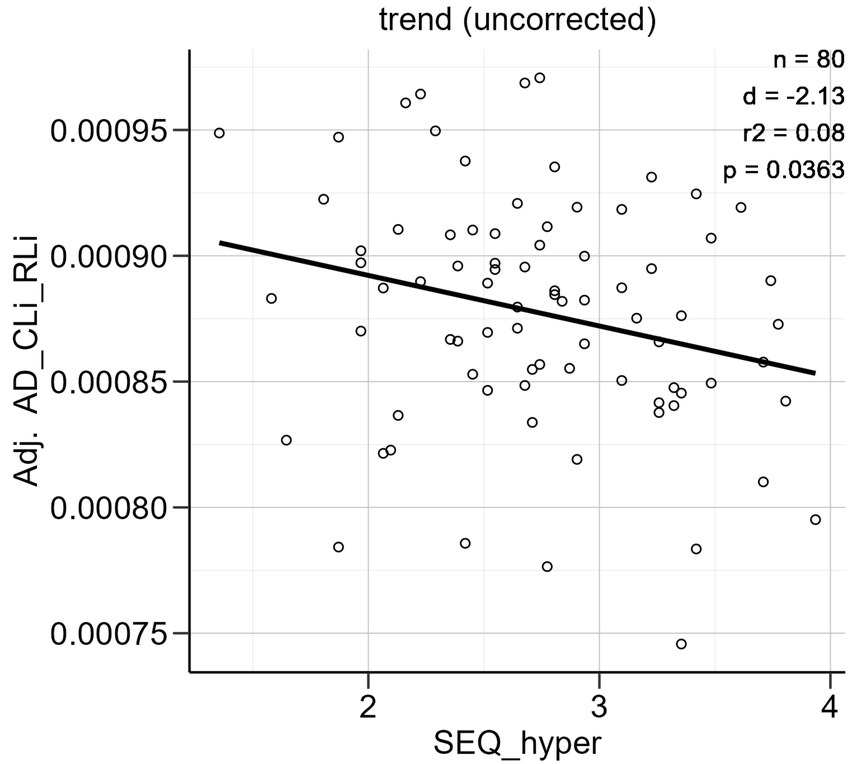
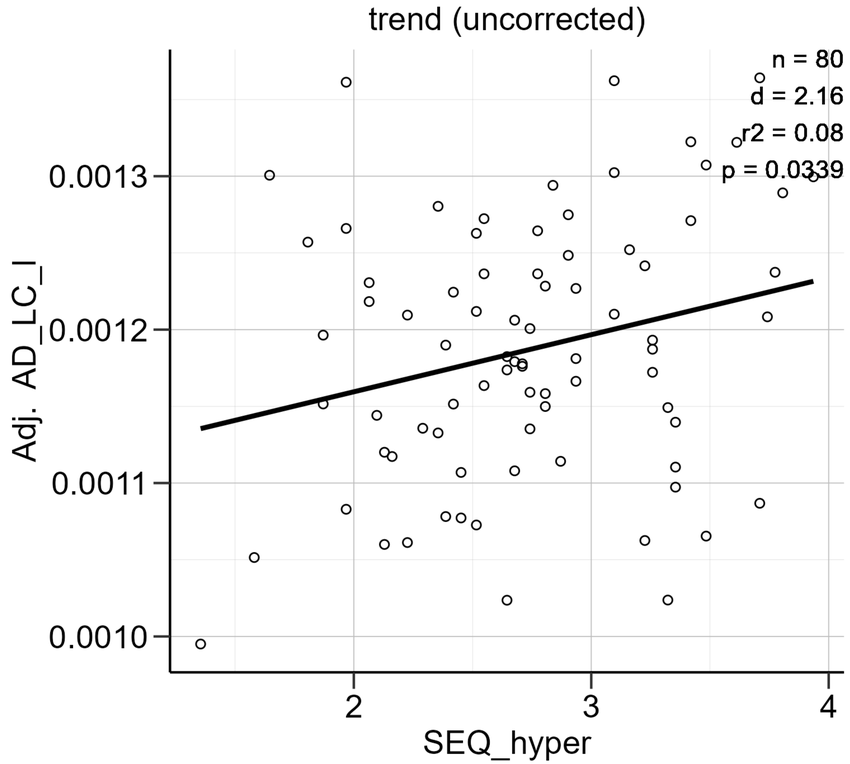
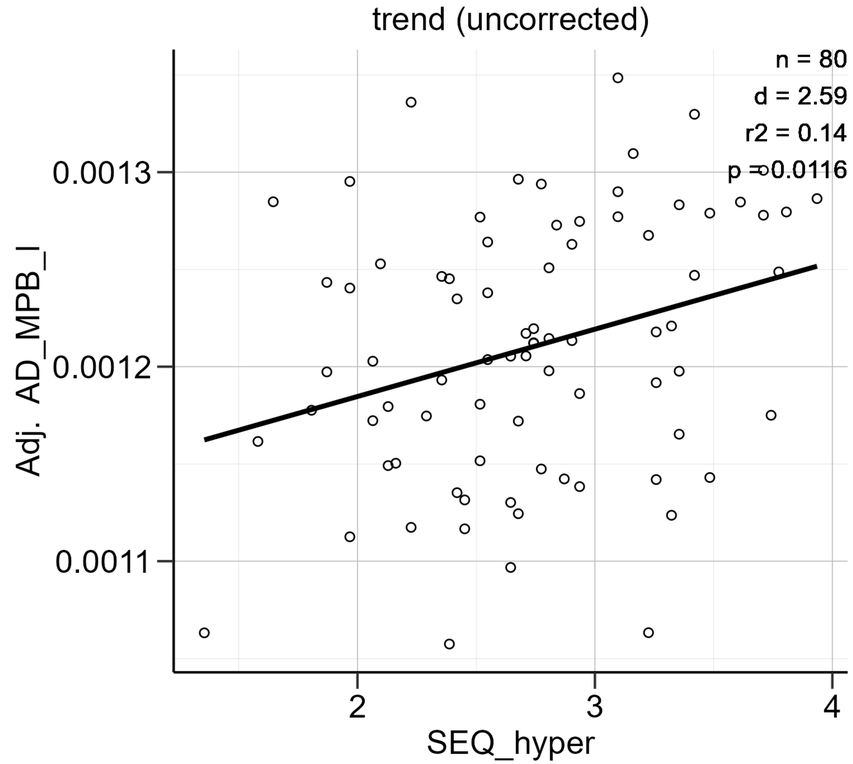
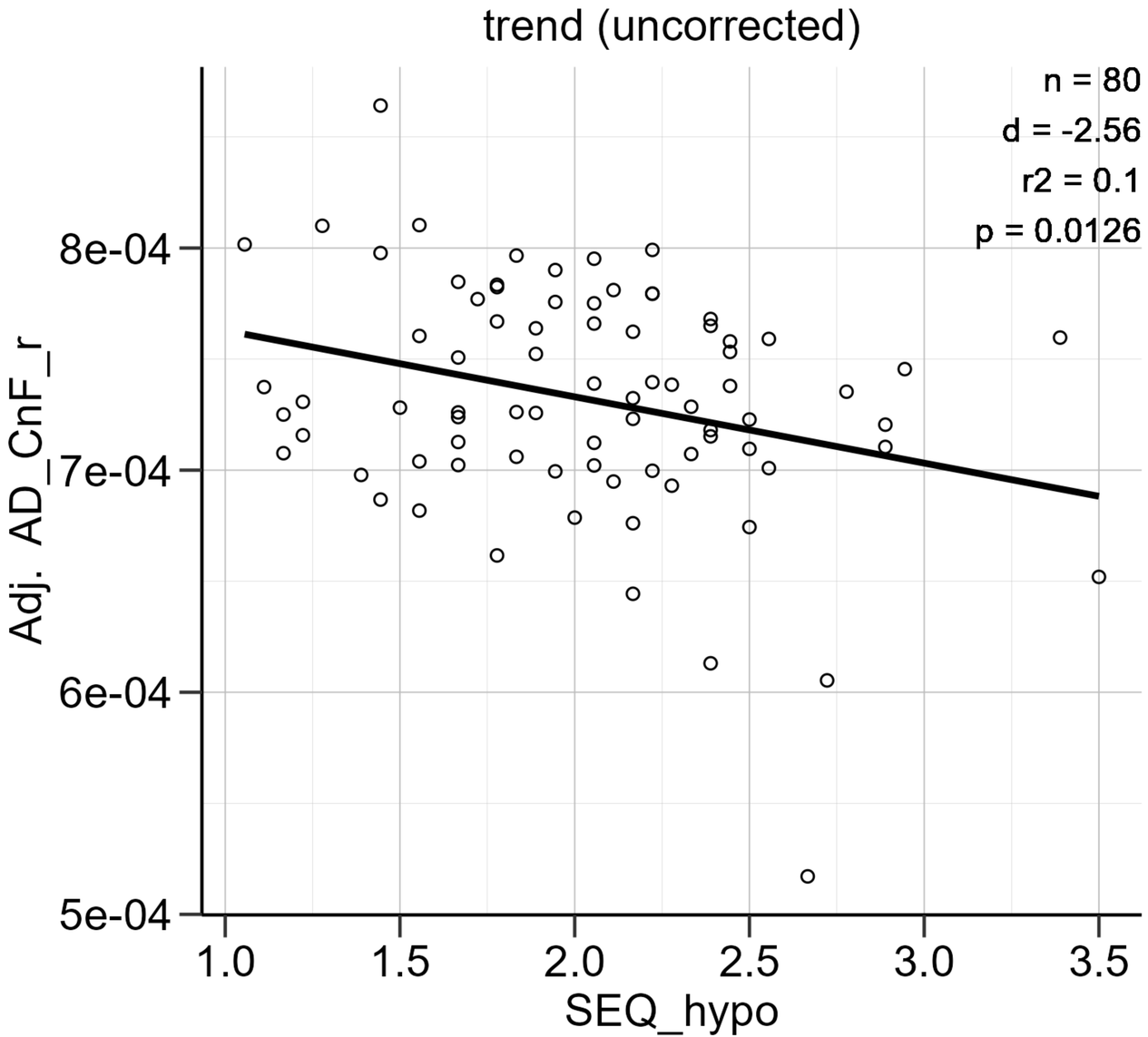
AD ~ SEQ_hyper ('trend (uncorrected)')

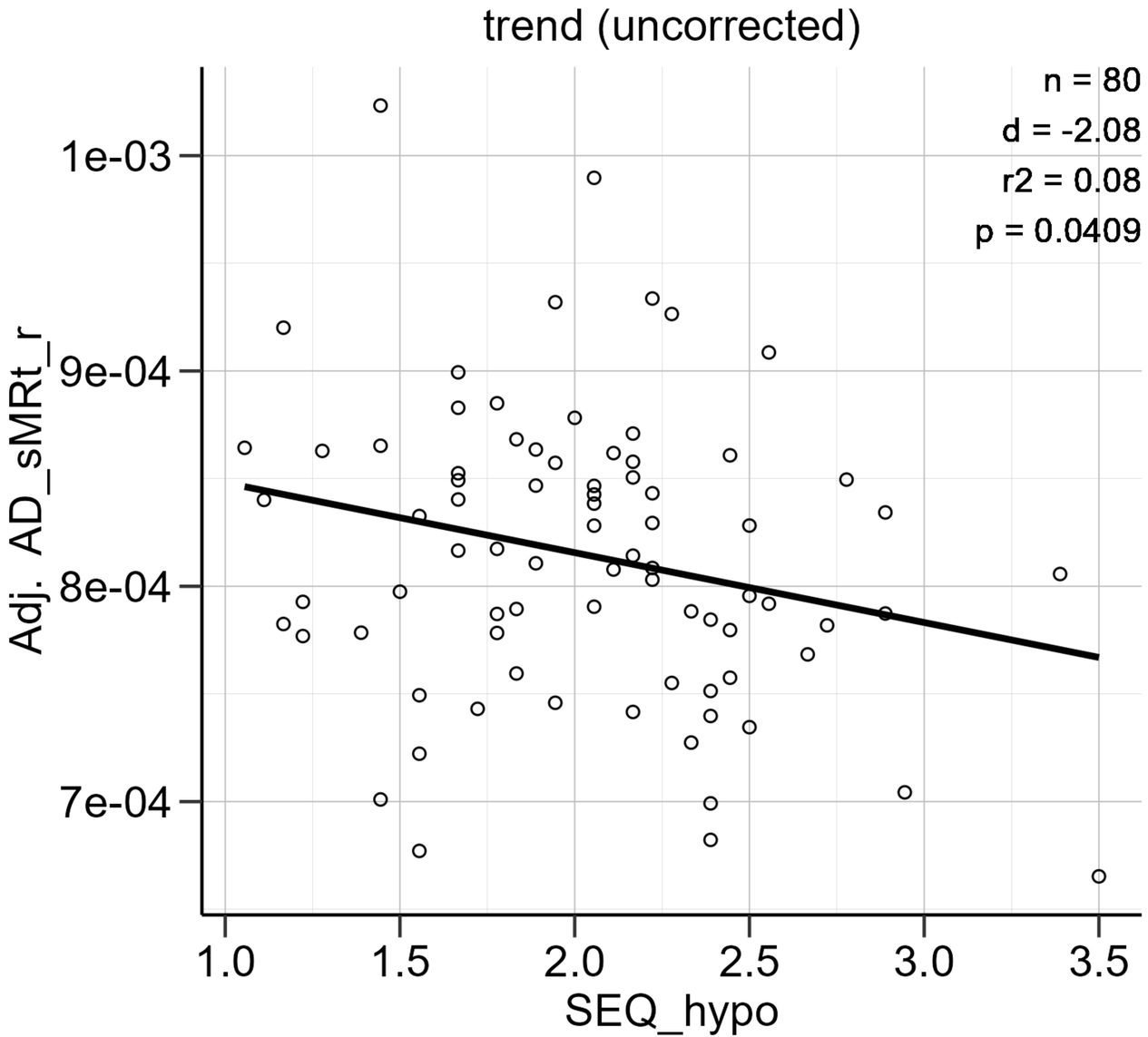




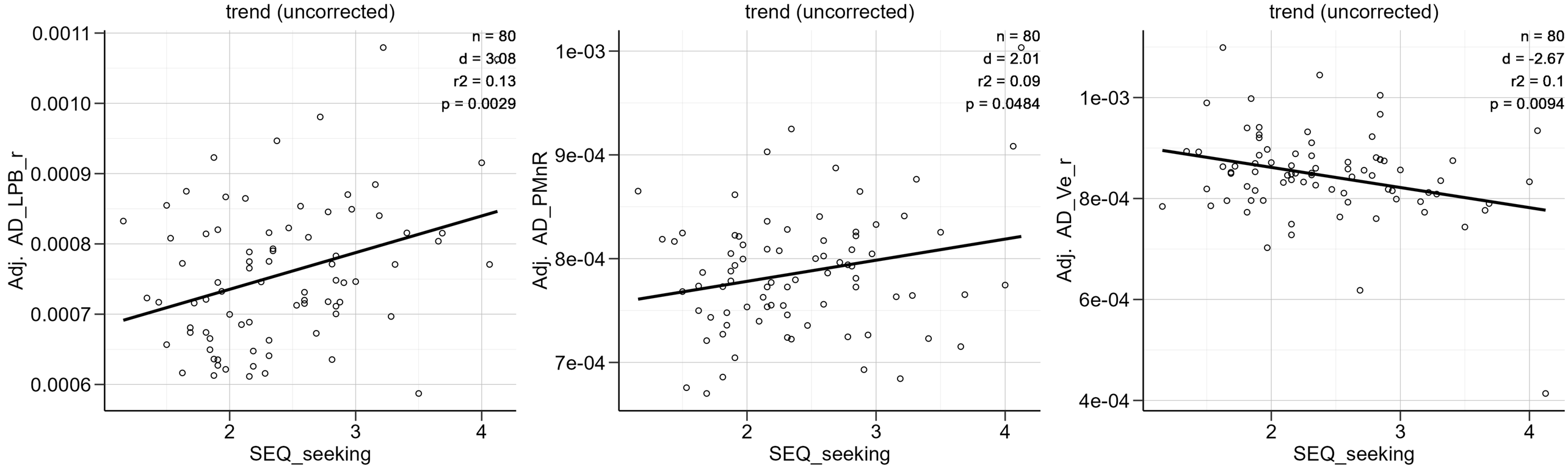


AD ~ SEQ_hypo ('trend (uncorrected)')

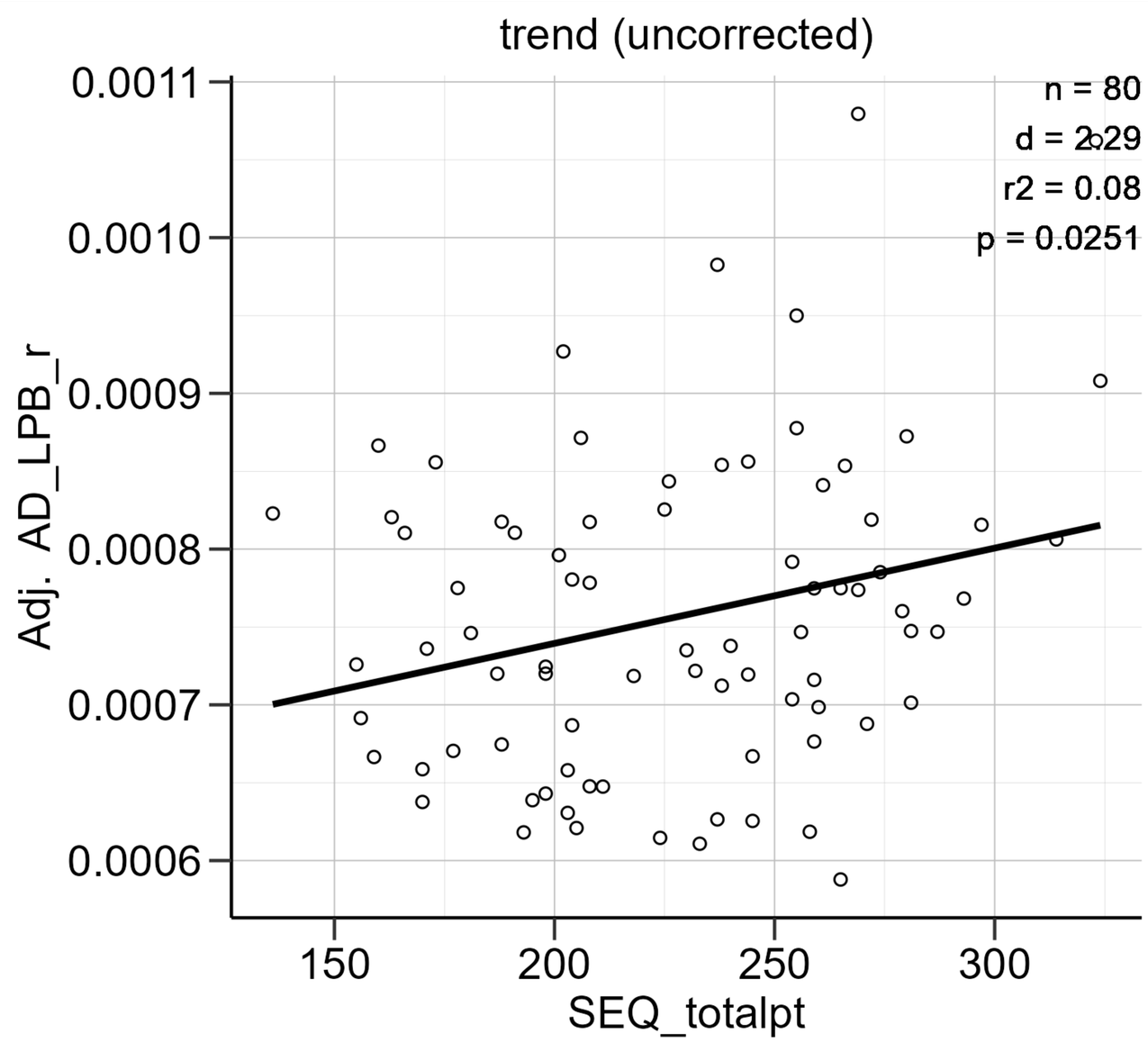


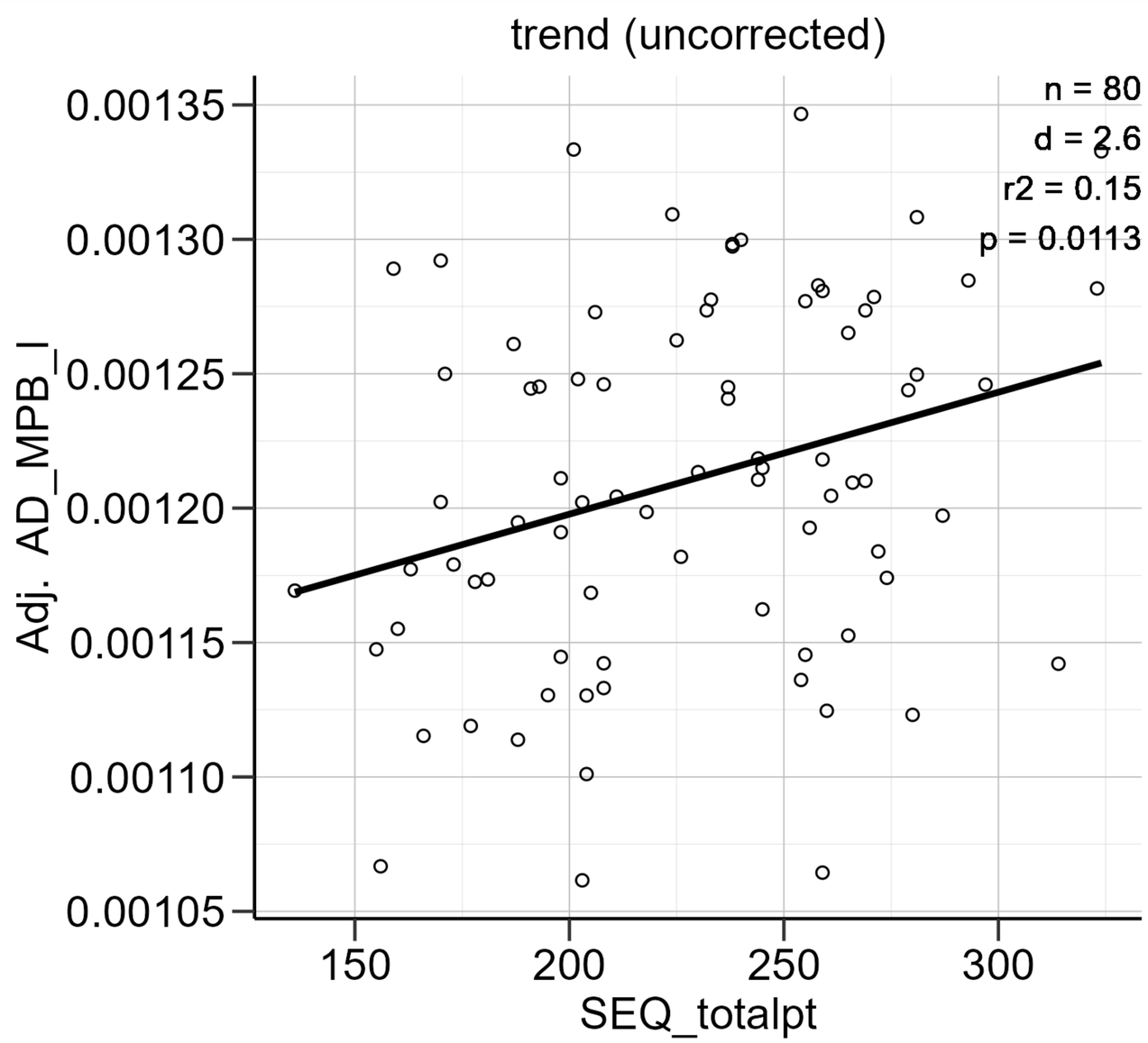


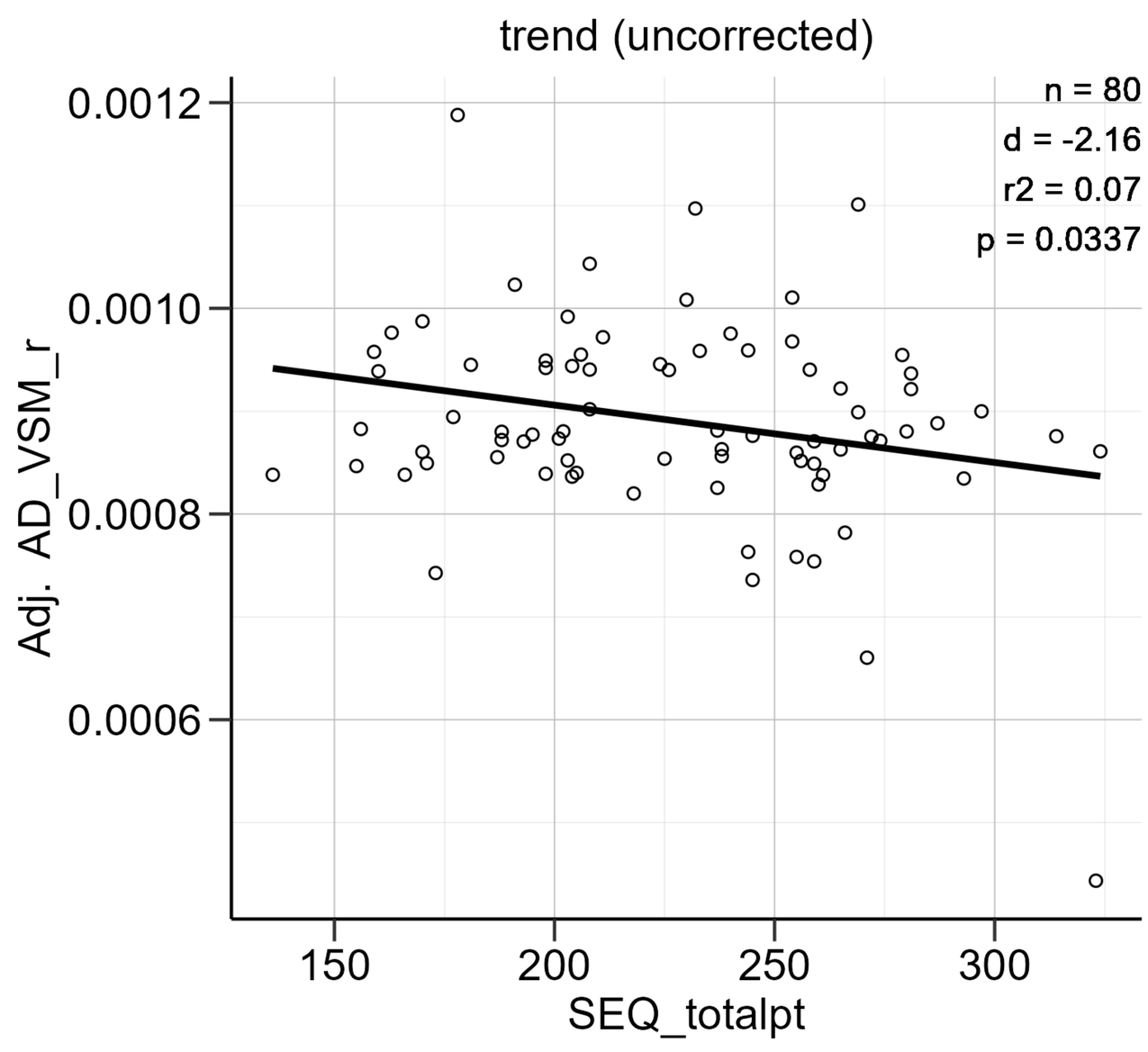
AD ~ SEQ_seeking ('trend (uncorrected)')

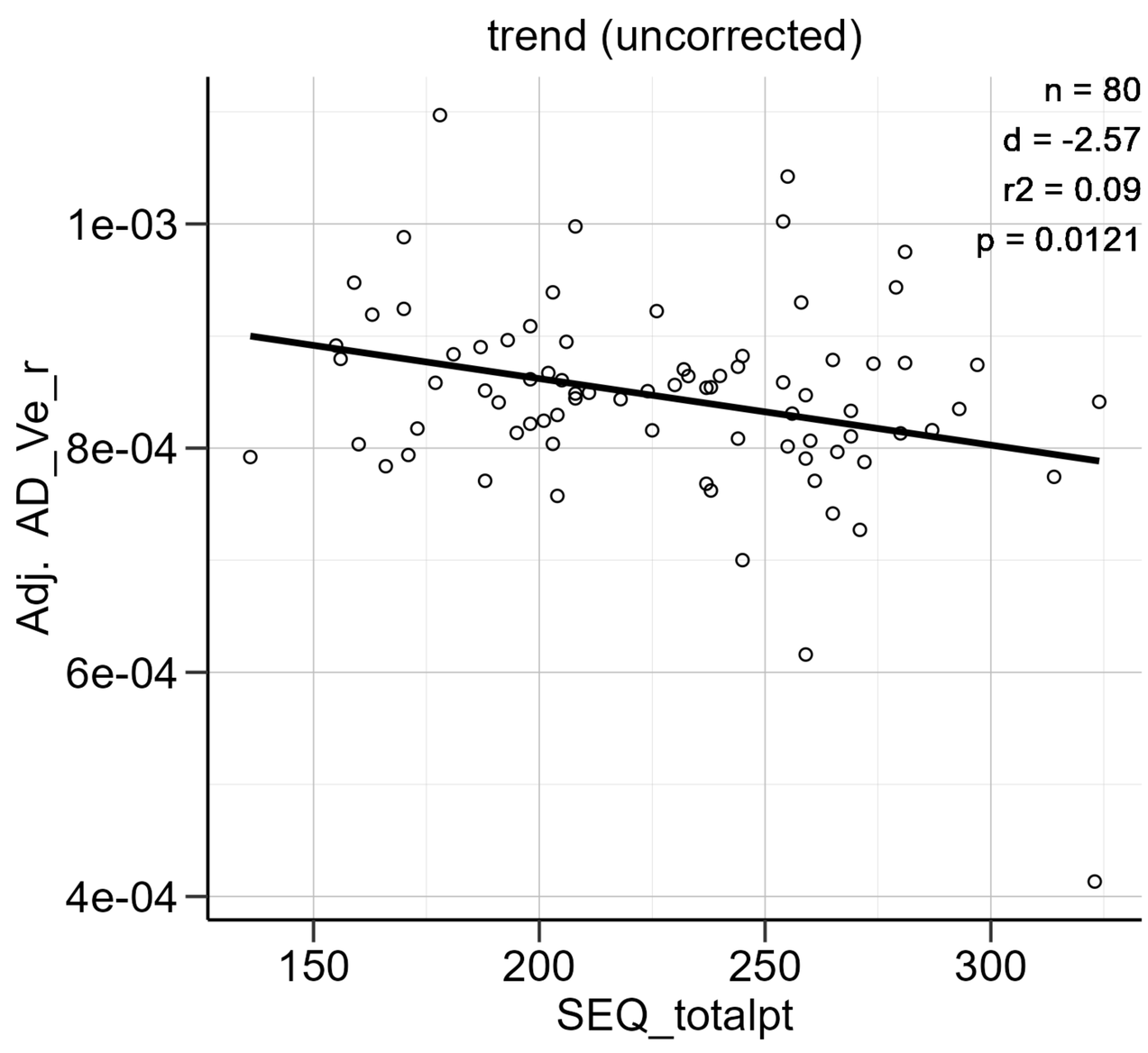


AD ~ SEQ_totalpt ('trend (uncorrected)')

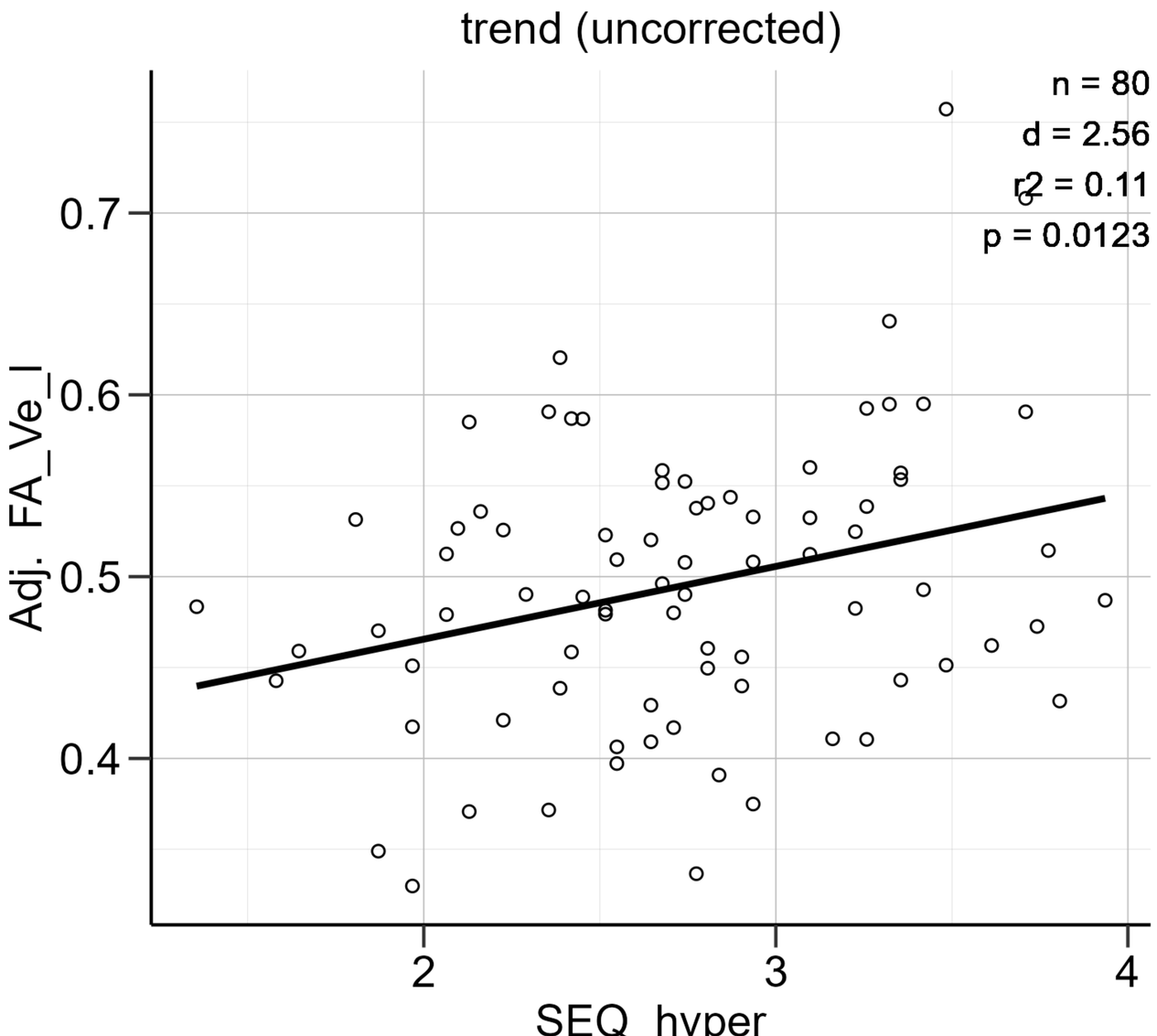


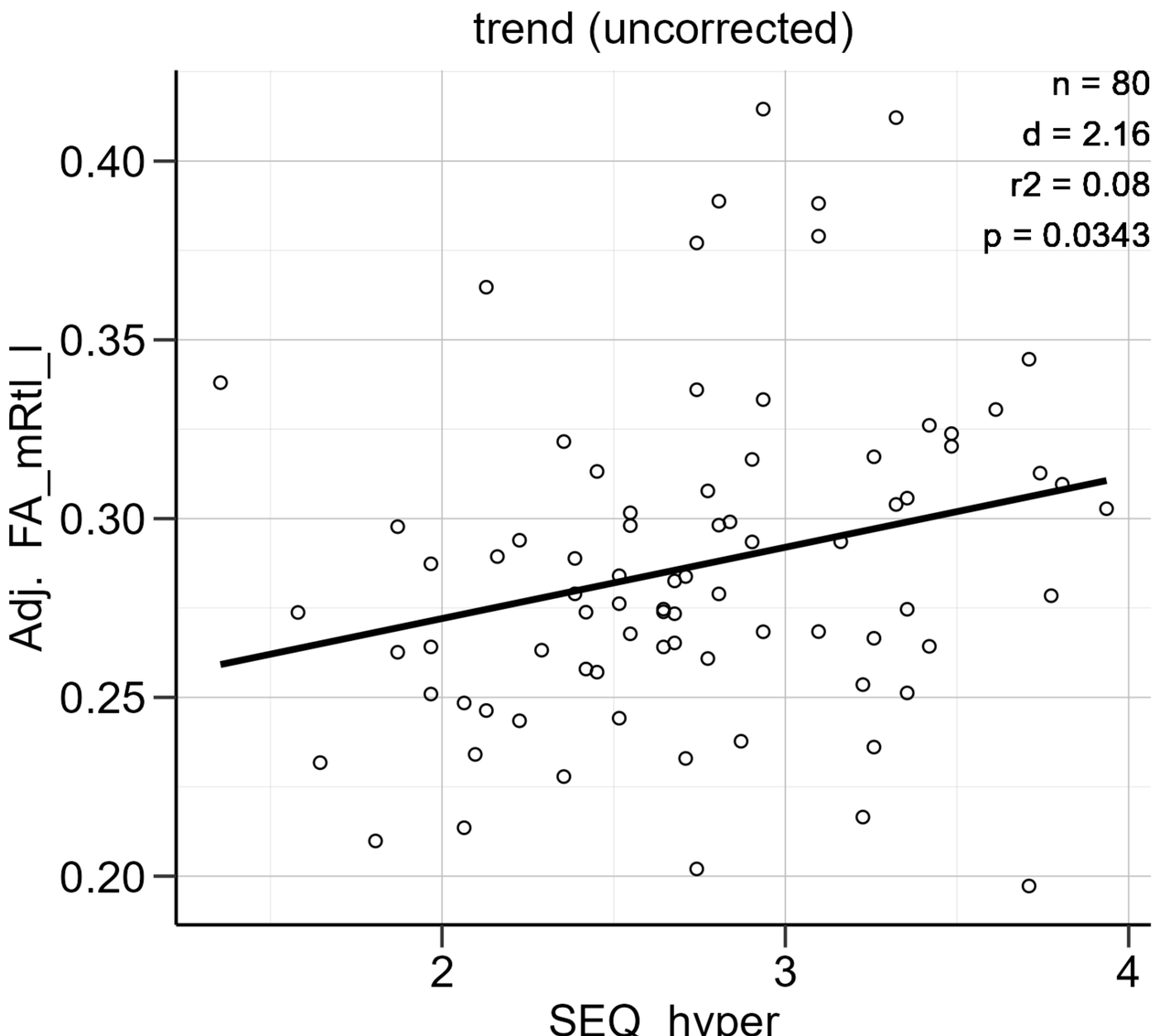




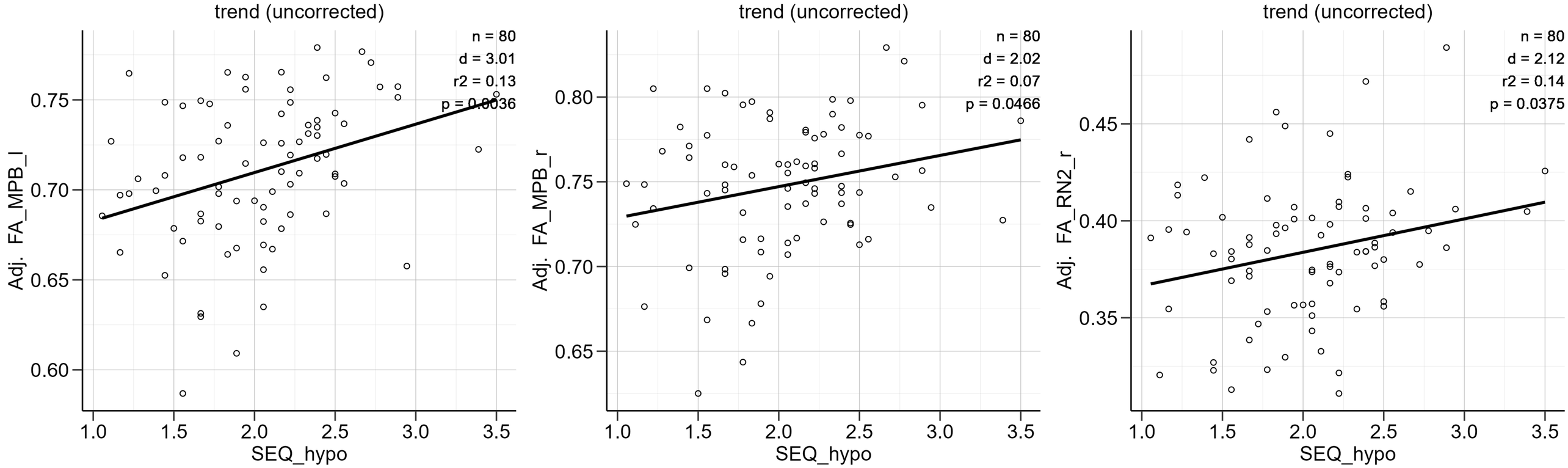


FA ~ SEQ_hyper ('trend (uncorrected)')

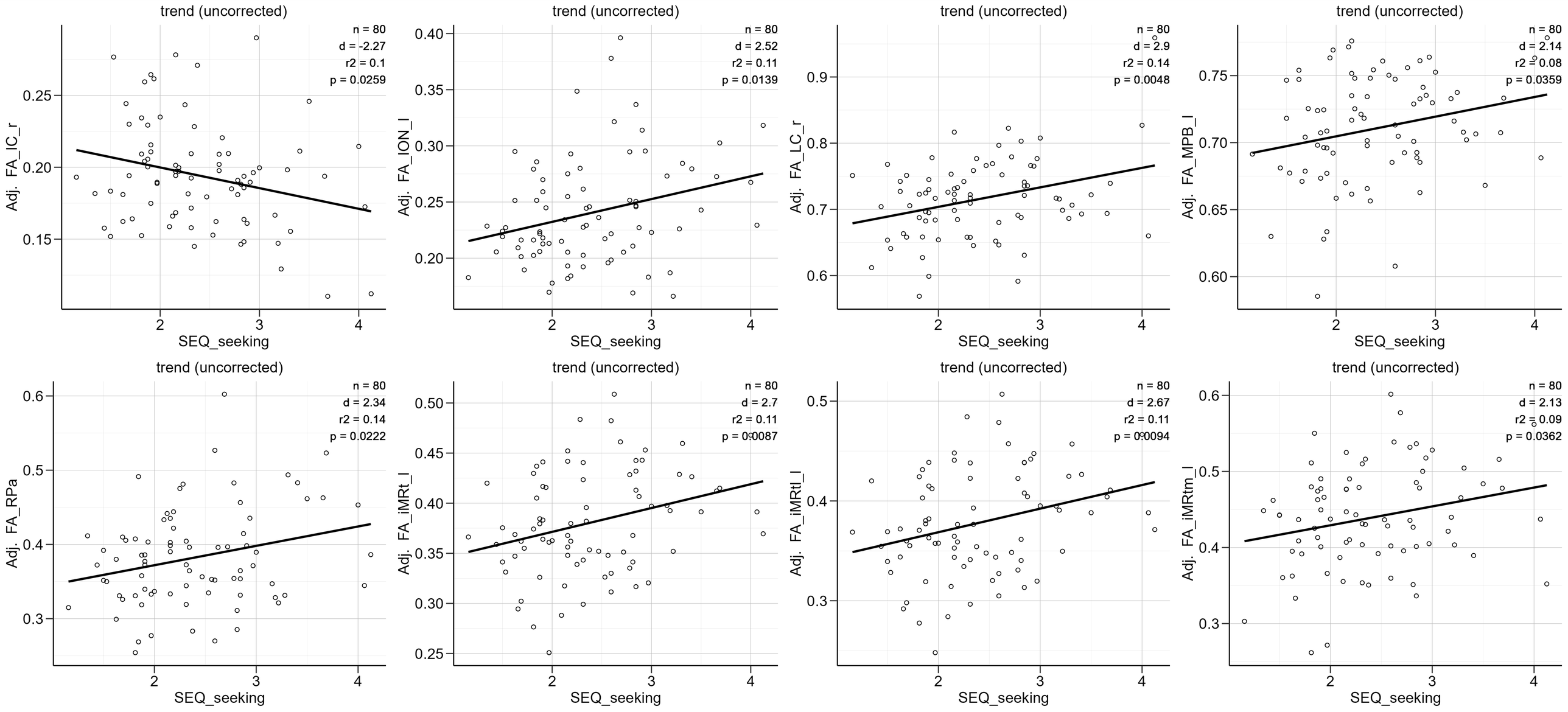




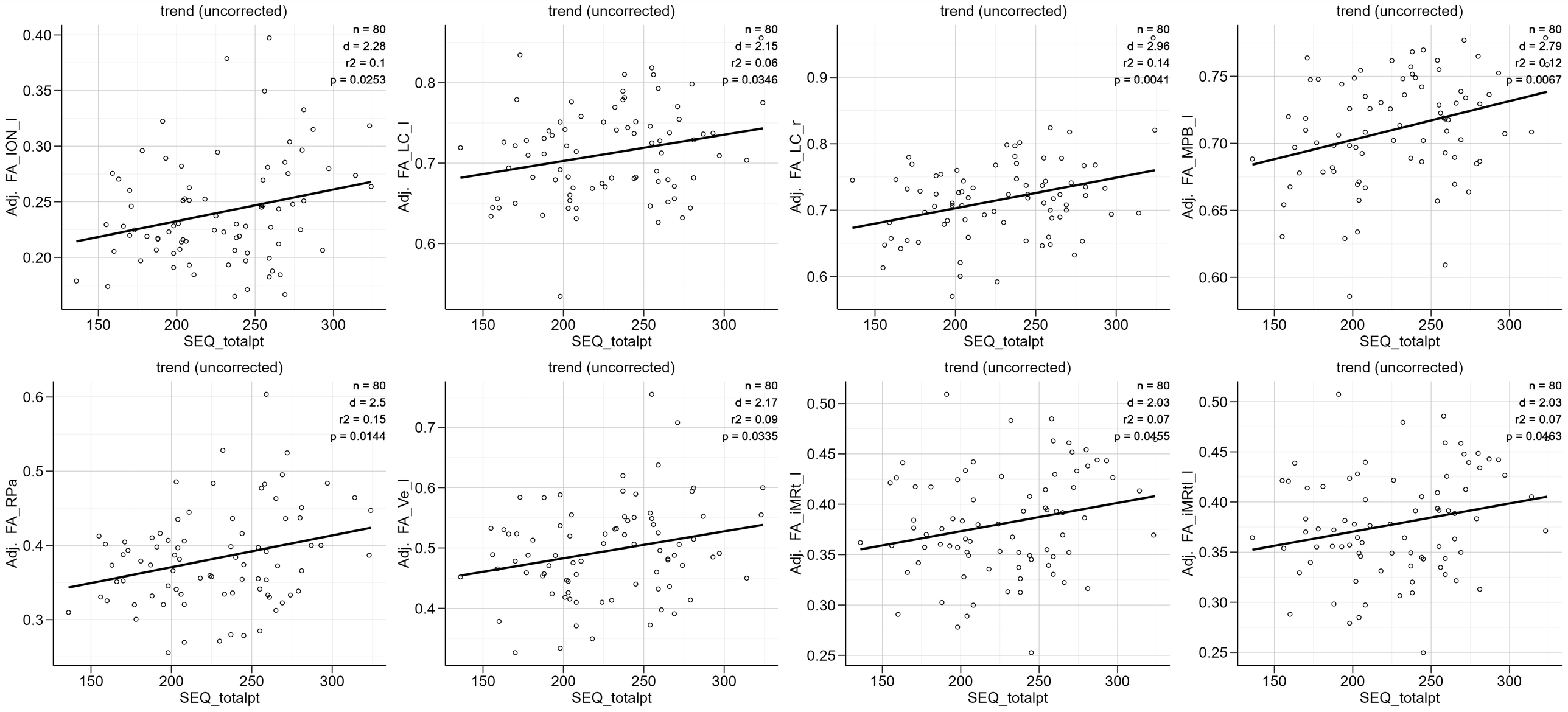
FA ~ SEQ_hypo ('trend (uncorrected)')



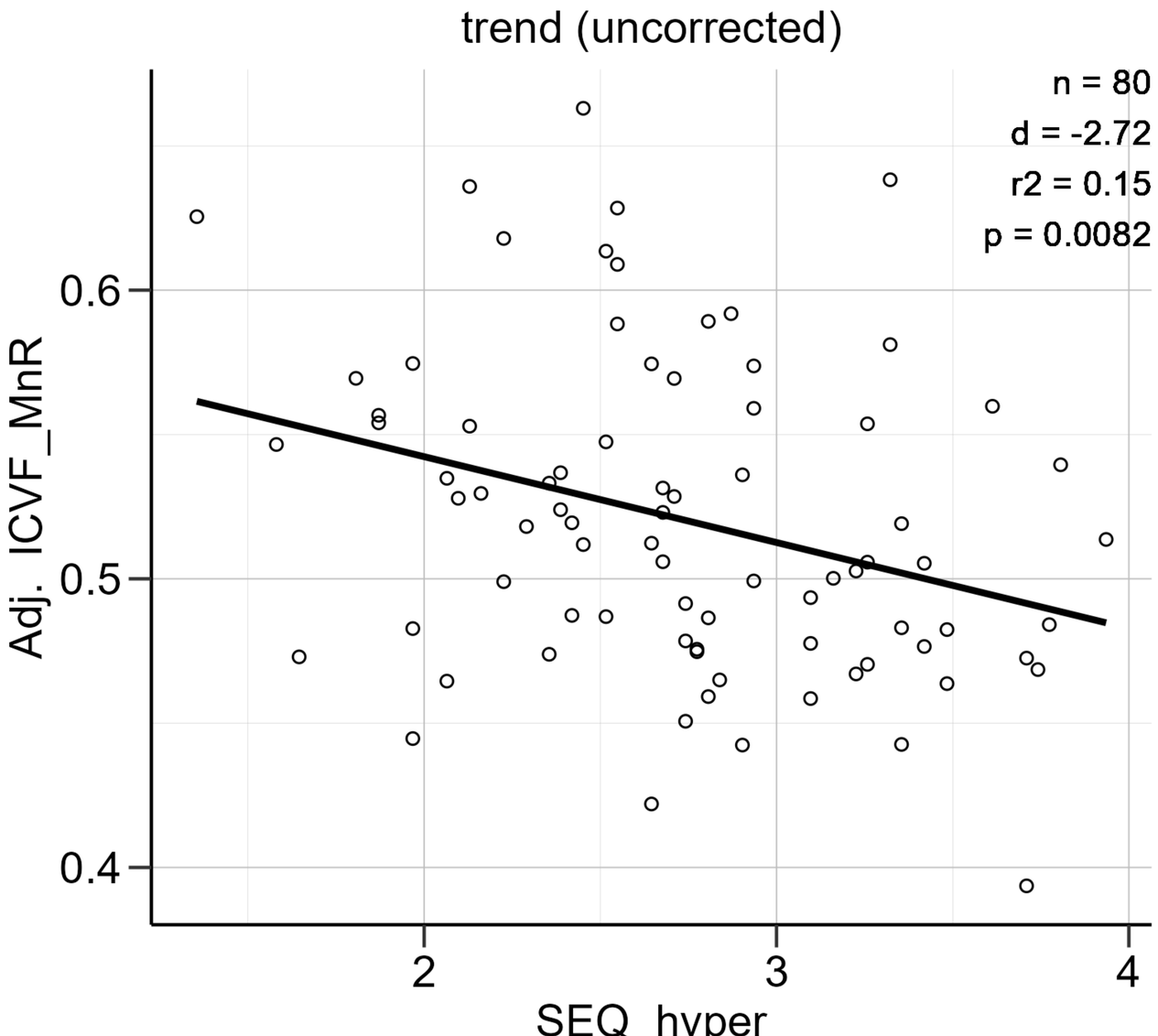
FA ~ SEQ_seeking ('trend (uncorrected)')

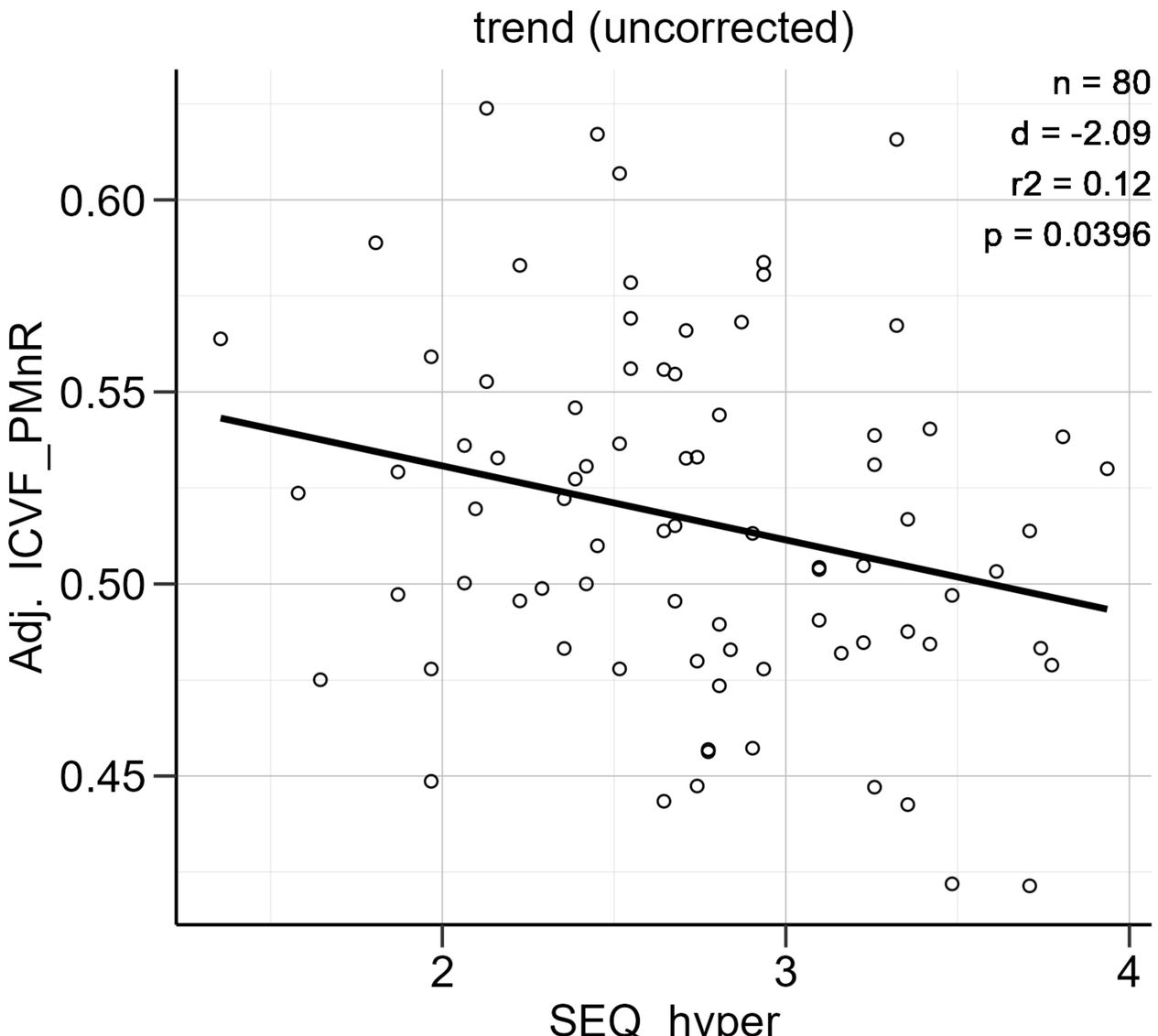


FA ~ SEQ_totalpt ('trend (uncorrected)')

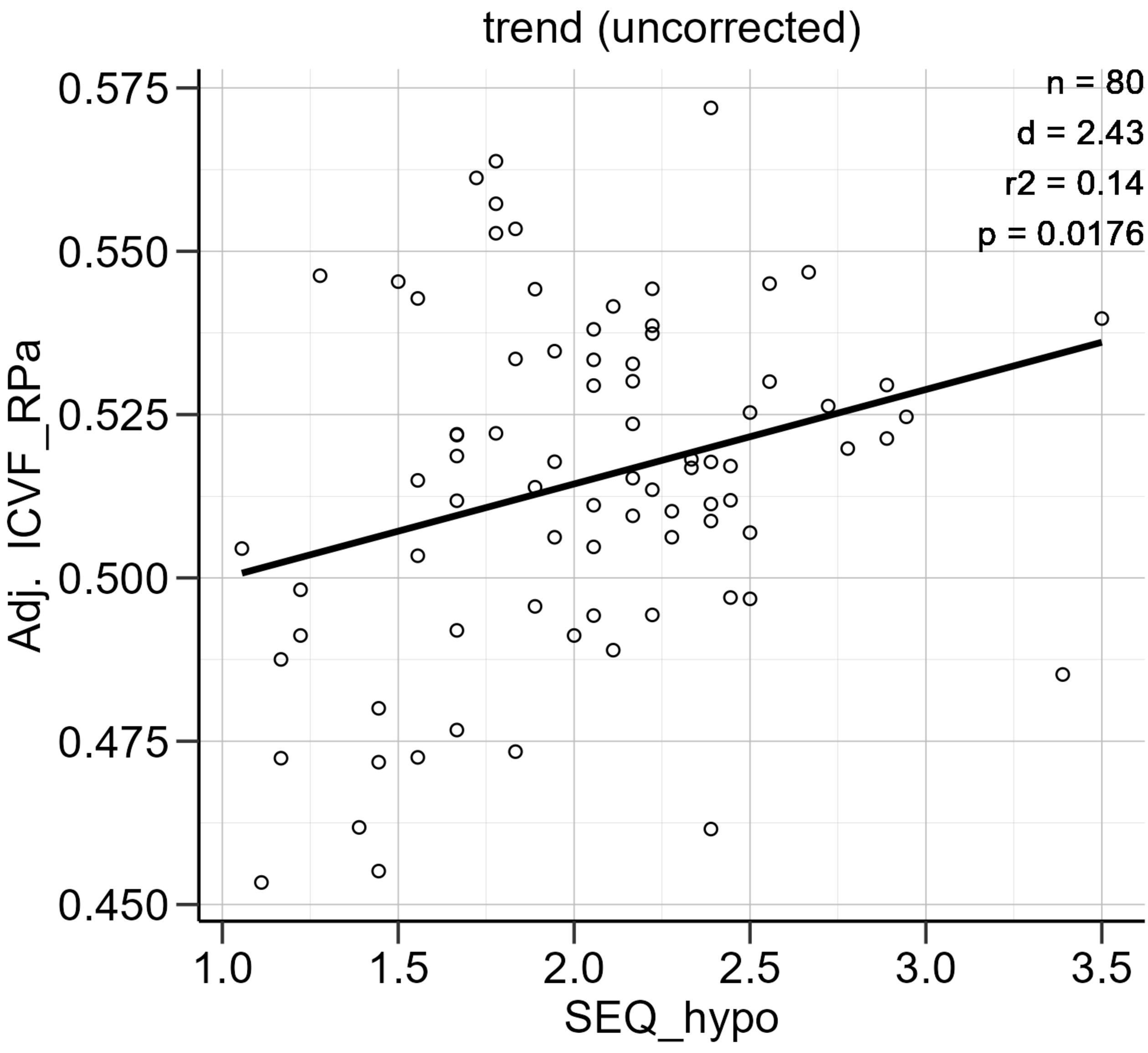


ICVF ~ SEQ_hyper ('trend (uncorrected)')

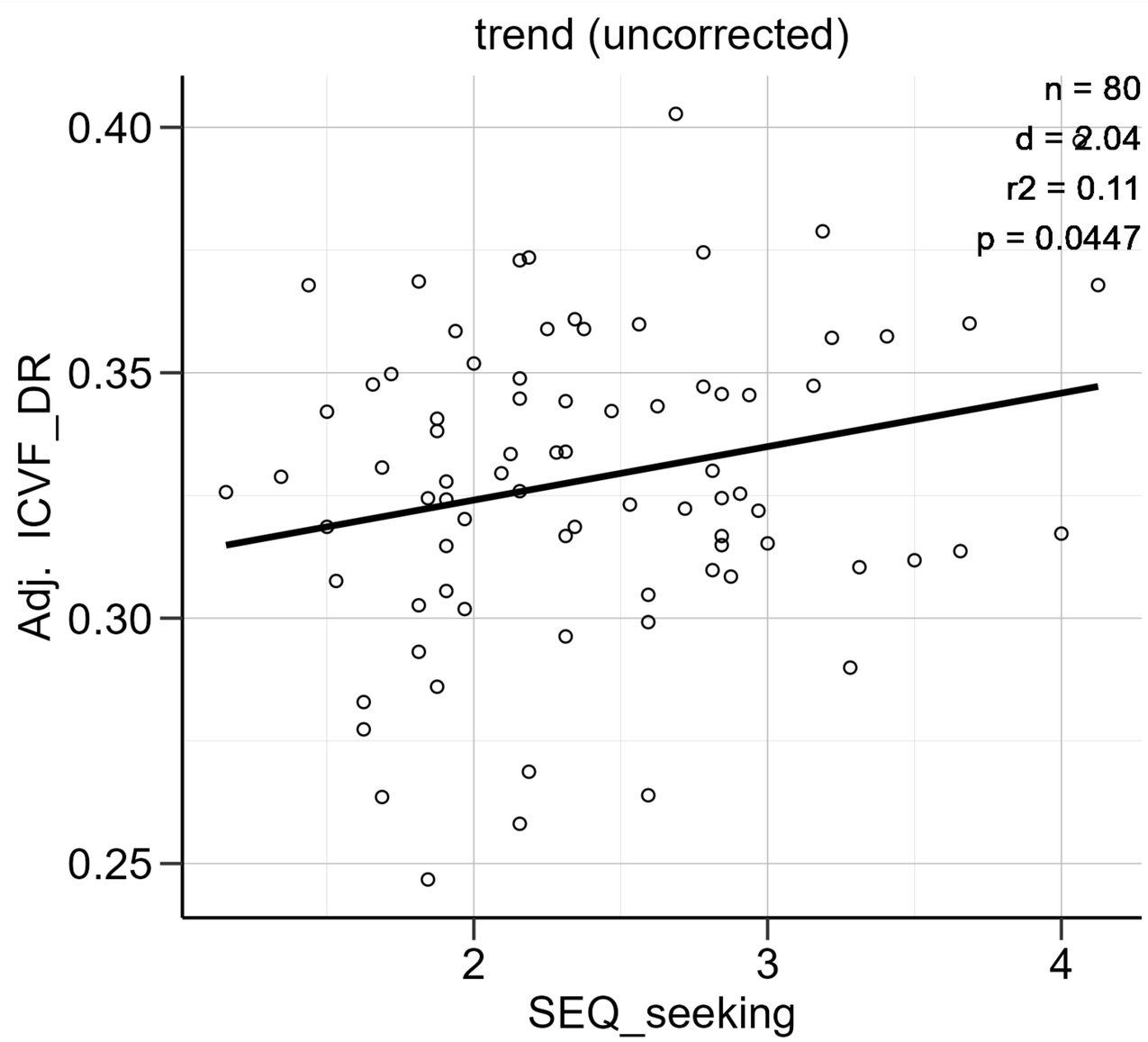


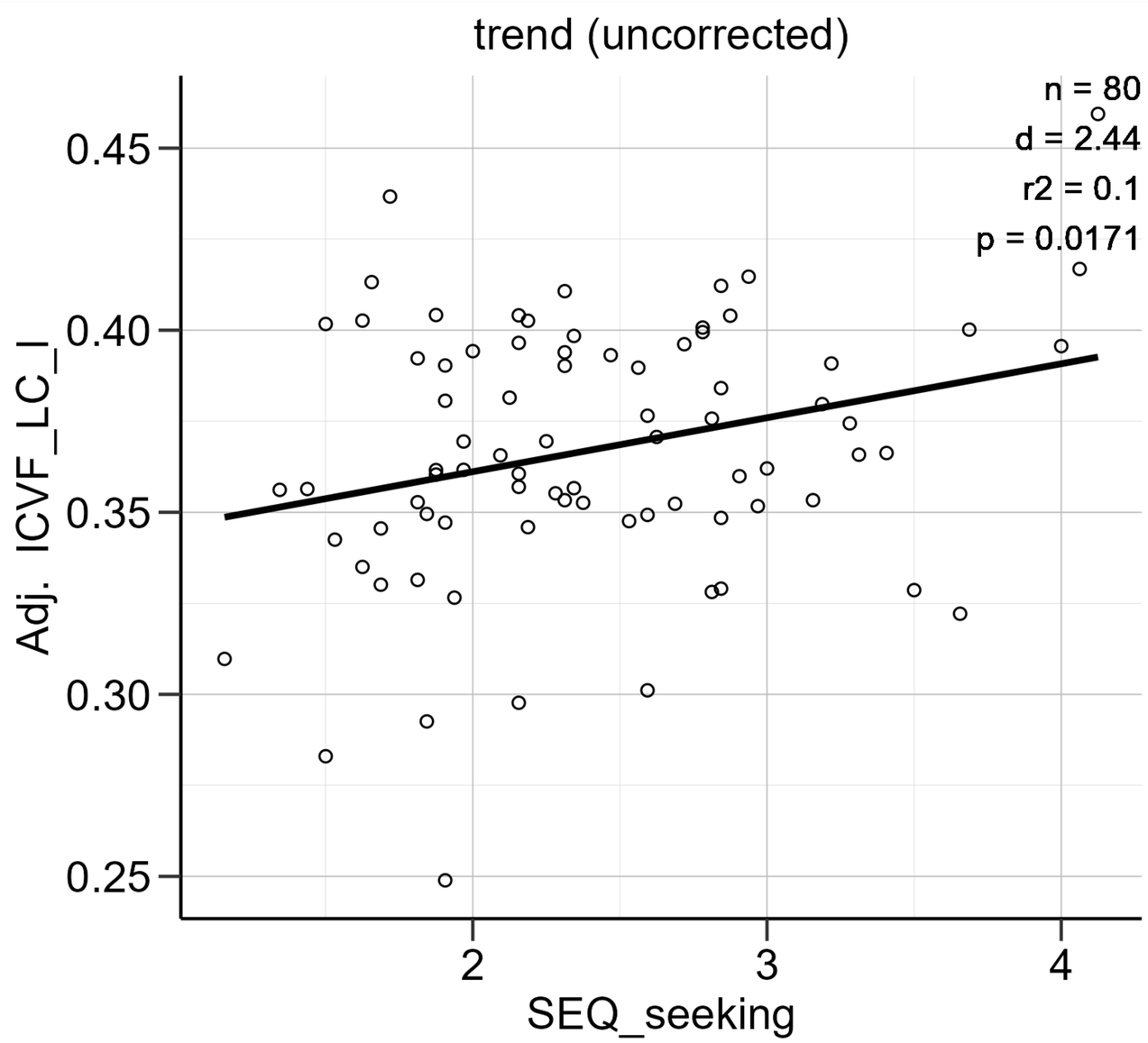


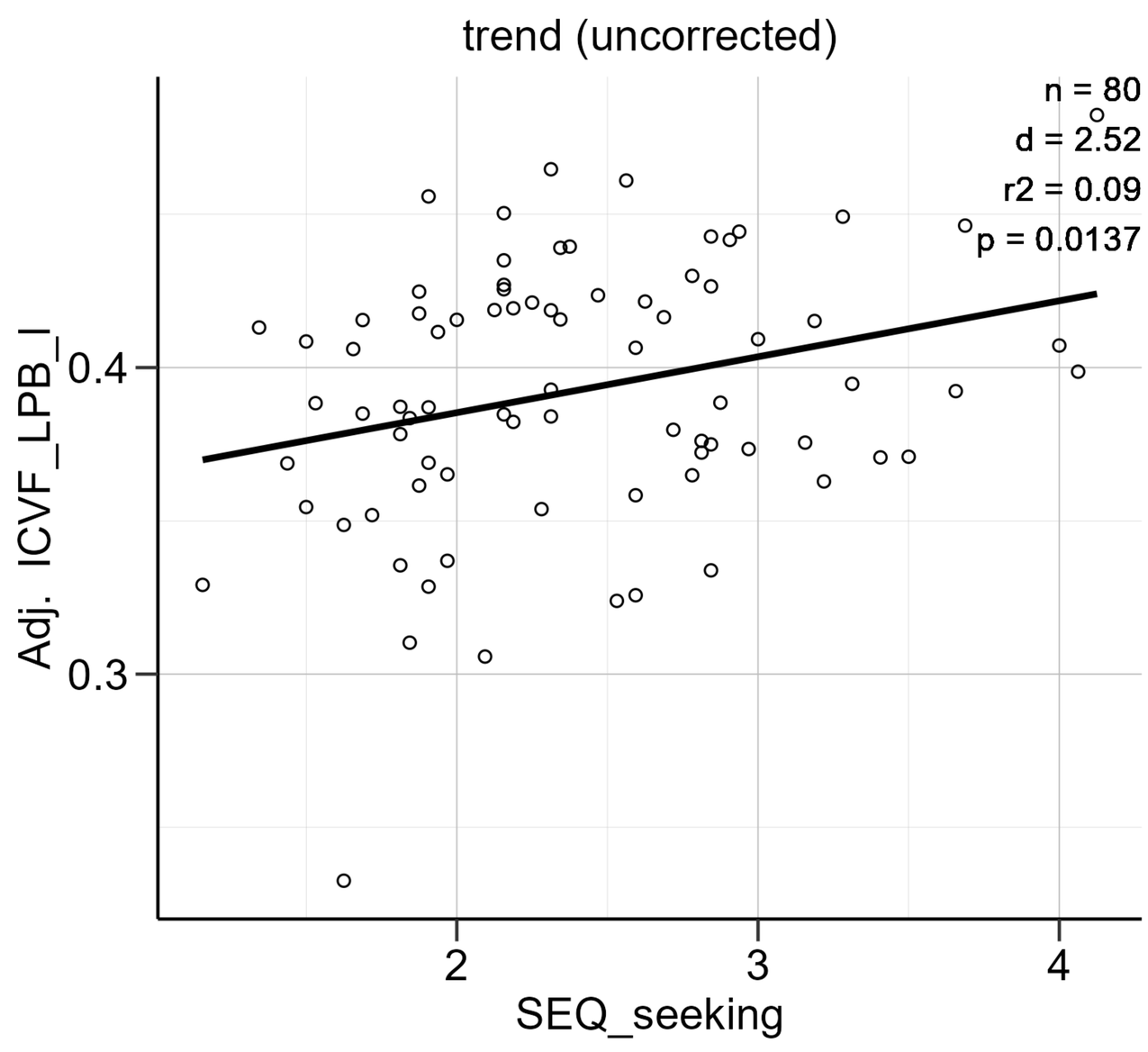
ICVF ~ SEQ_hypo ('trend (uncorrected)')

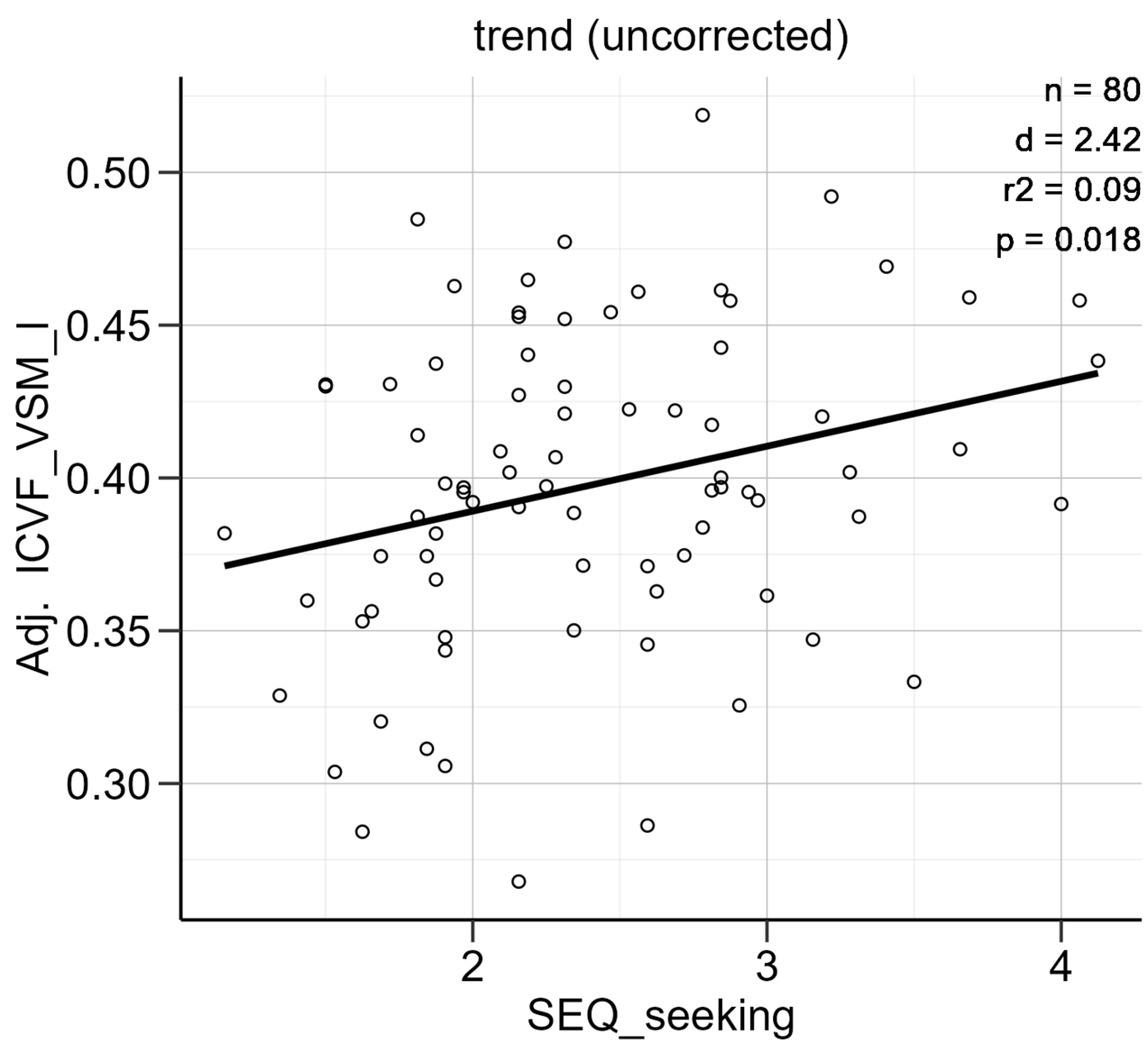


ICVF ~ SEQ_seeking ('trend (uncorrected)')

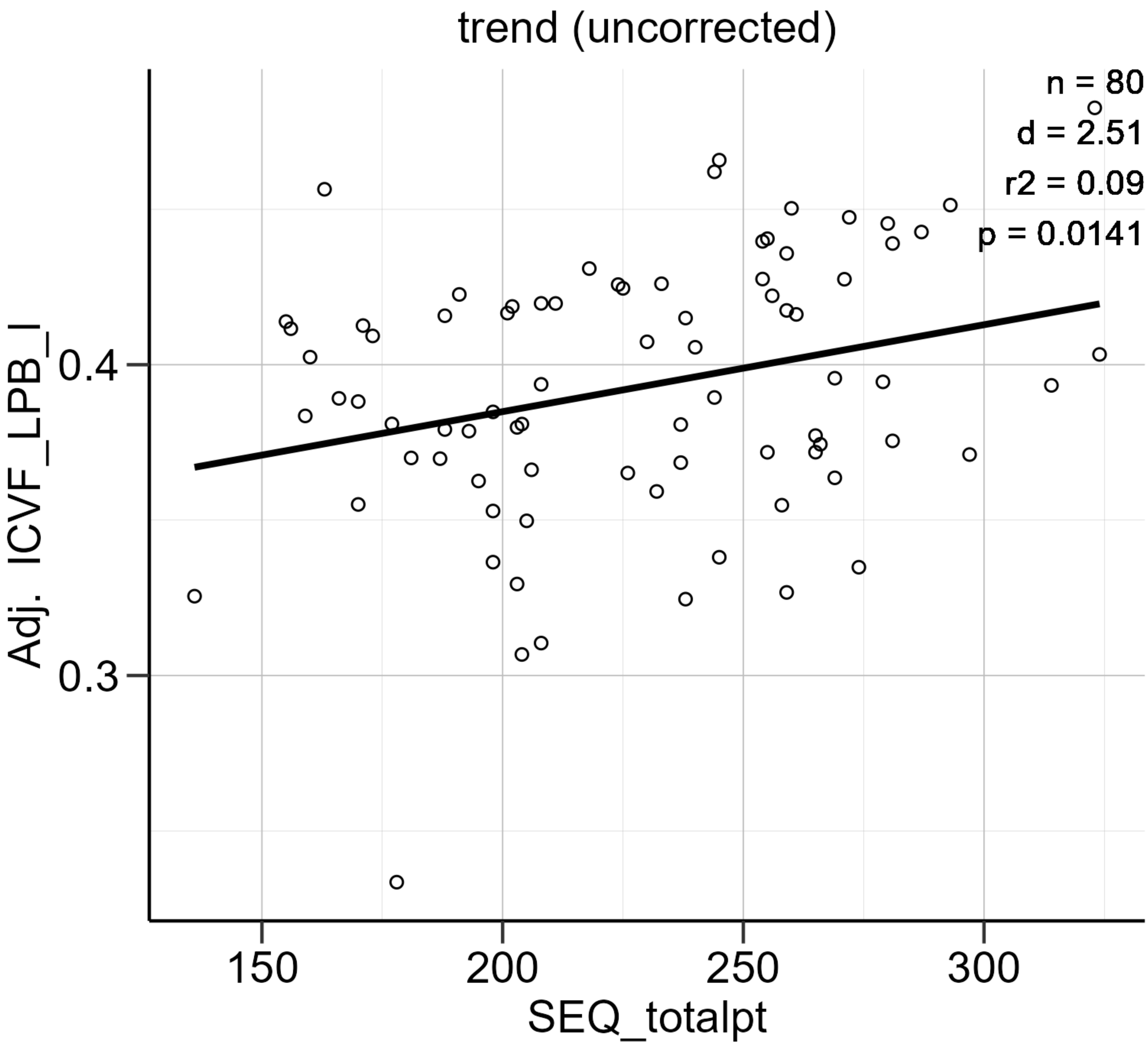




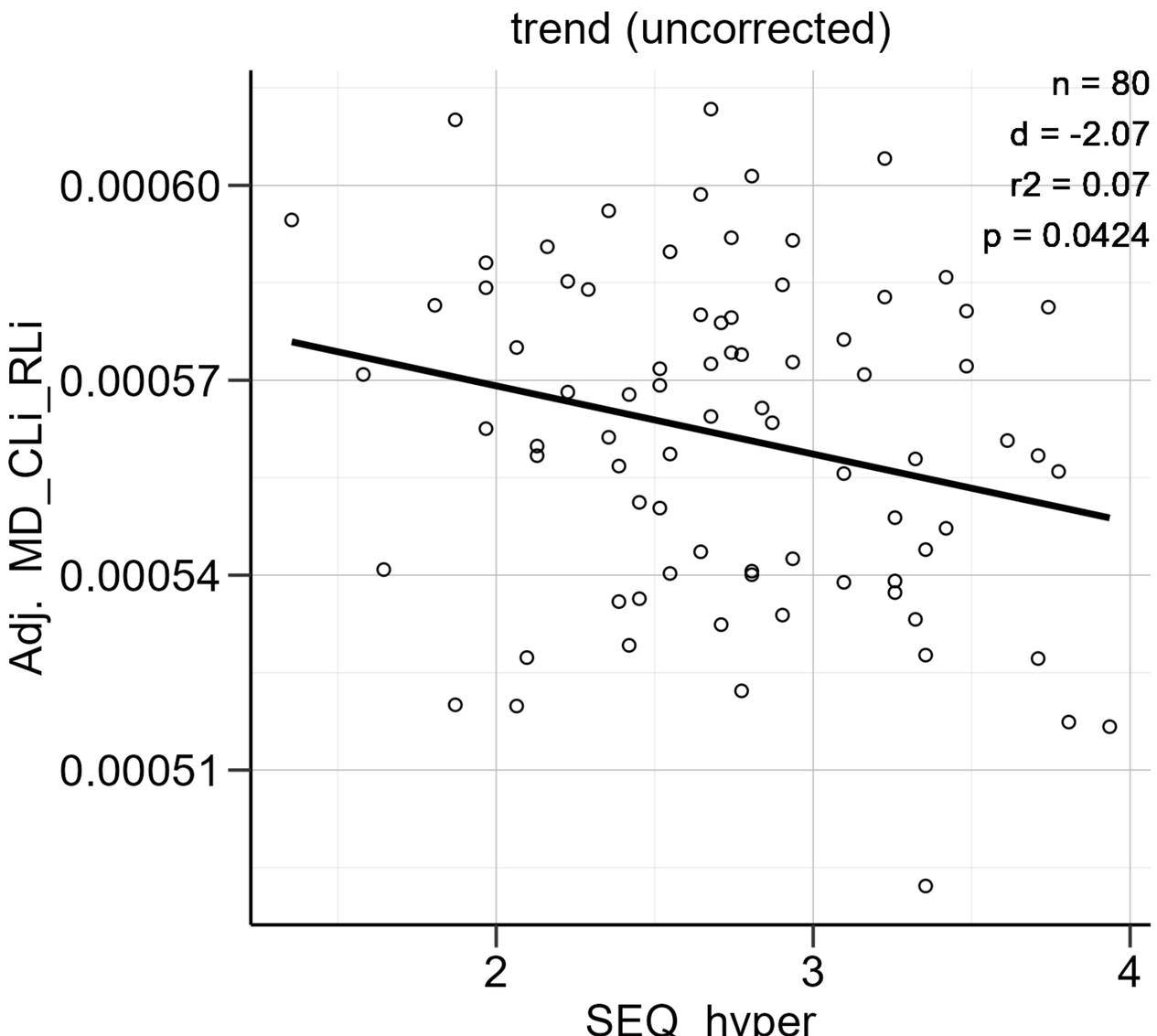


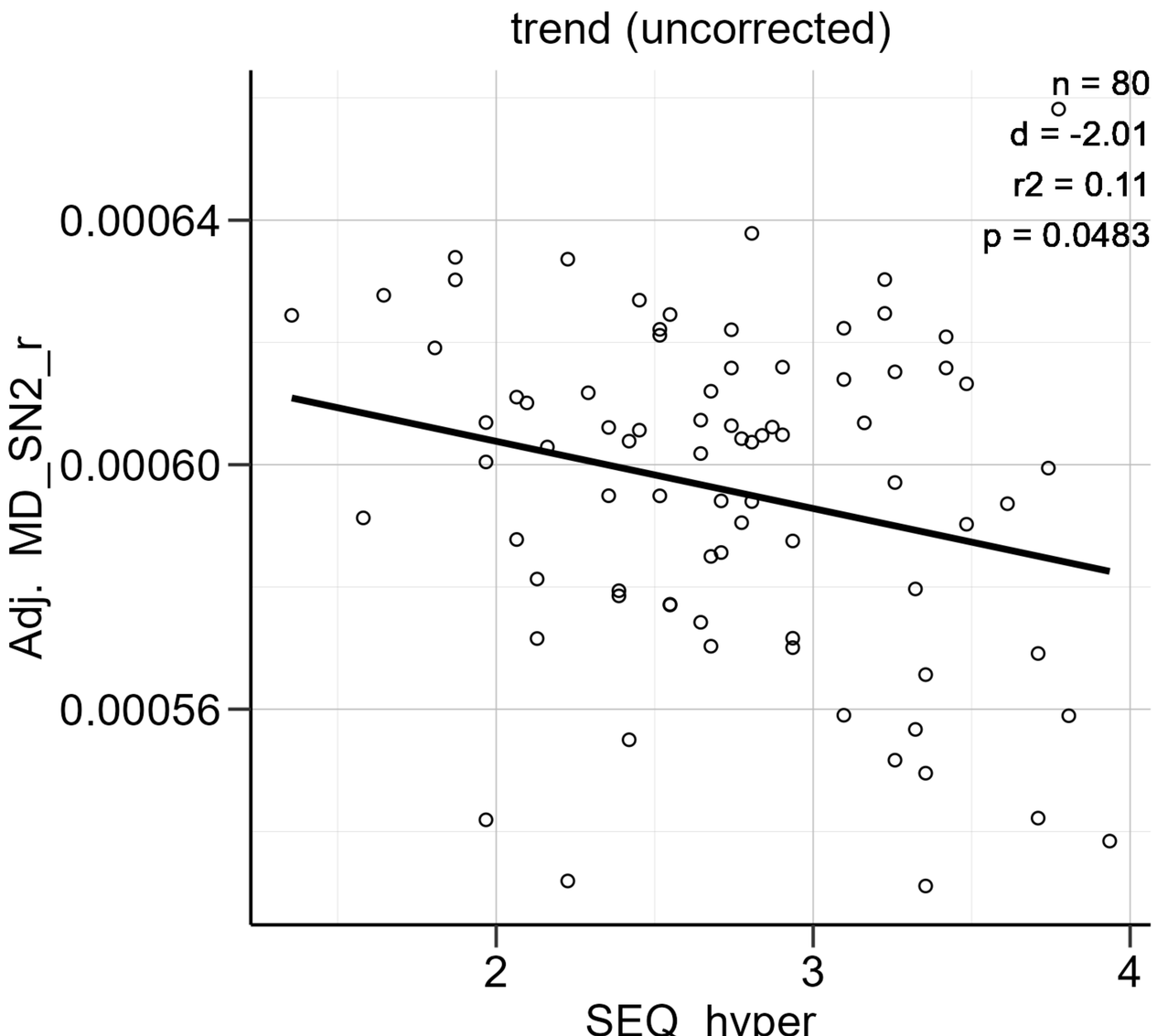


ICVF ~ SEQ_totalpt ('trend (uncorrected)')

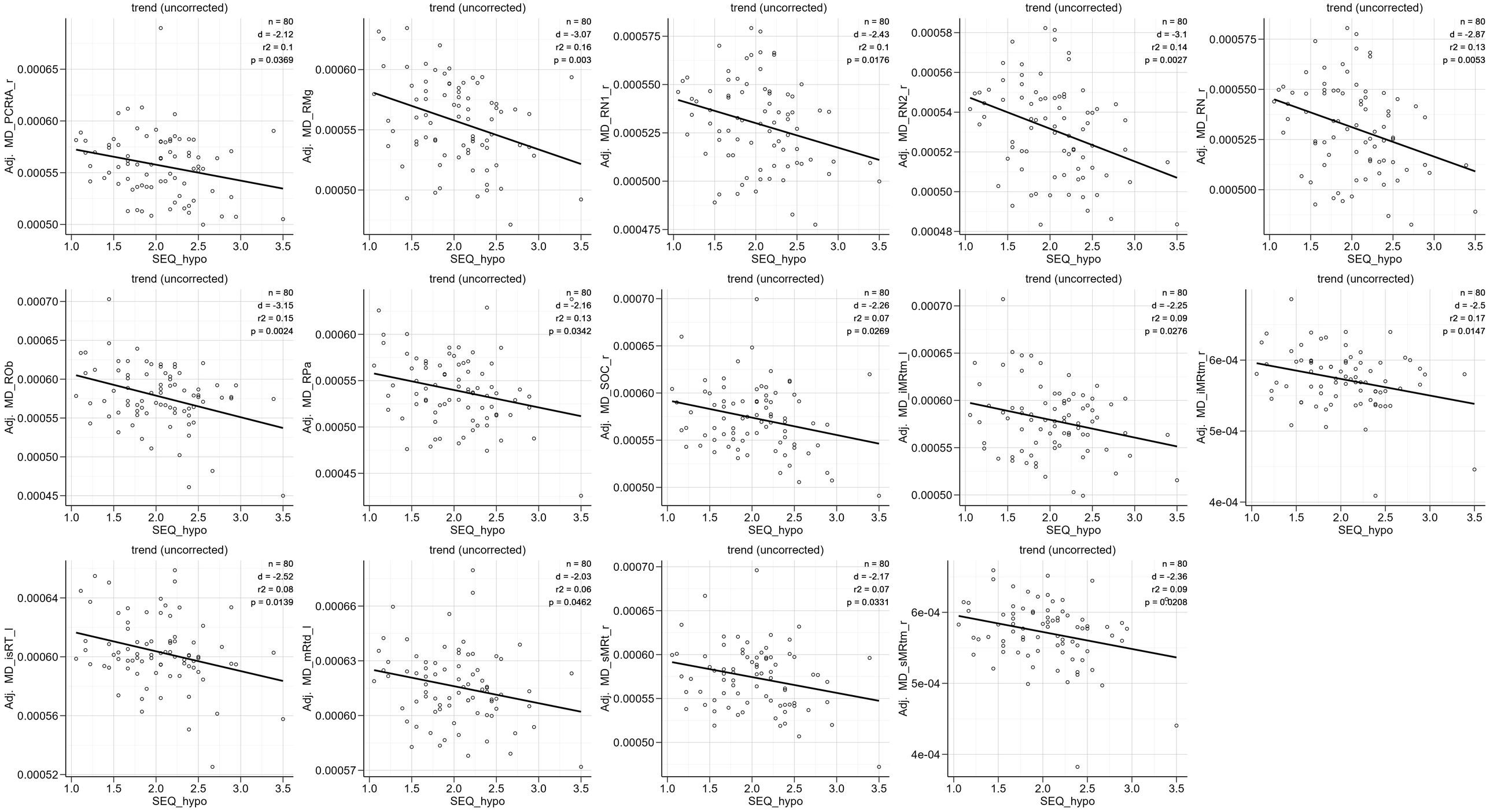


MD ~ SEQ_hyper ('trend (uncorrected)')





MD ~ SEQ_hypo ('trend (uncorrected)')



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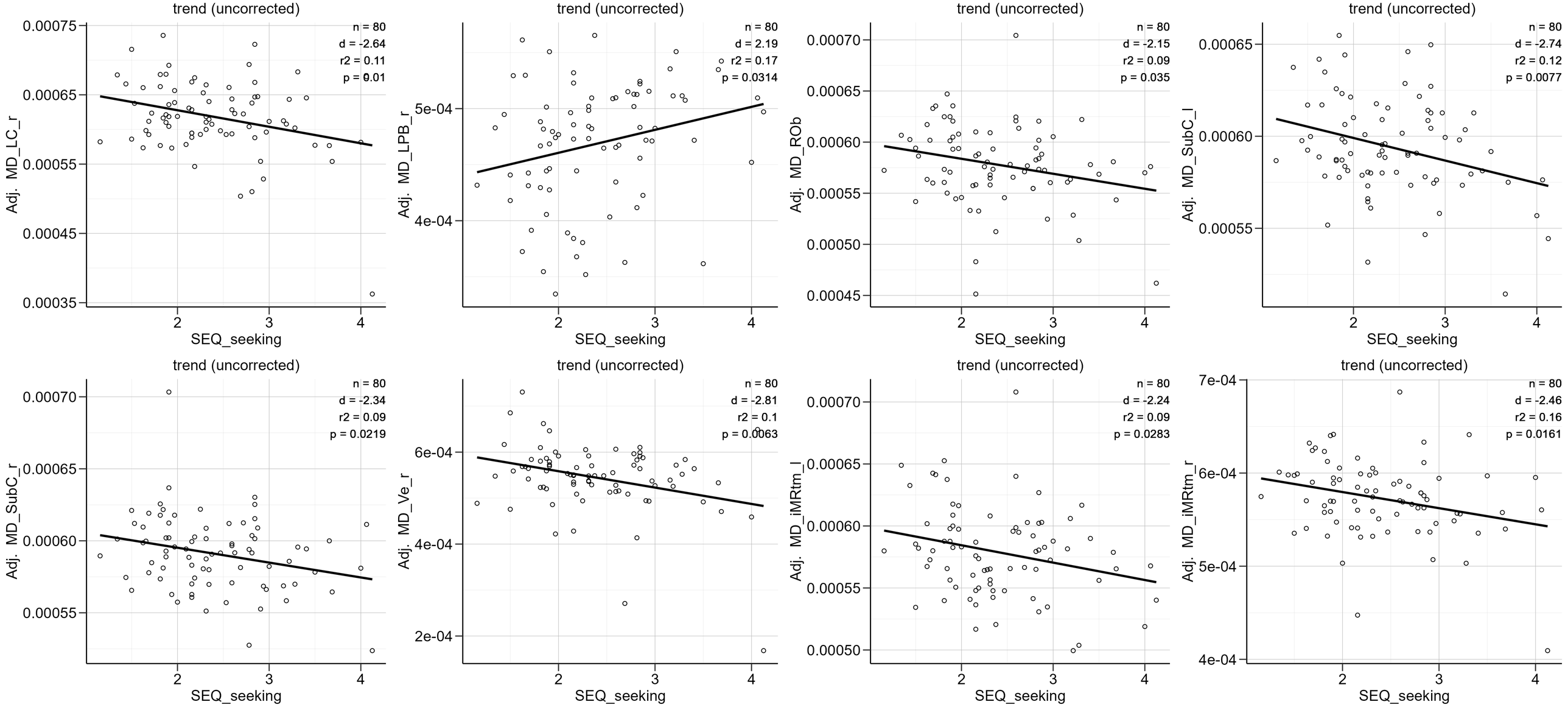
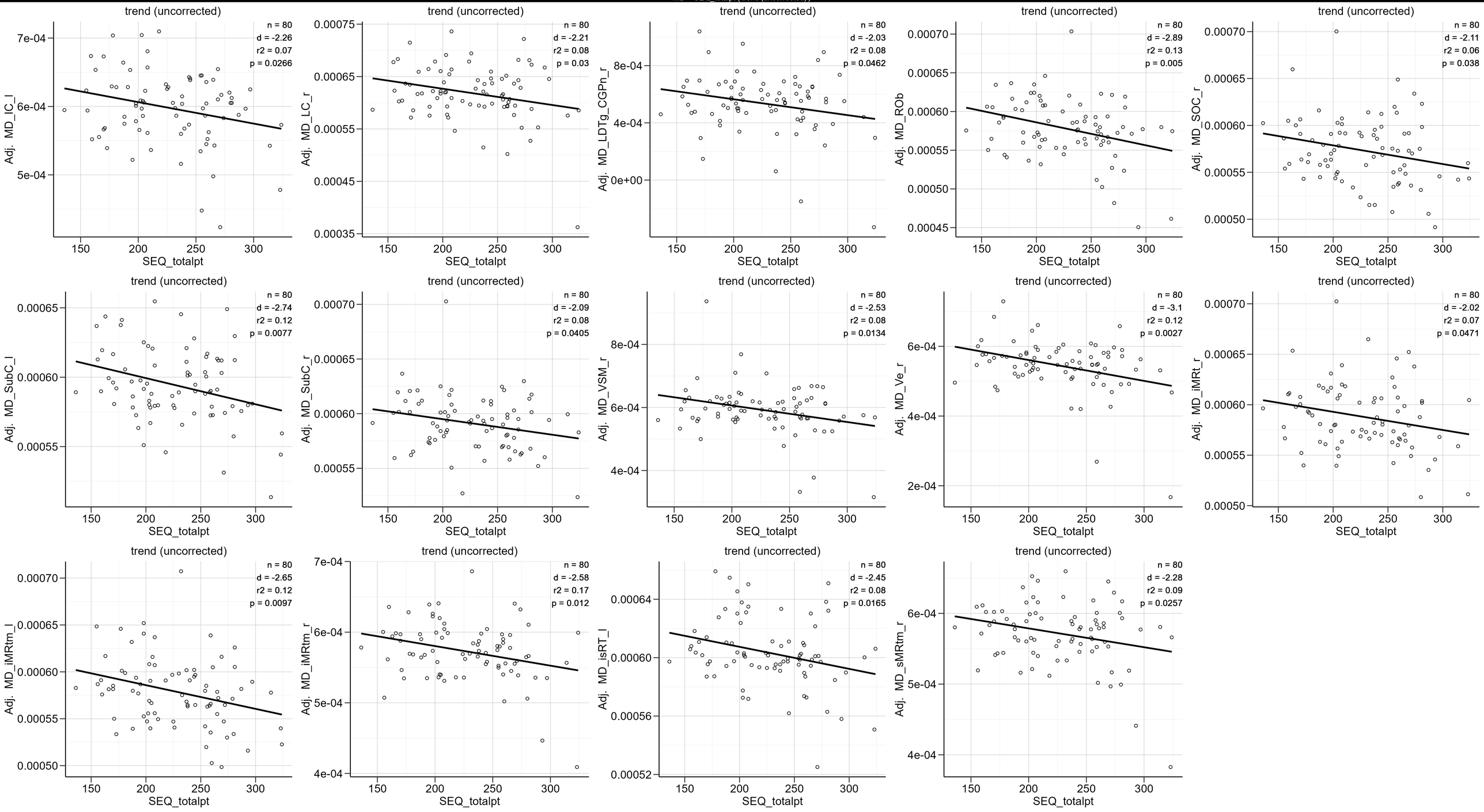


MD ~ SEQ_totalpt ('trend (uncorrected)')



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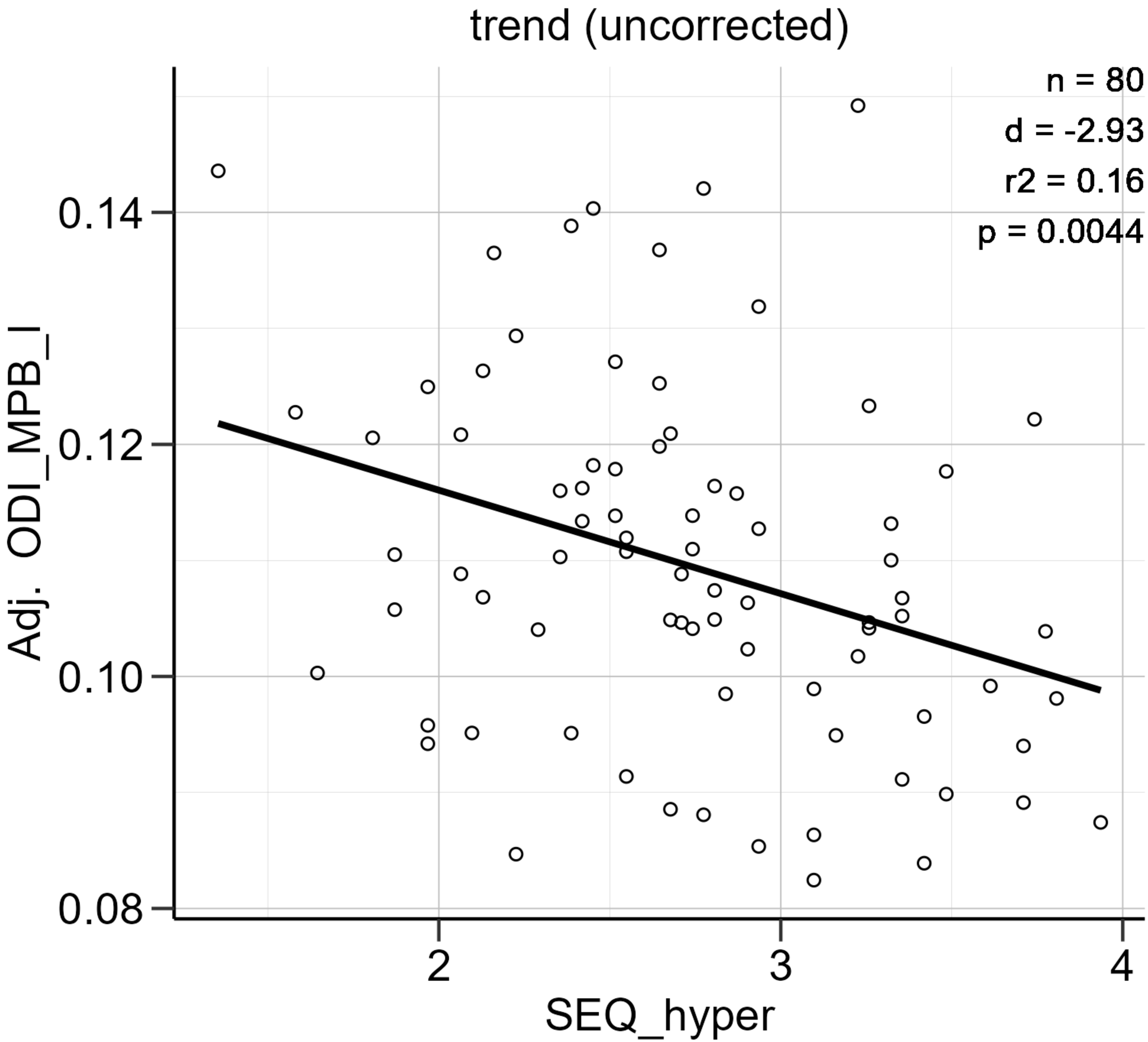
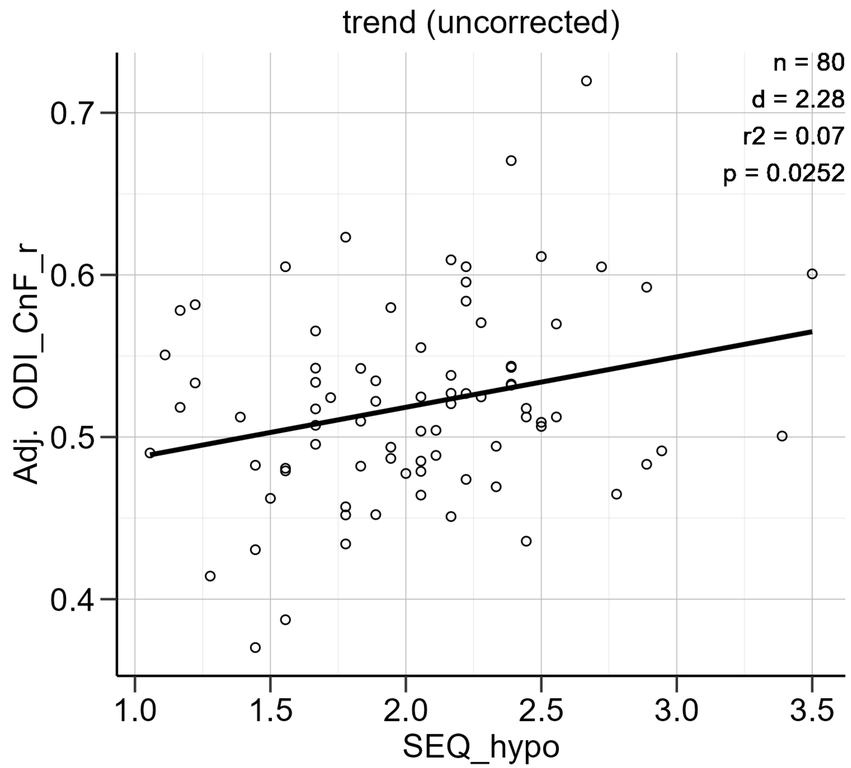
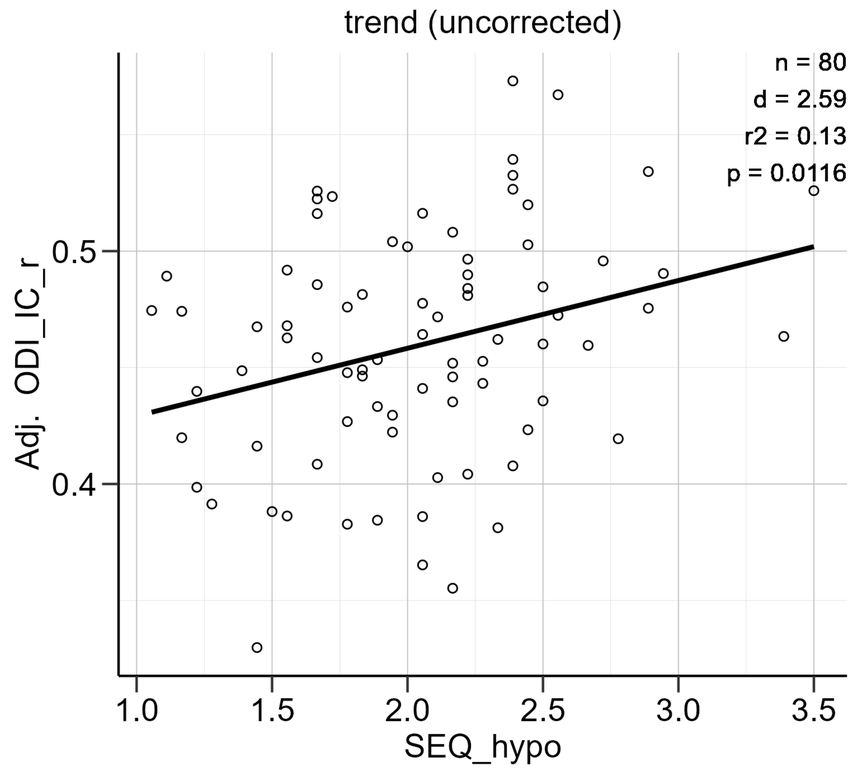
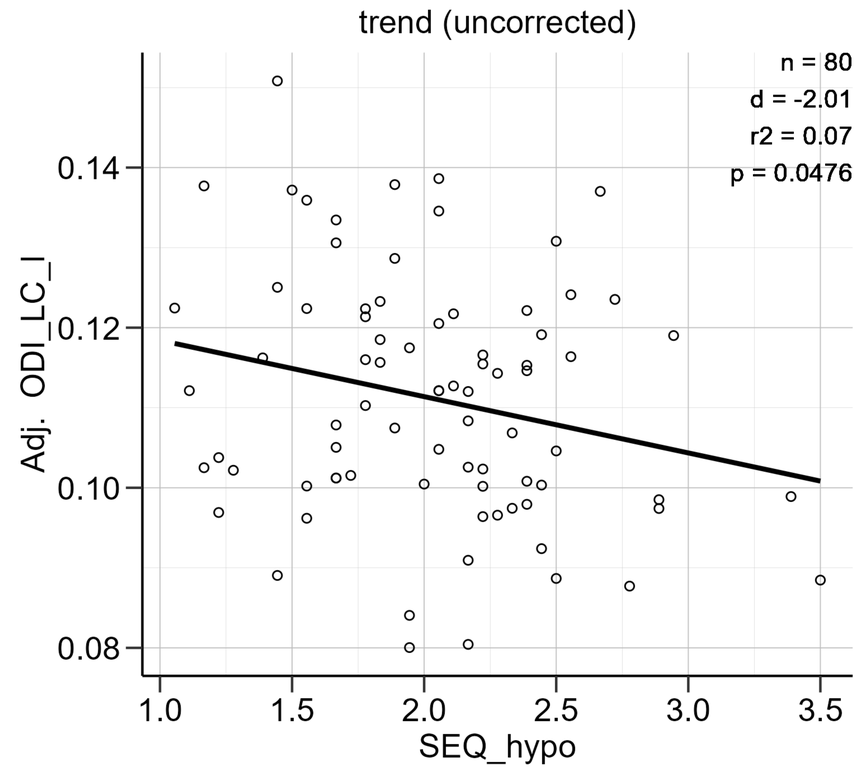
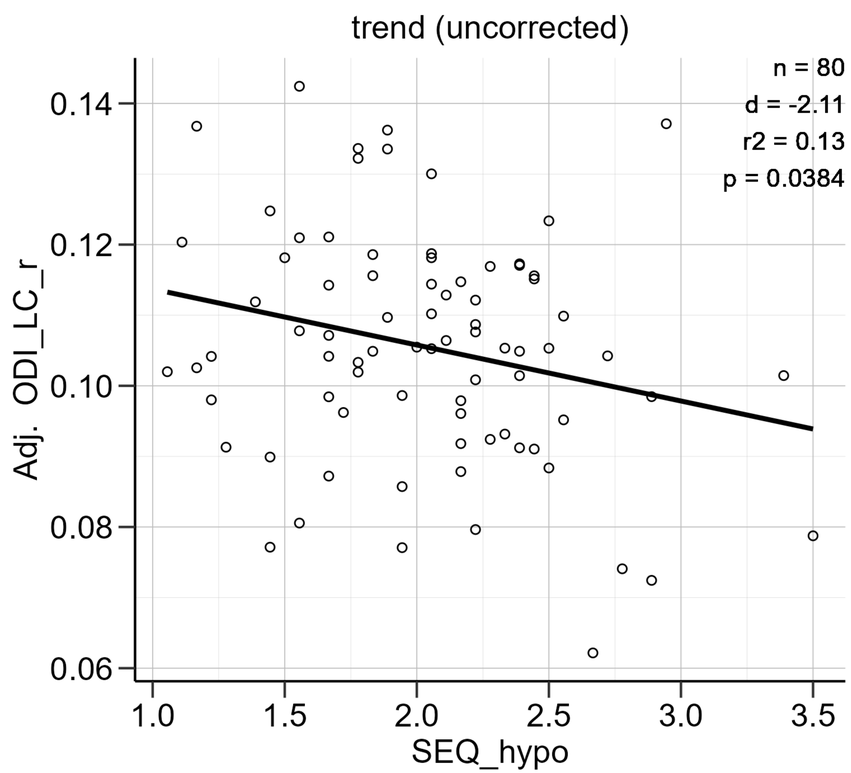


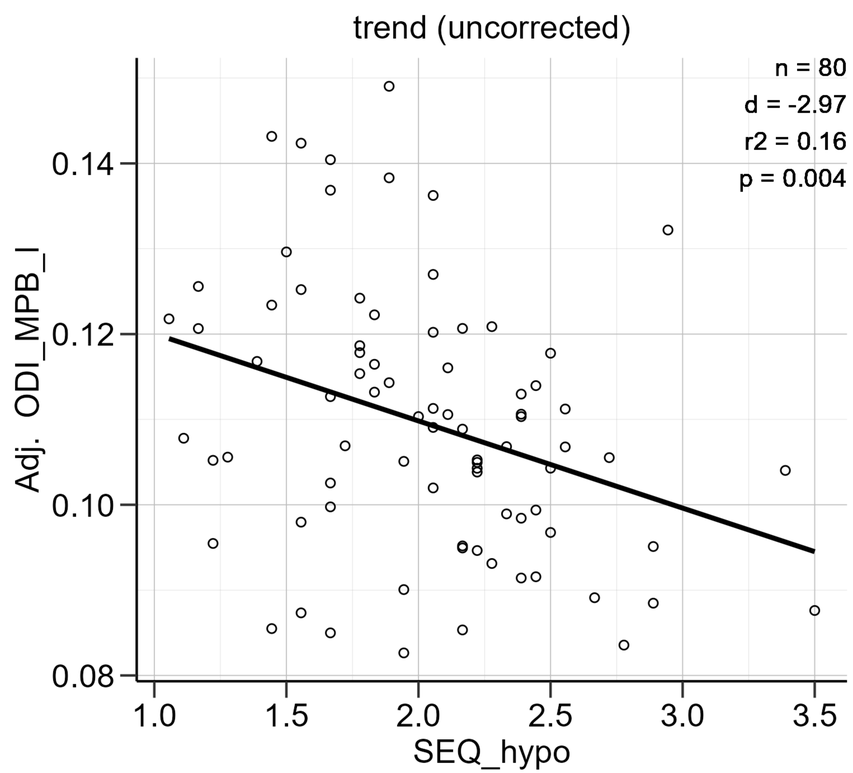
ODI ~ SEQ_hypo ('trend (uncorrected)')



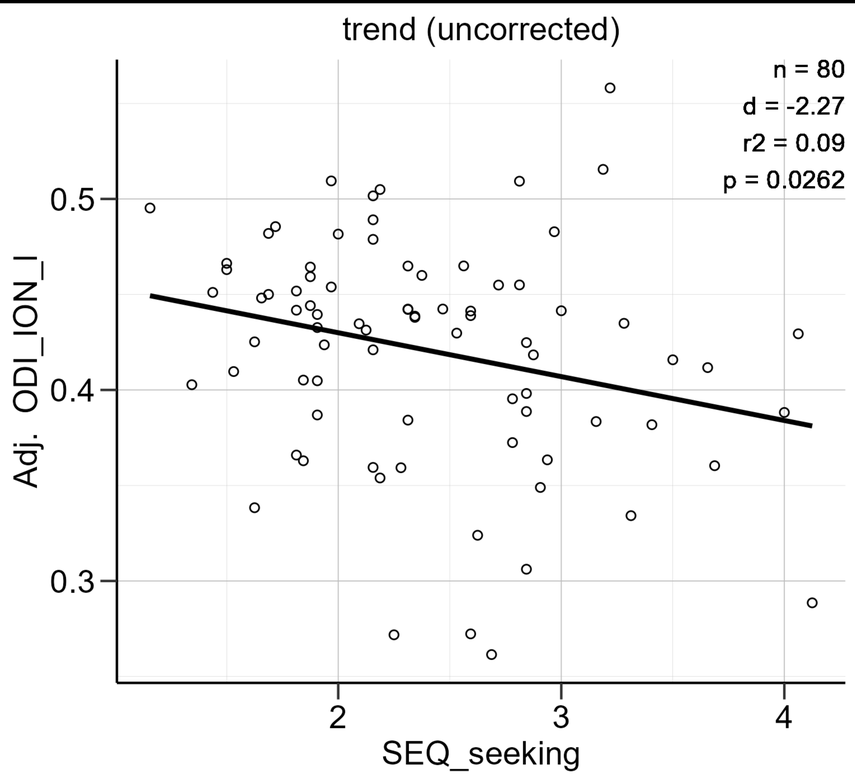


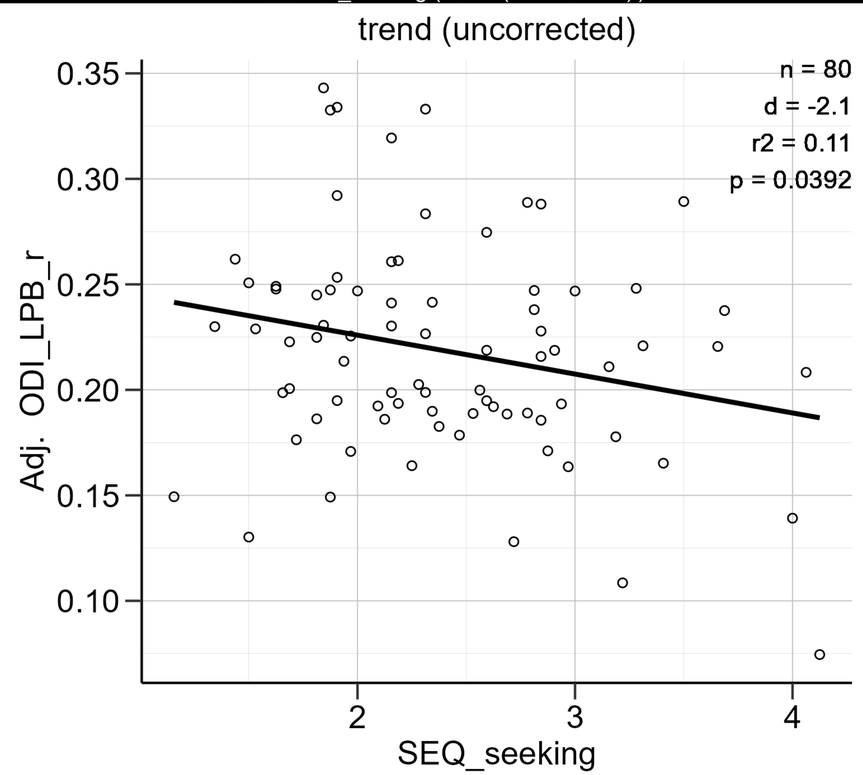


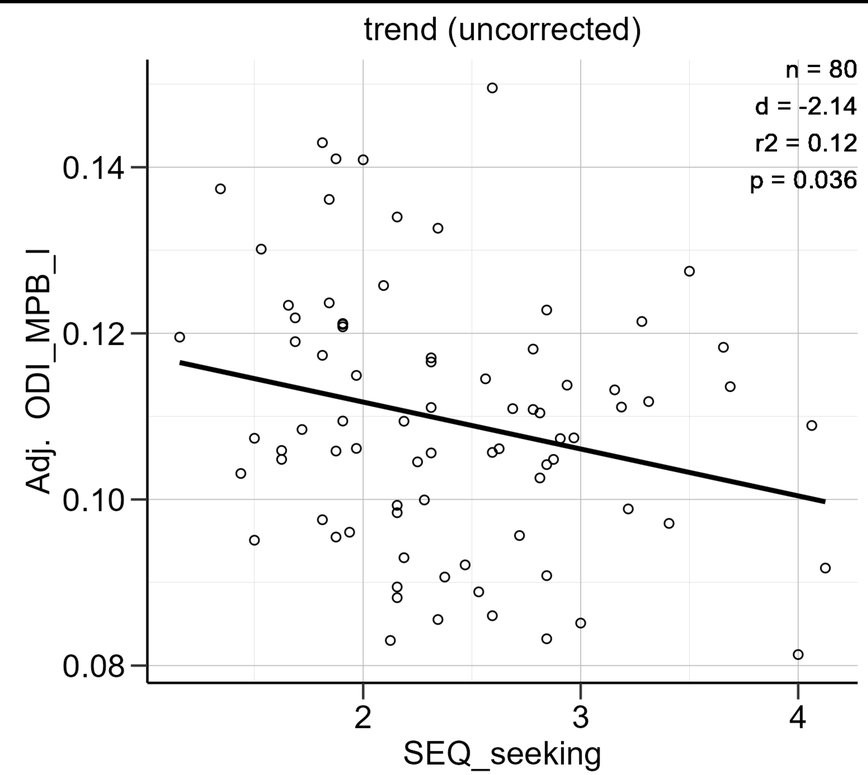


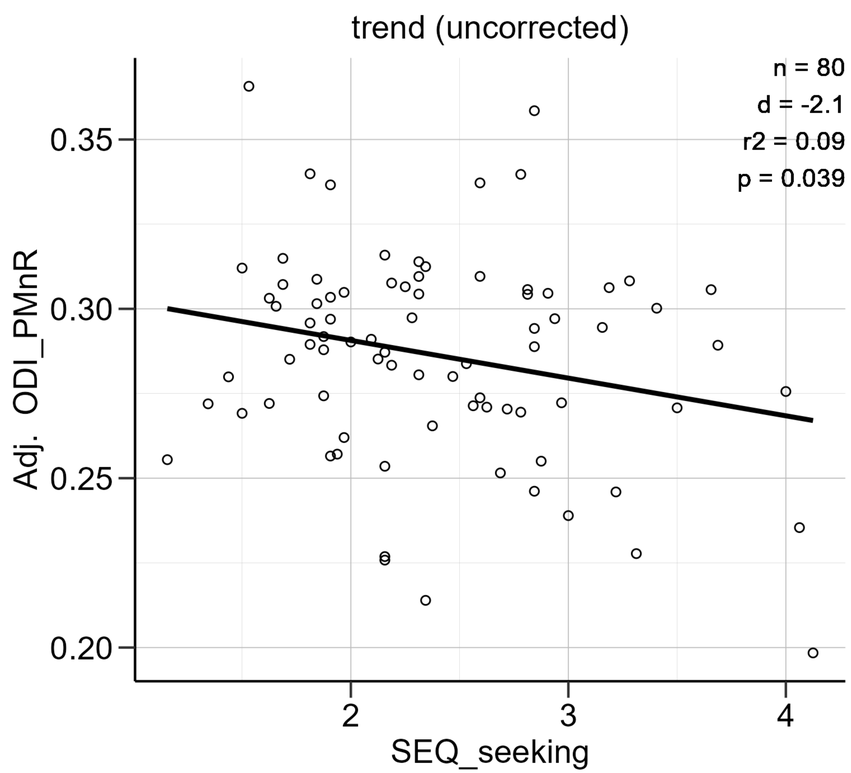


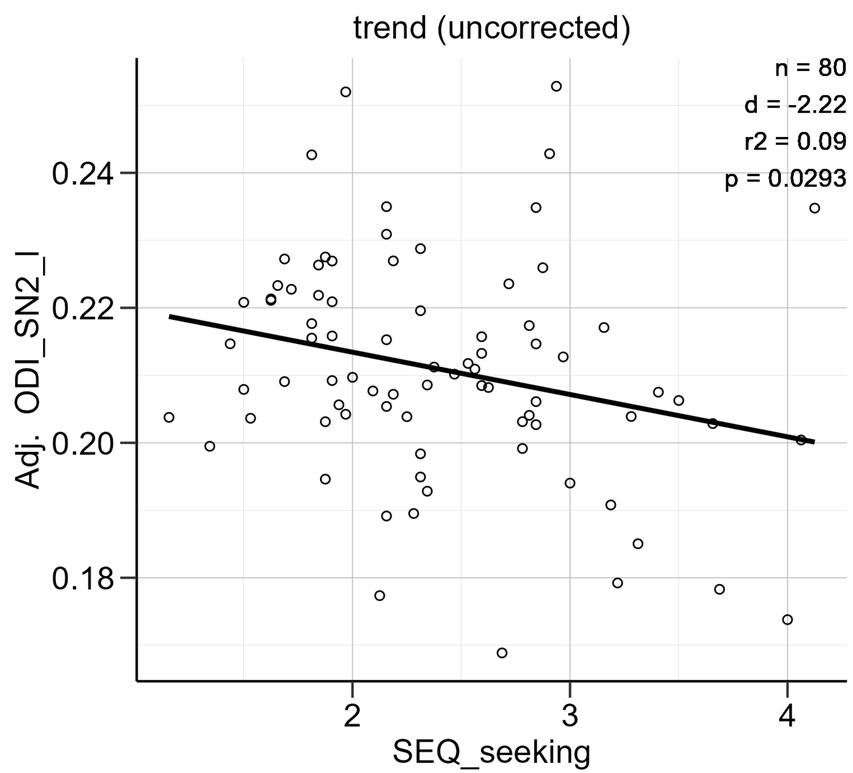
ODI ~ SEQ_seeking ('trend (uncorrected)')

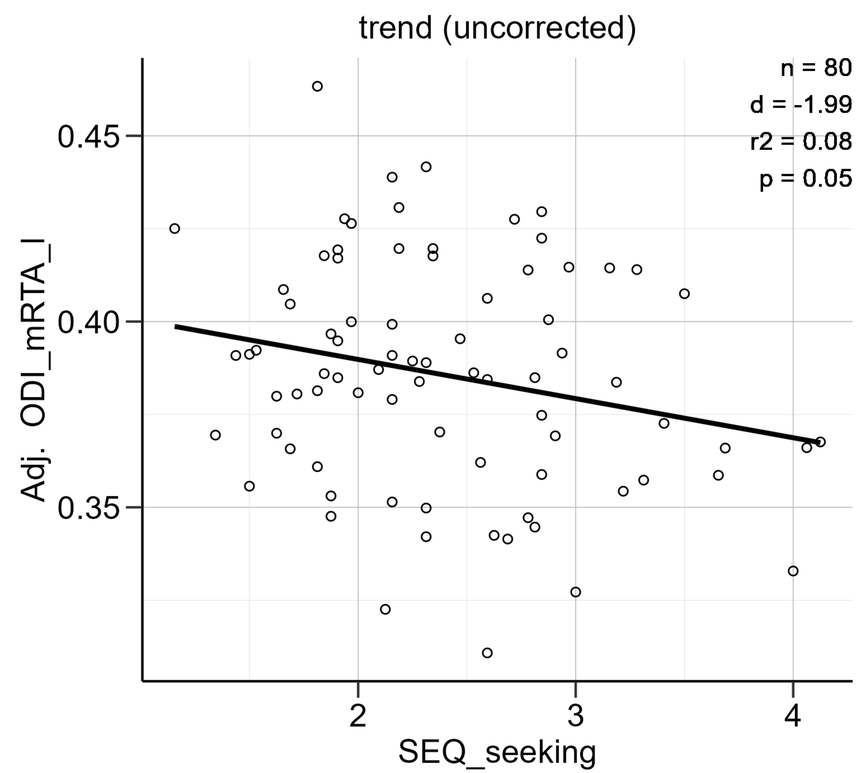




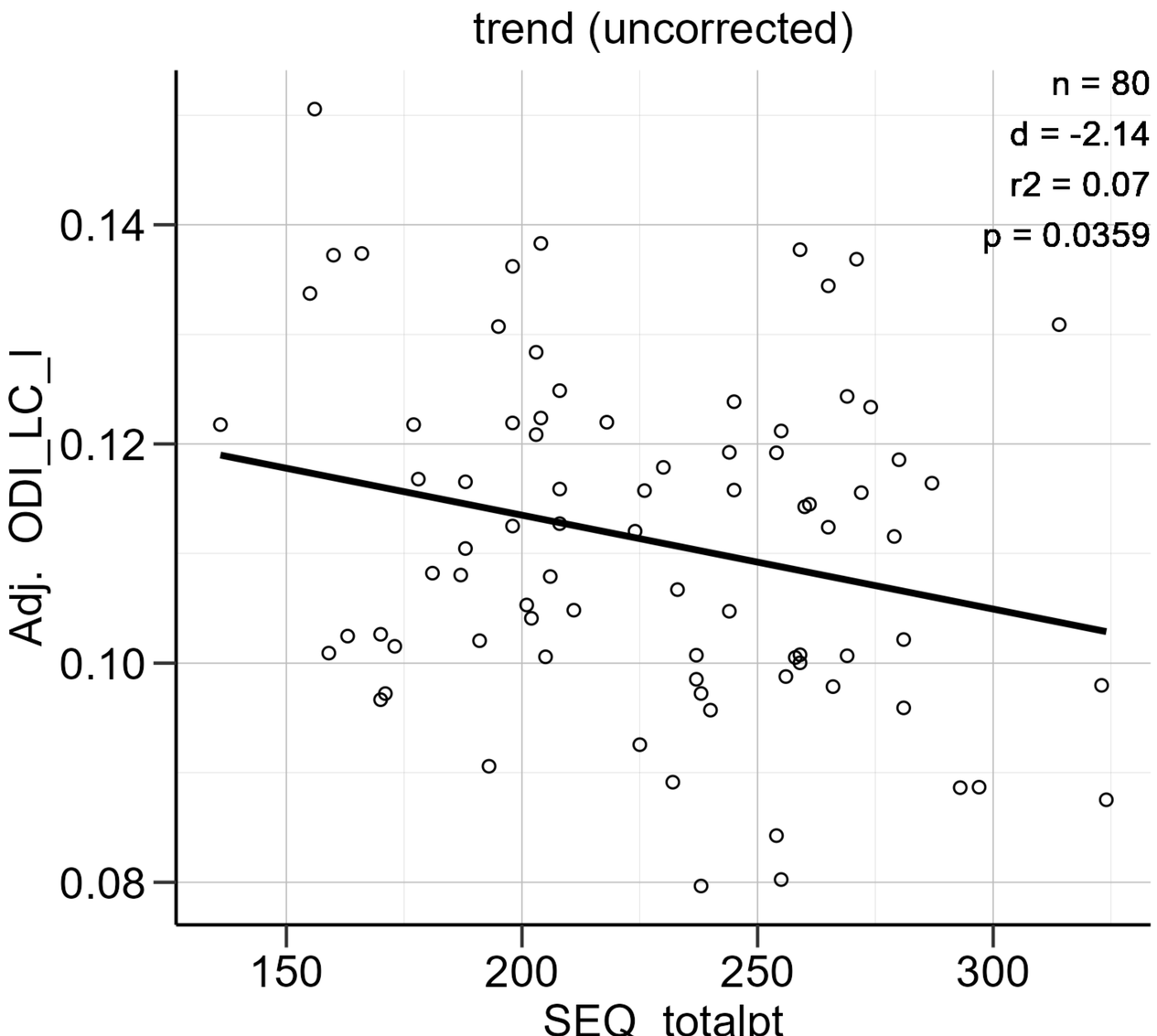


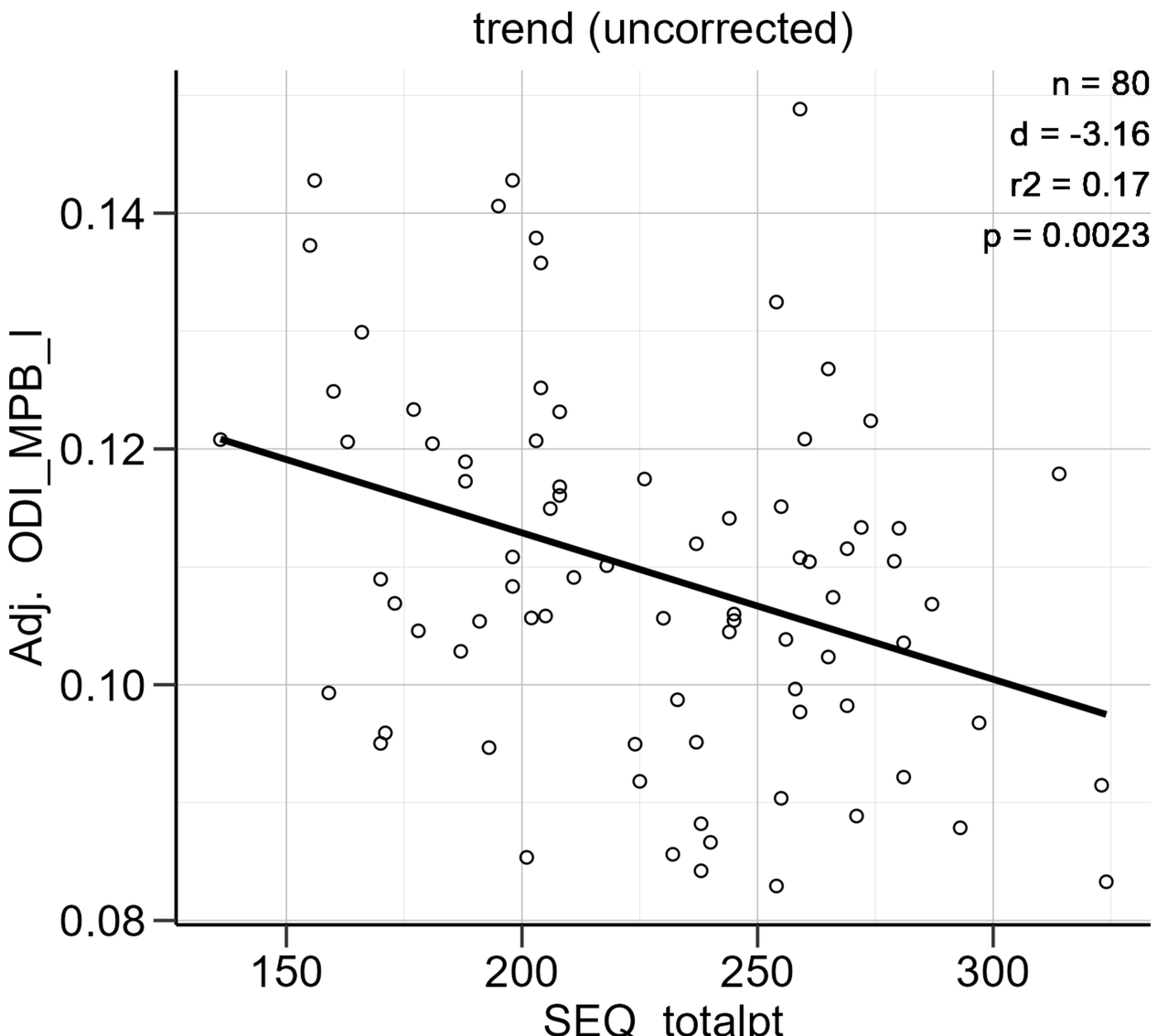




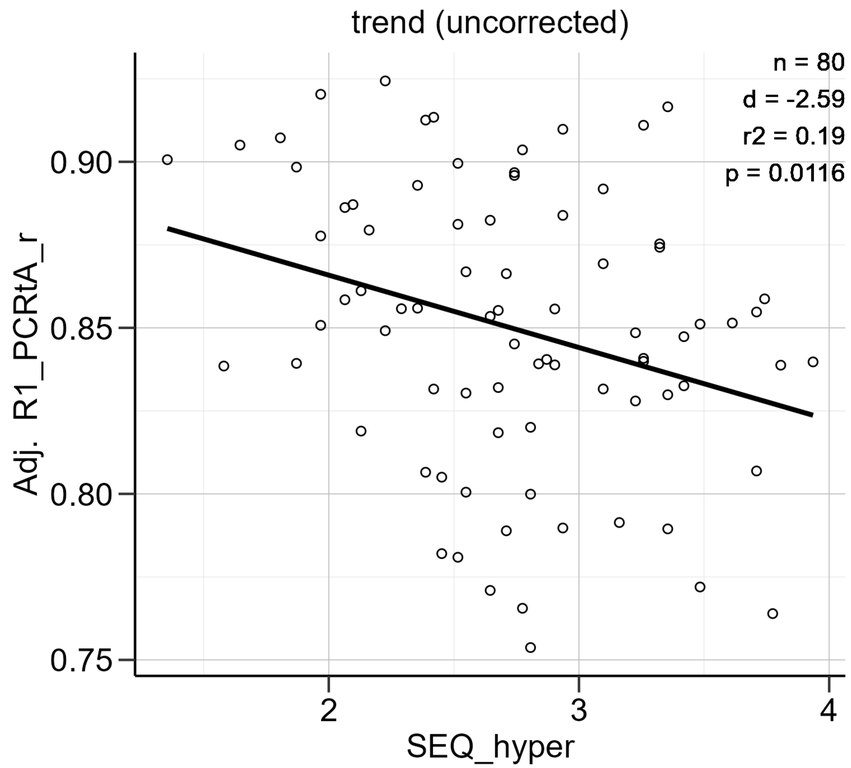


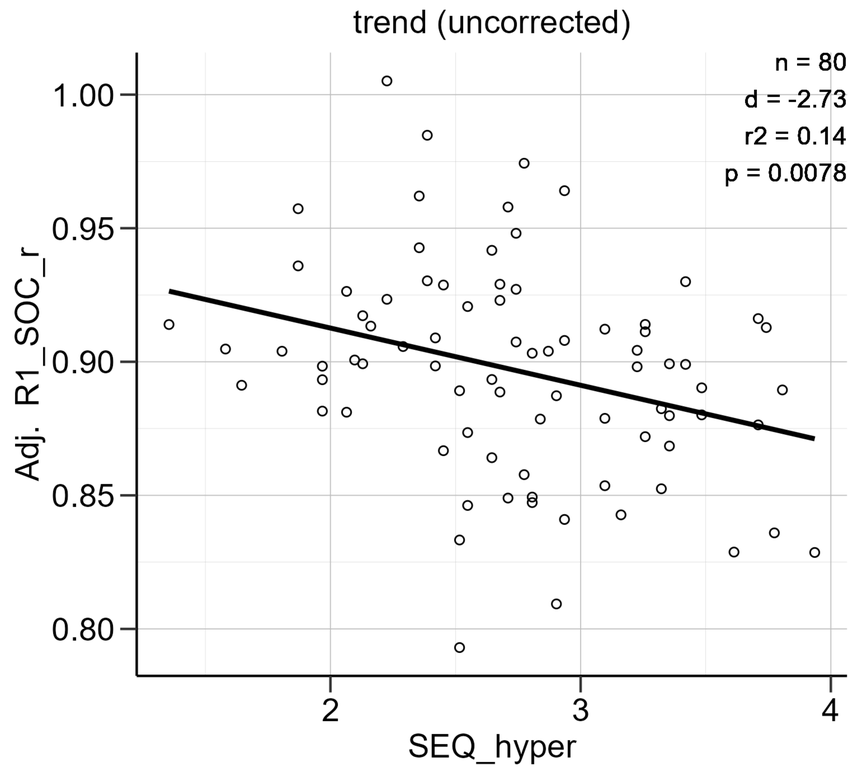
ODI ~ SEQ_totalpt ('trend (uncorrected)')

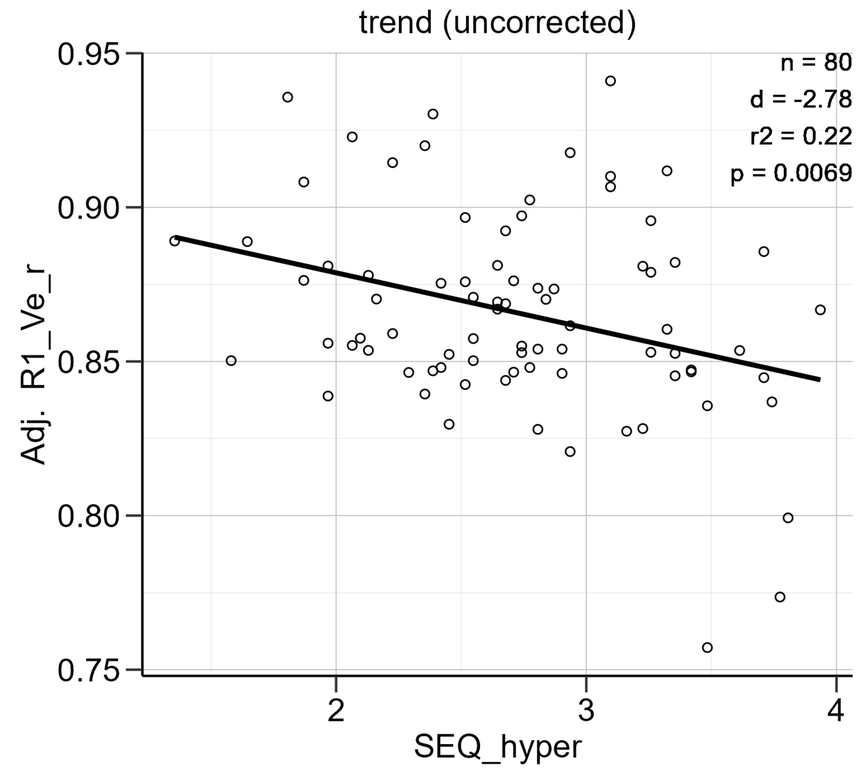


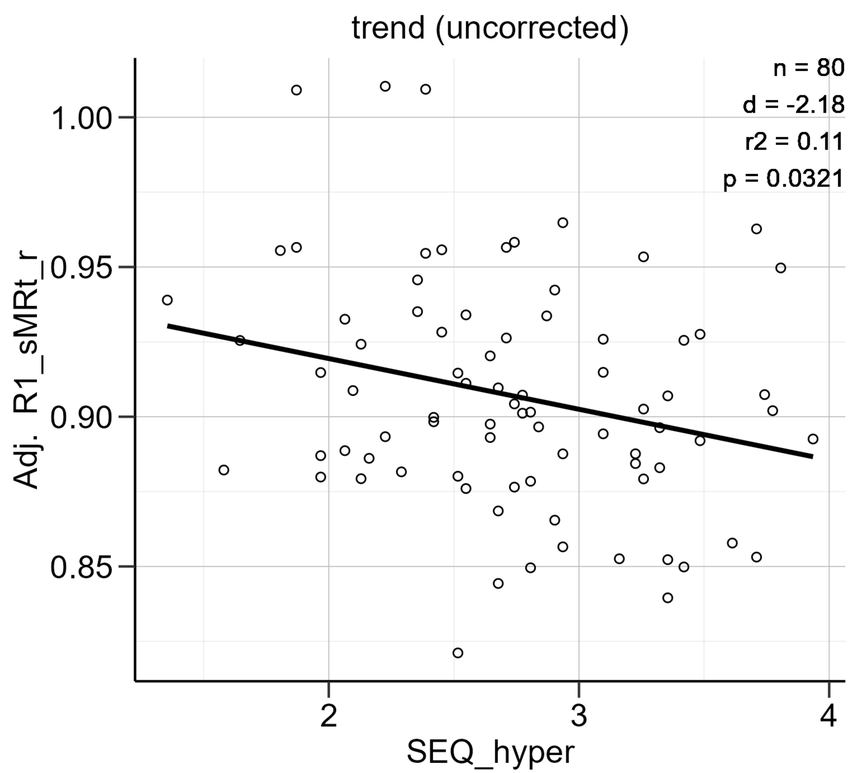


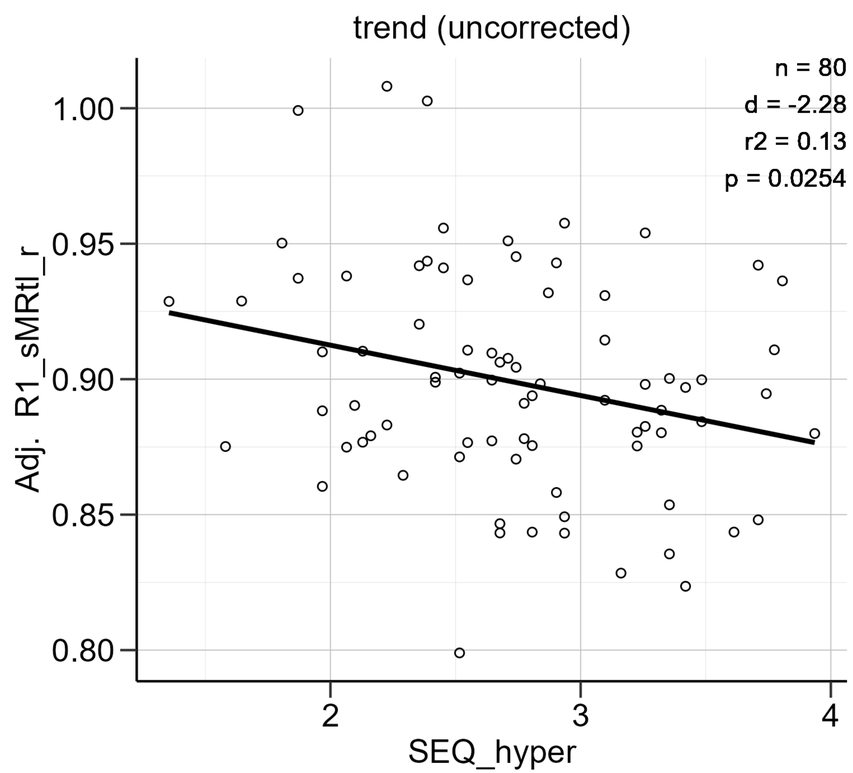
R1 ~ SEQ_hyper ('trend (uncorrected)')

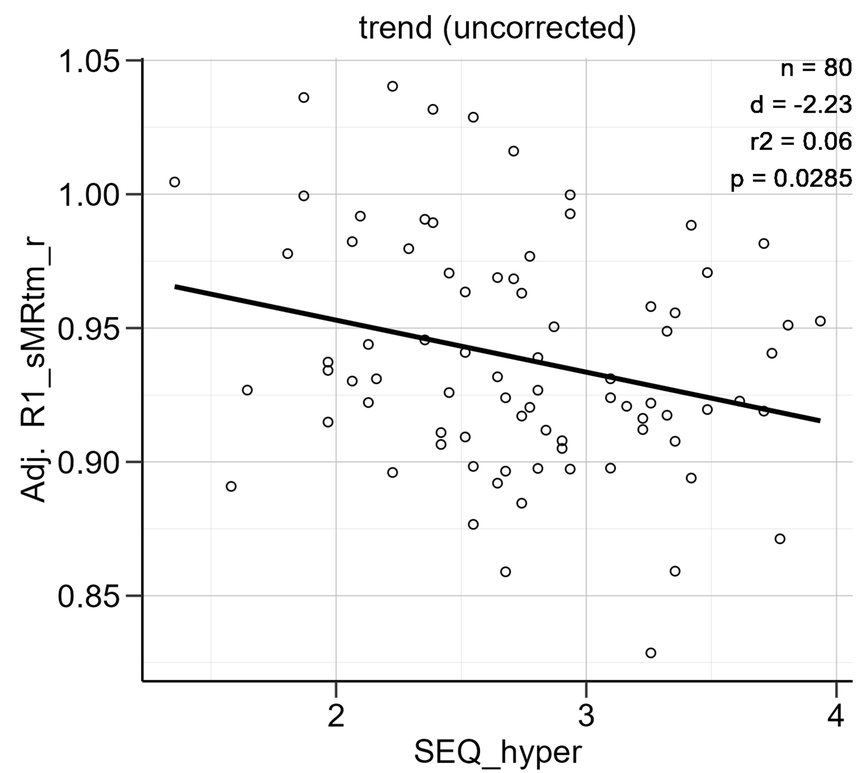




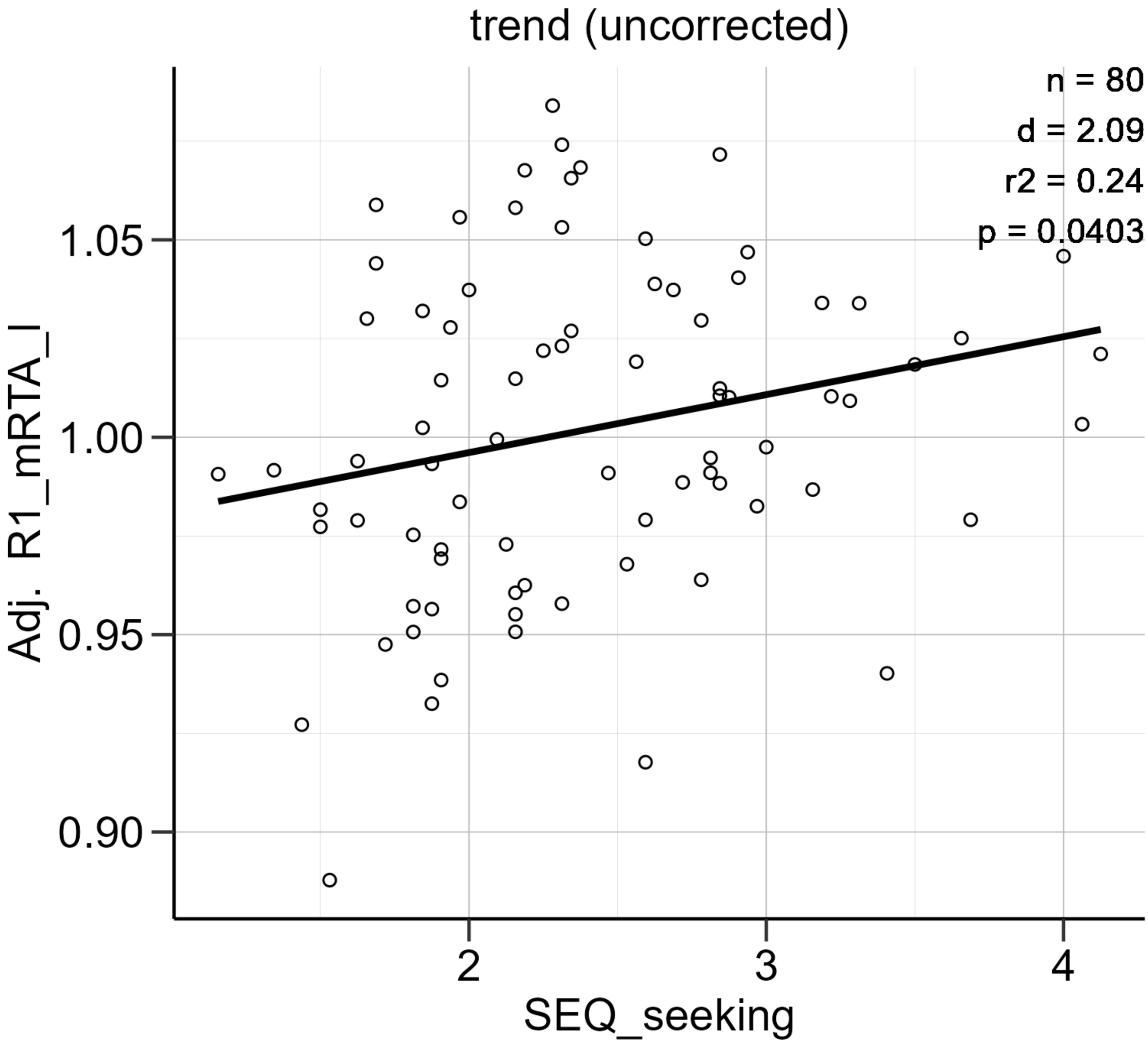




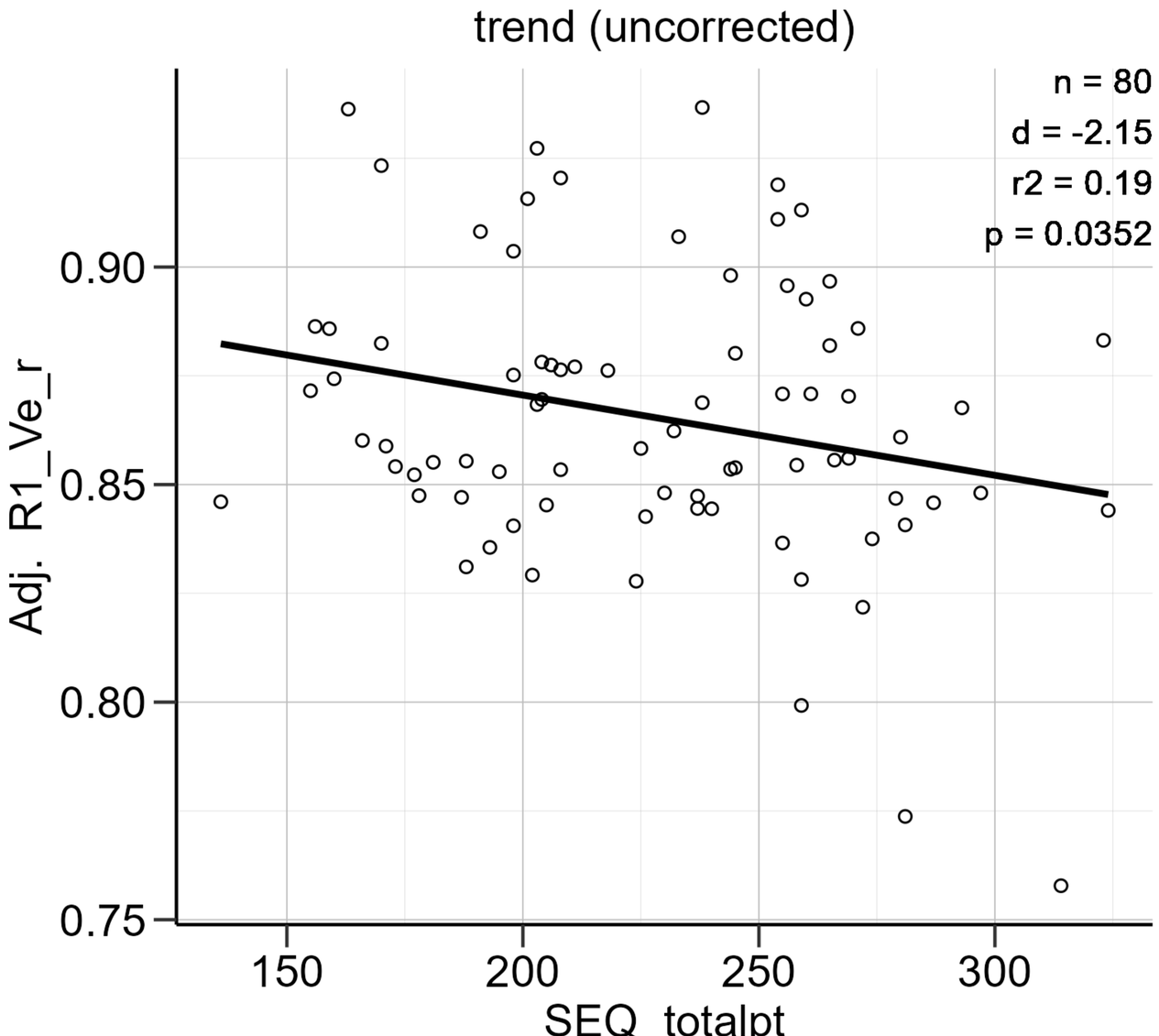


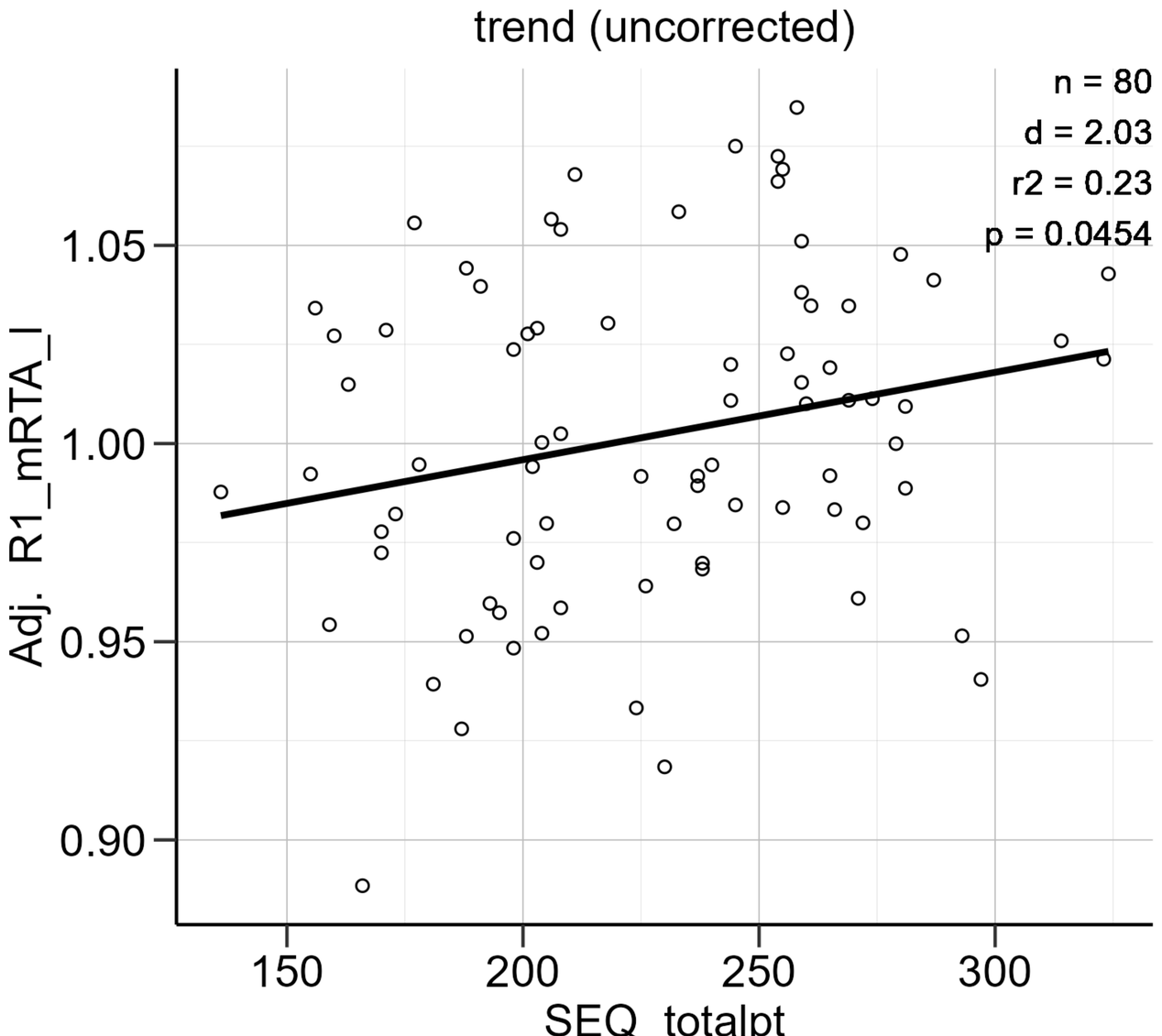


R1 ~ SEQ_seeking ('trend (uncorrected)')

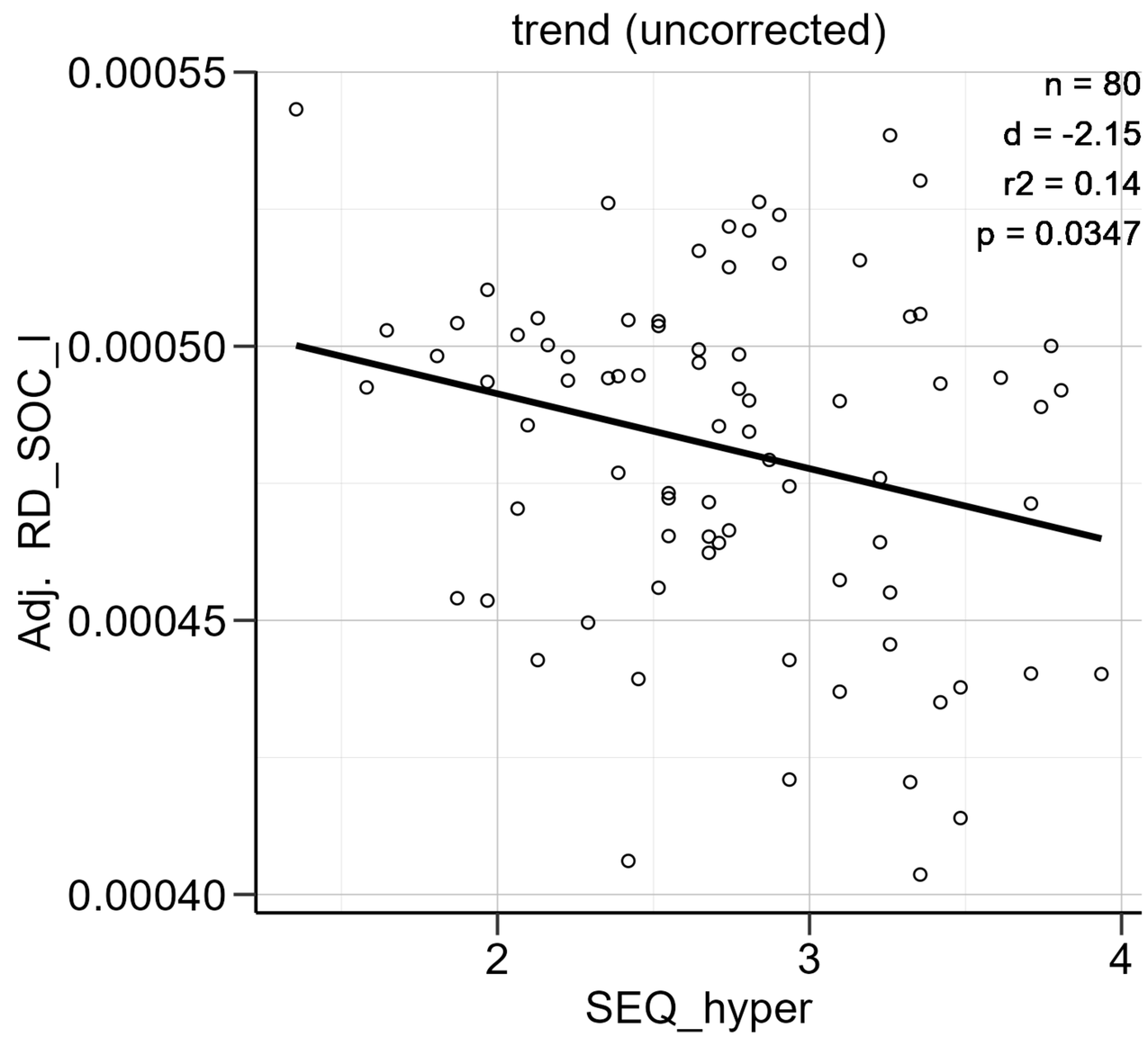


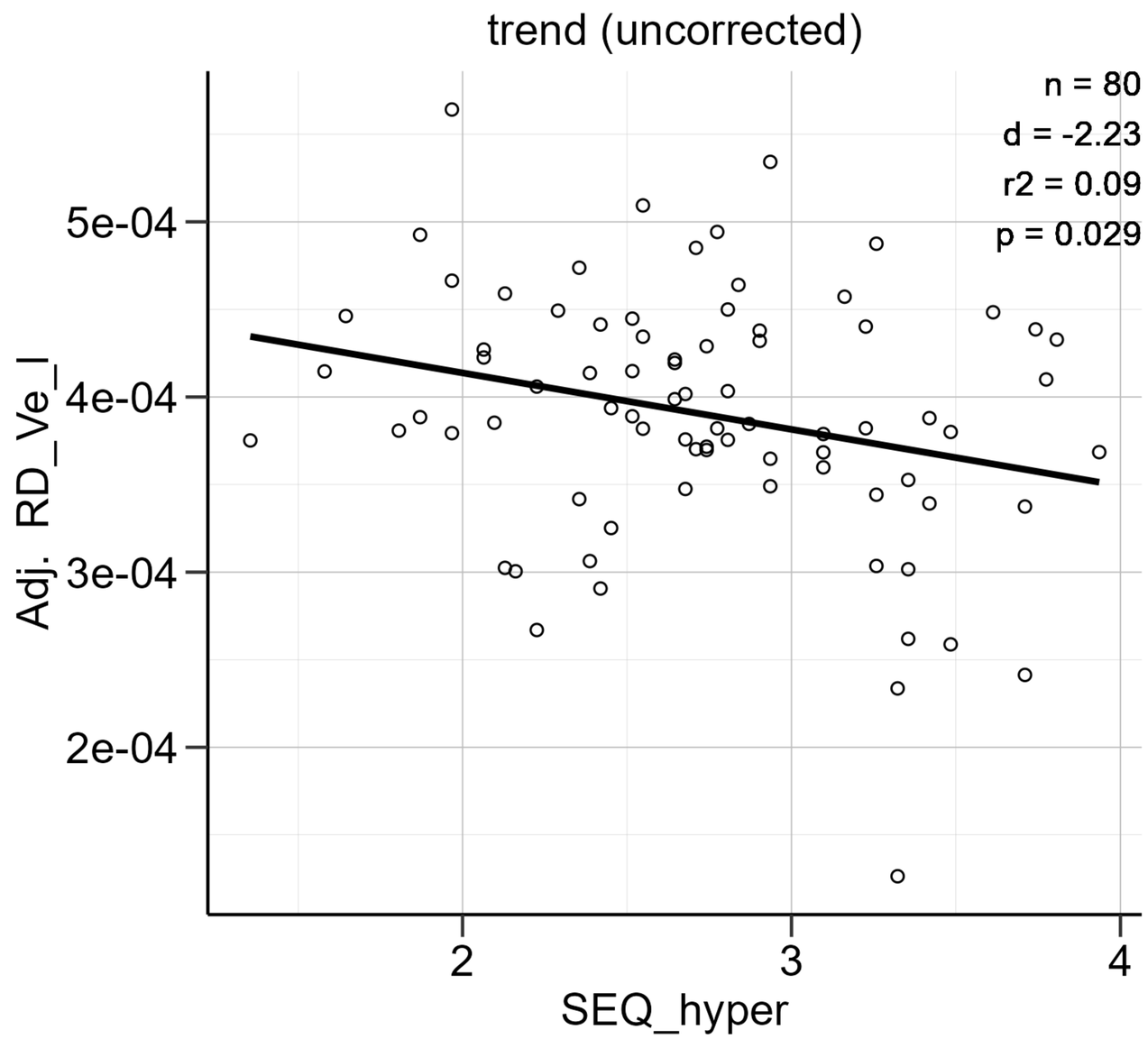
R1 ~ SEQ_totalpt ('trend (uncorrected)')

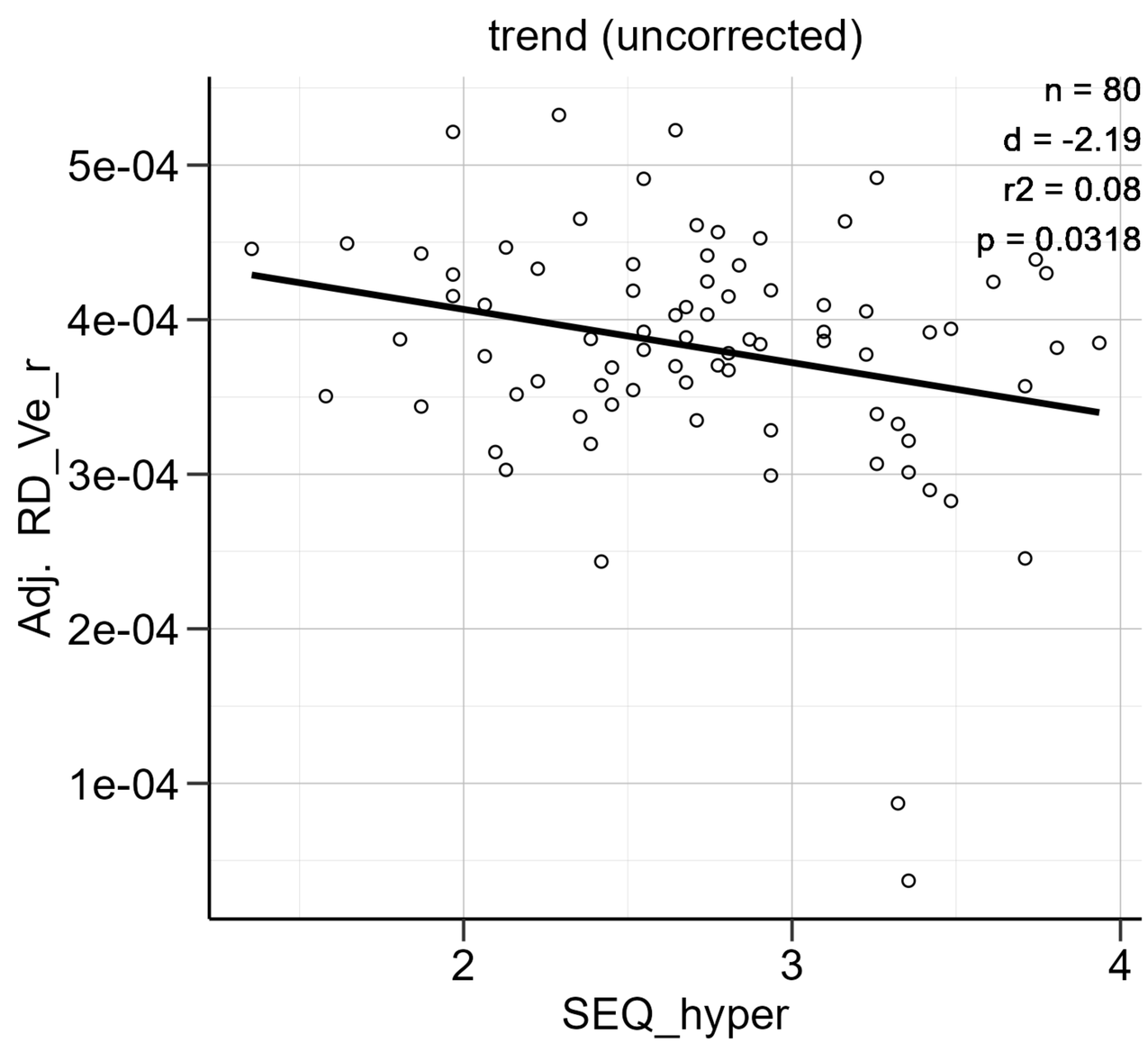


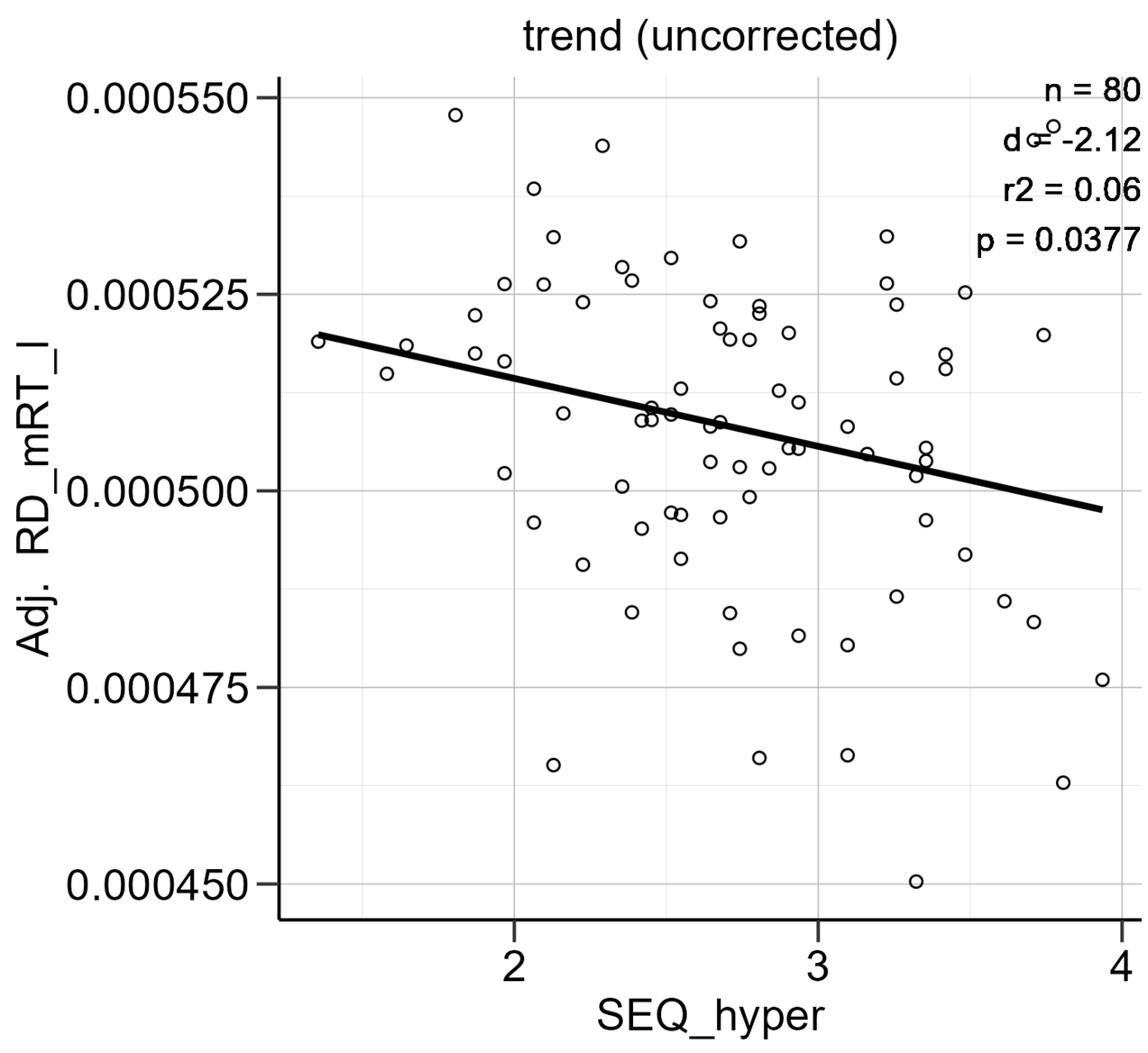


RD ~ SEQ_hyper ('trend (uncorrected)')

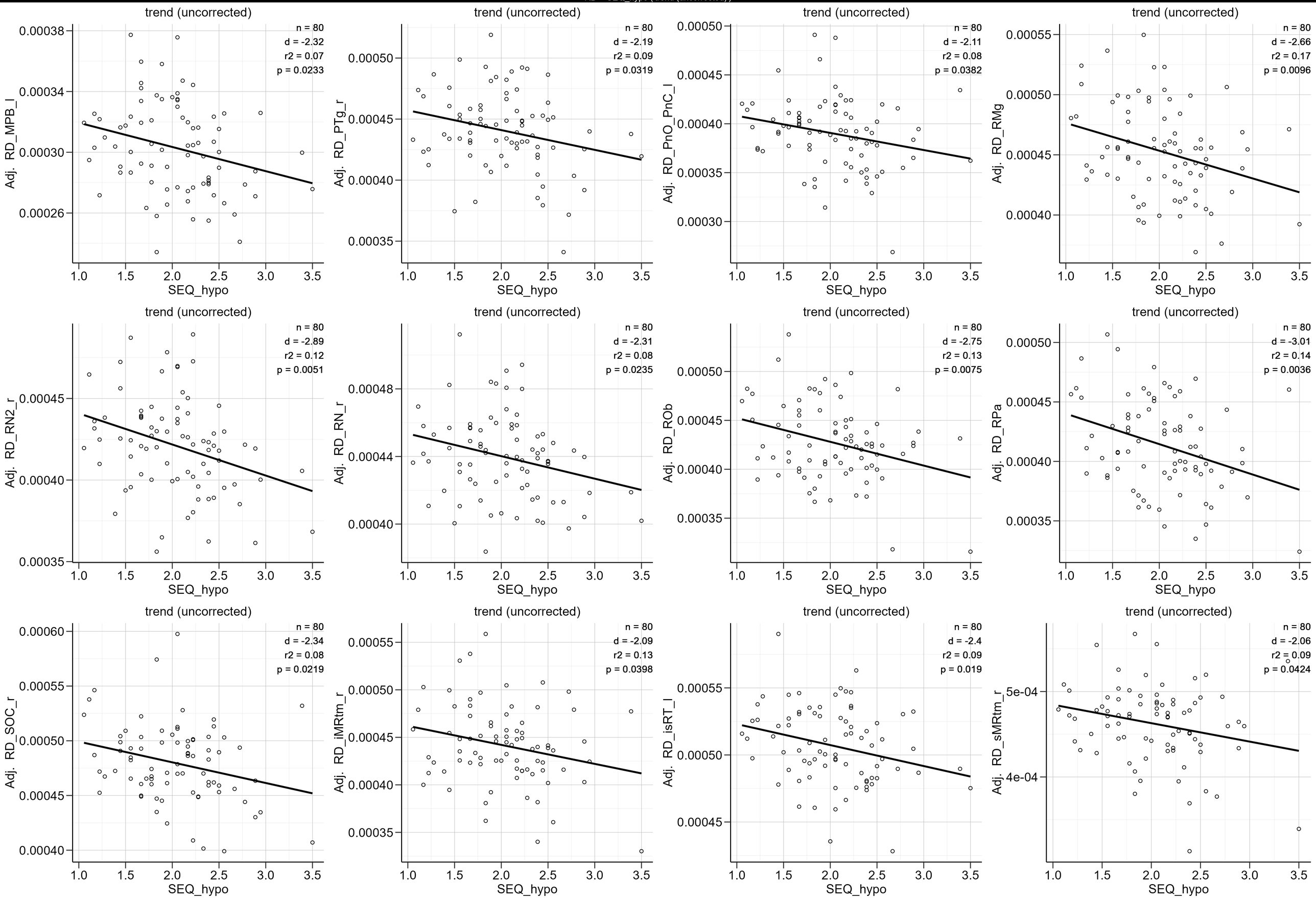




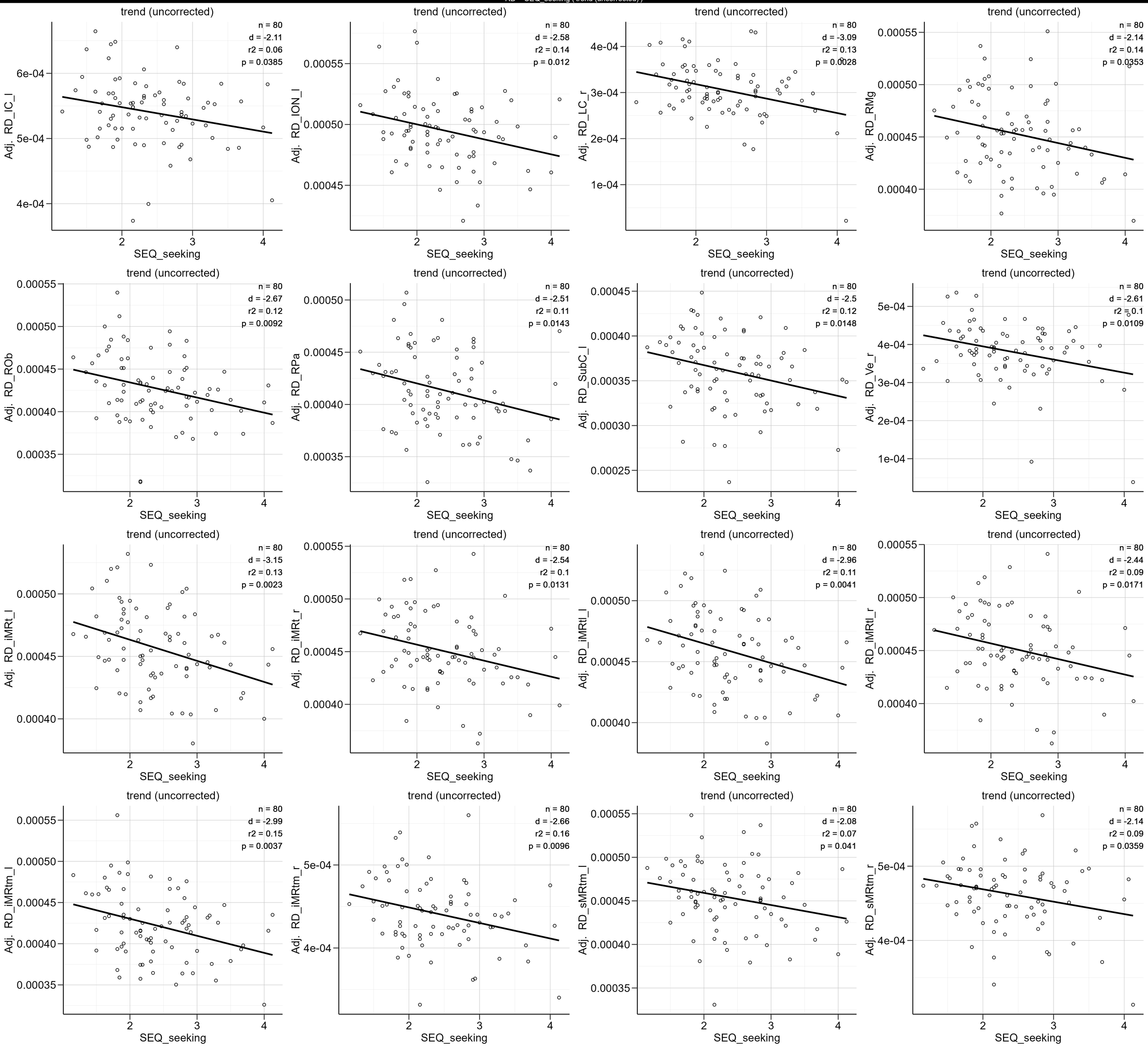
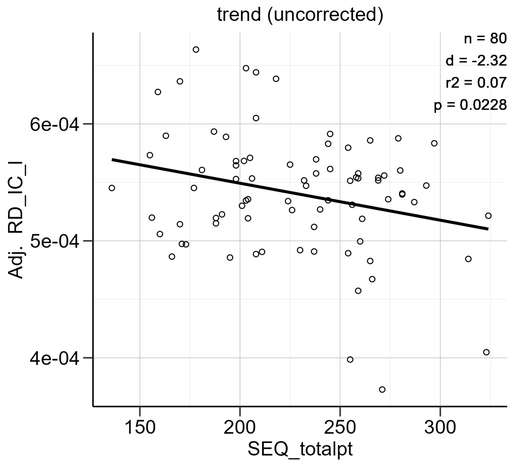
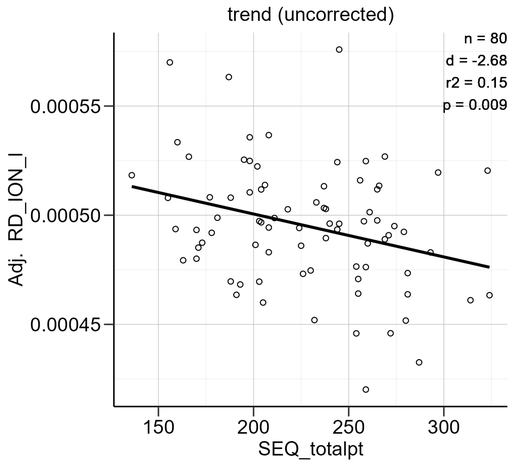
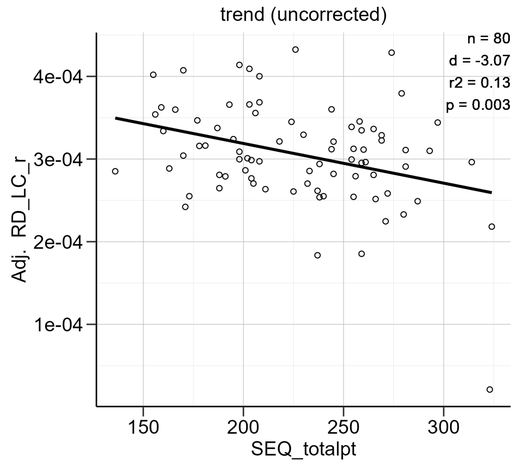
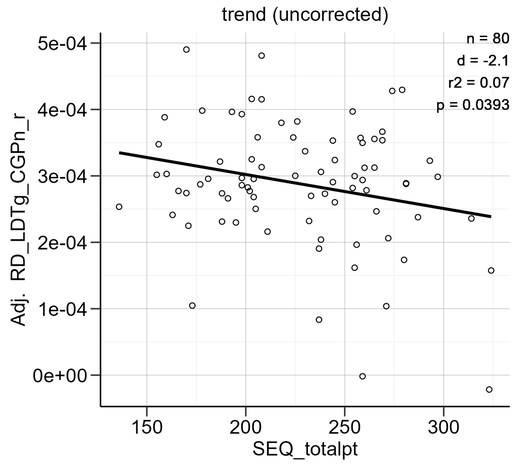
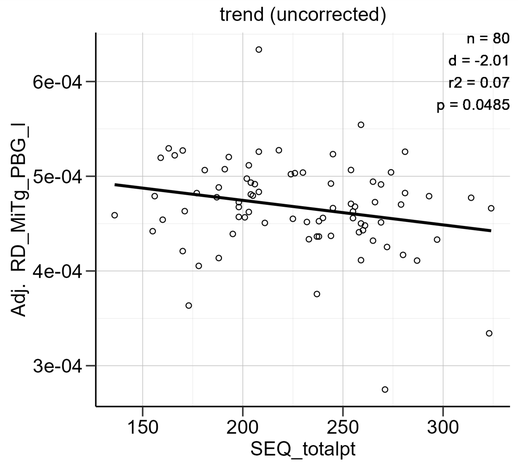
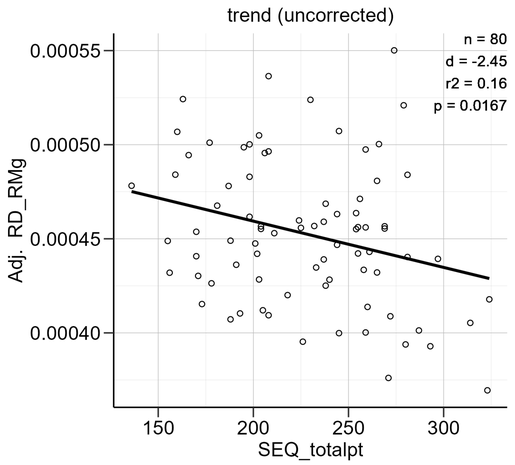
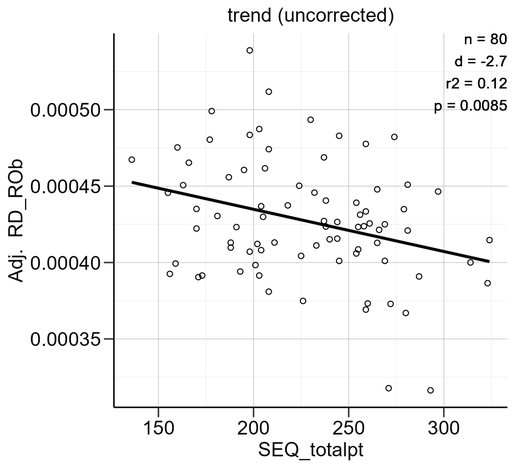
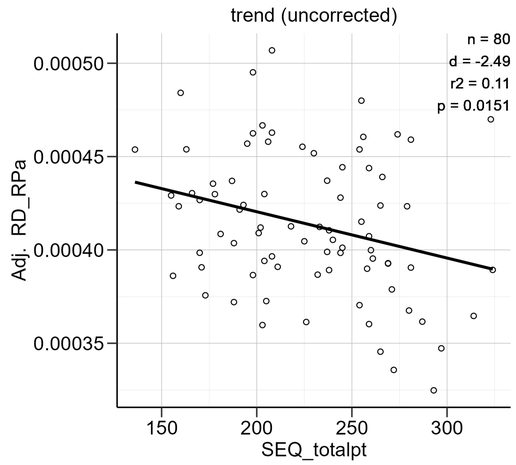
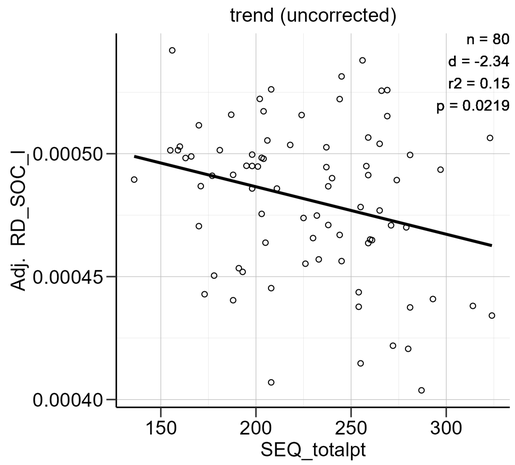
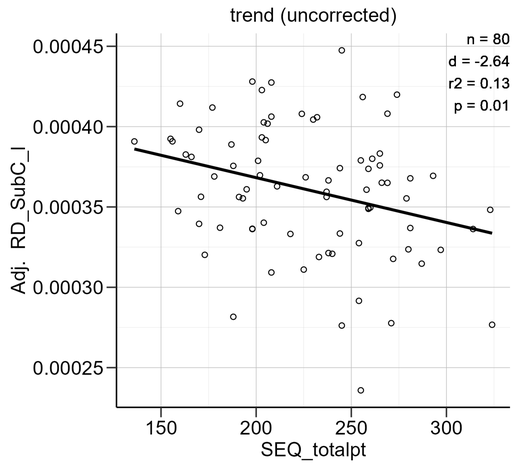
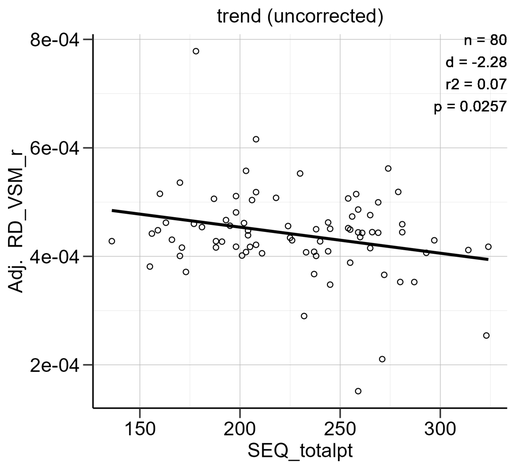
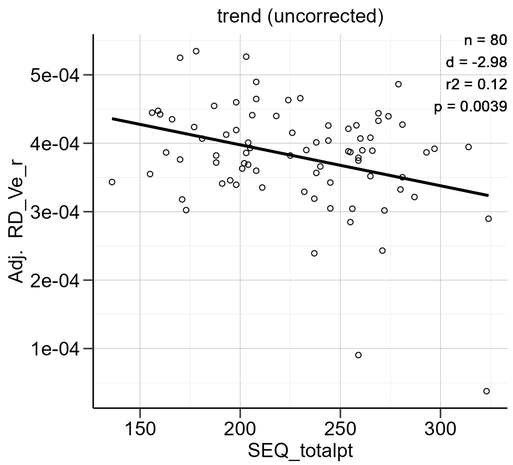
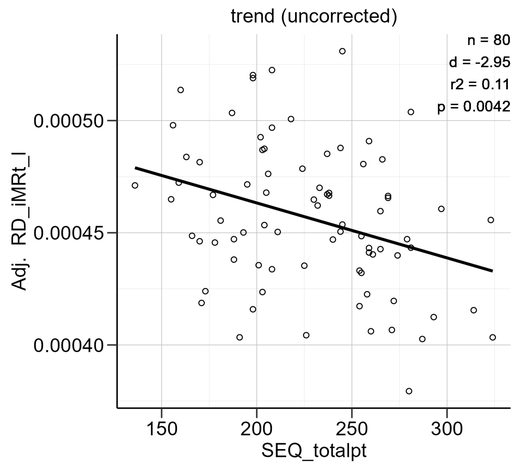
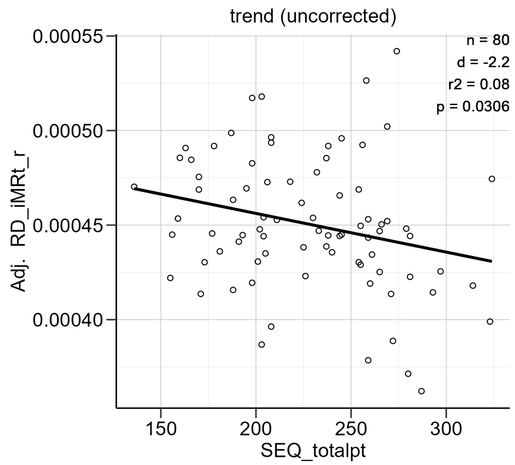
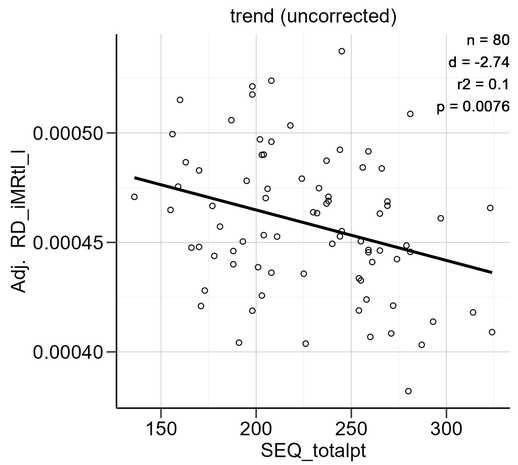
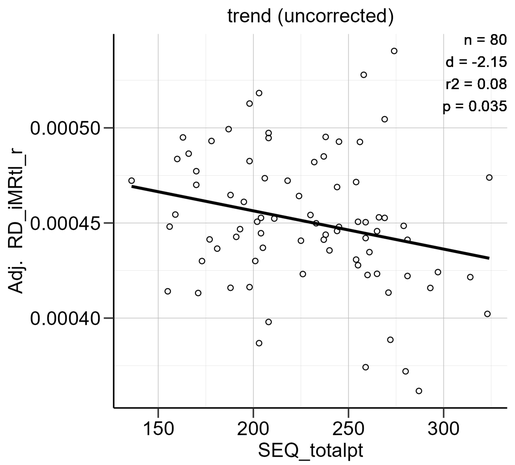
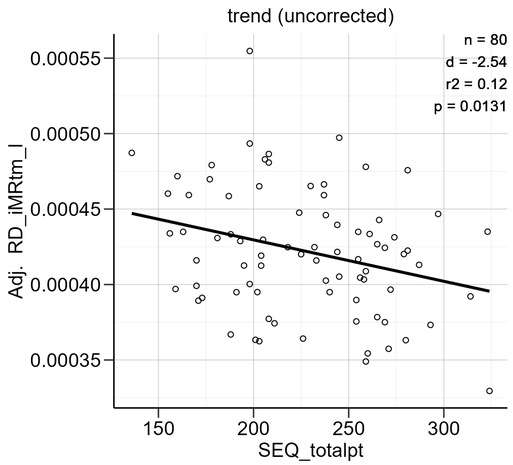
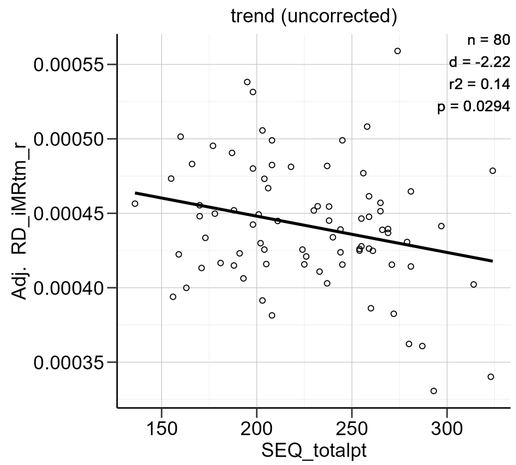
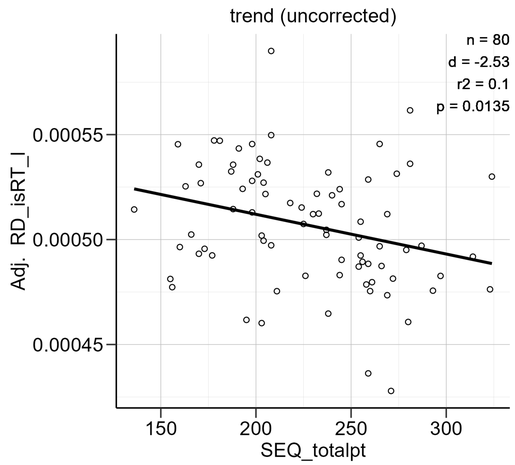
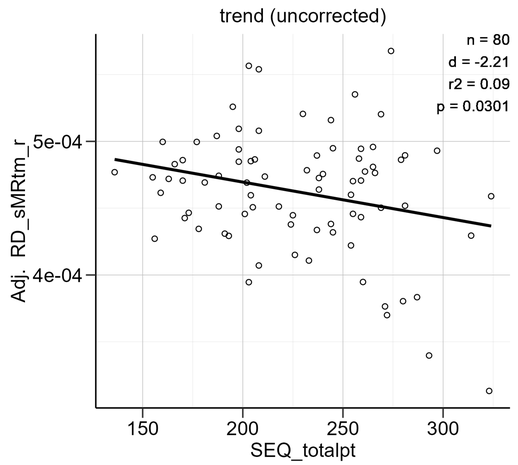




RD ~ SEQ_hypo ('trend (uncorrected)')



RD ~ SEQ_seeking ('trend (uncorrected)')



RD ~ SEQ_totalpt ('trend (uncorrected)')