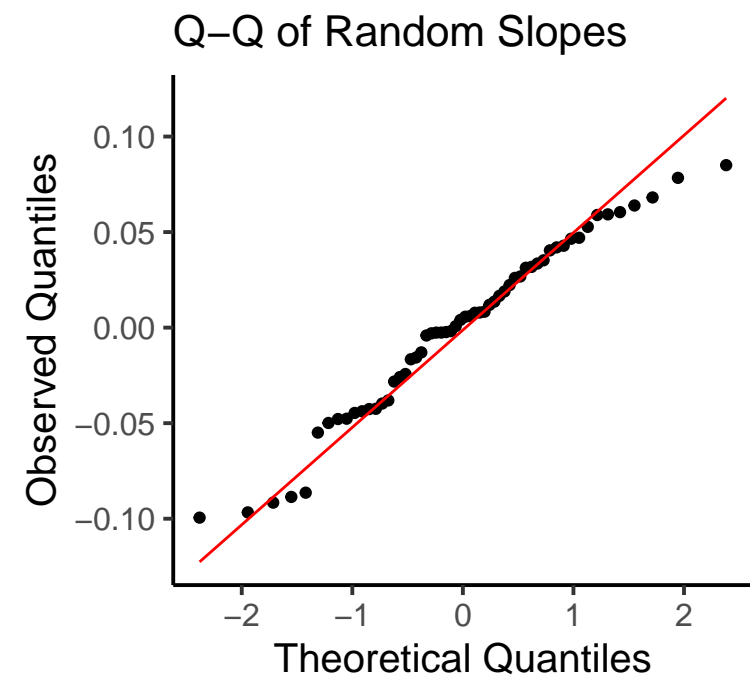
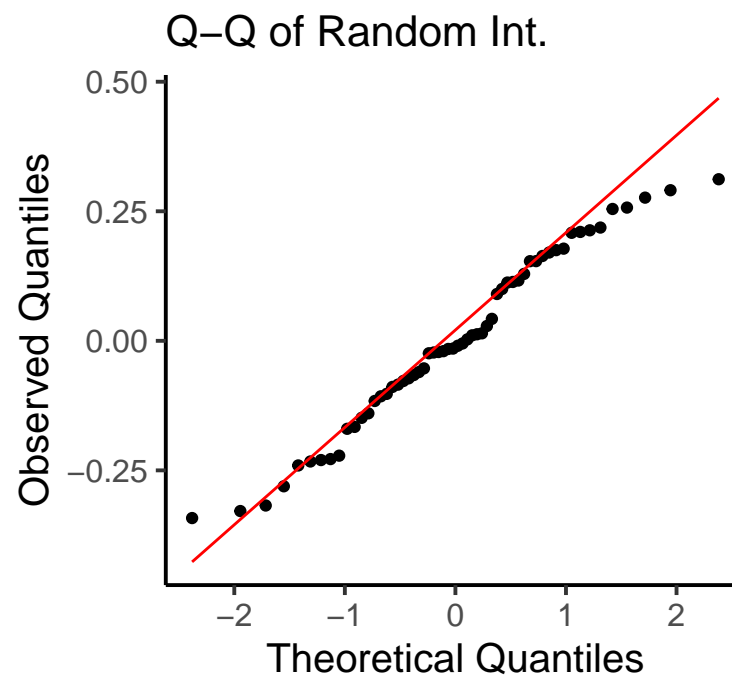
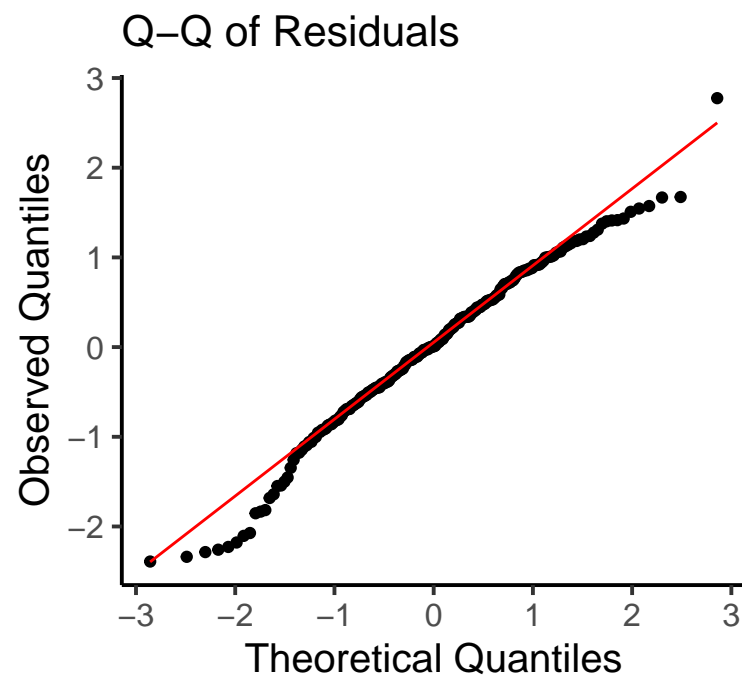
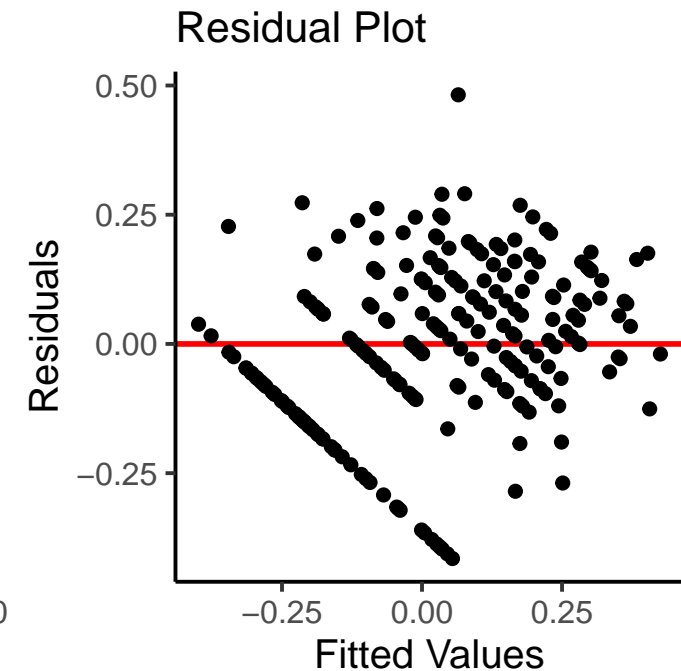
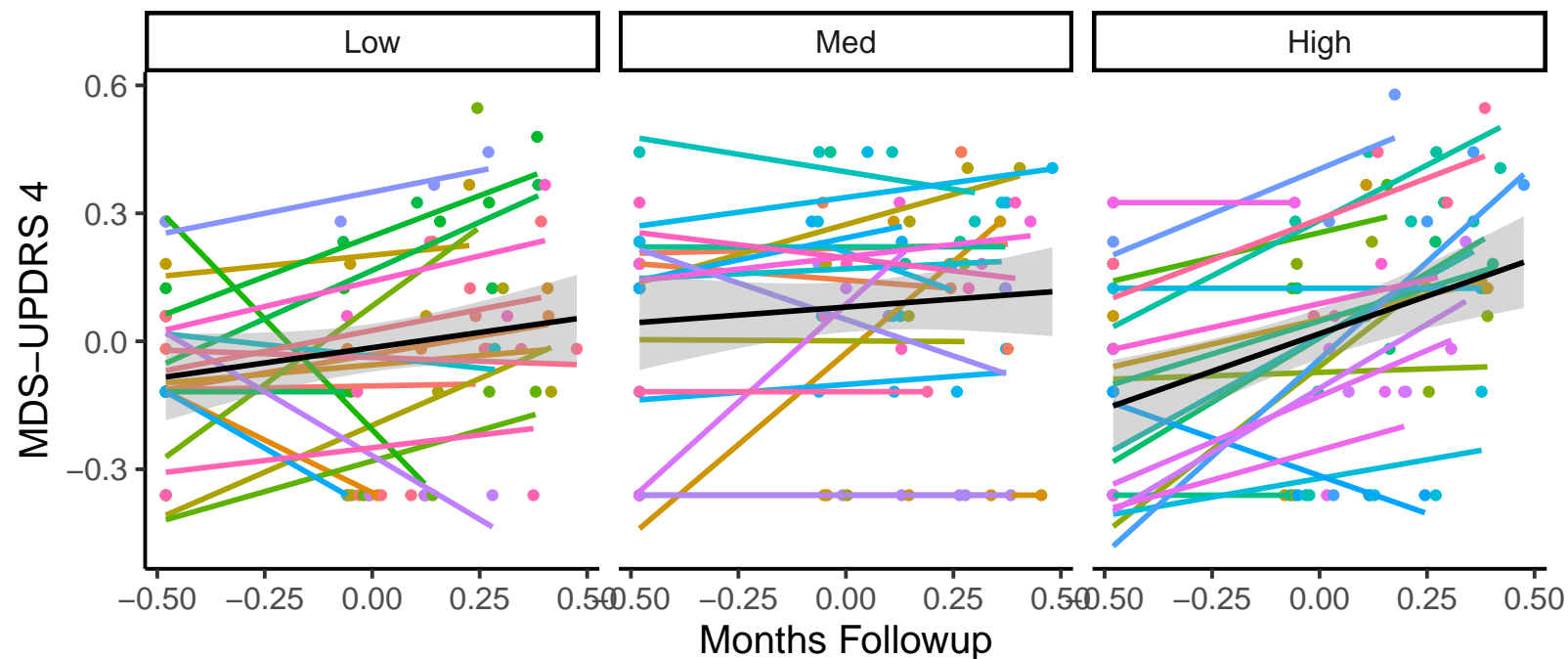
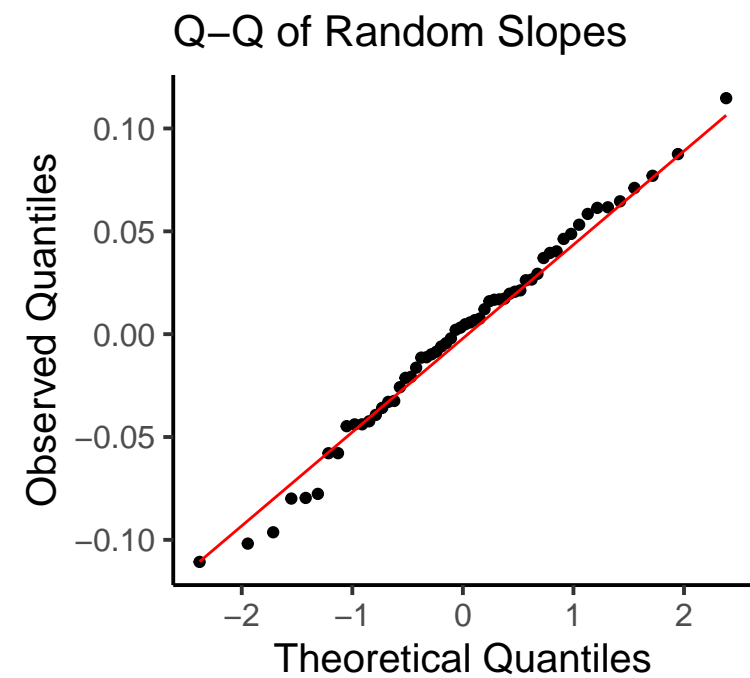
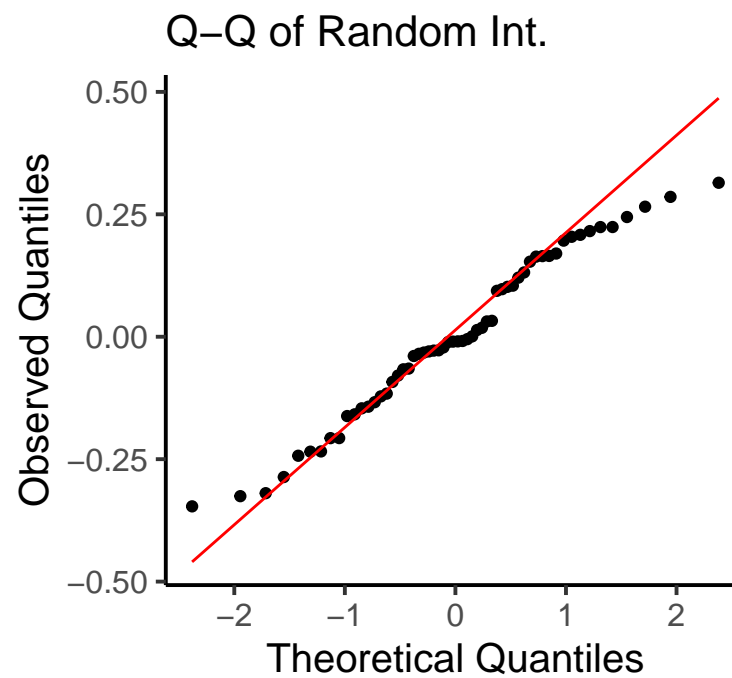
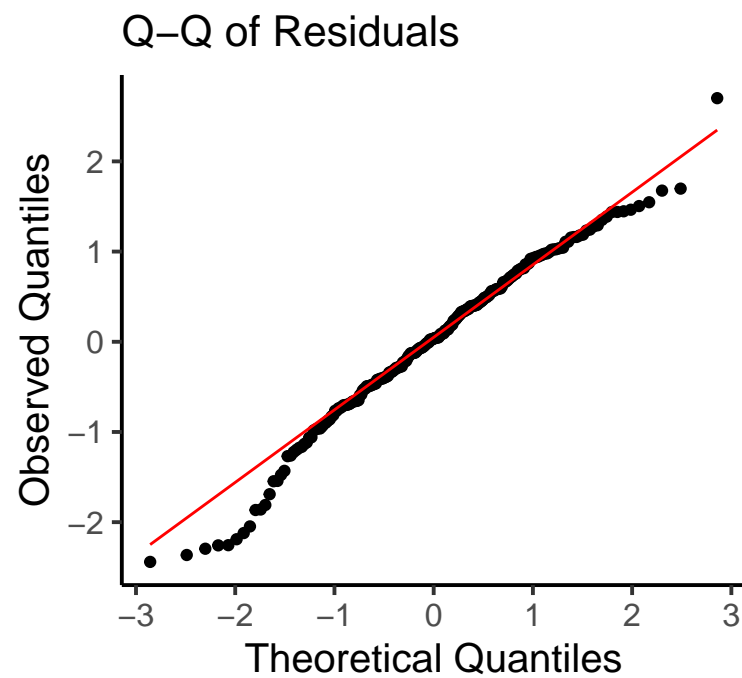
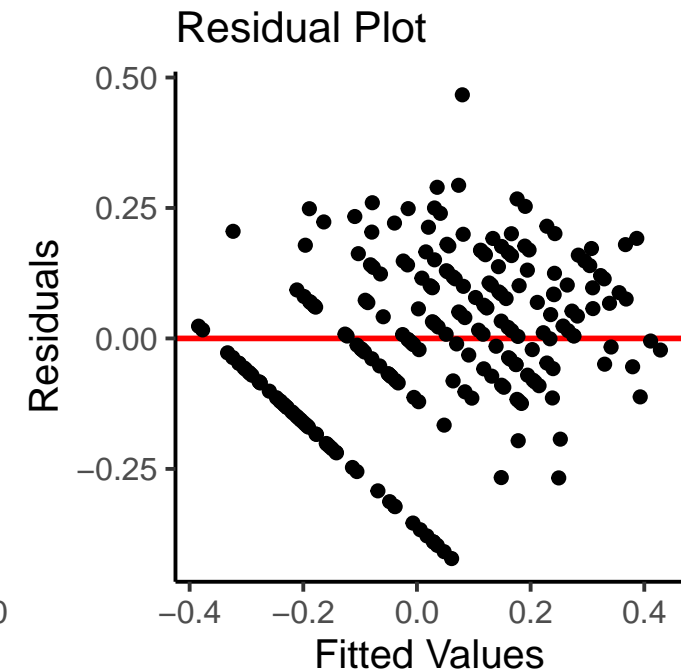
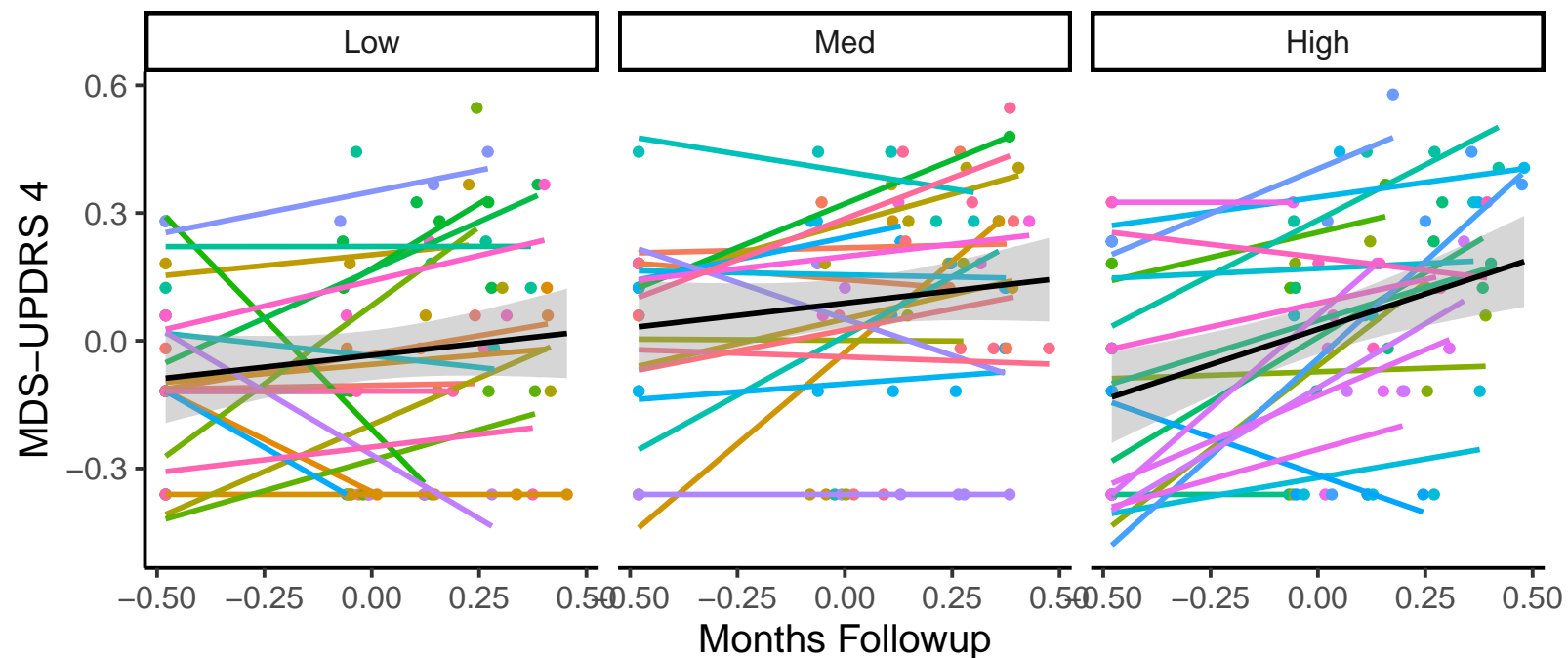


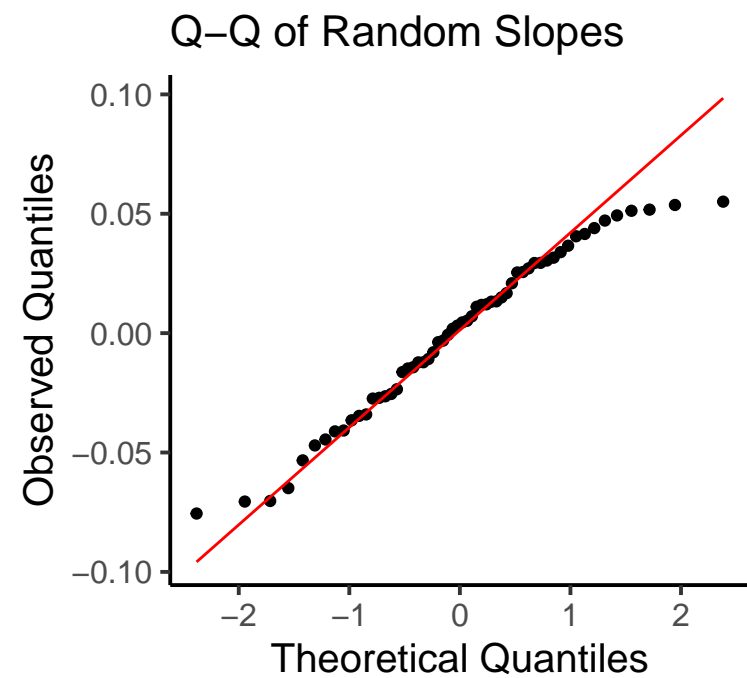
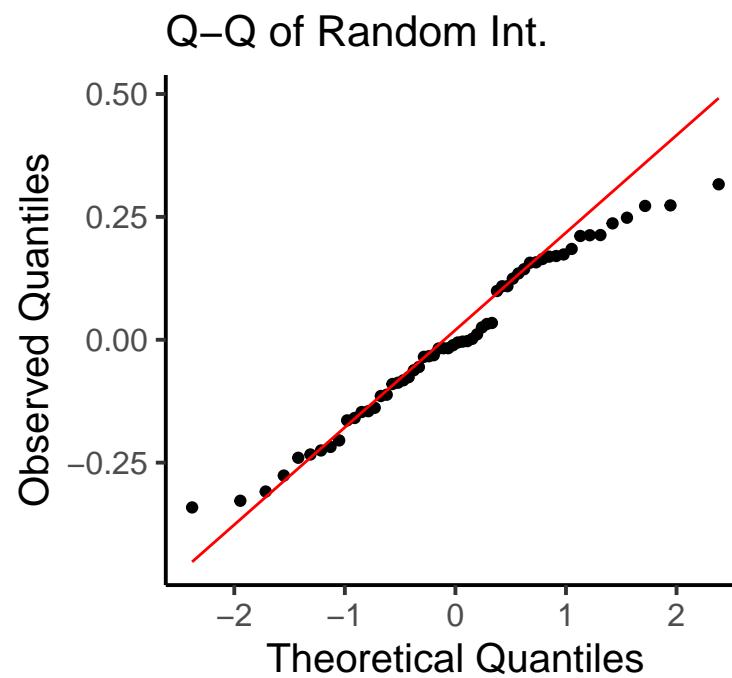
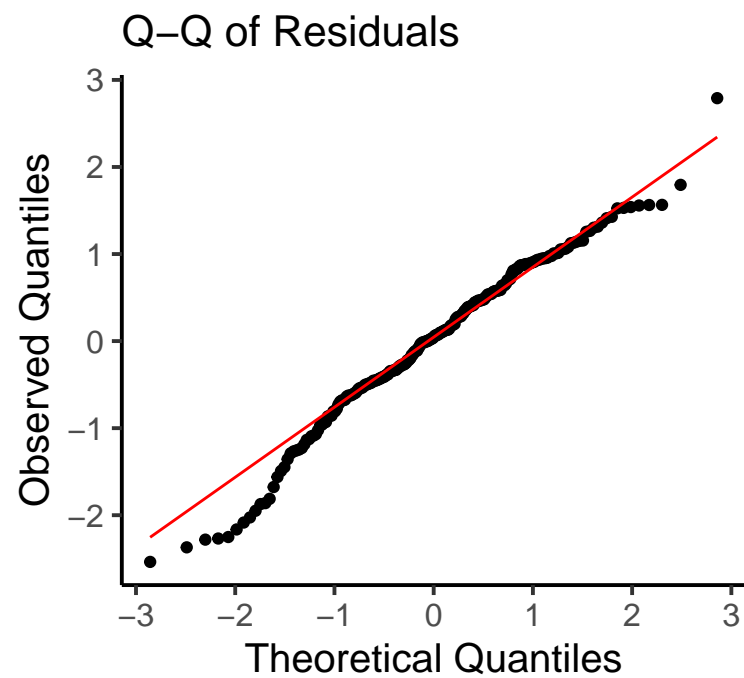
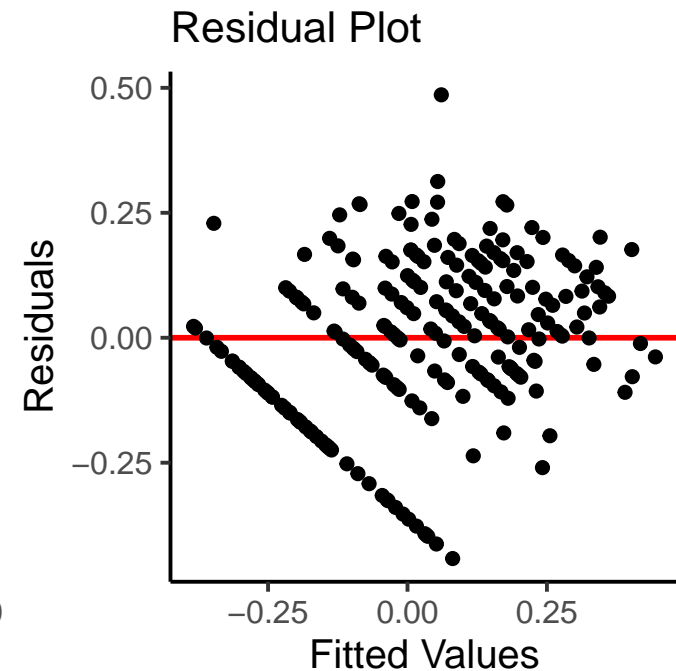
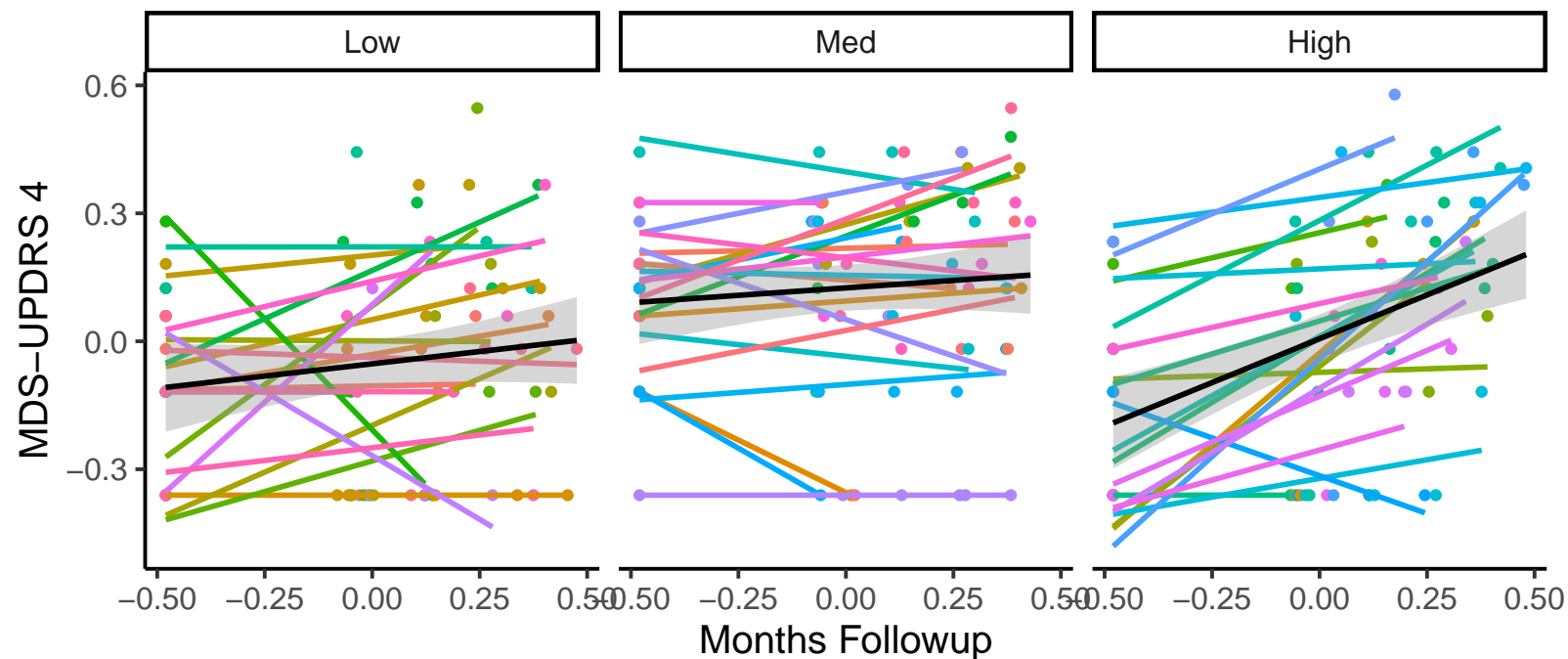
GALACT-GLUCUROCAT-PWY_MDS-UPDRS 4 (Symmetric)



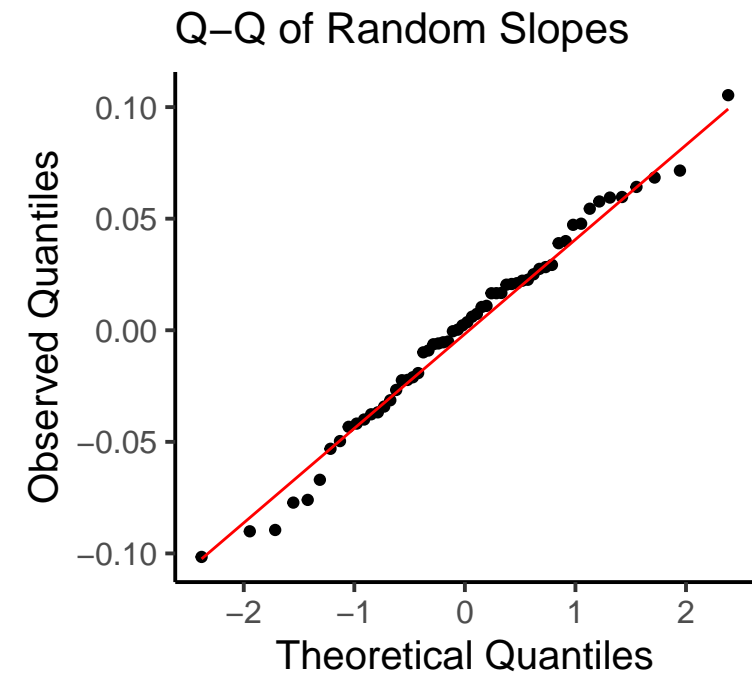
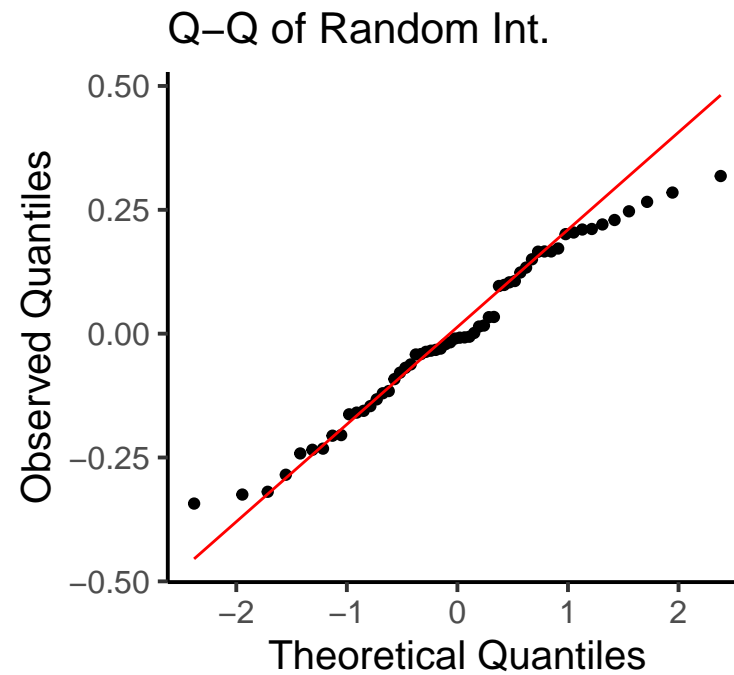
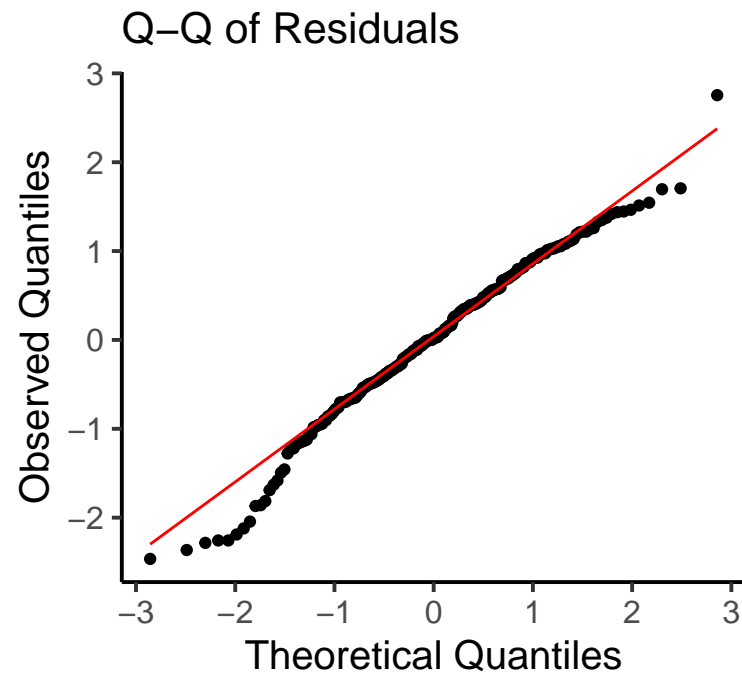
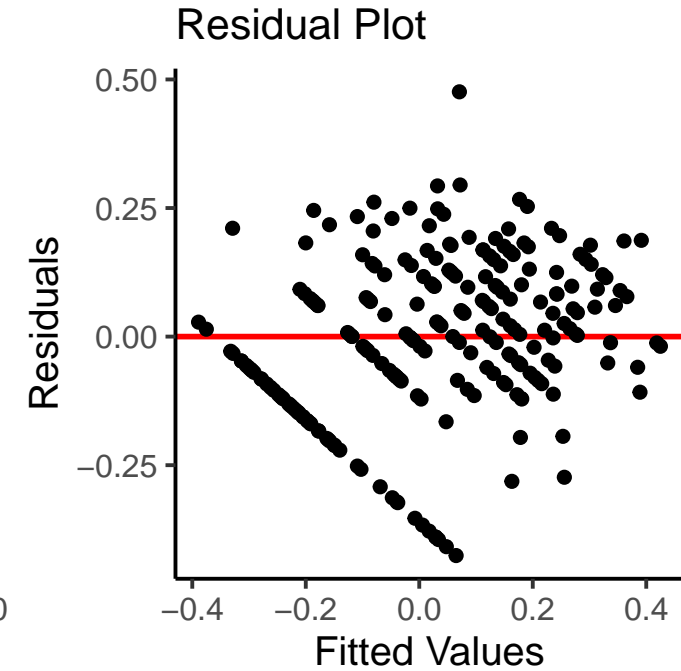
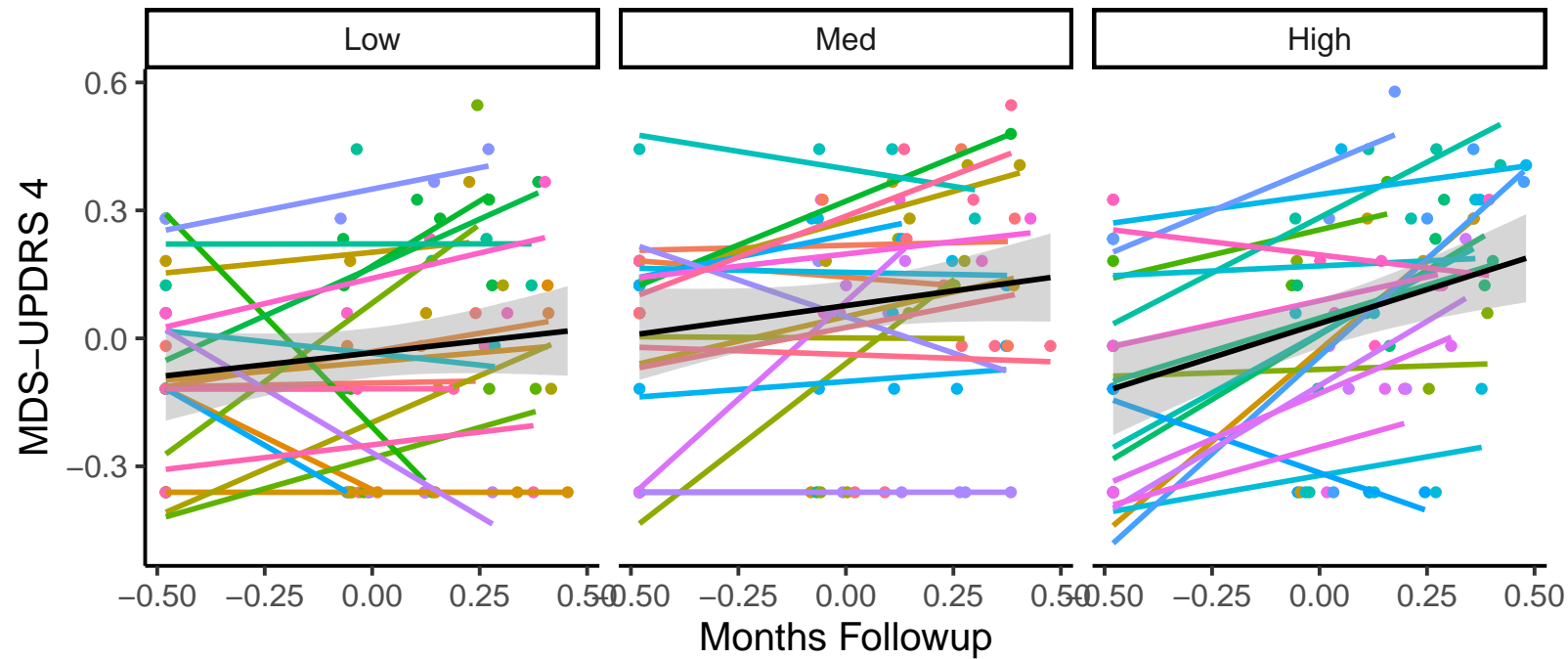
GLUCUROCAT-PWY_MDS-UPDRS 4 (Symmetric)



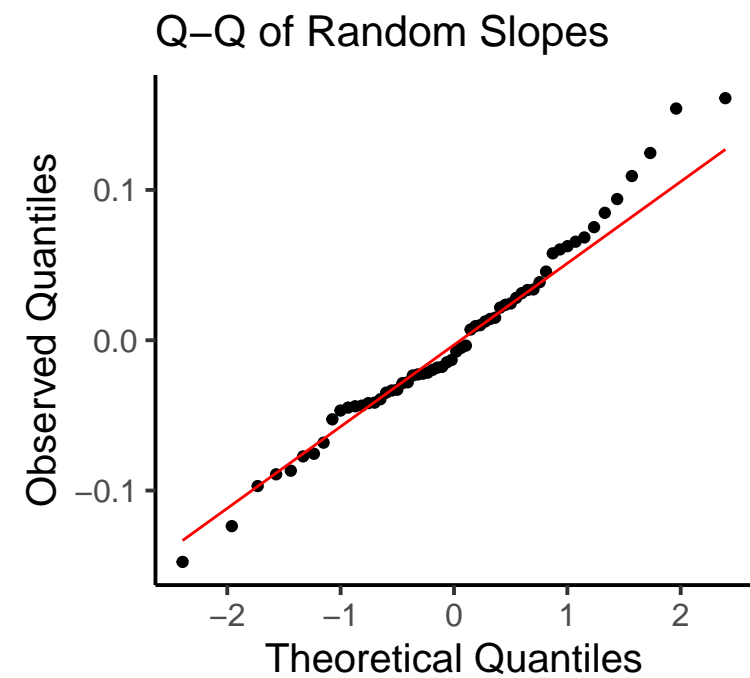
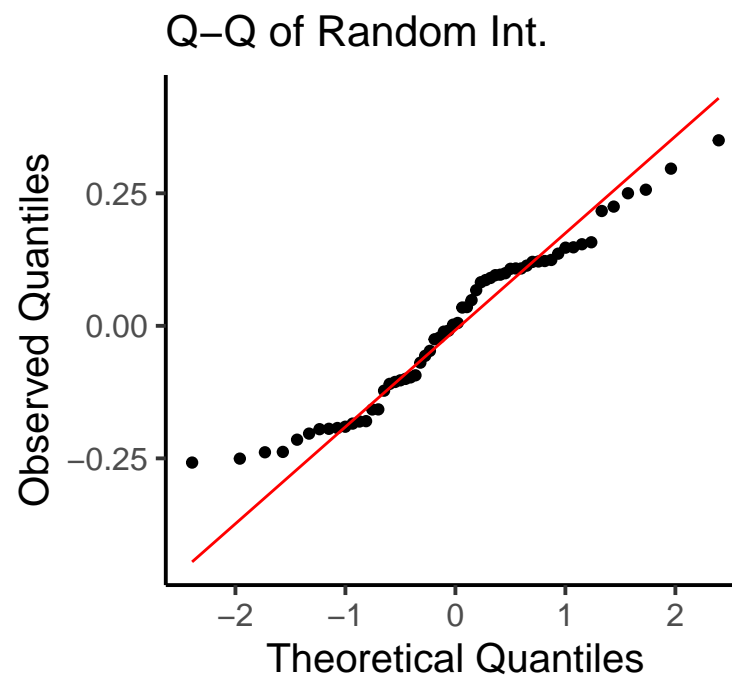
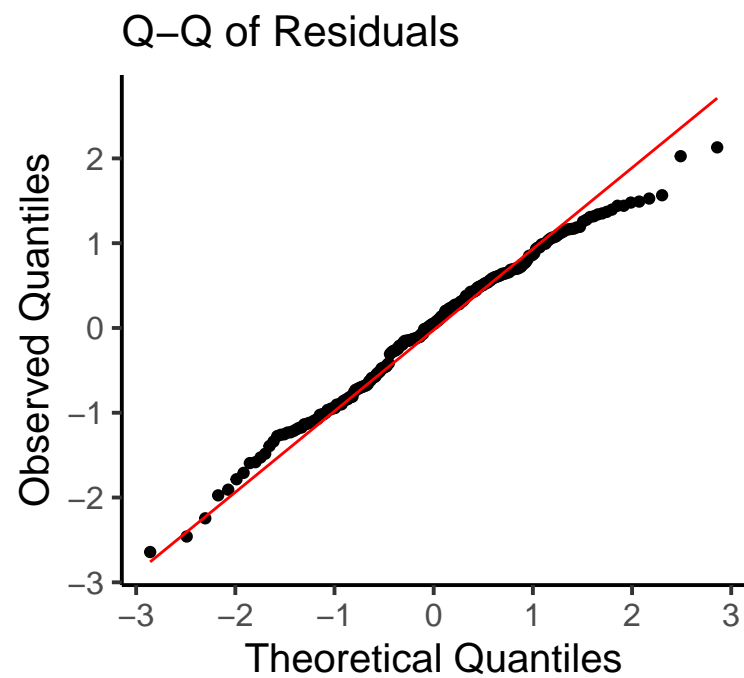
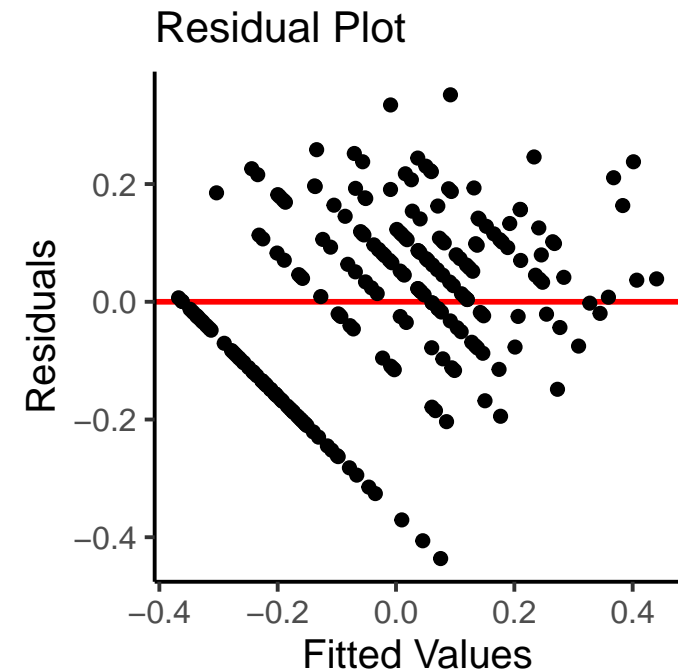
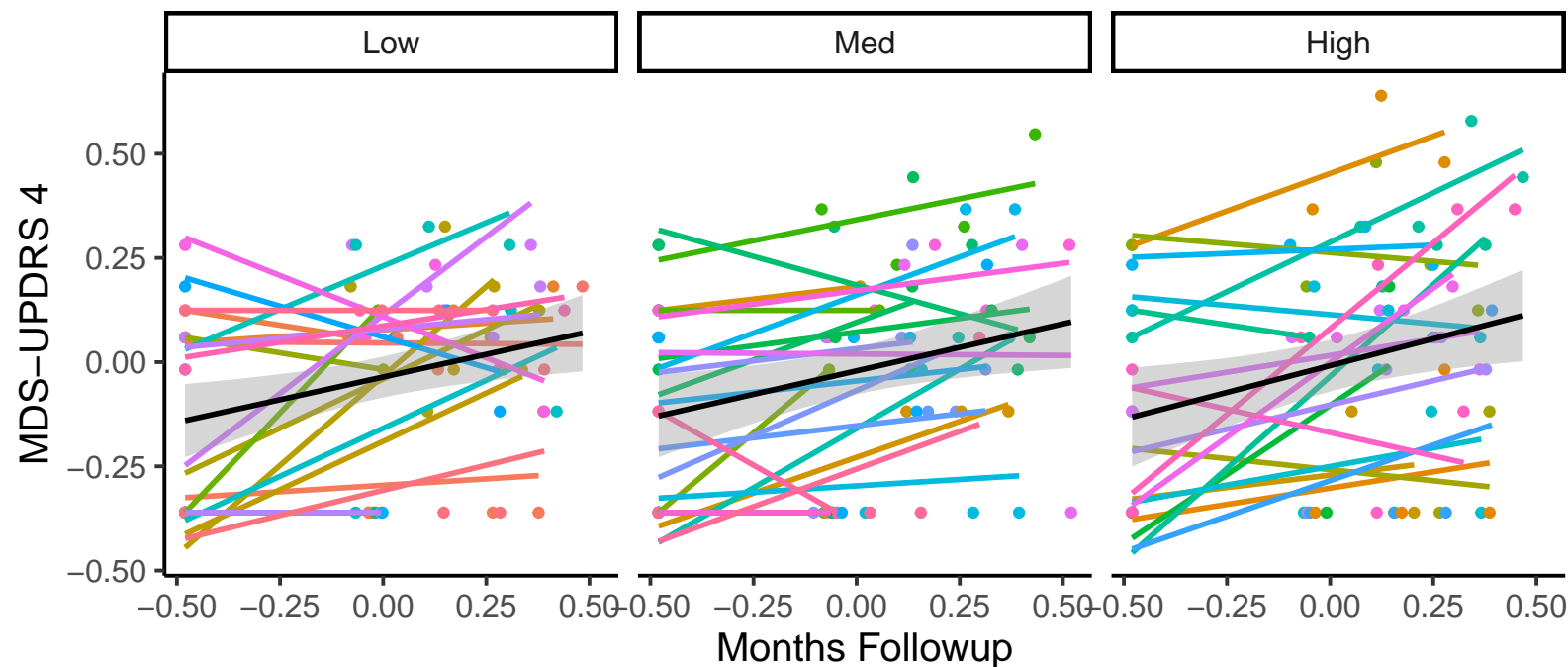
PWY-5177_MDS-UPDRS 4 (Symmetric)



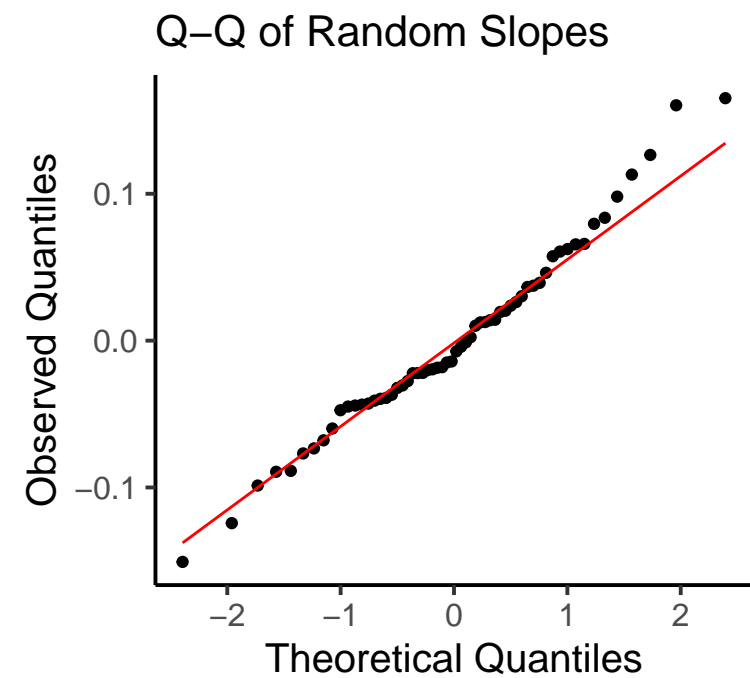
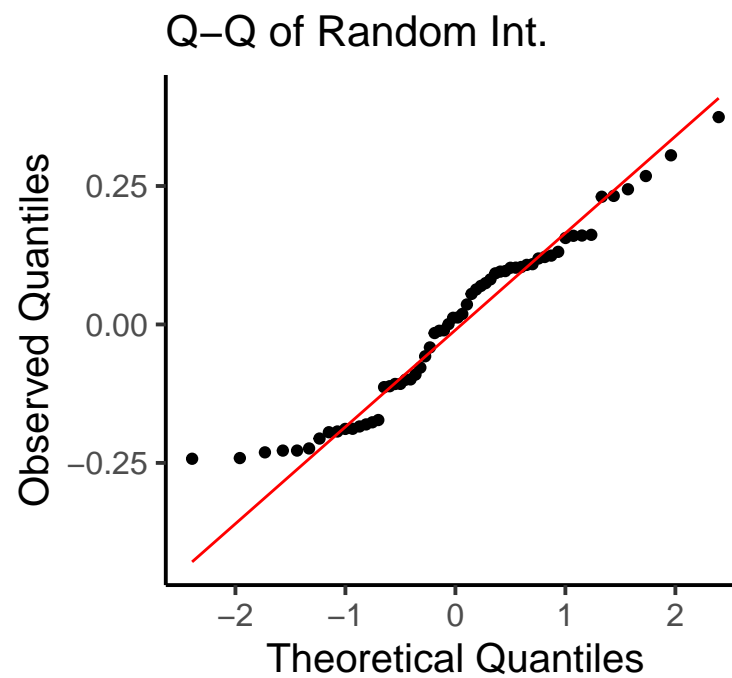
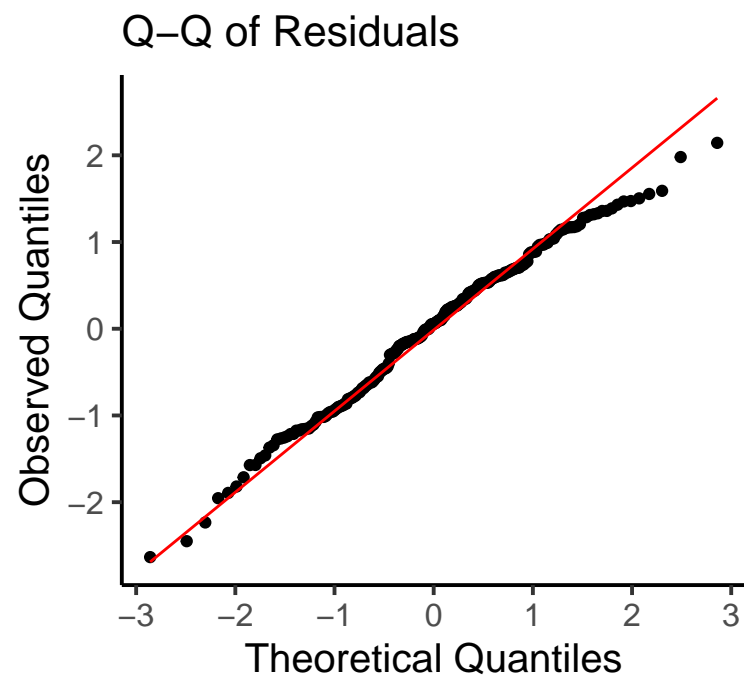
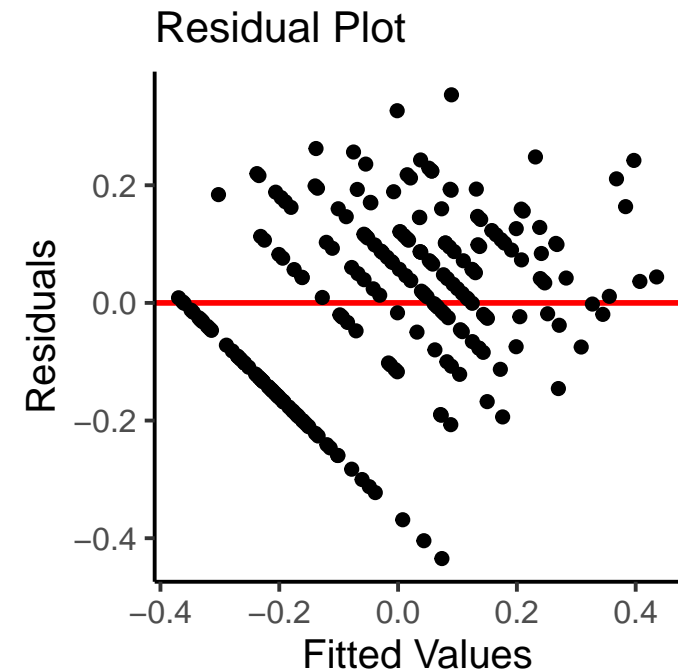
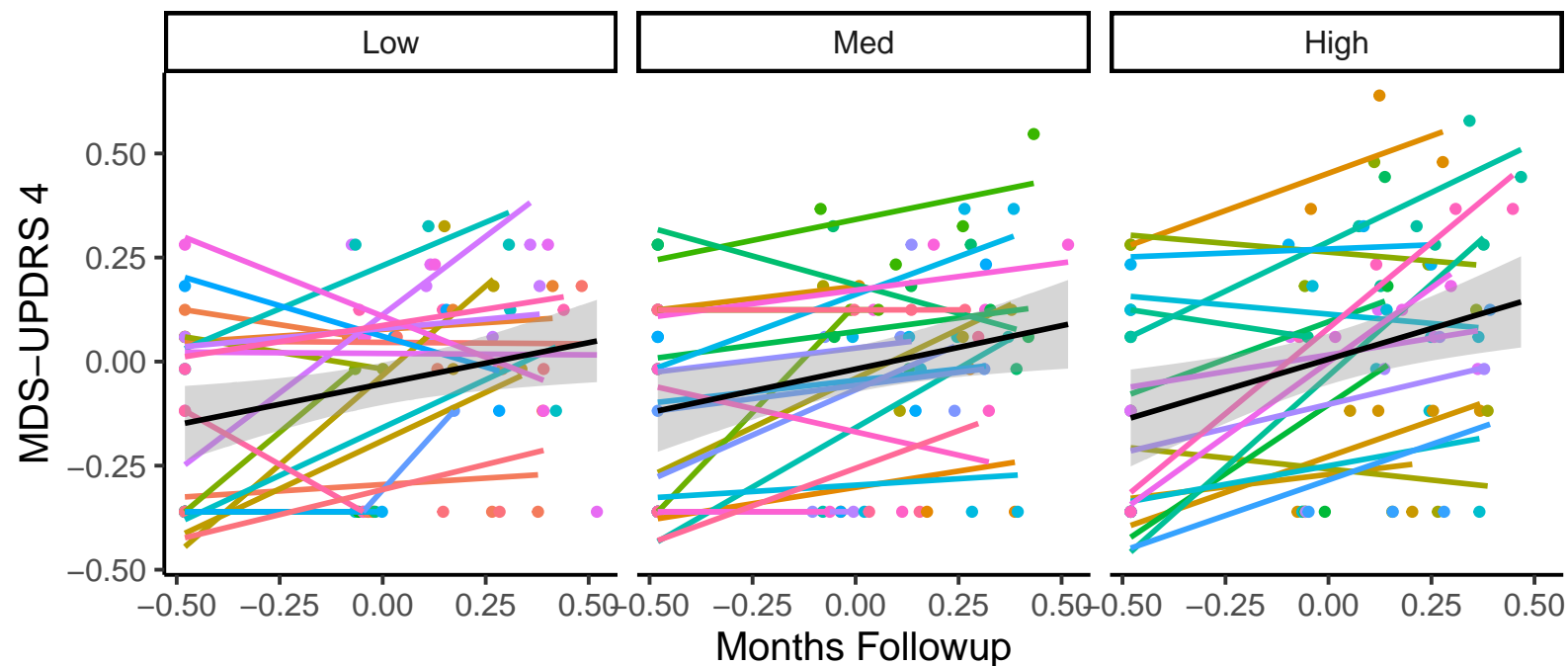
PWY-7242_MDS-UPDRS 4 (Symmetric)



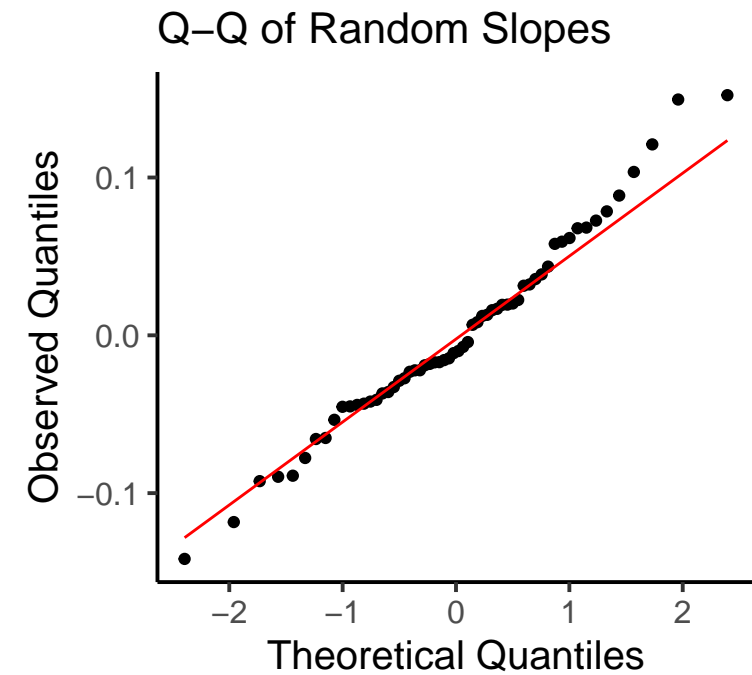
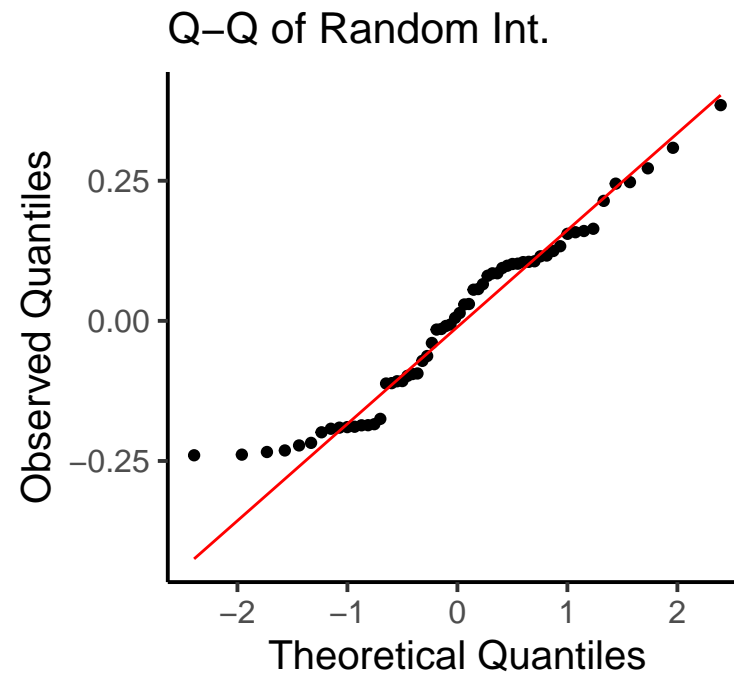
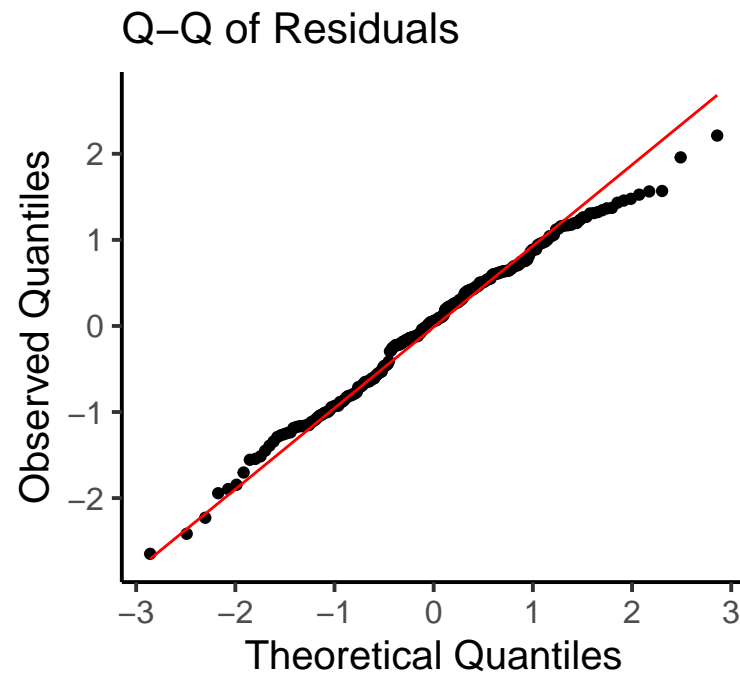
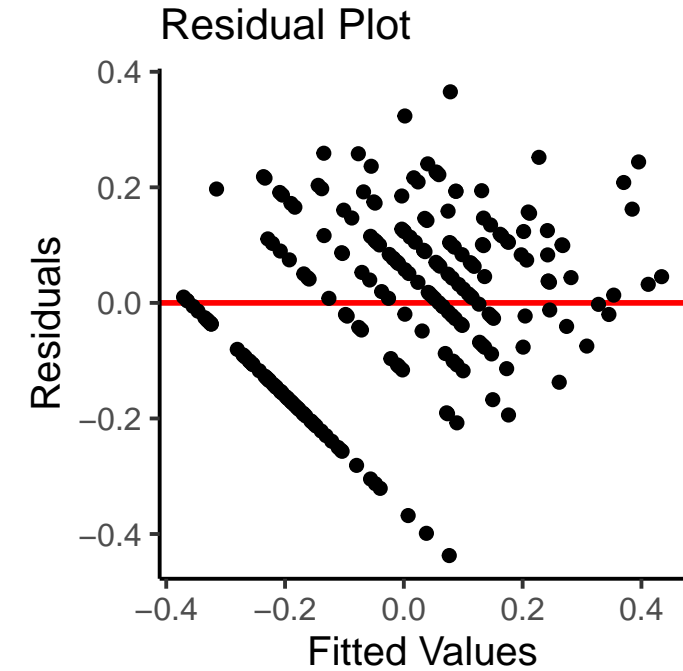
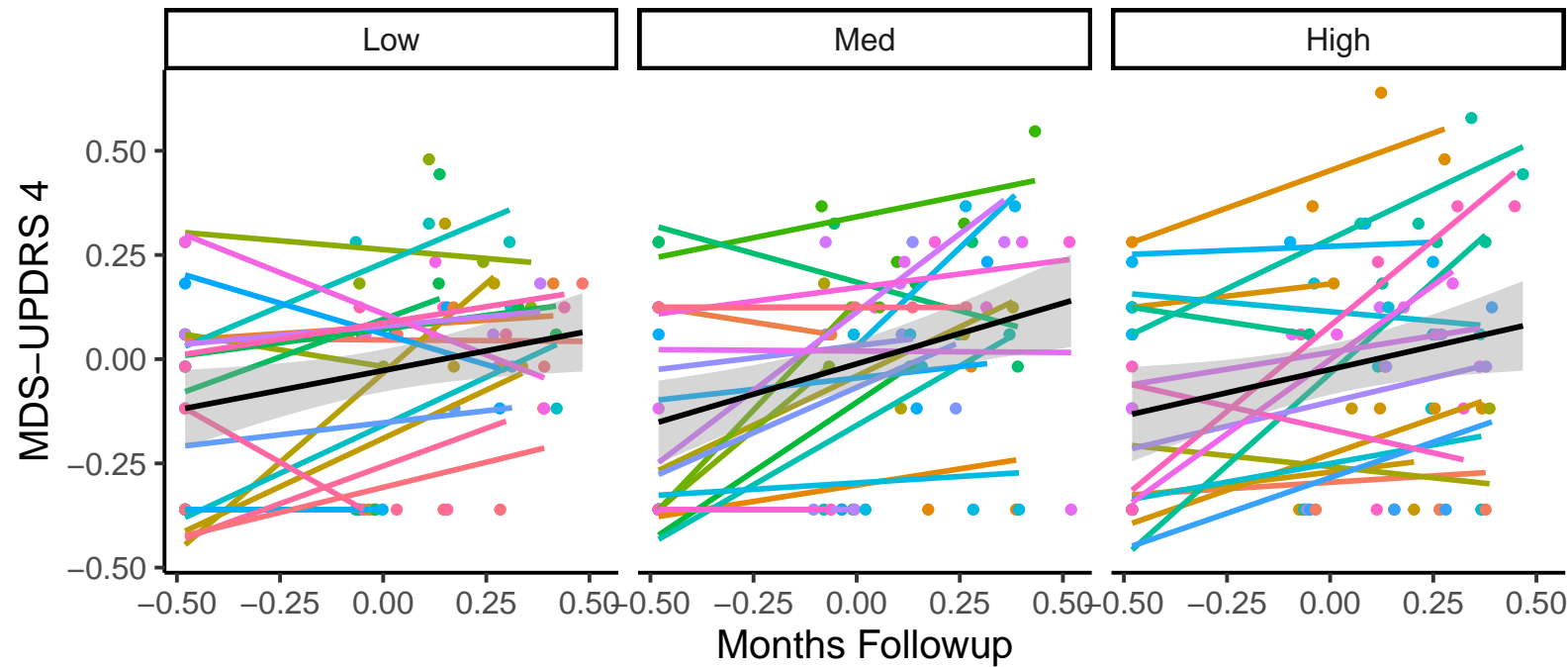
GALACT-GLUCUROCAT-PWY_MDS-UPDRS 4 (Asymmetric)



GLUCUROCAT-PWY_MDS-UPDRS 4 (Asymmetric)



PWY-5177_MDS-UPDRS 4 (Asymmetric)



PWY-7242_MDS-UPDRS 4 (Asymmetric)

