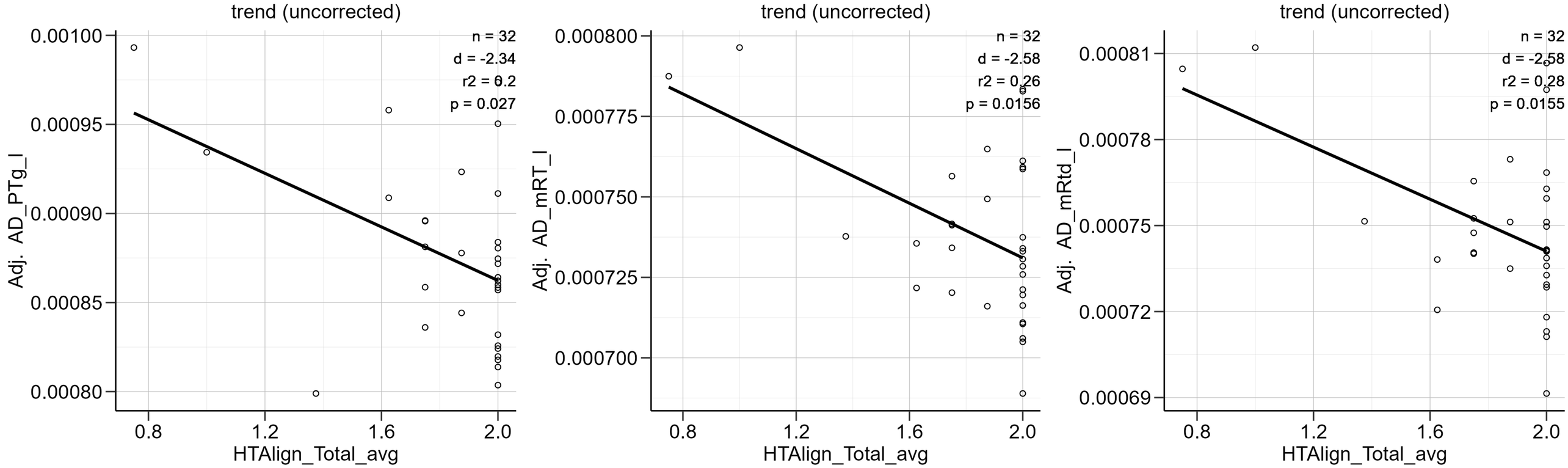
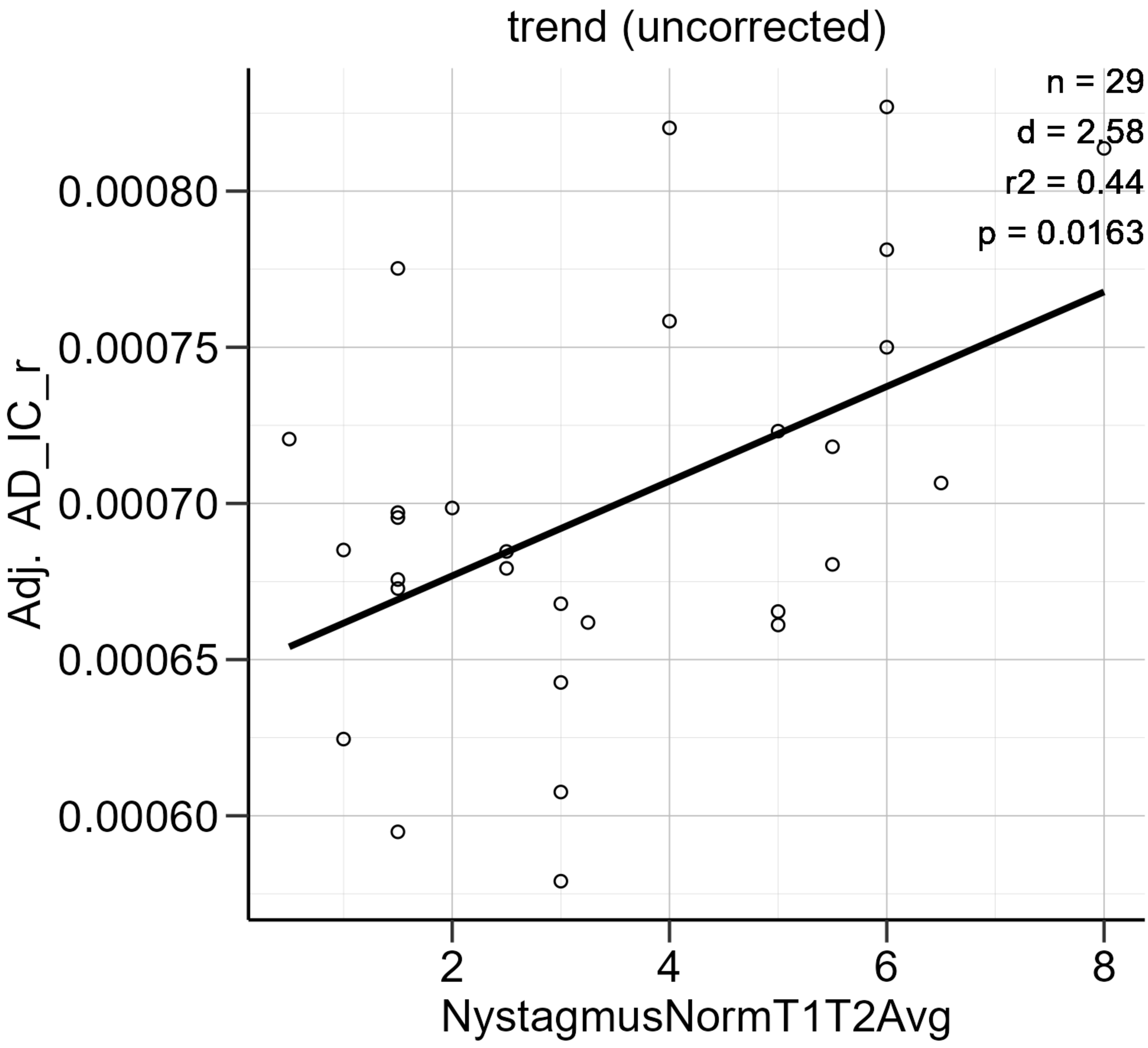
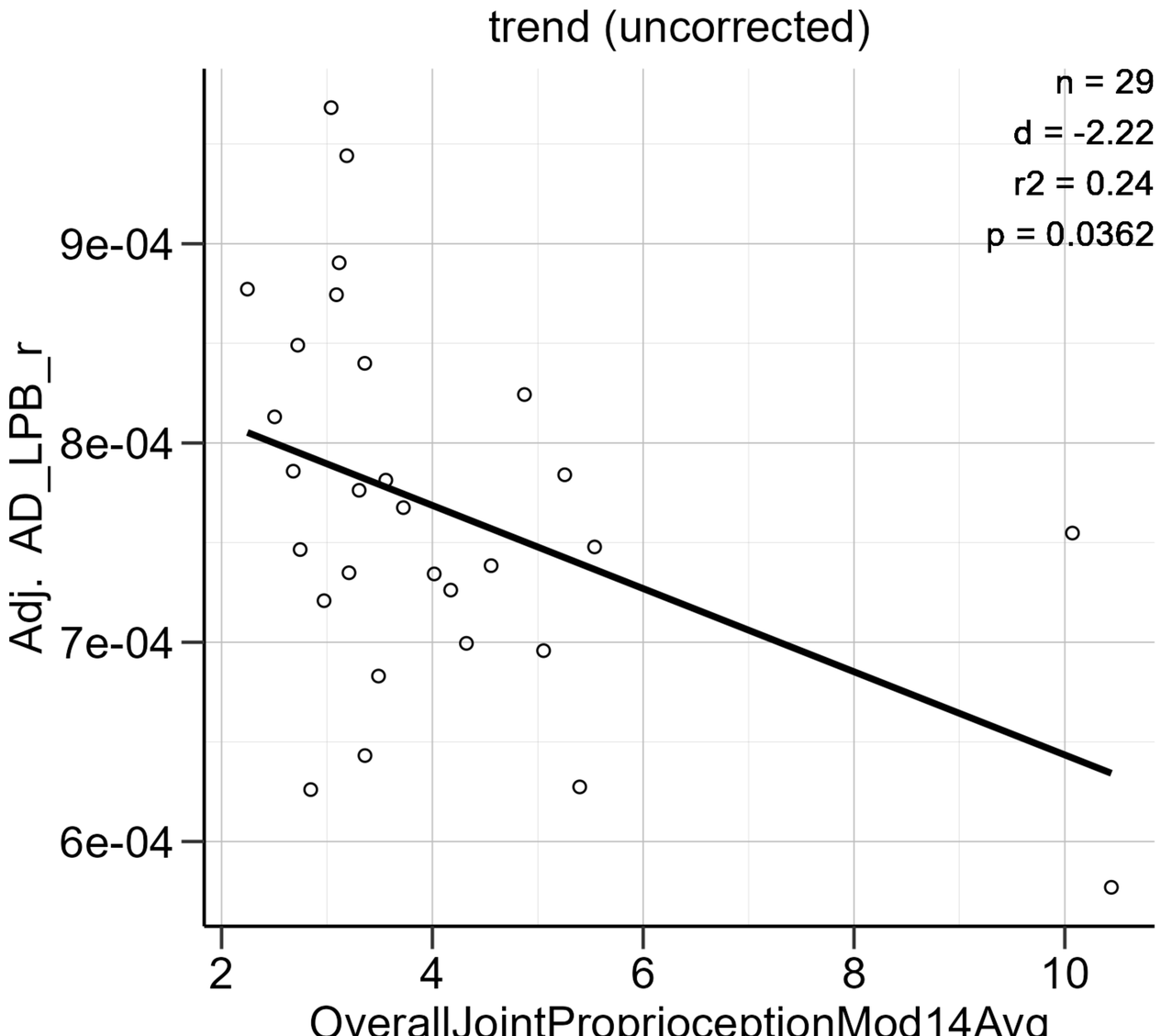
AD ~ HTAlign_Total_avg ('trend (uncorrected)')

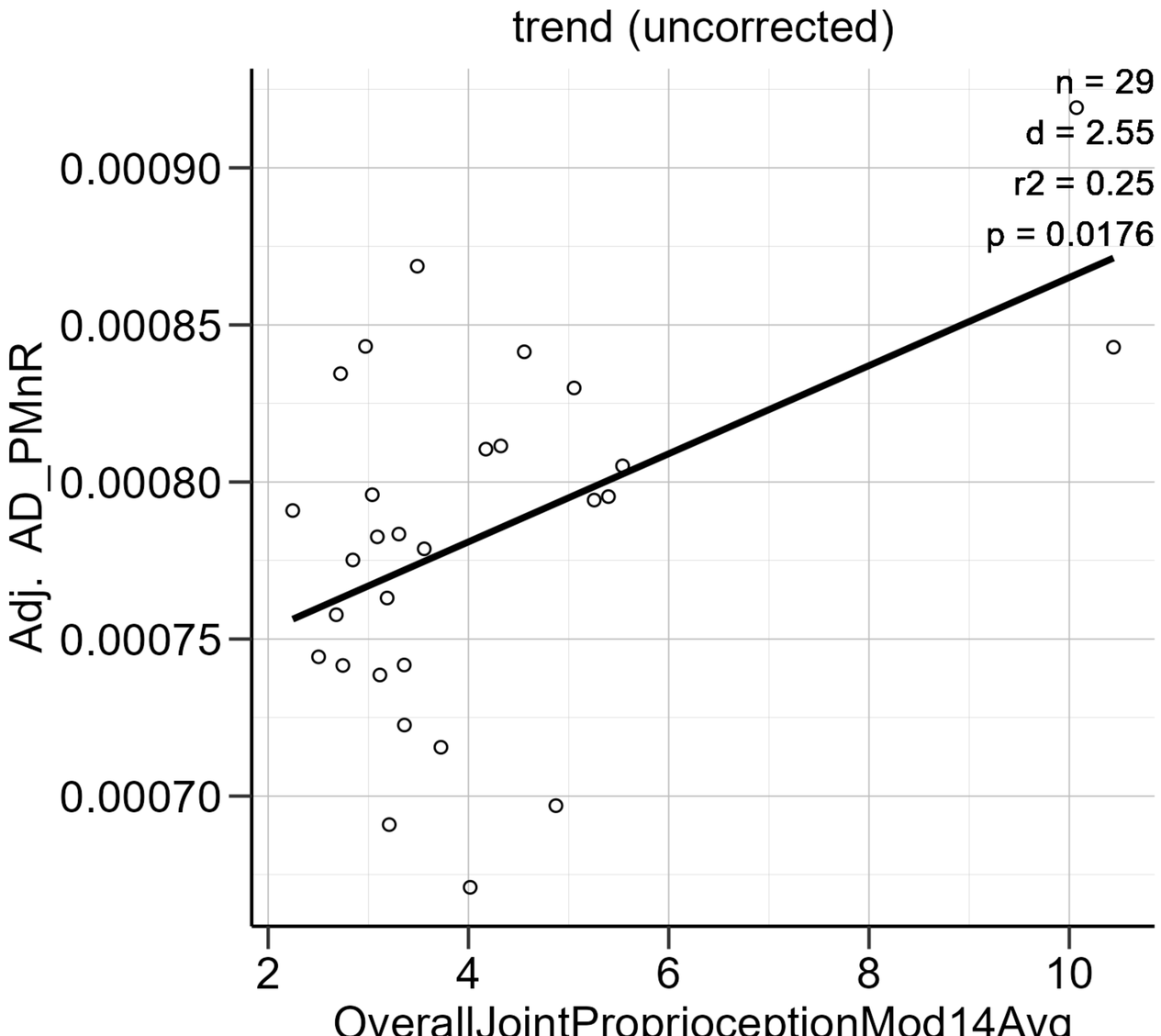


AD ~ NystagmusNormT1T2Avg ('trend (uncorrected)')

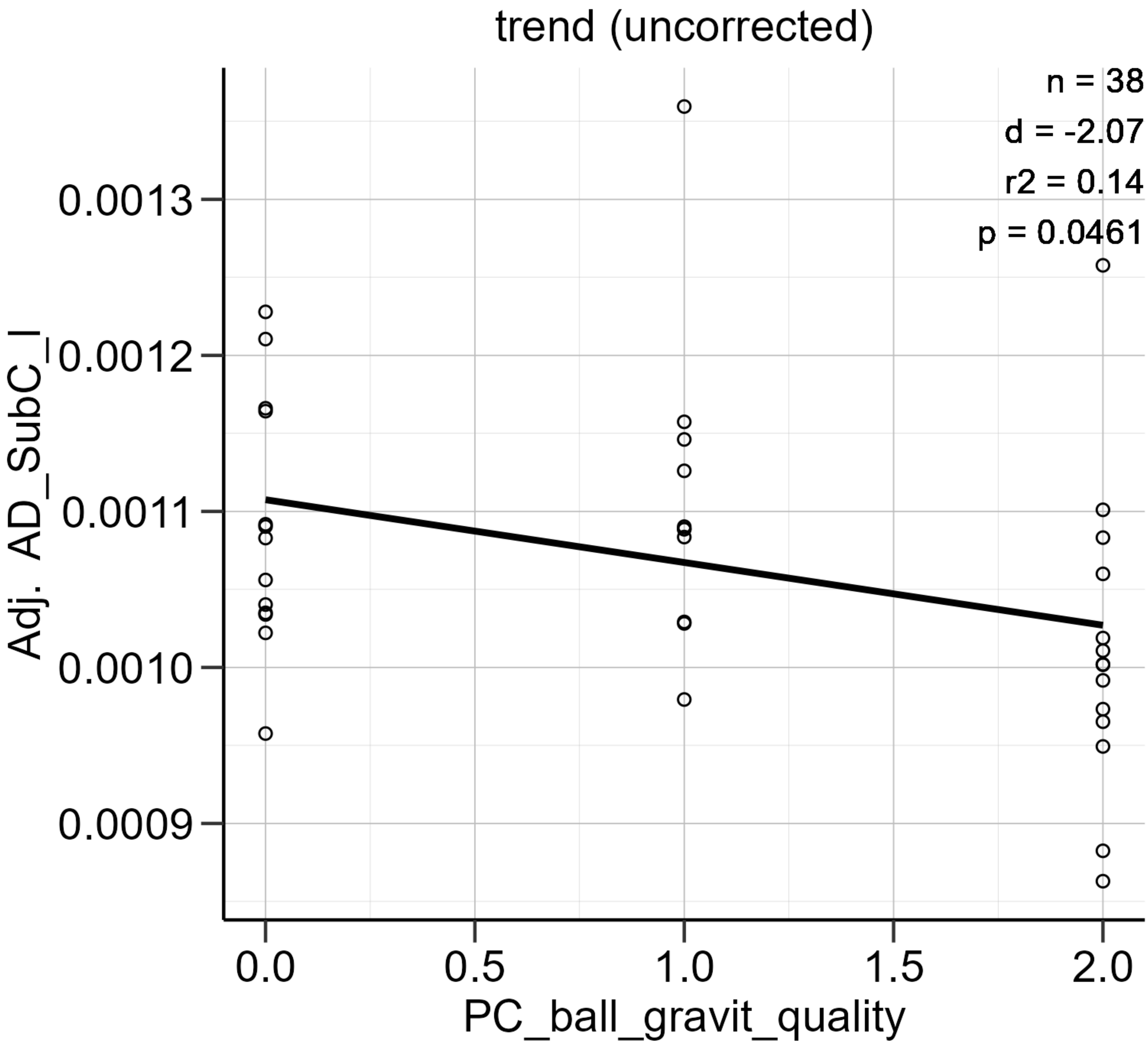


AD ~ OverallJointProprioceptionMod14Avg ('trend (uncorrected)')

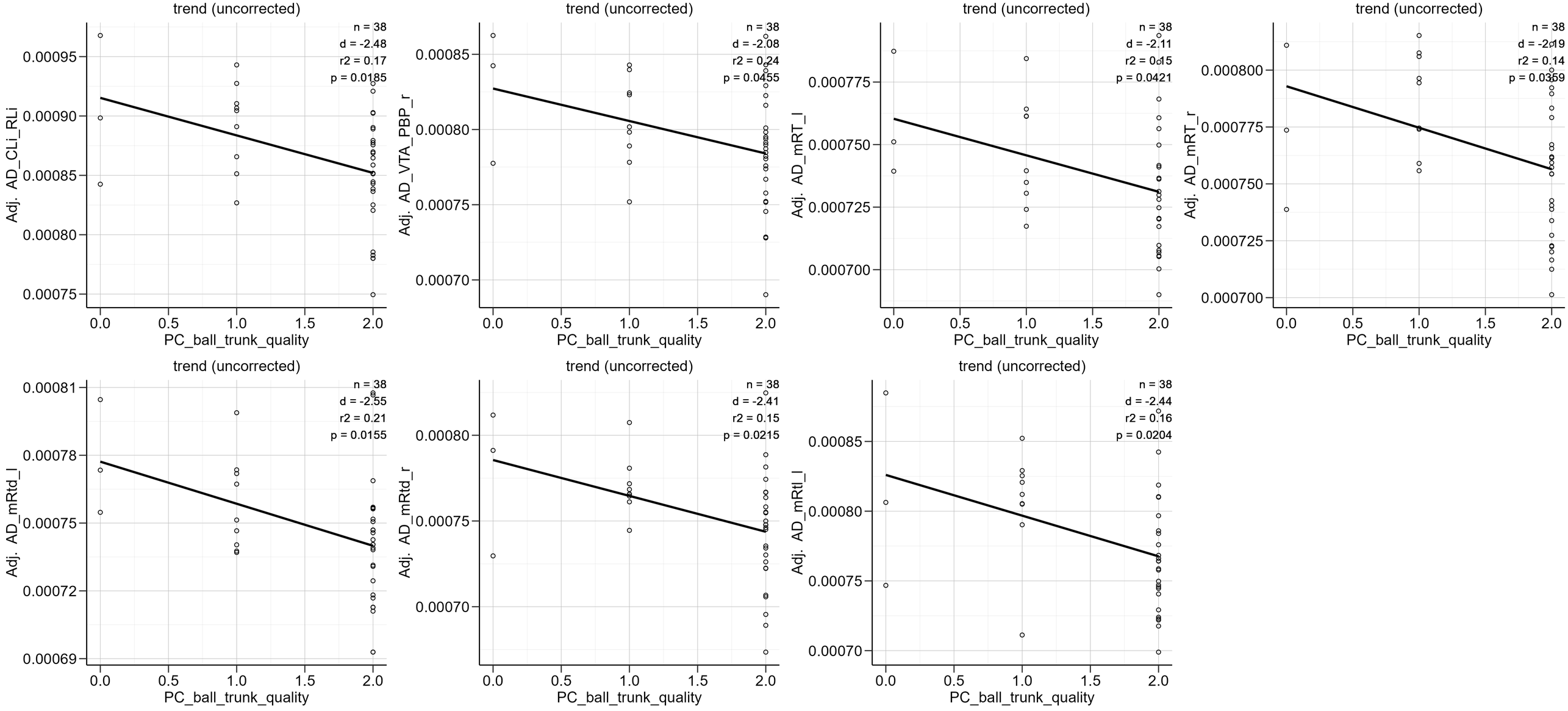




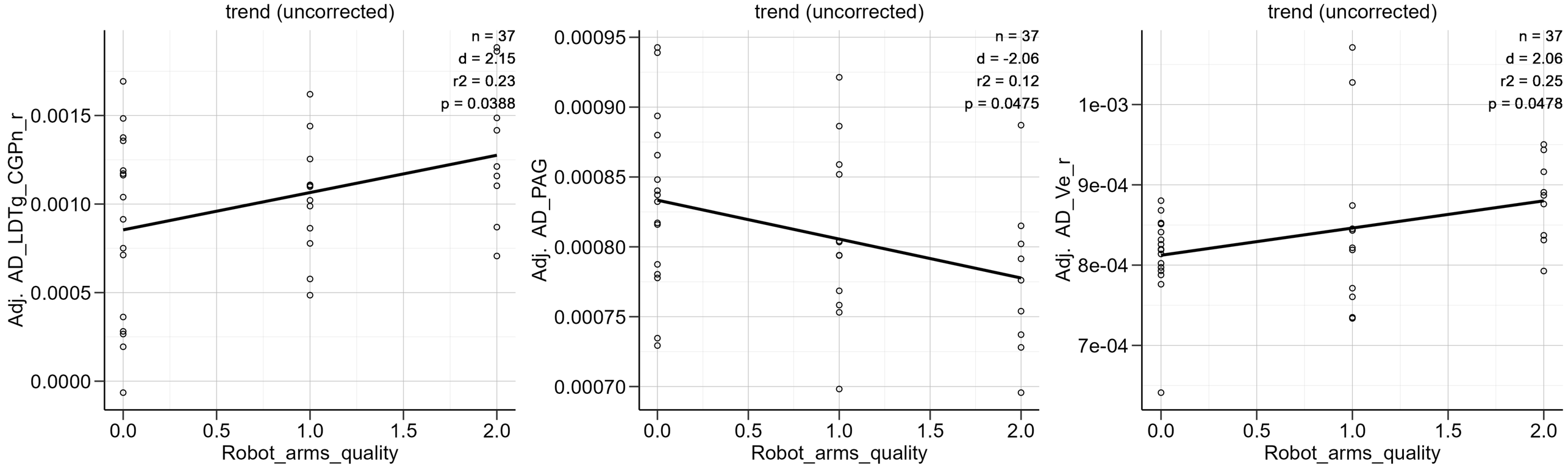
AD ~ PC_ball_gravit_quality ('trend (uncorrected)')



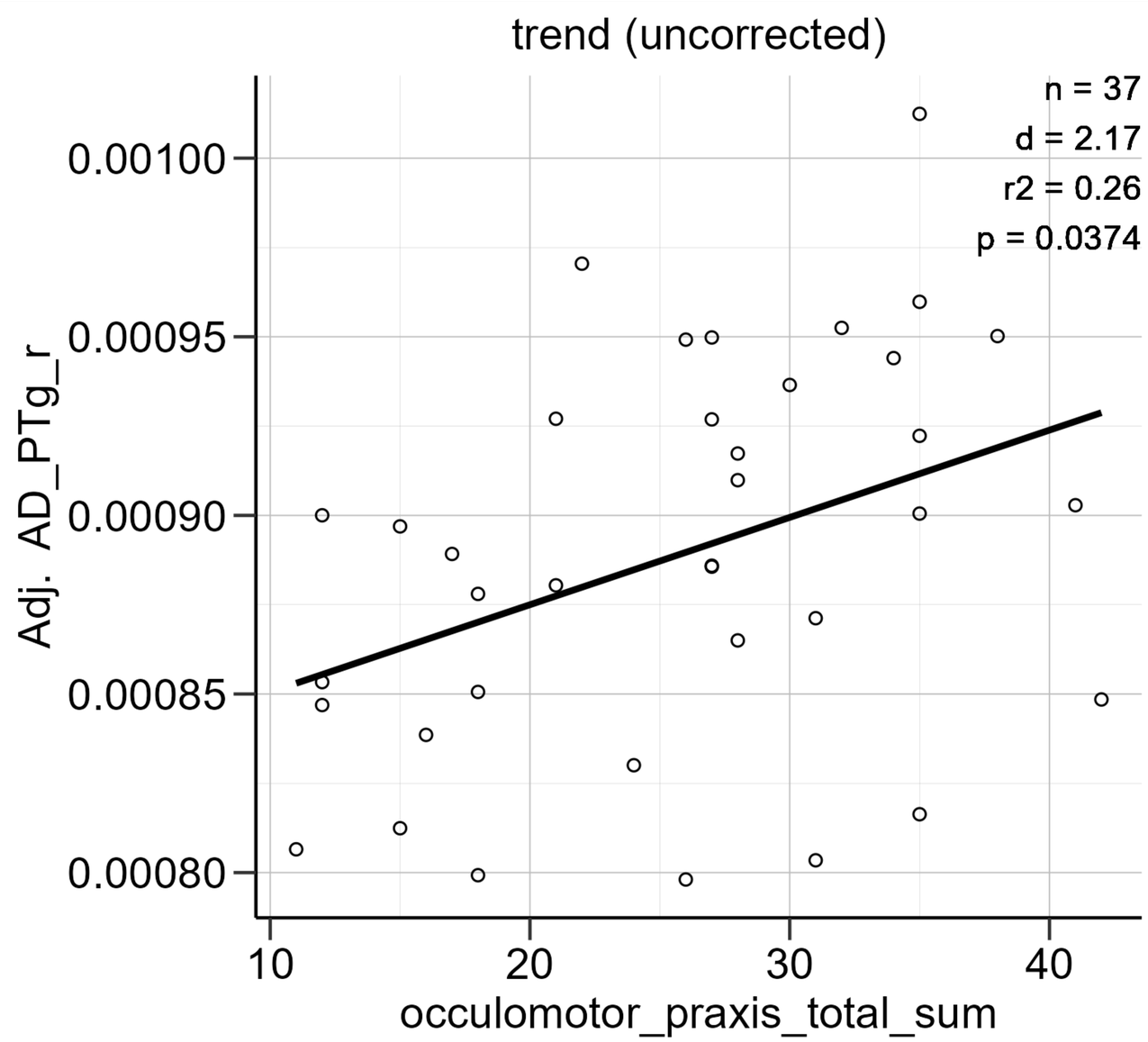
AD ~ PC_ball_trunk_quality ('trend (uncorrected)')

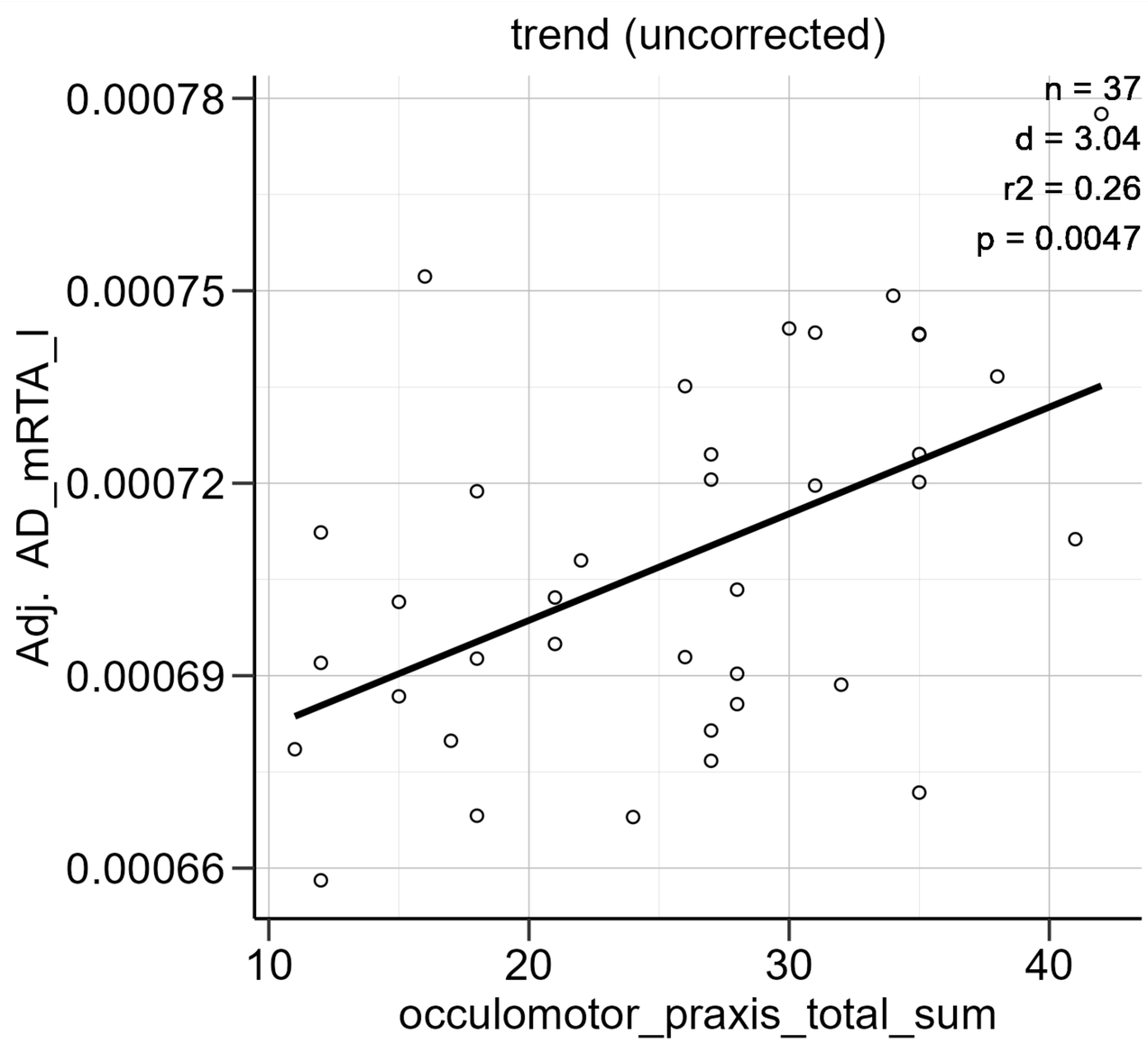


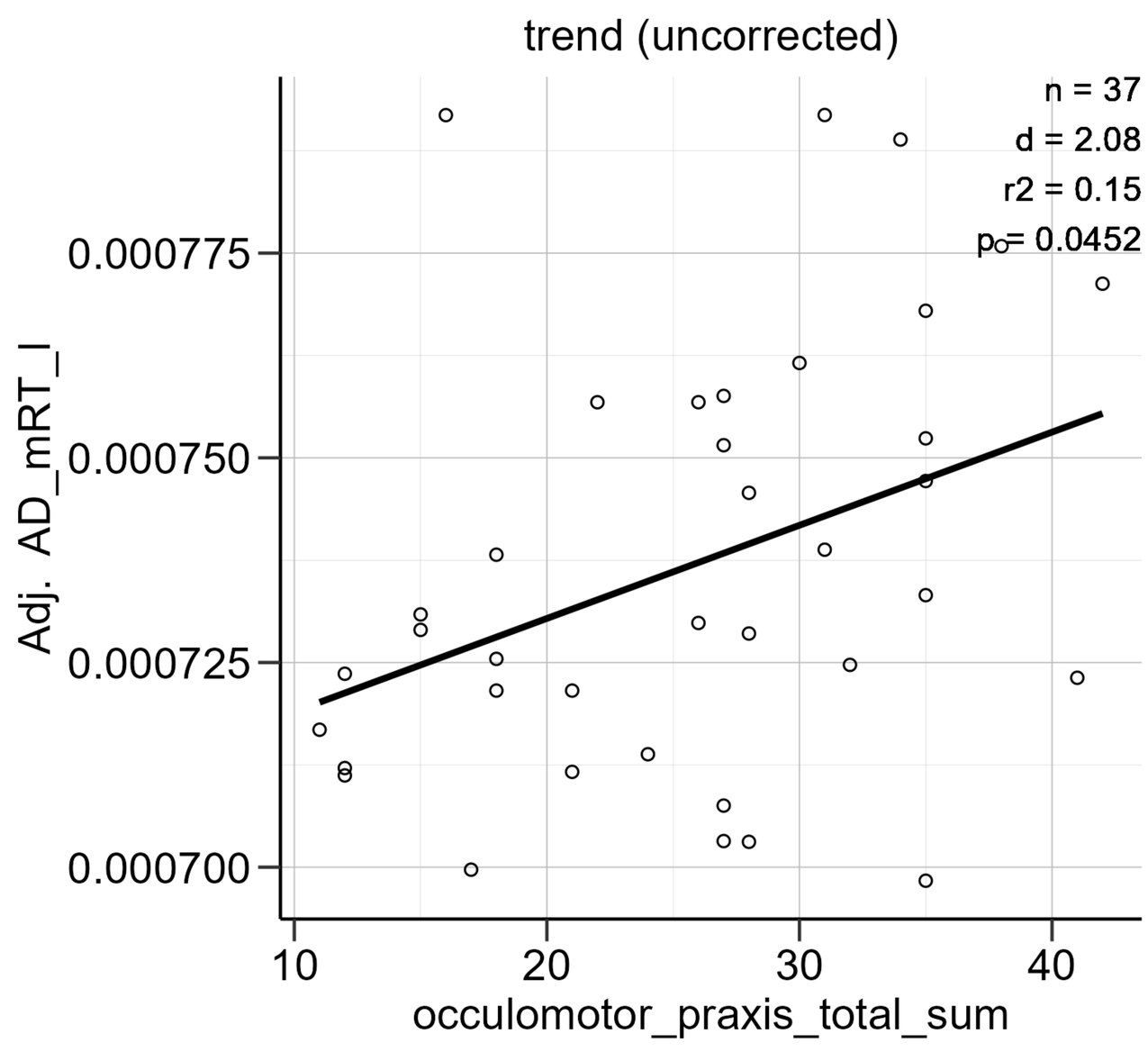
AD ~ Robot_arms_quality ('trend (uncorrected)')

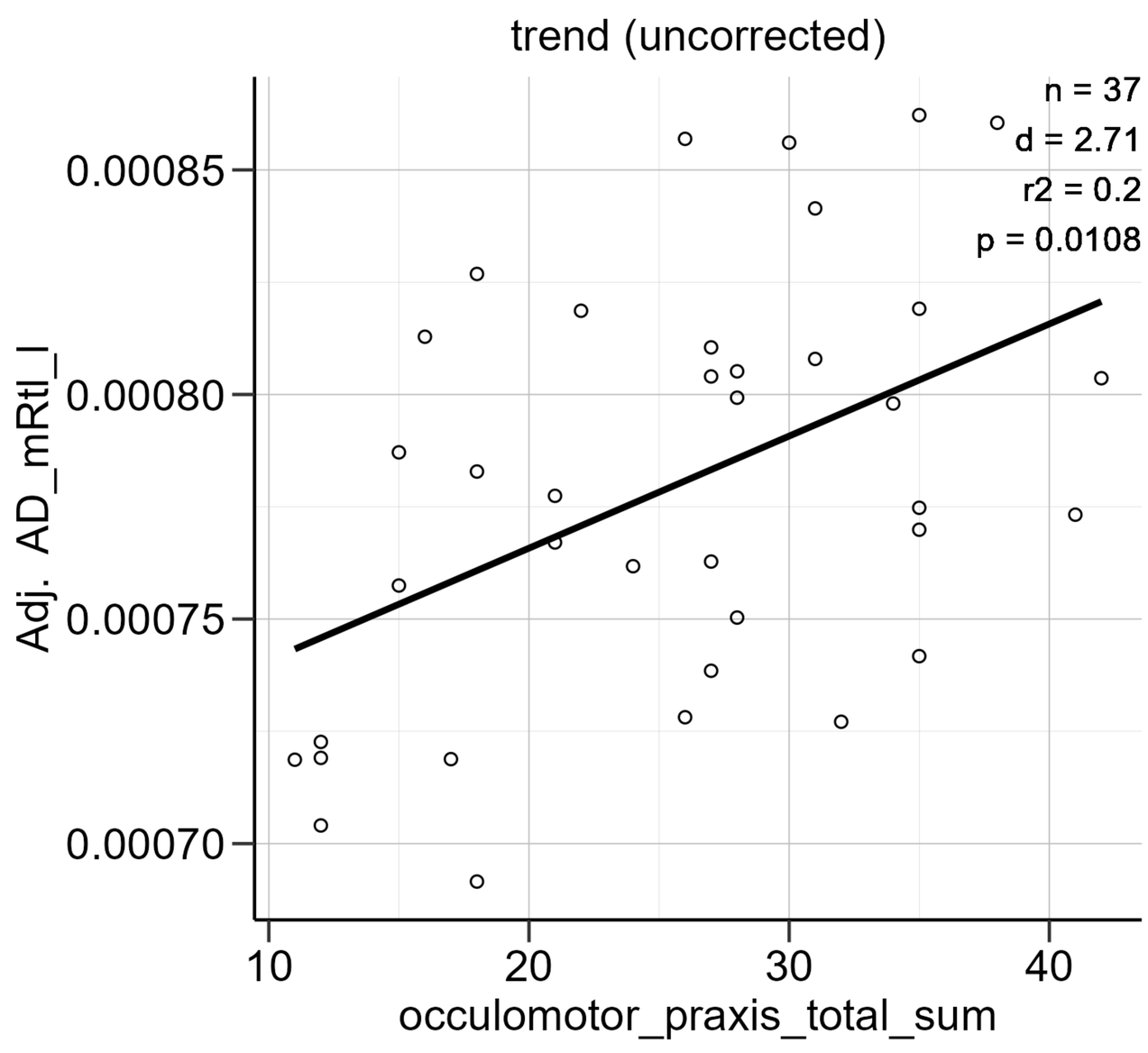


AD ~ occulomotor_praxis_total_sum ('trend (uncorrected)')

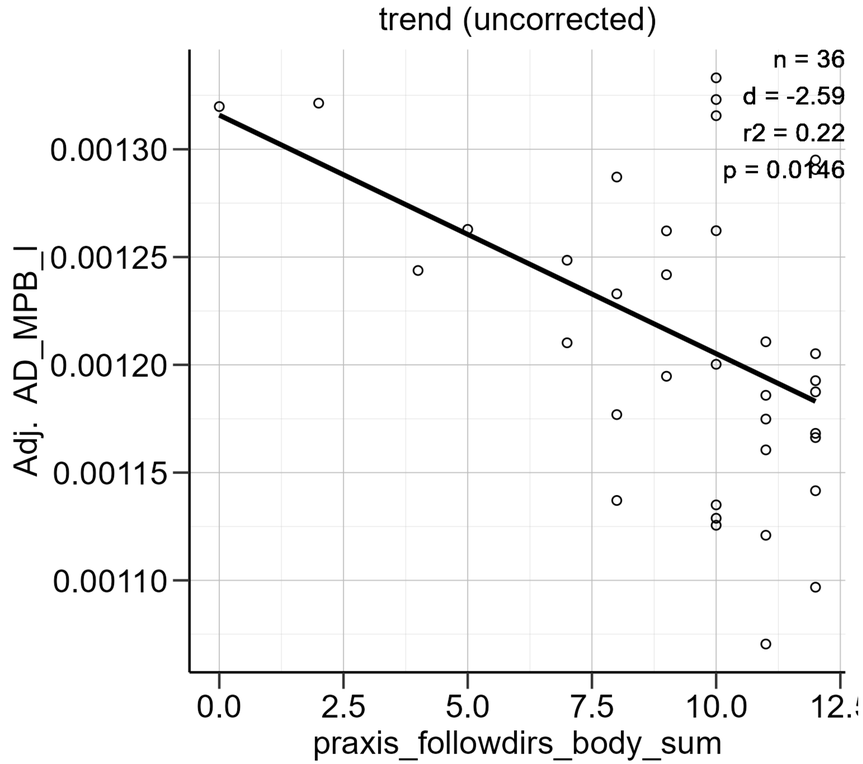


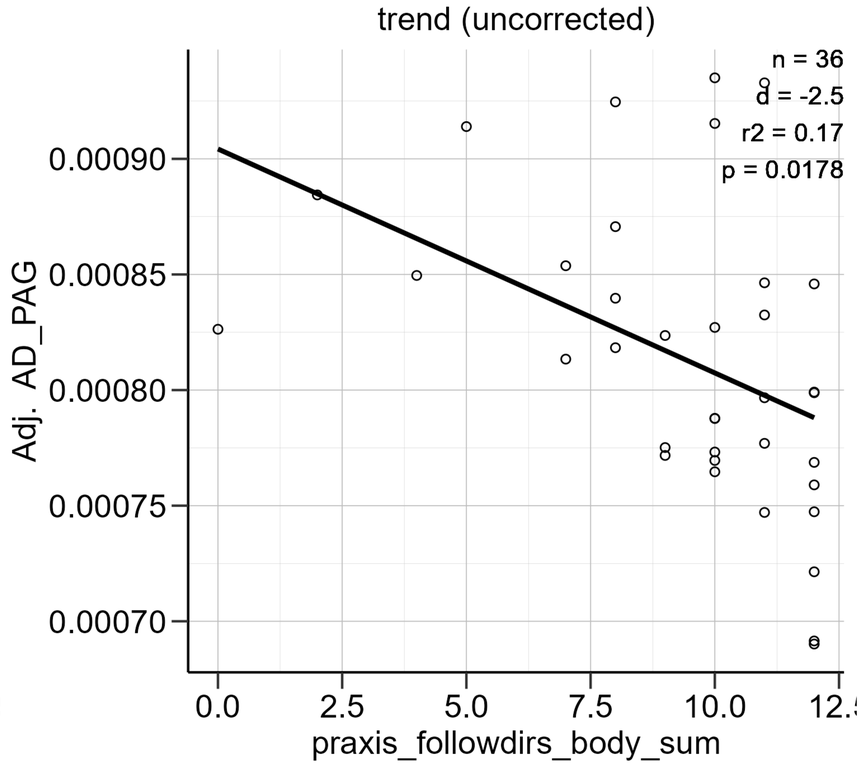


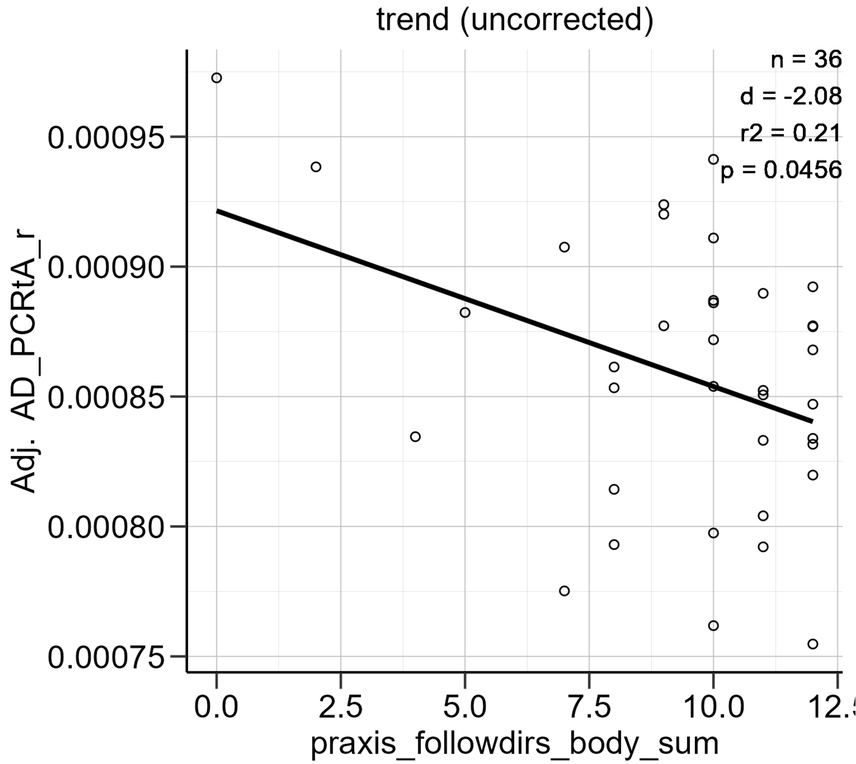




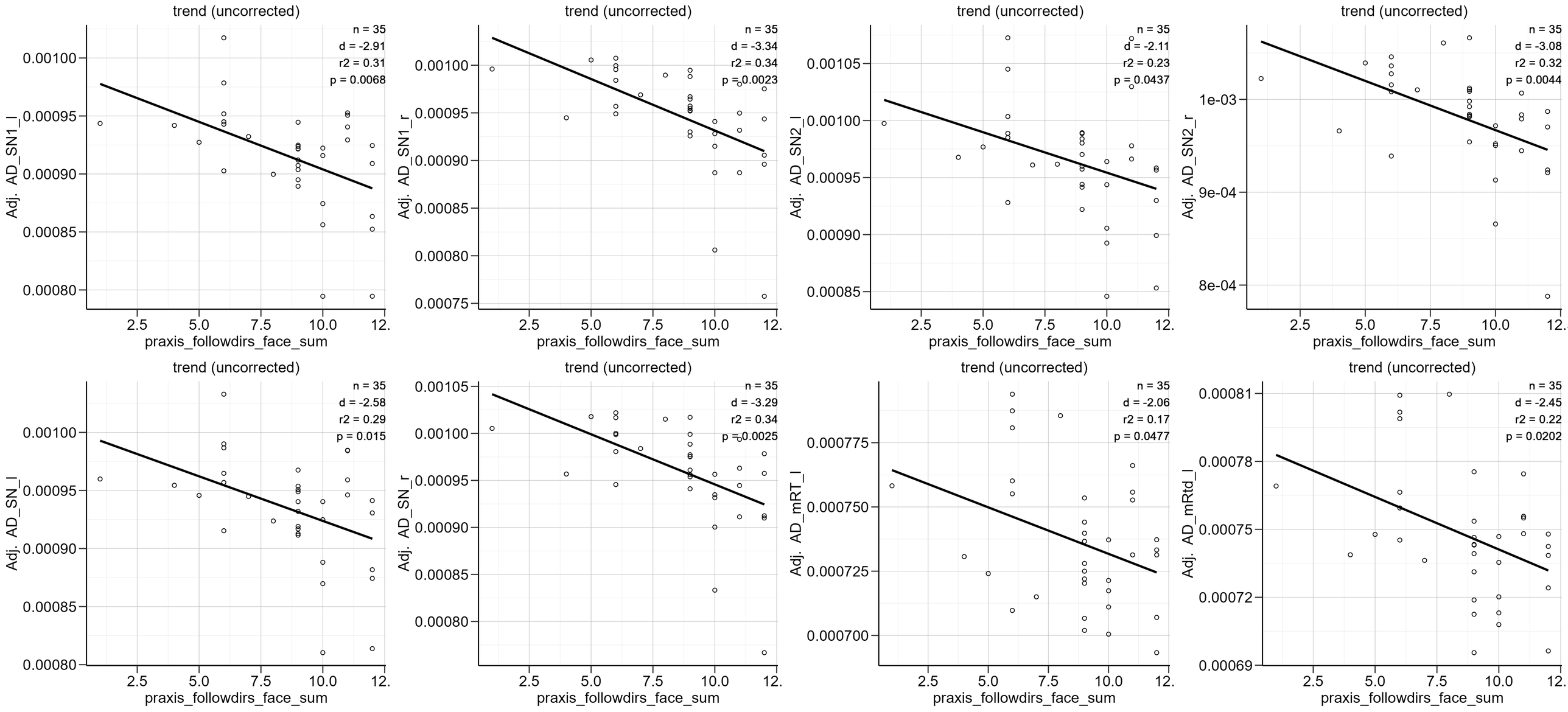
AD ~ praxis_followdirs_body_sum ('trend (uncorrected)')



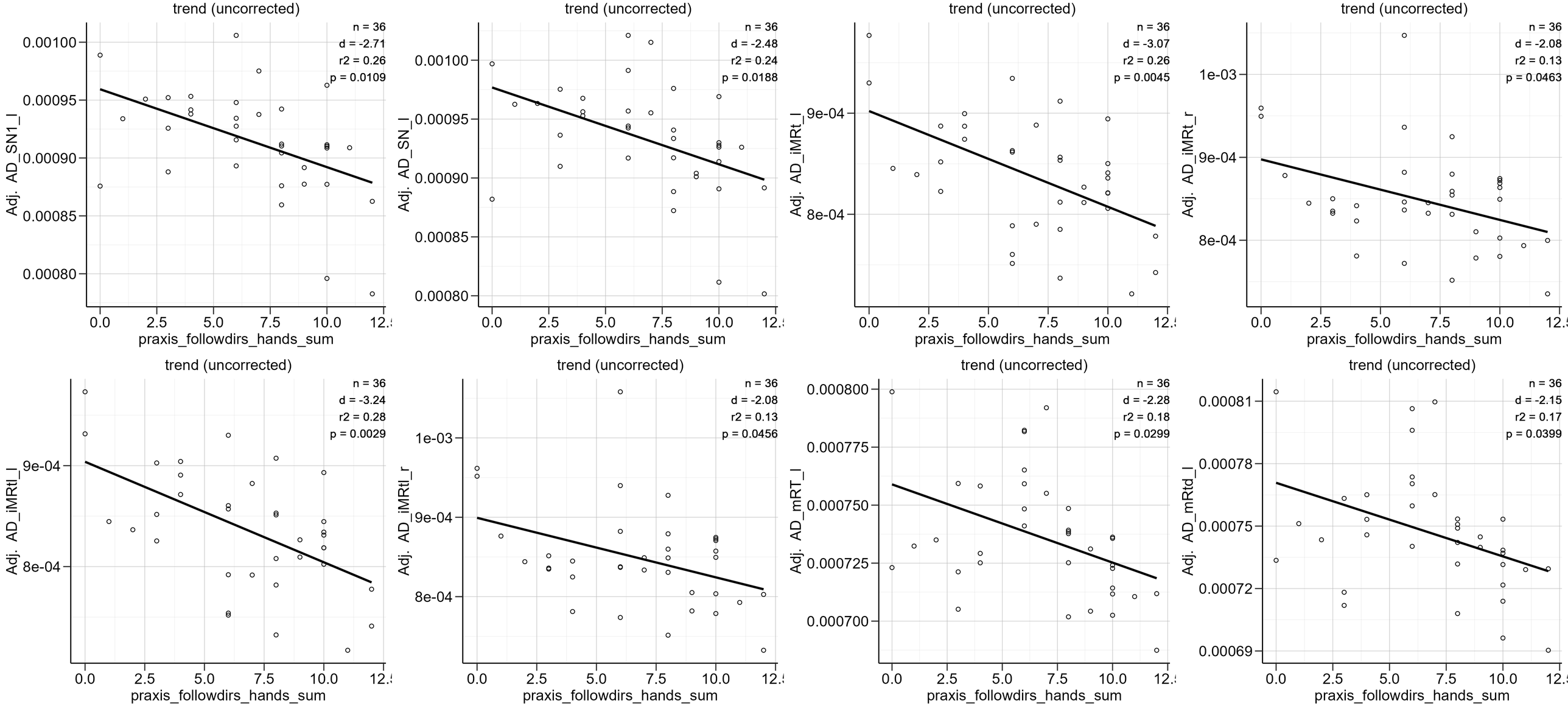




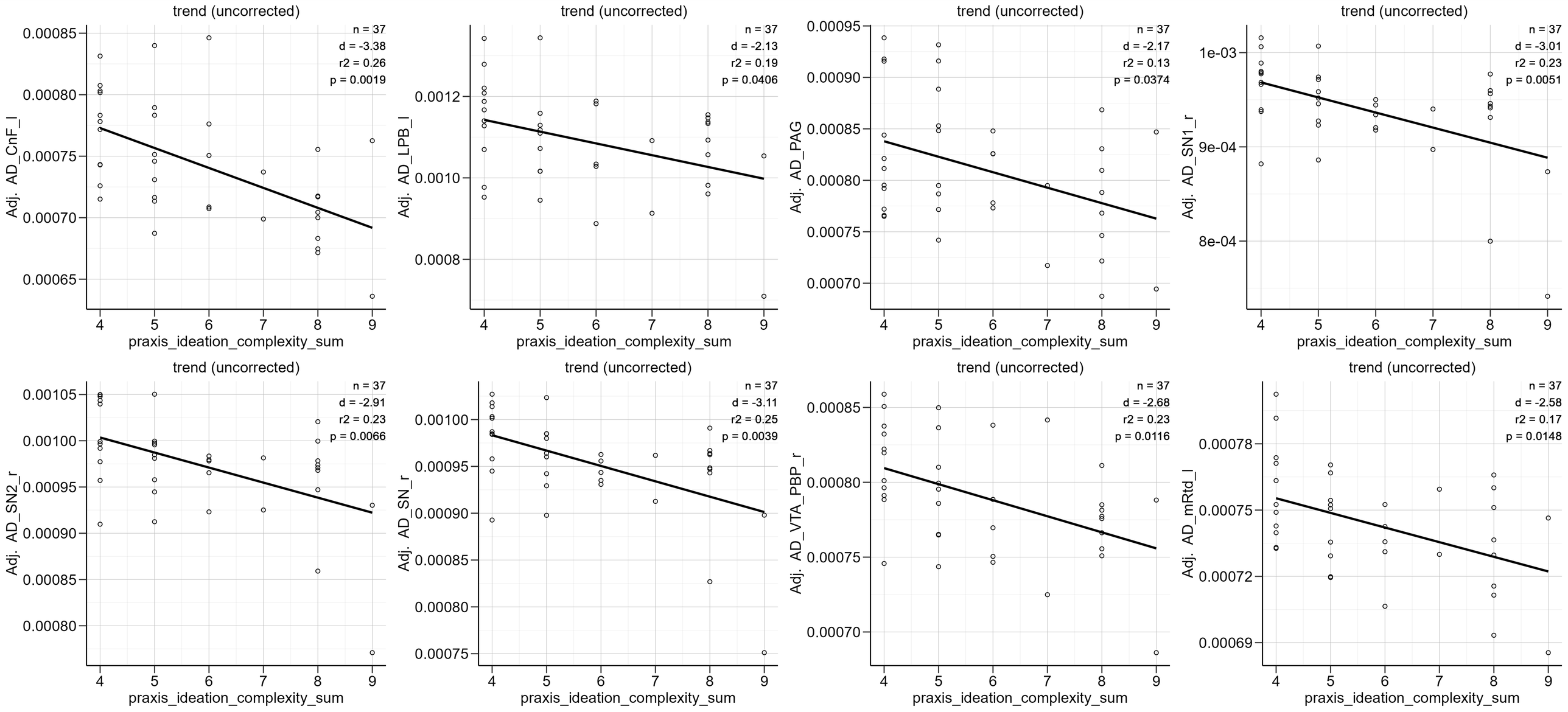
AD ~ praxis_followdirs_face_sum ('trend (uncorrected)')



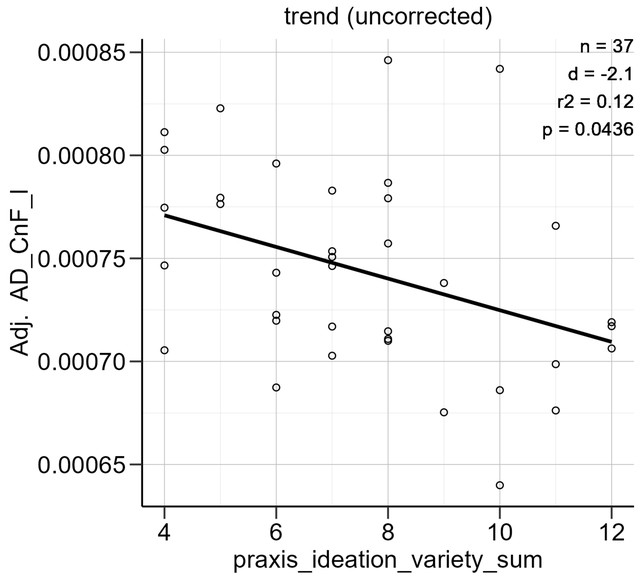
AD ~ praxis_followdirs_hands_sum ('trend (uncorrected)')

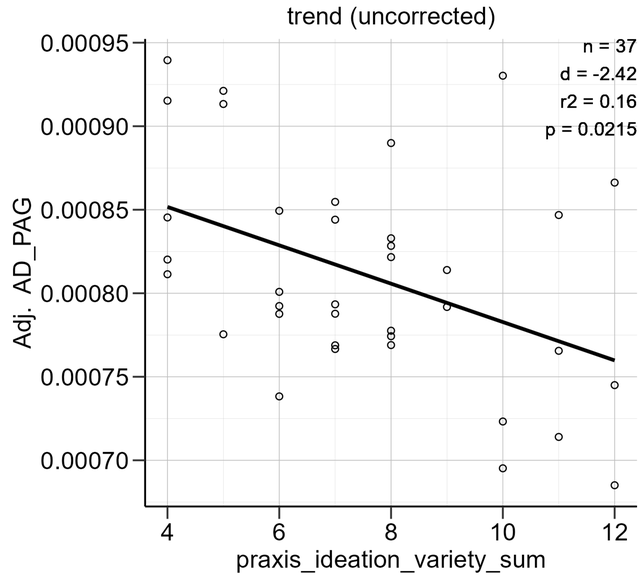


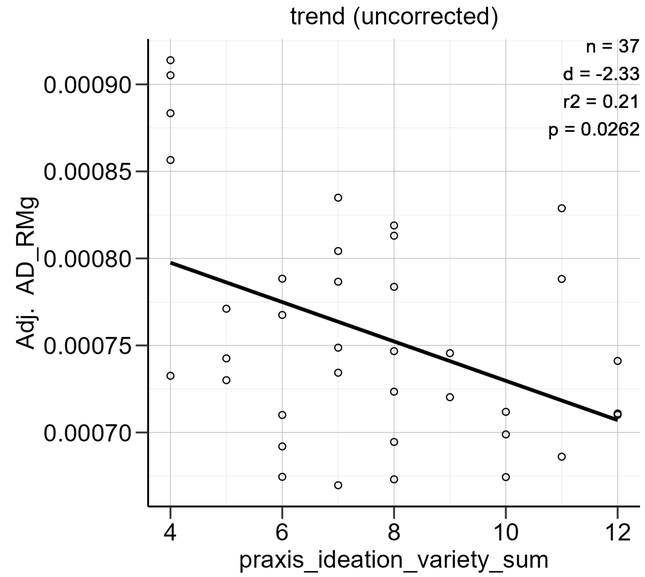
AD ~ praxis_ideation_complexity_sum ('trend (uncorrected)')

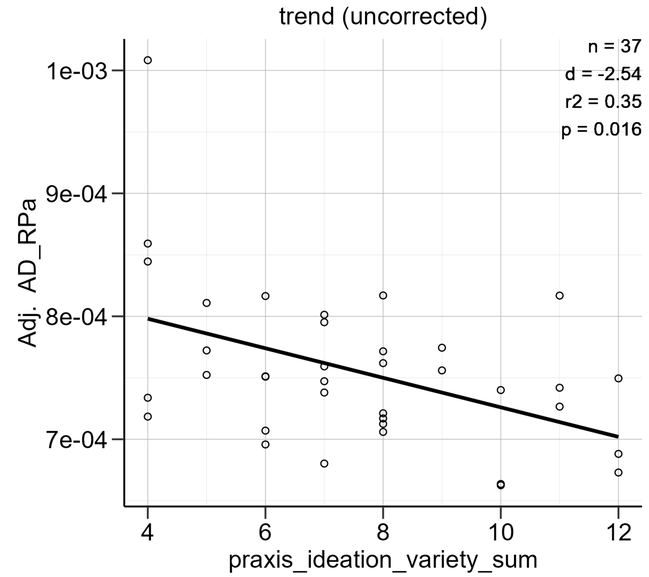


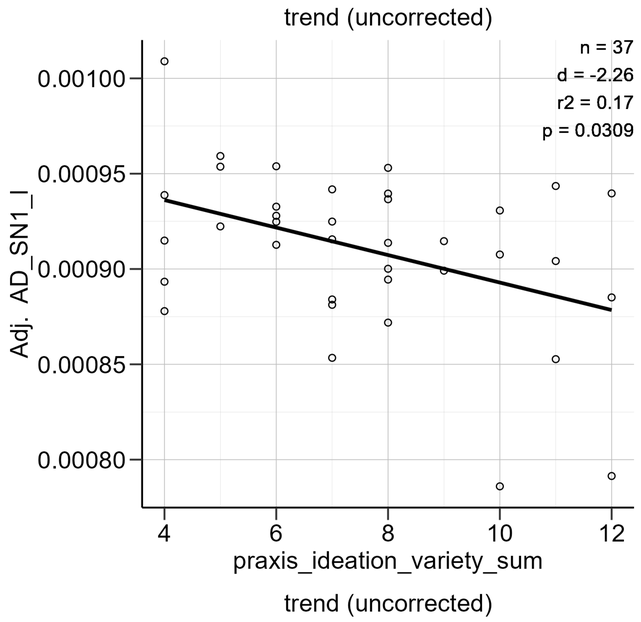
AD ~ praxis_ideation_variety_sum ('trend (uncorrected)')

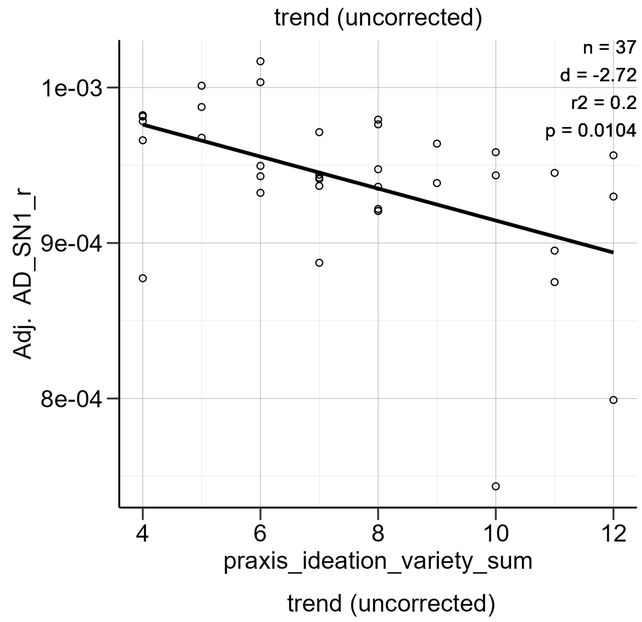


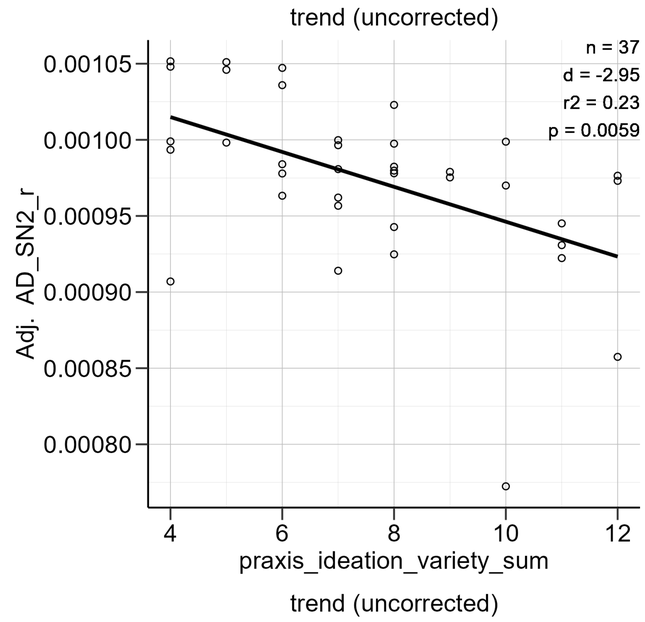


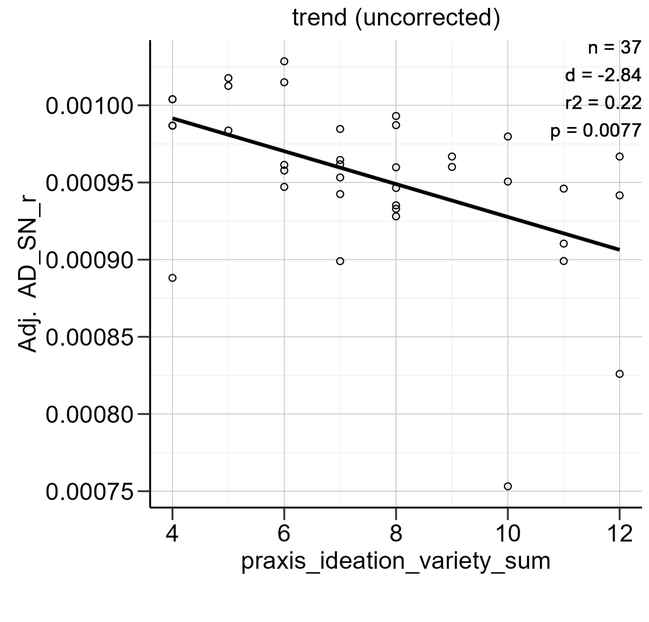


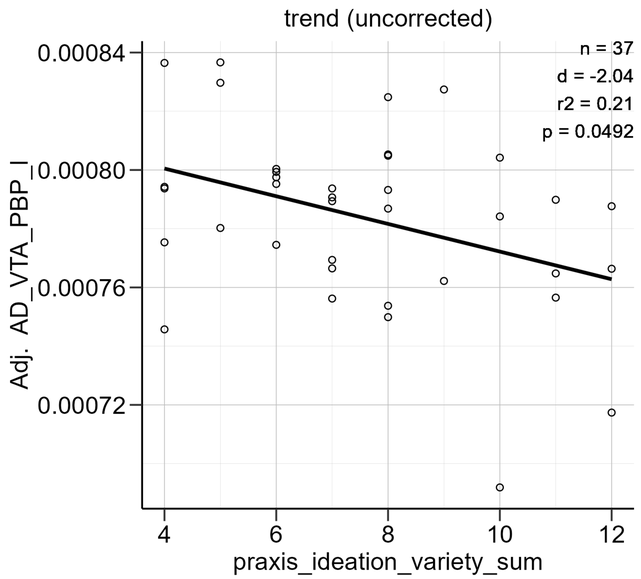


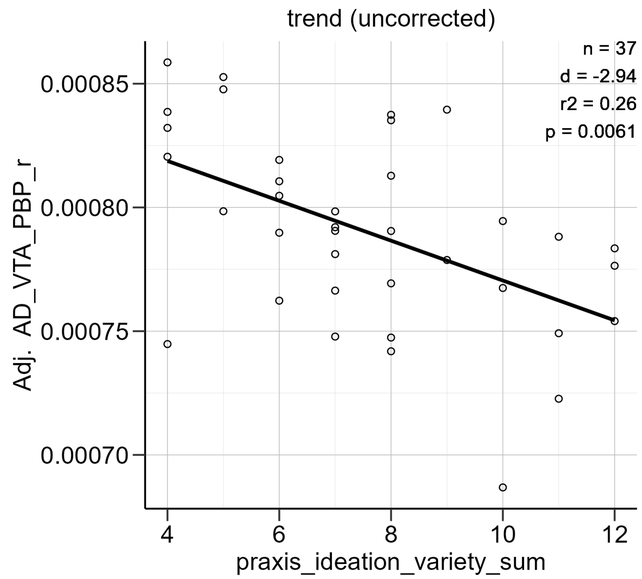


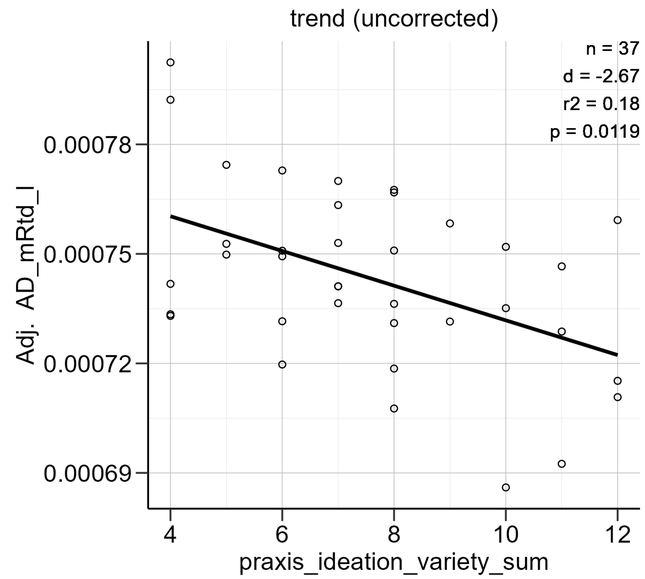




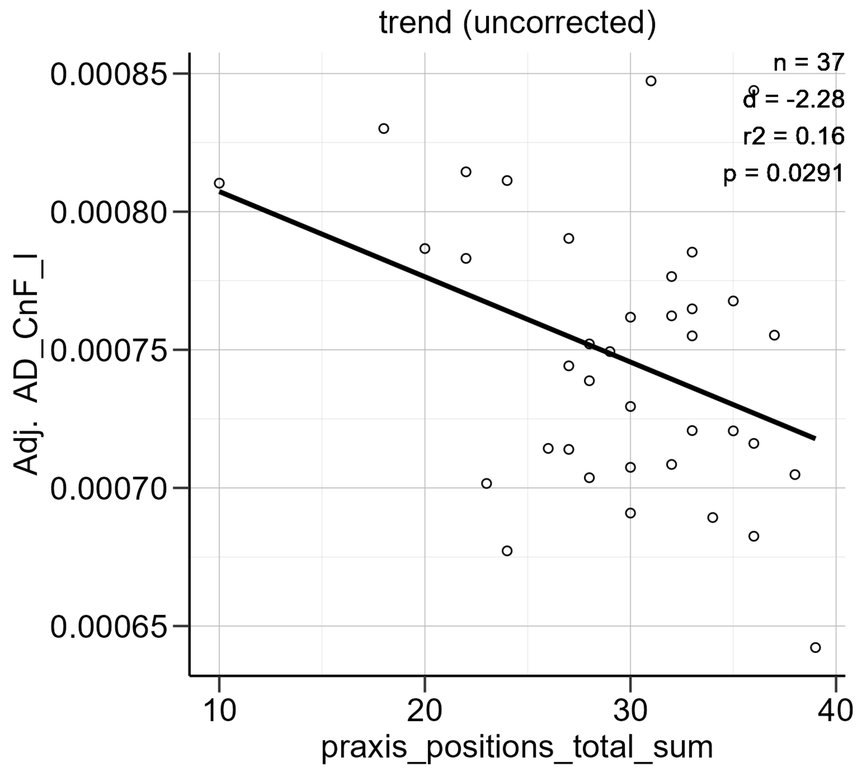


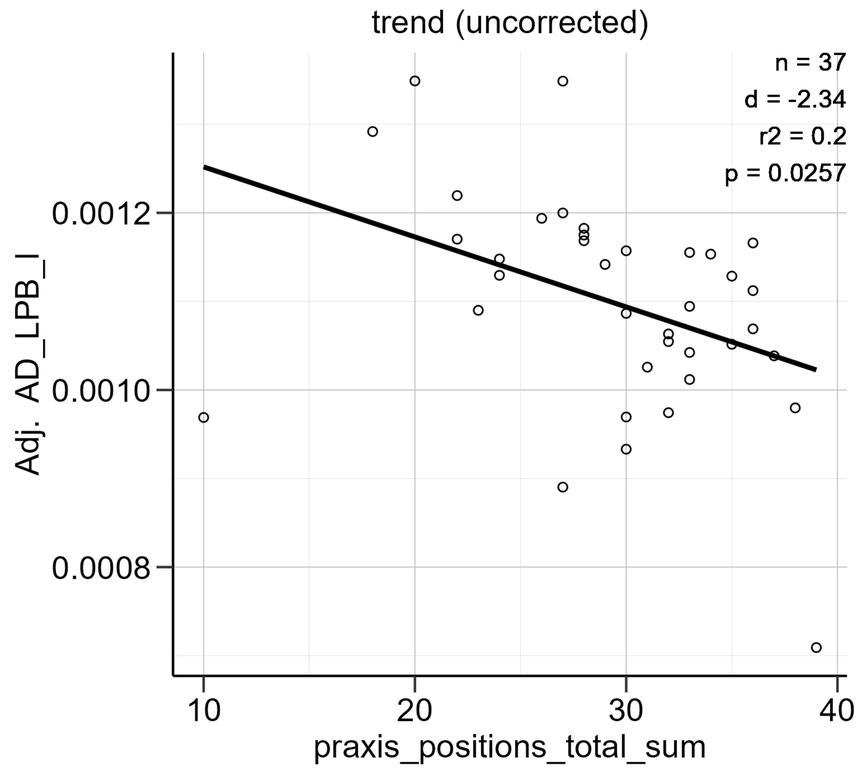


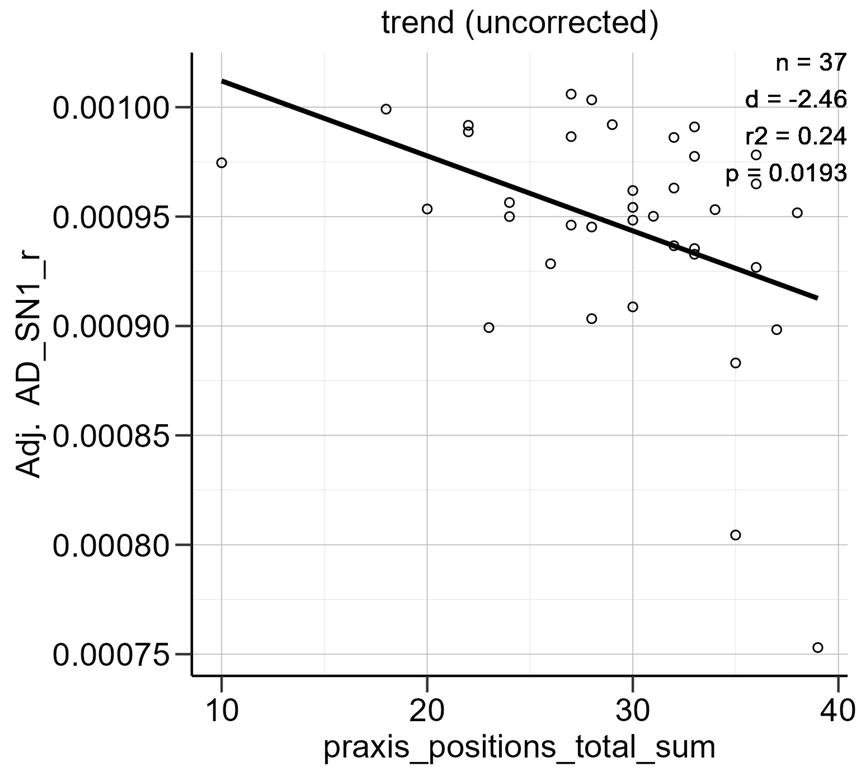


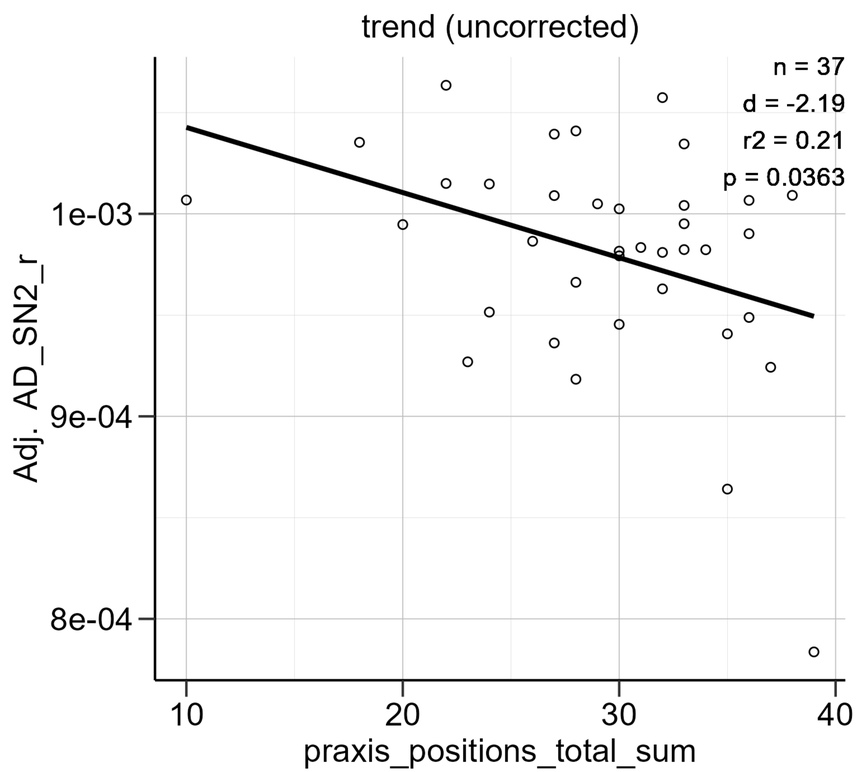


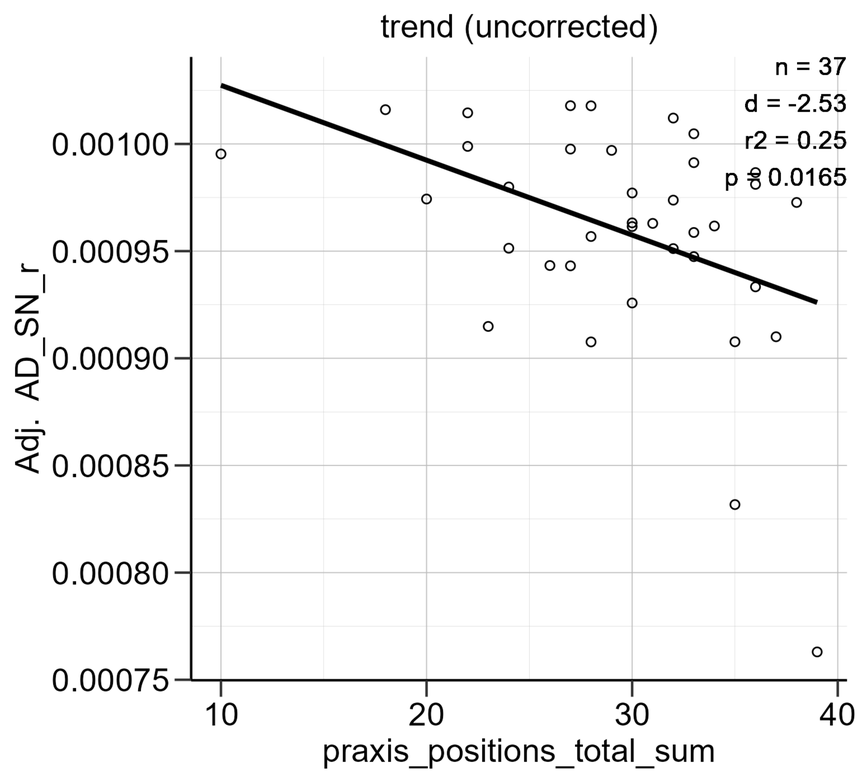
AD ~ praxis_positions_total_sum ('trend (uncorrected)')



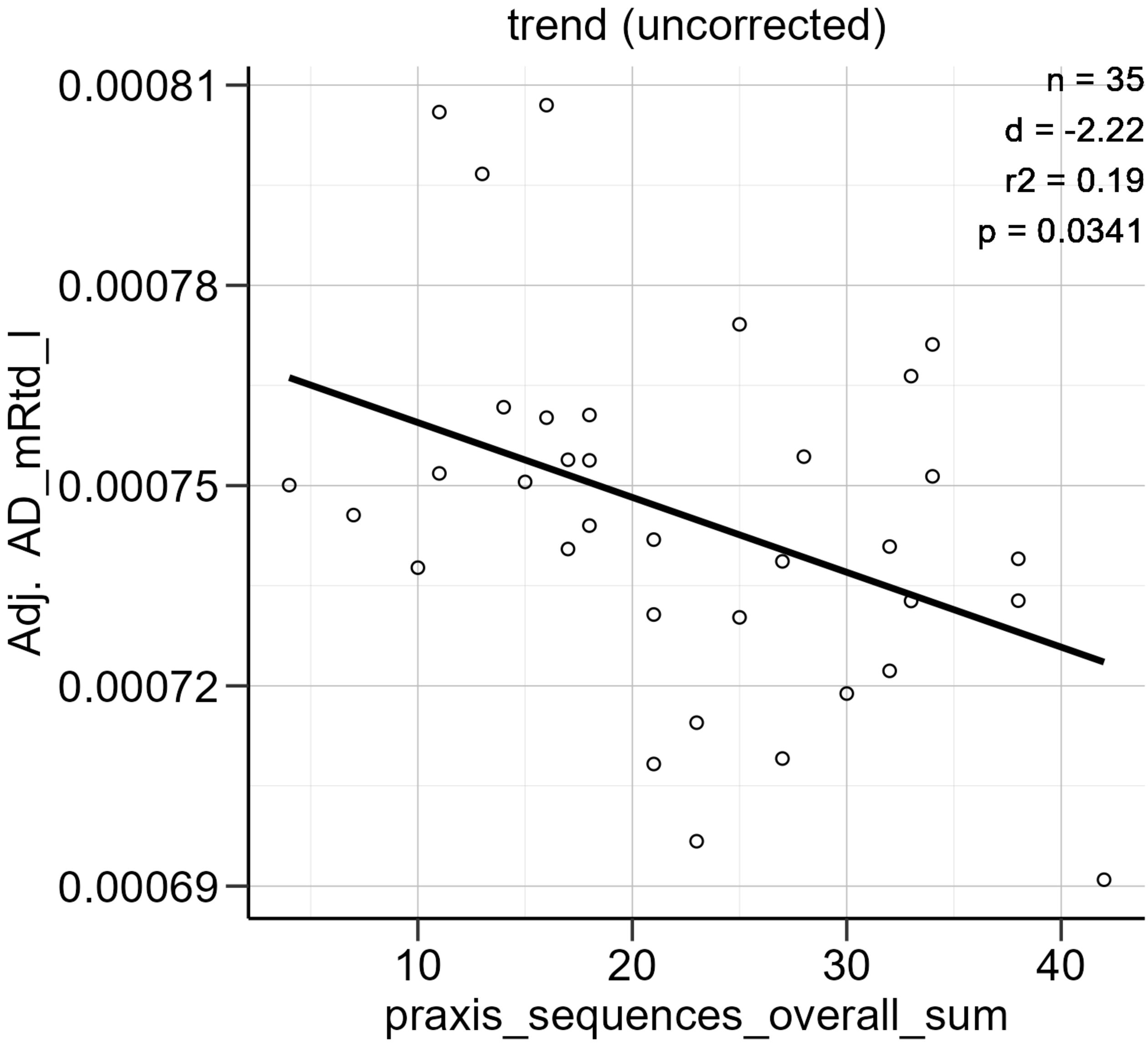




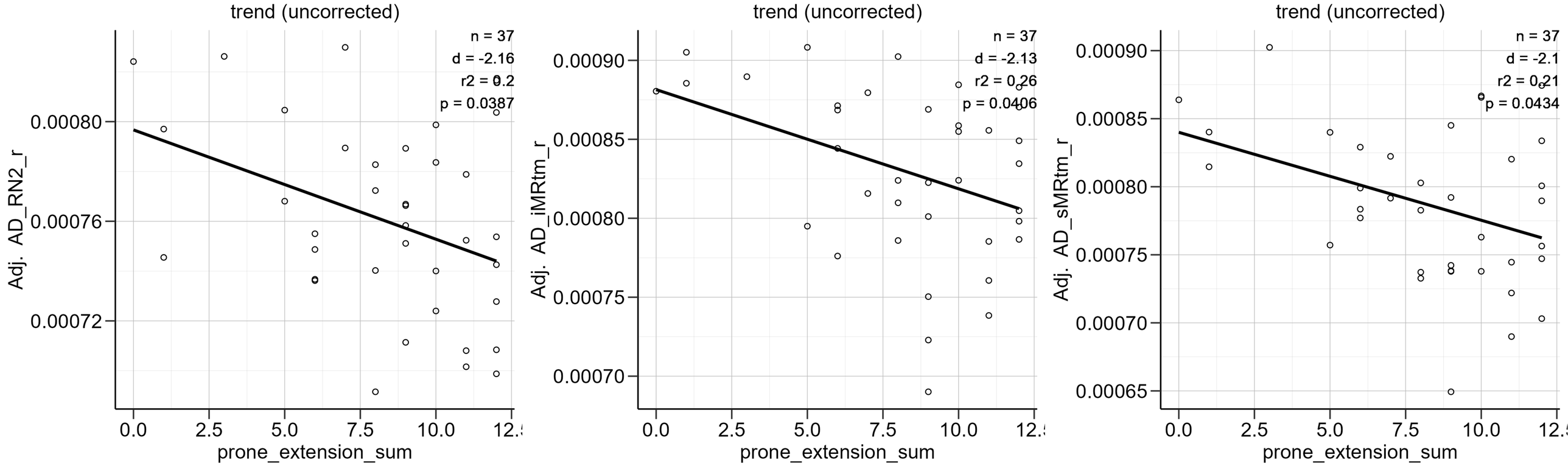




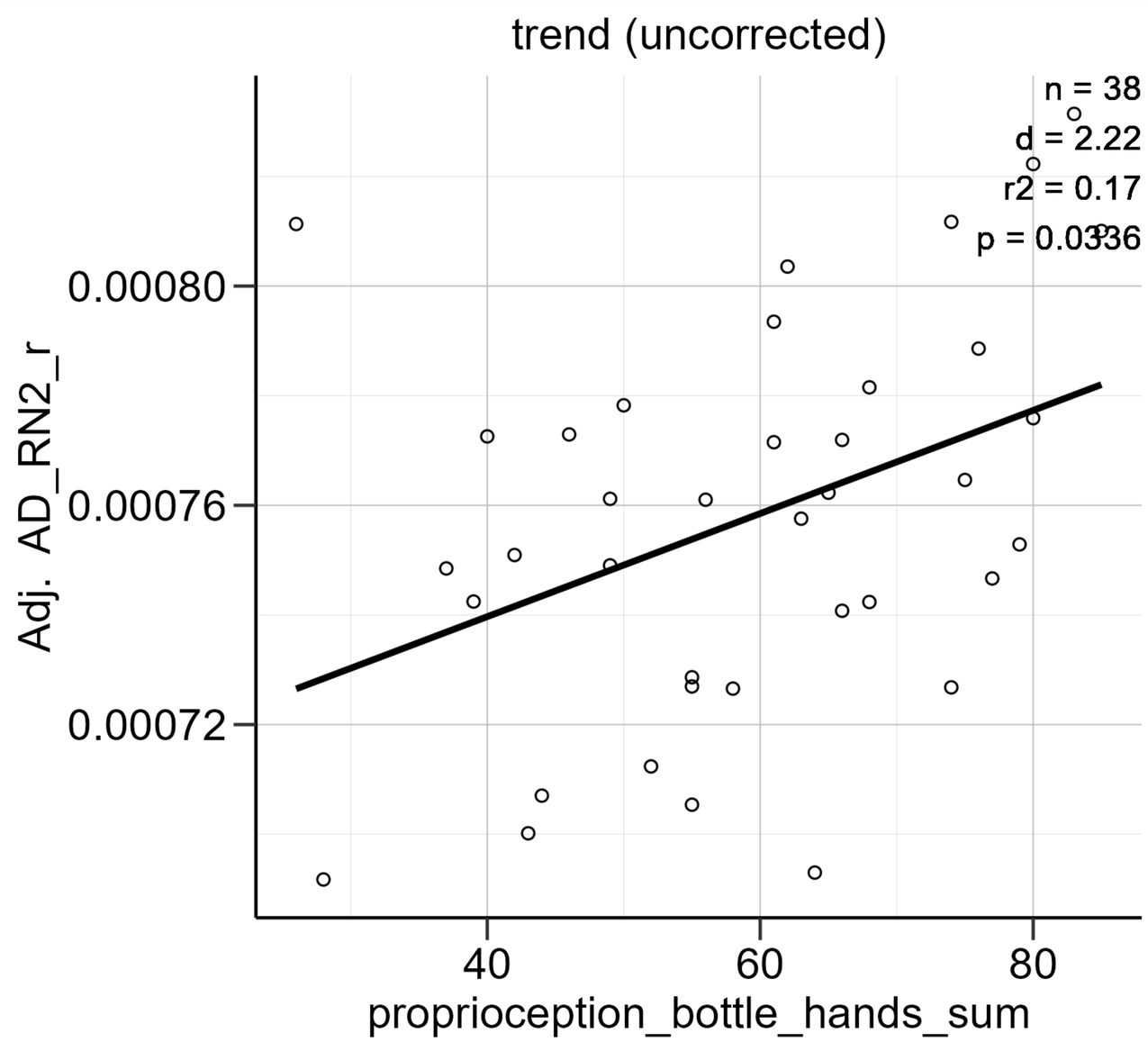
AD ~ praxis_sequences_overall_sum ('trend (uncorrected)')

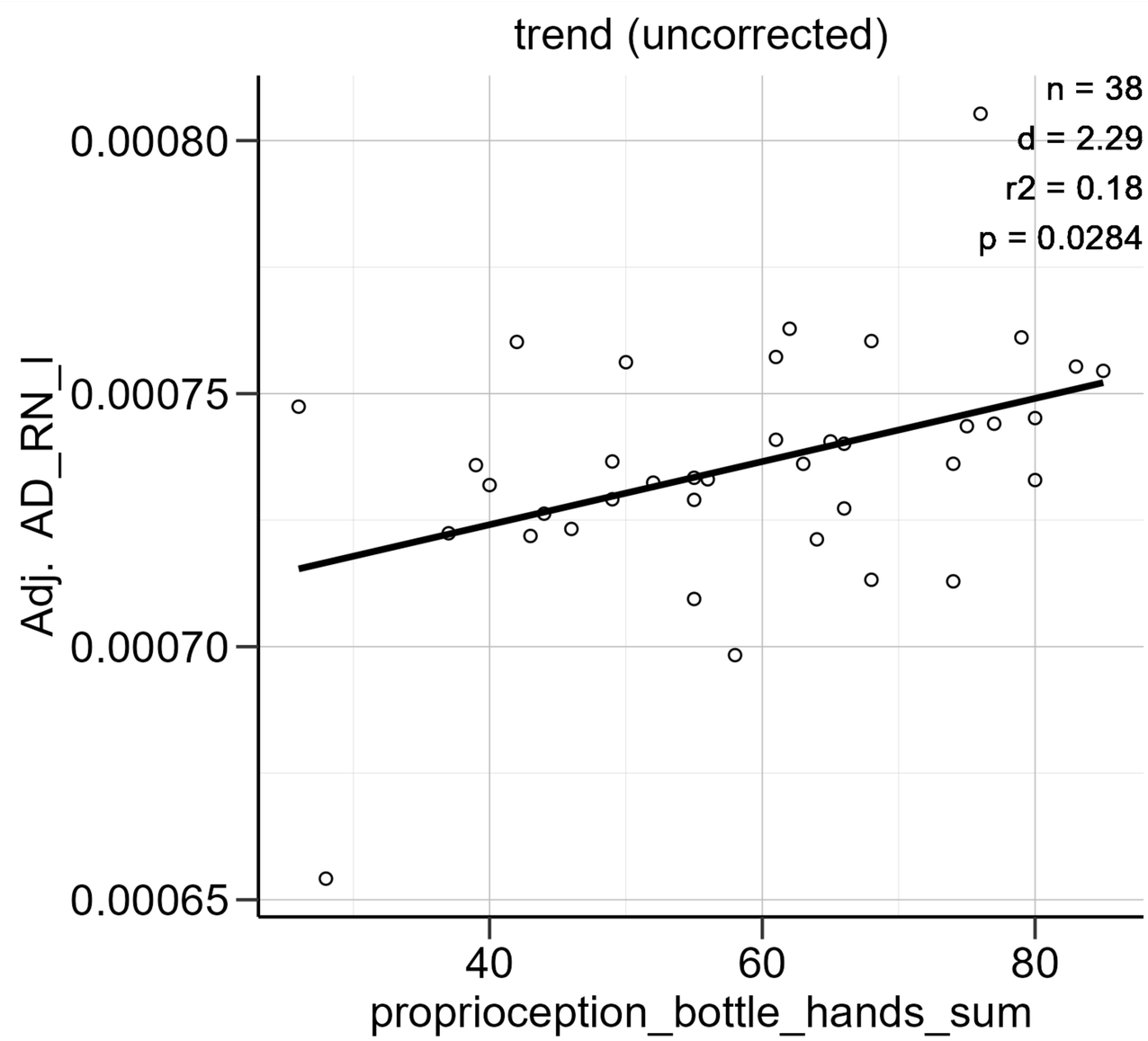


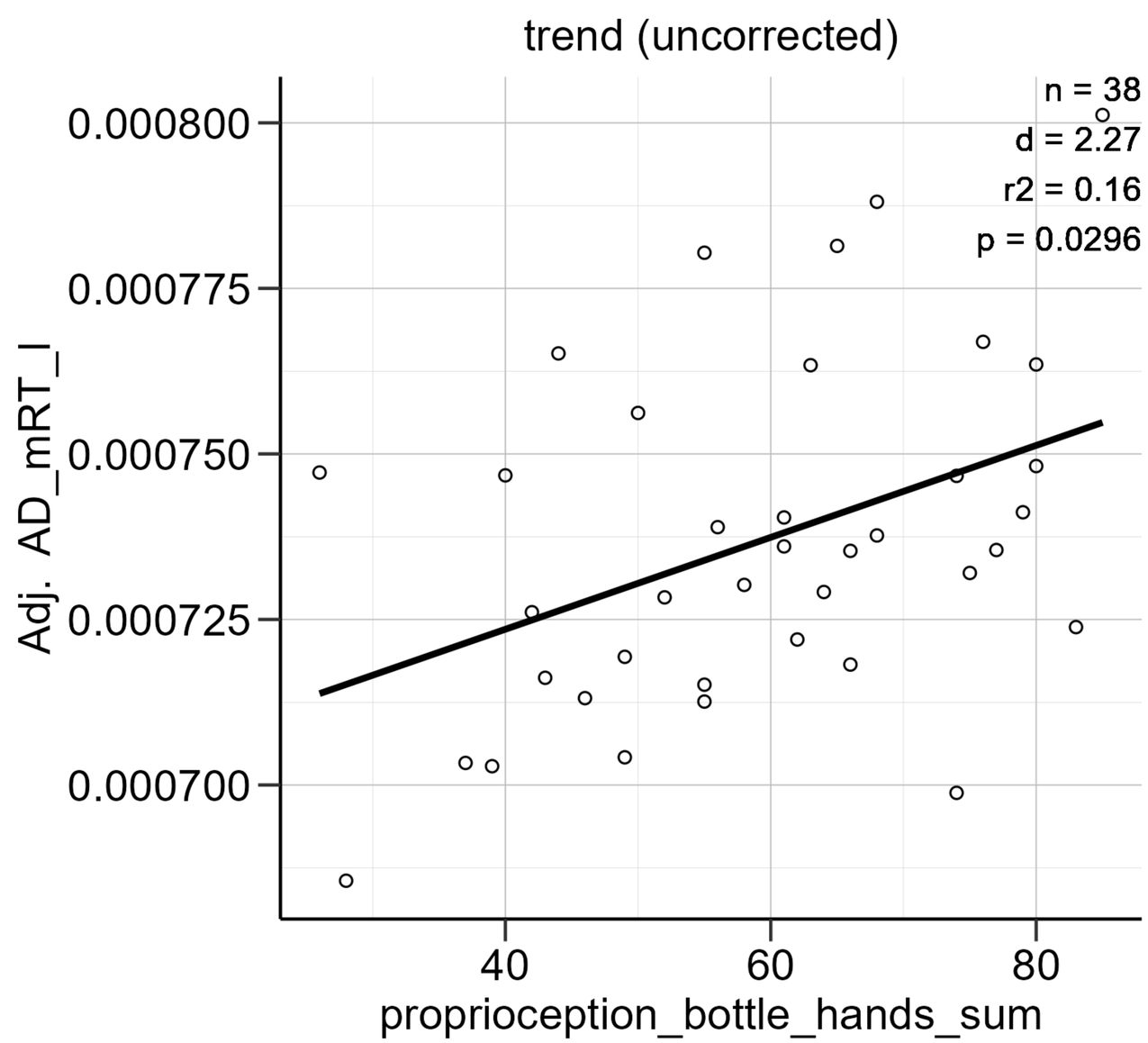
AD ~ prone_extension_sum ('trend (uncorrected)')

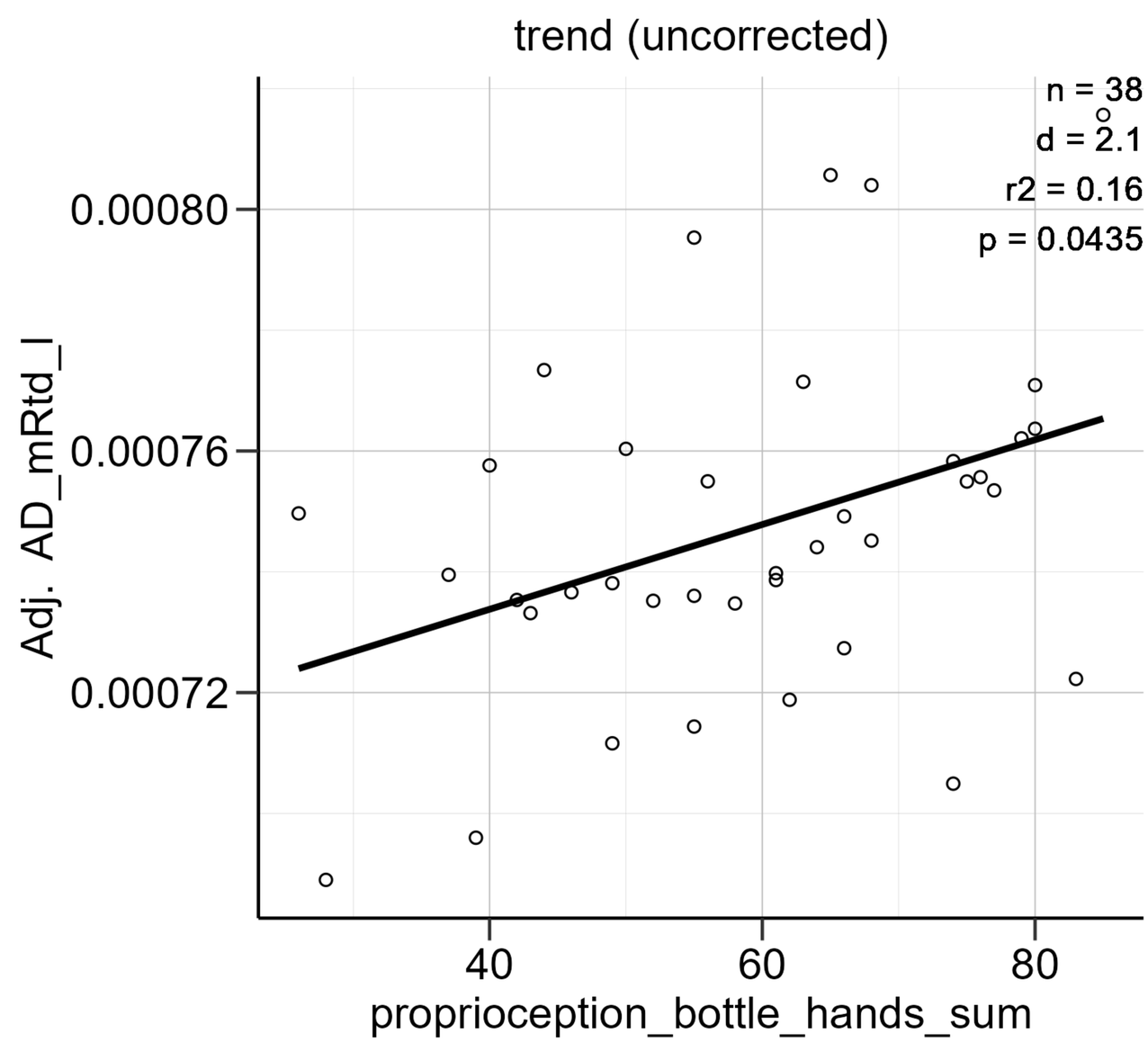


AD ~ proprioception_bottle_hands_sum ('trend (uncorrected)')

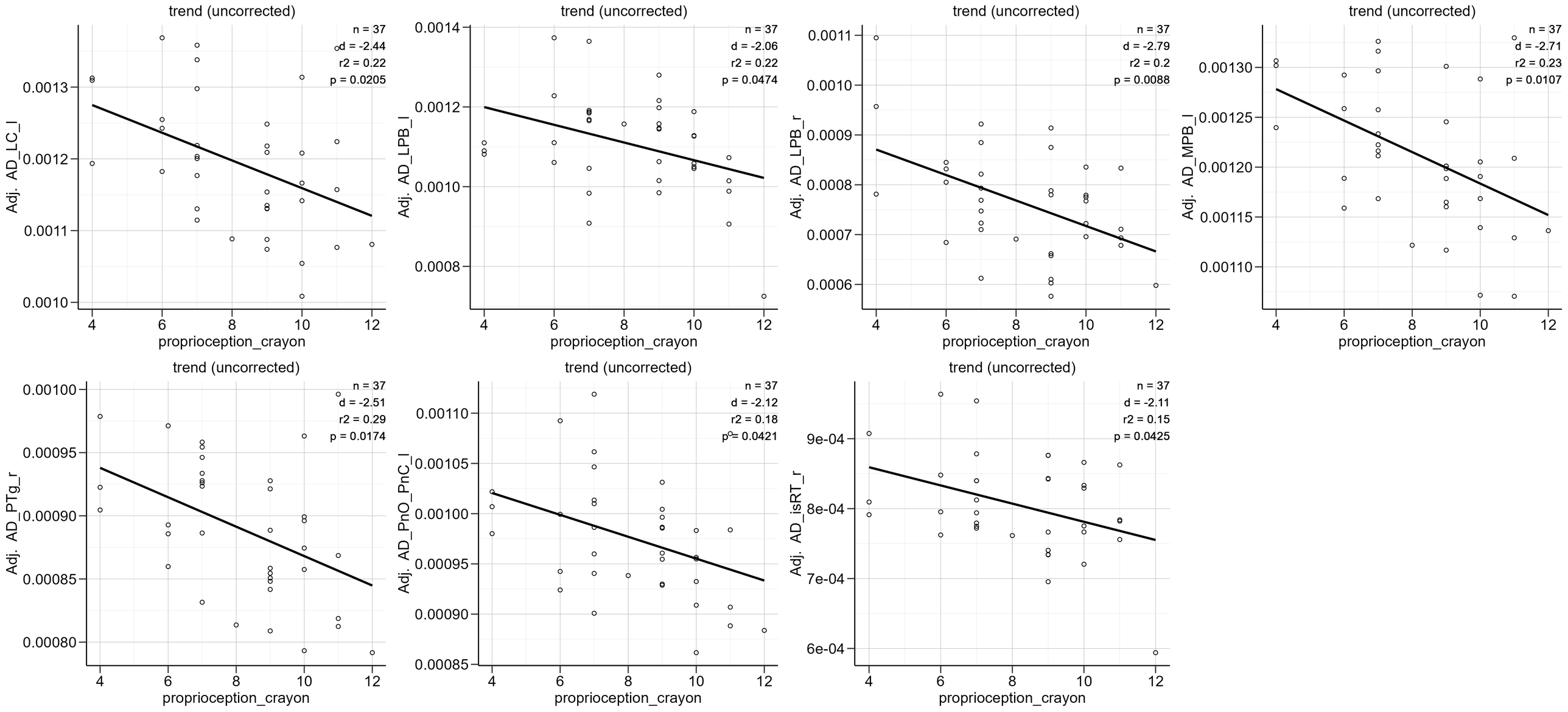




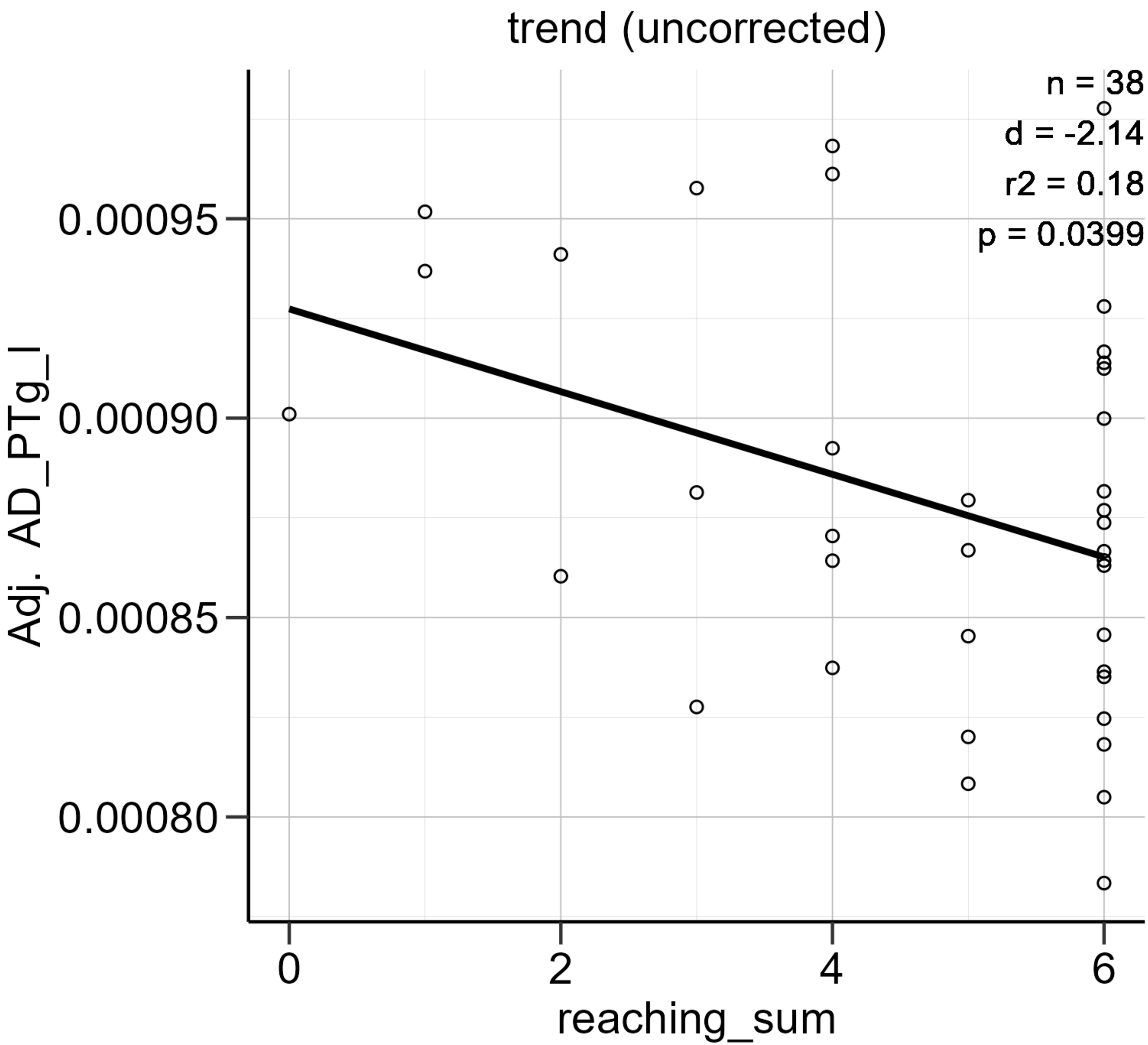




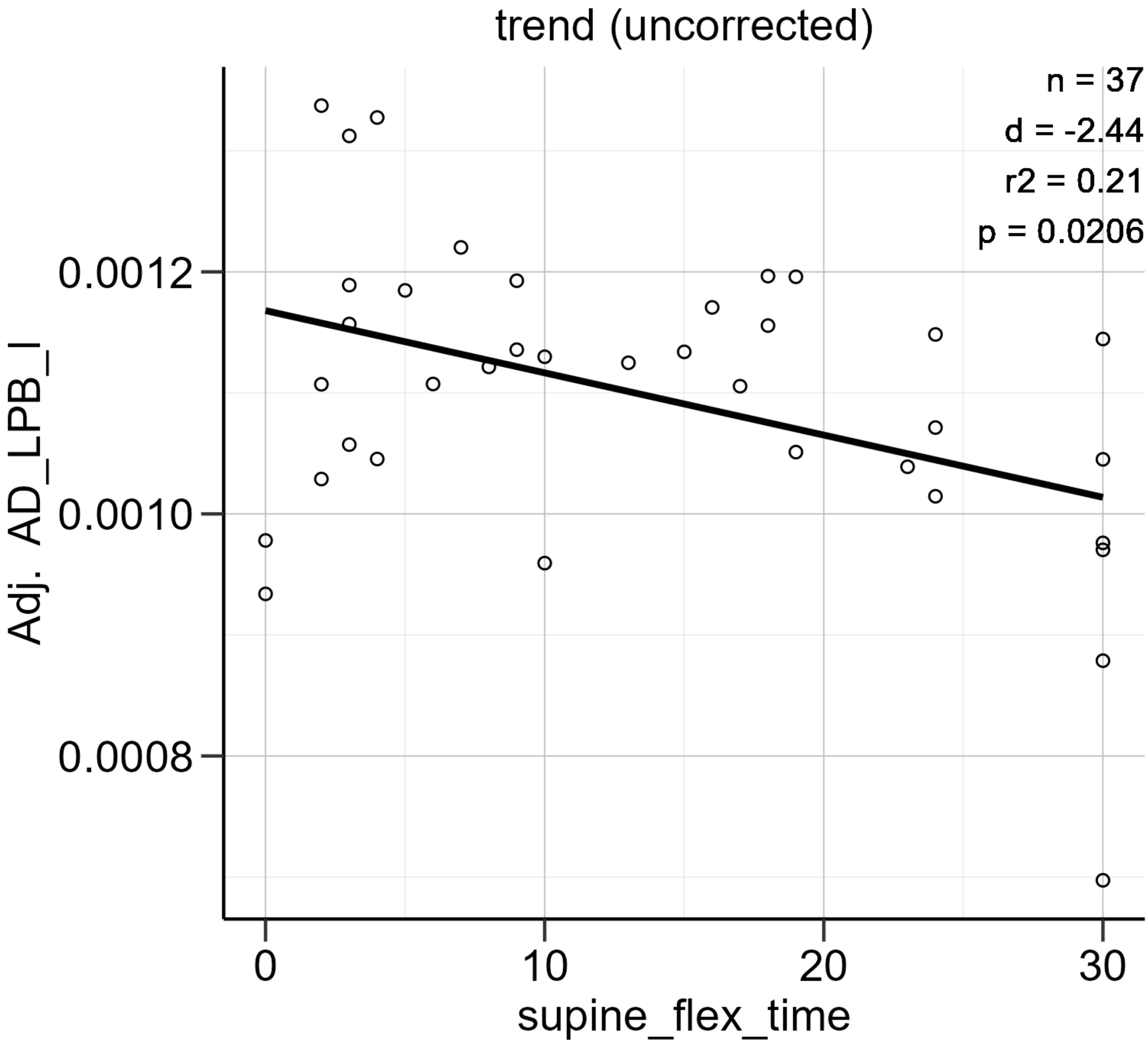
AD ~ proprioception_crayon ('trend (uncorrected)')



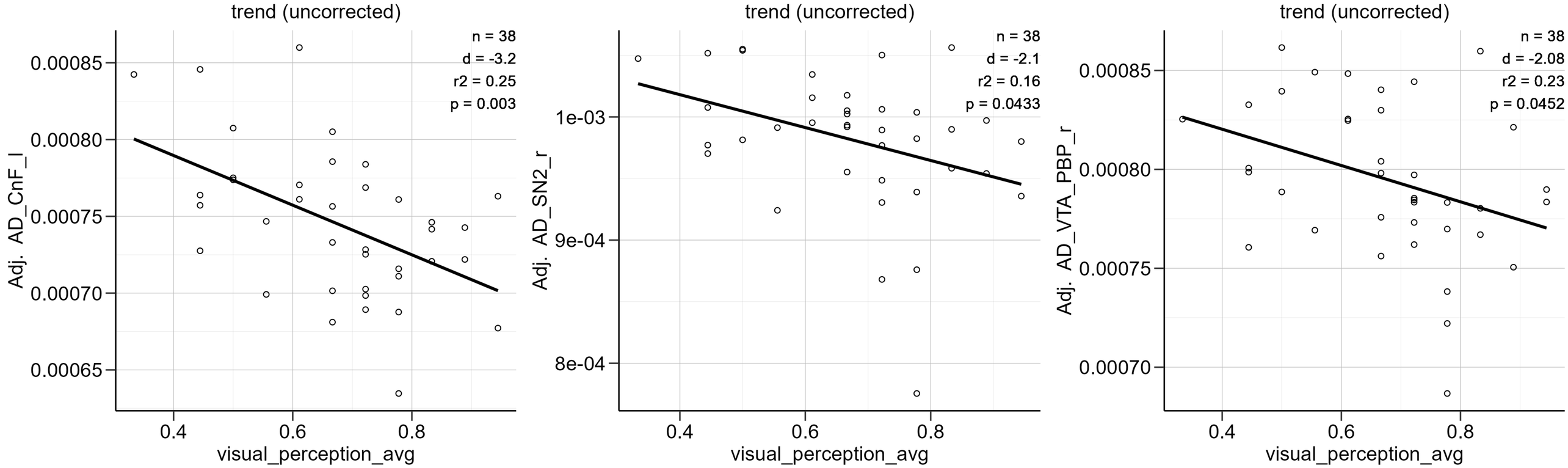
AD ~ reaching_sum ('trend (uncorrected)')



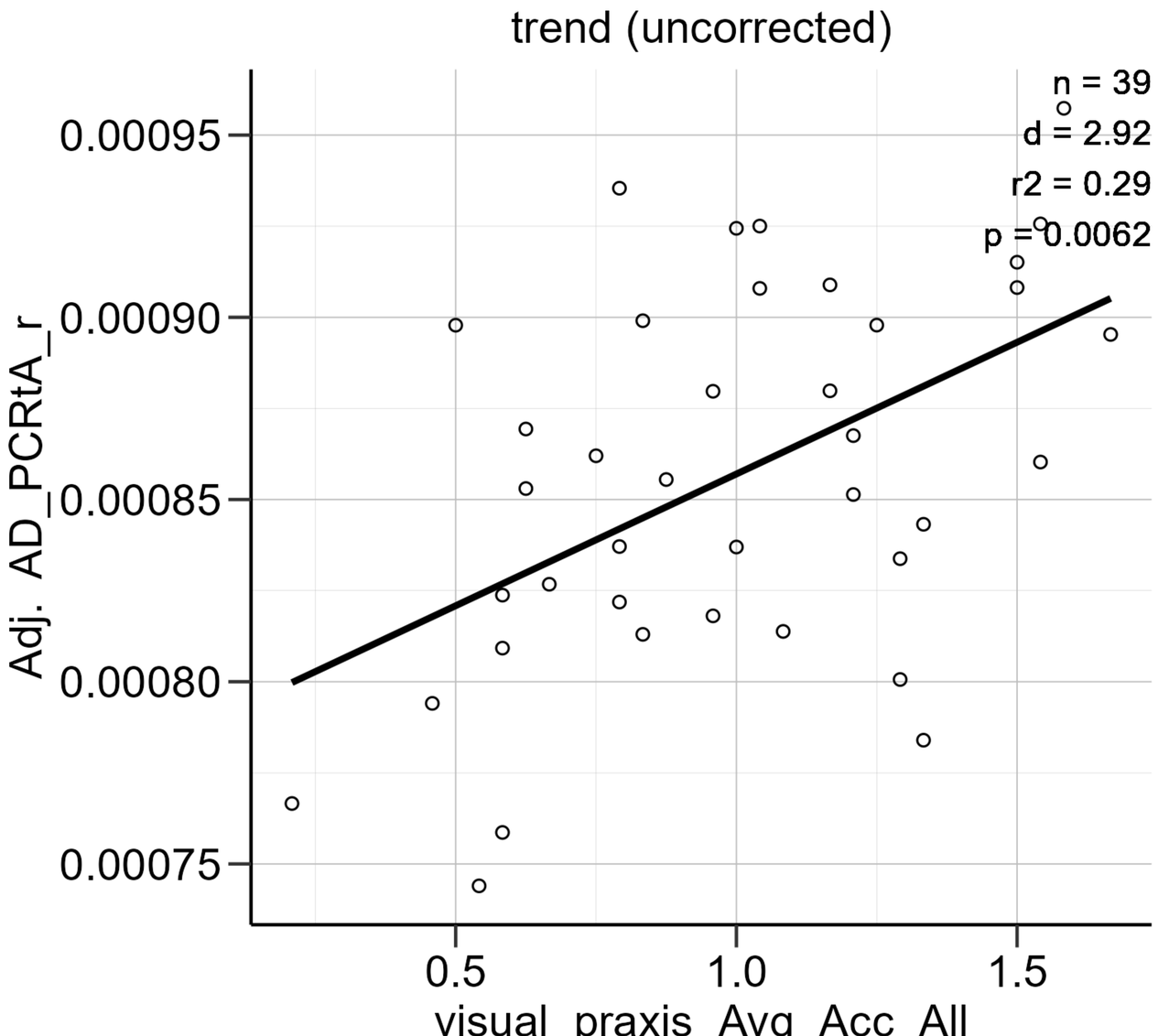
AD ~ supine_flex_time ('trend (uncorrected)')

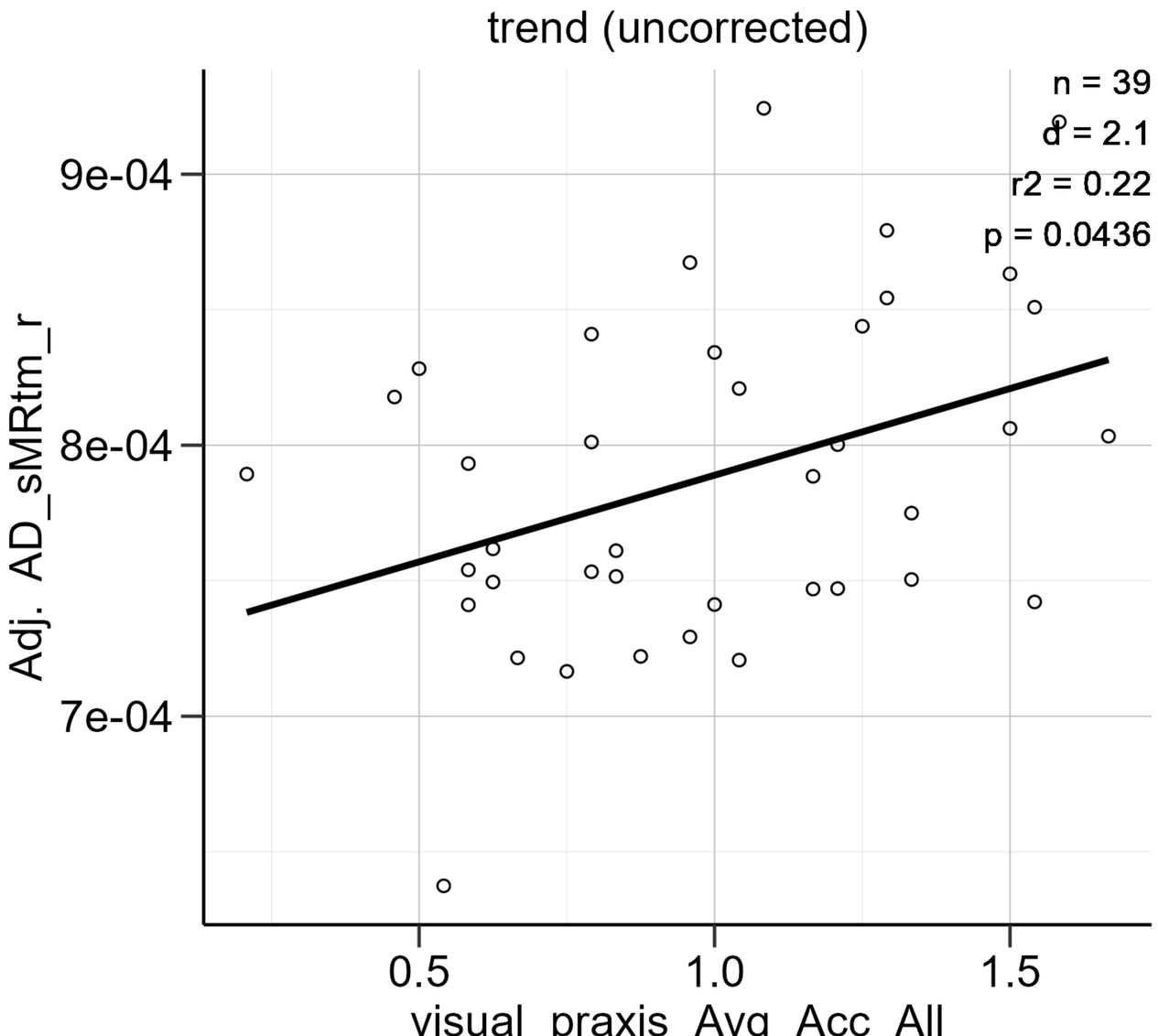


AD ~ visual_perception_avg ('trend (uncorrected)')

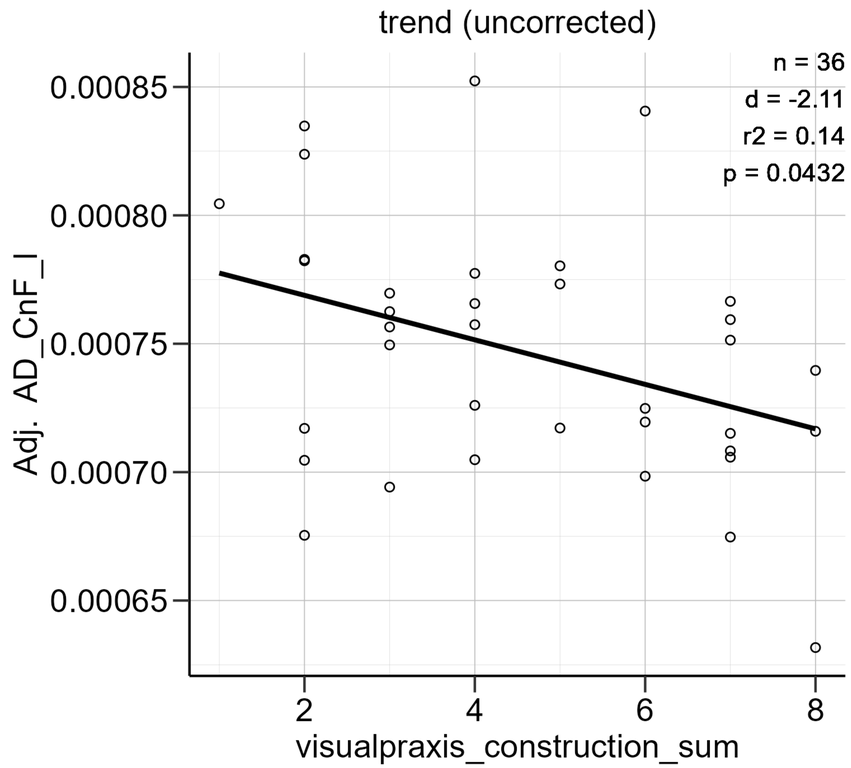


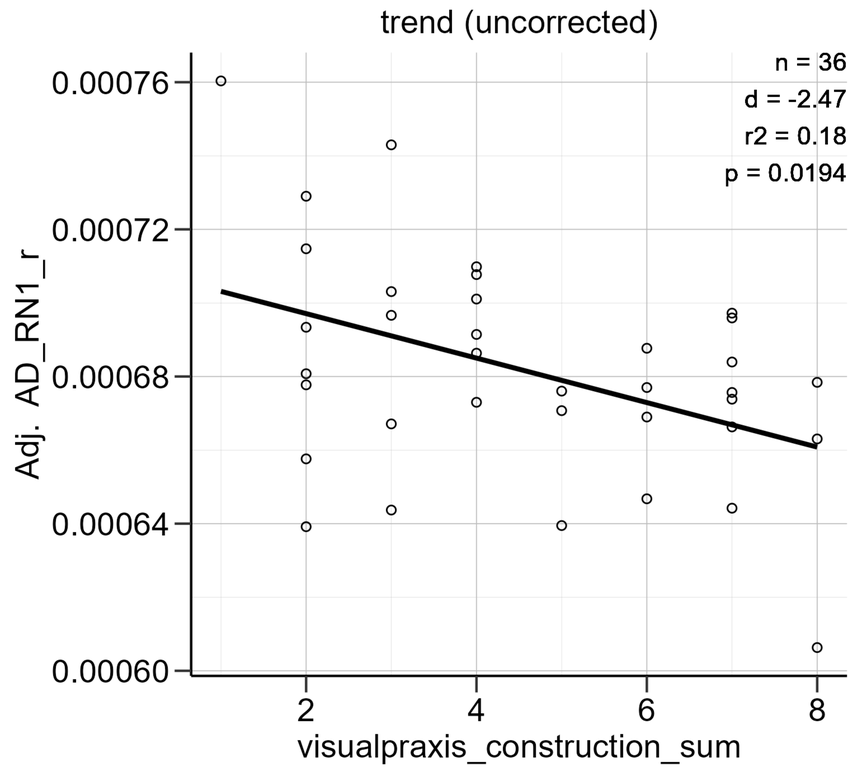
AD ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')

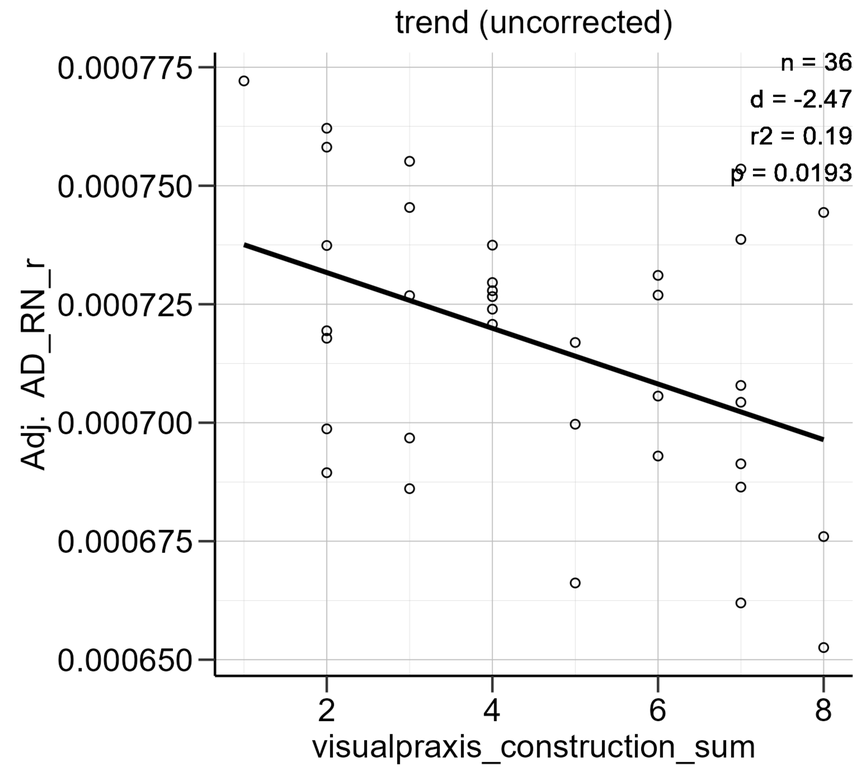


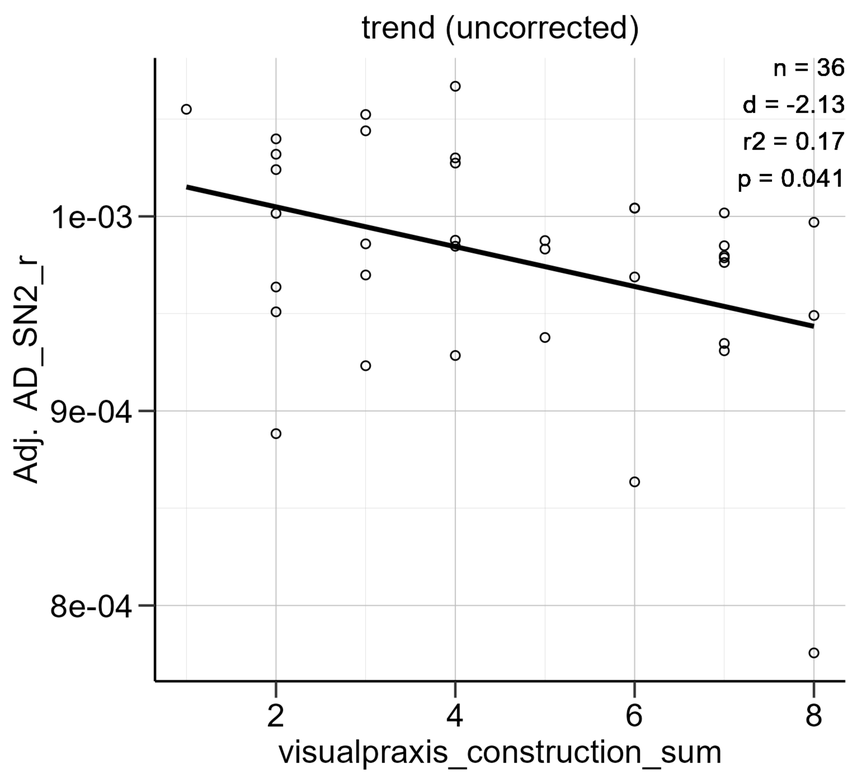


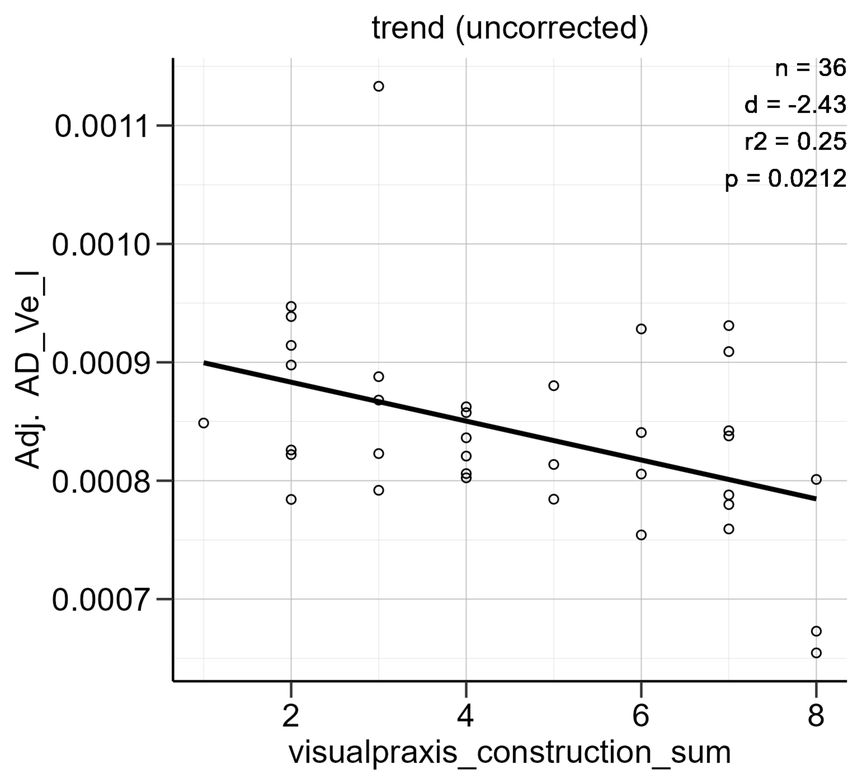
AD ~ visualpraxis_construction_sum ('trend (uncorrected)')

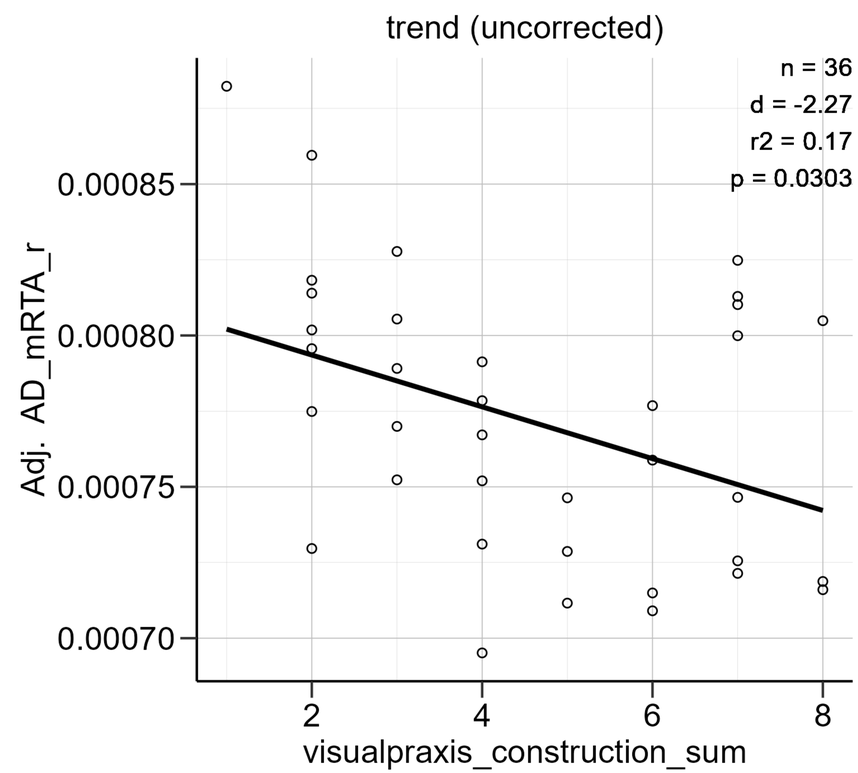




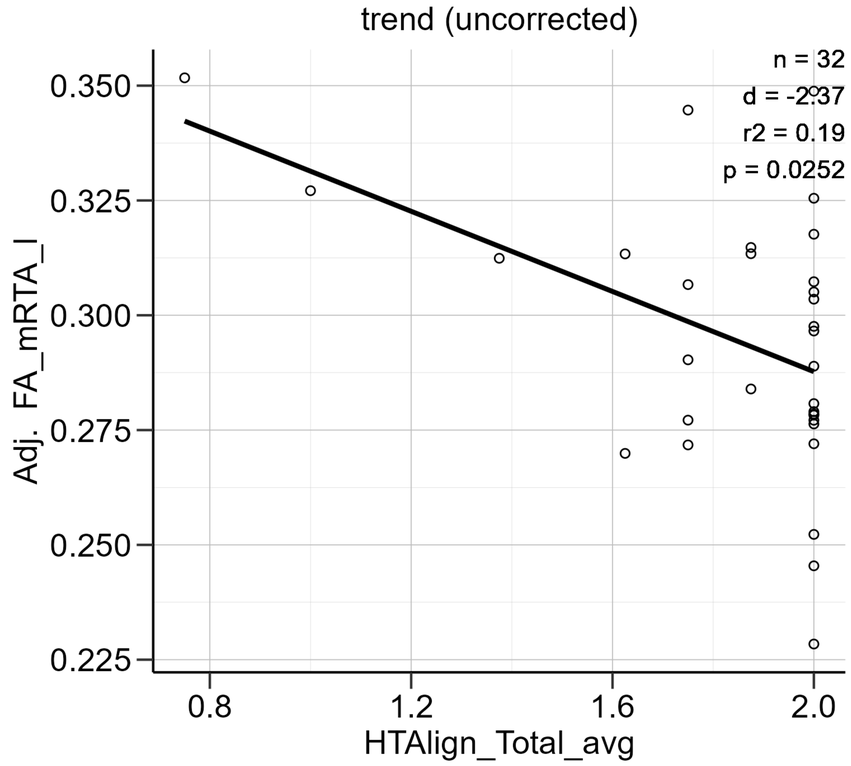


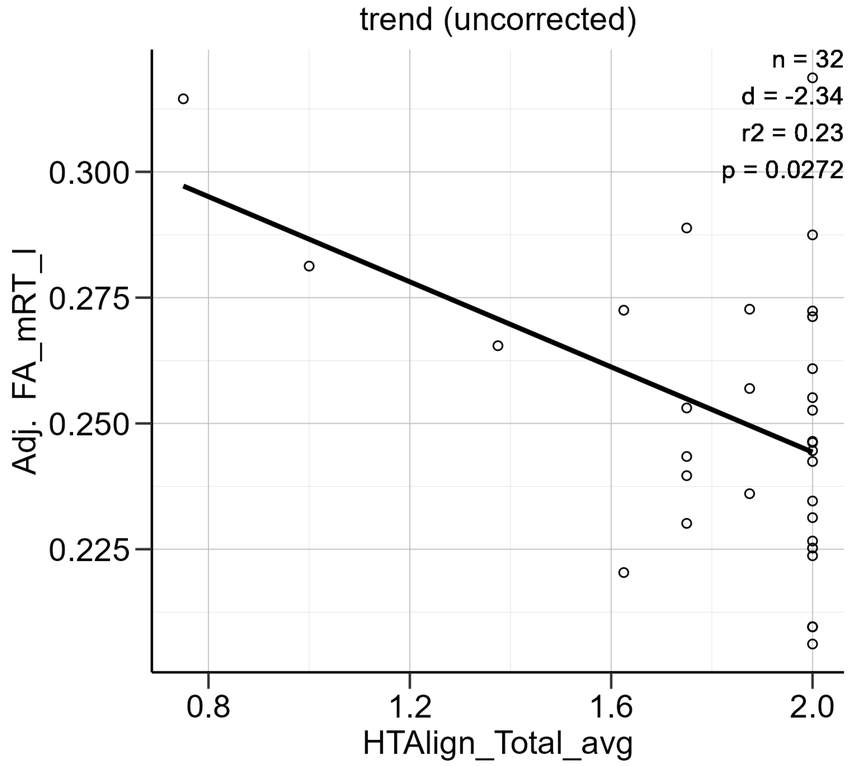


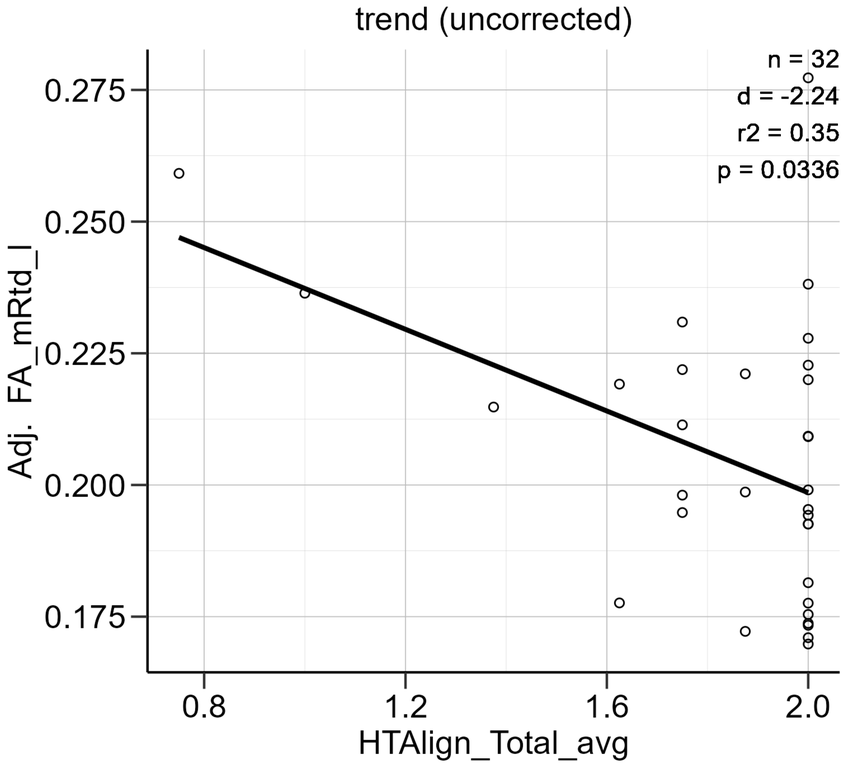




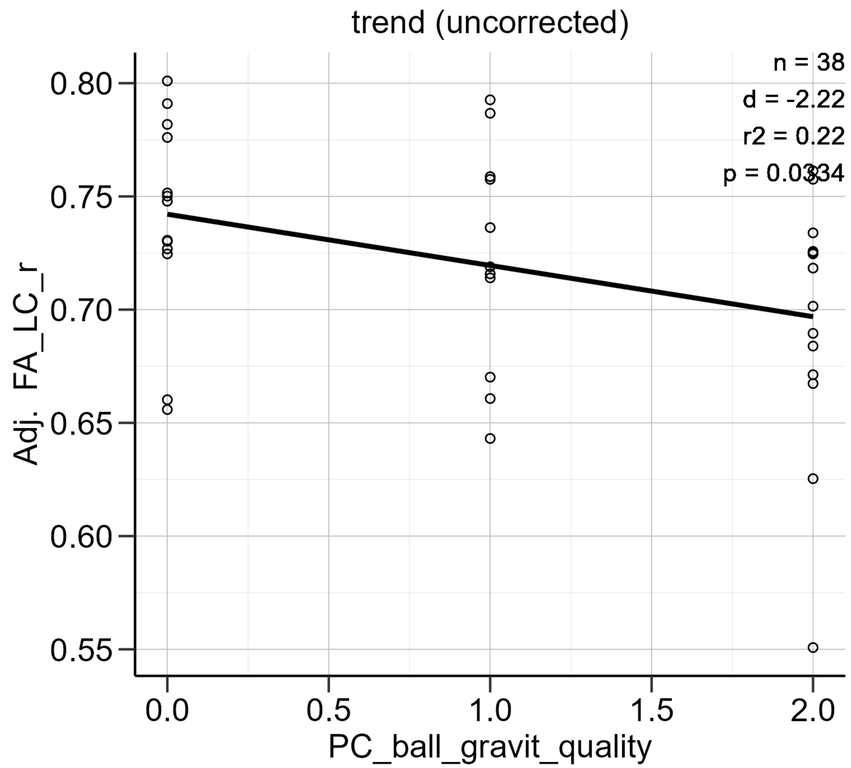
FA ~ HTAlign_Total_avg ('trend (uncorrected)')

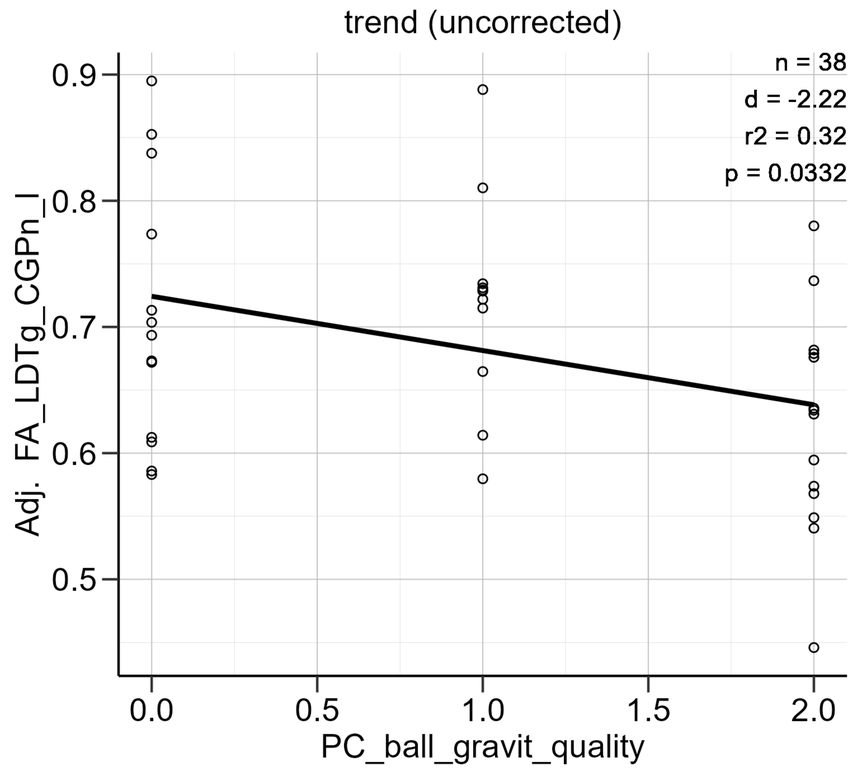


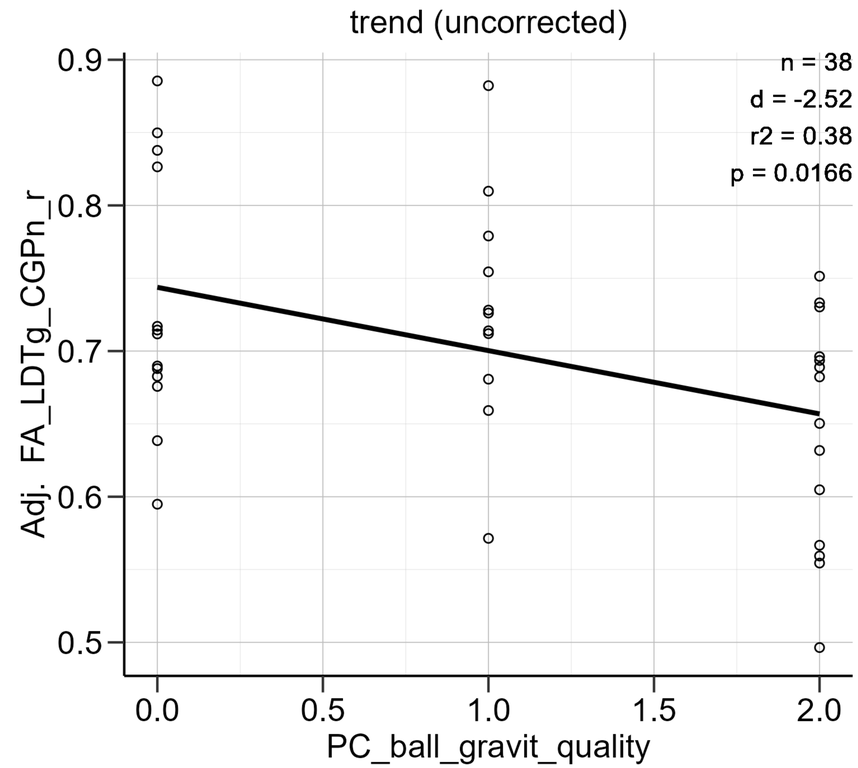


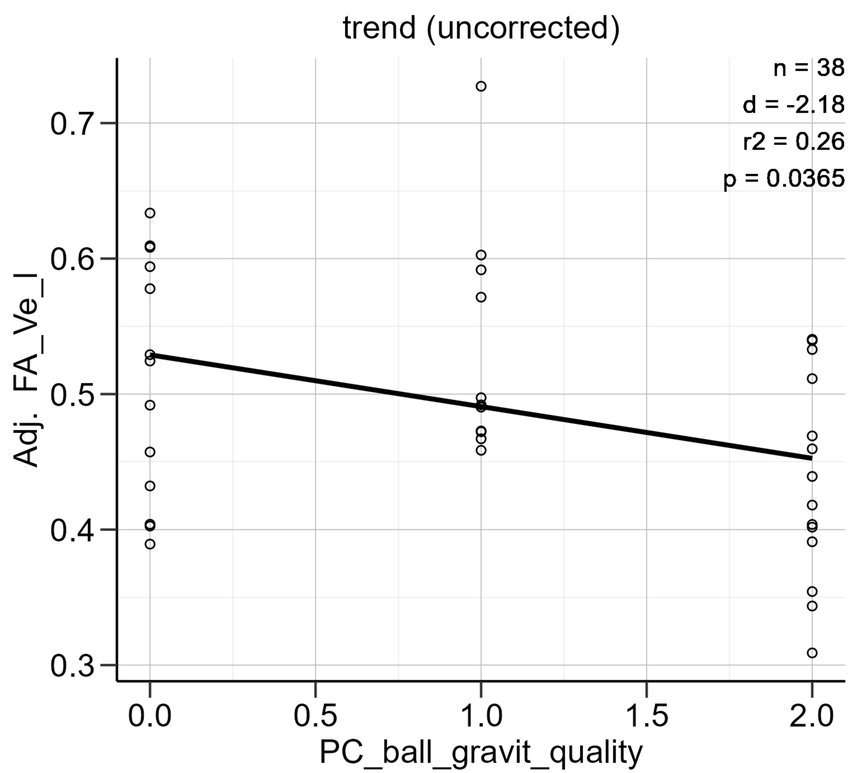


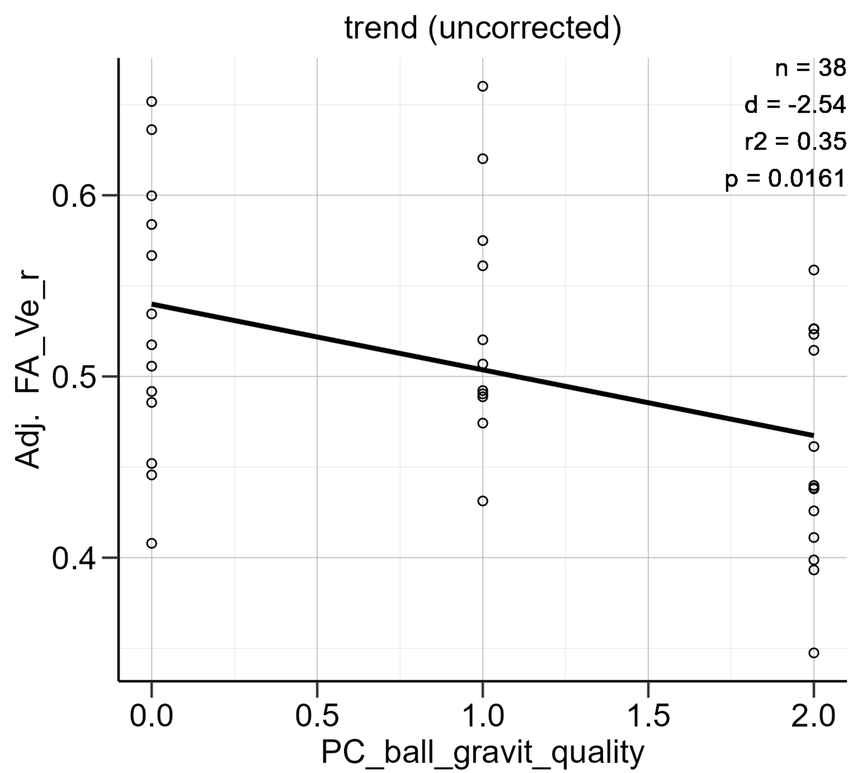
FA ~ PC_ball_gravit_quality ('trend (uncorrected)')



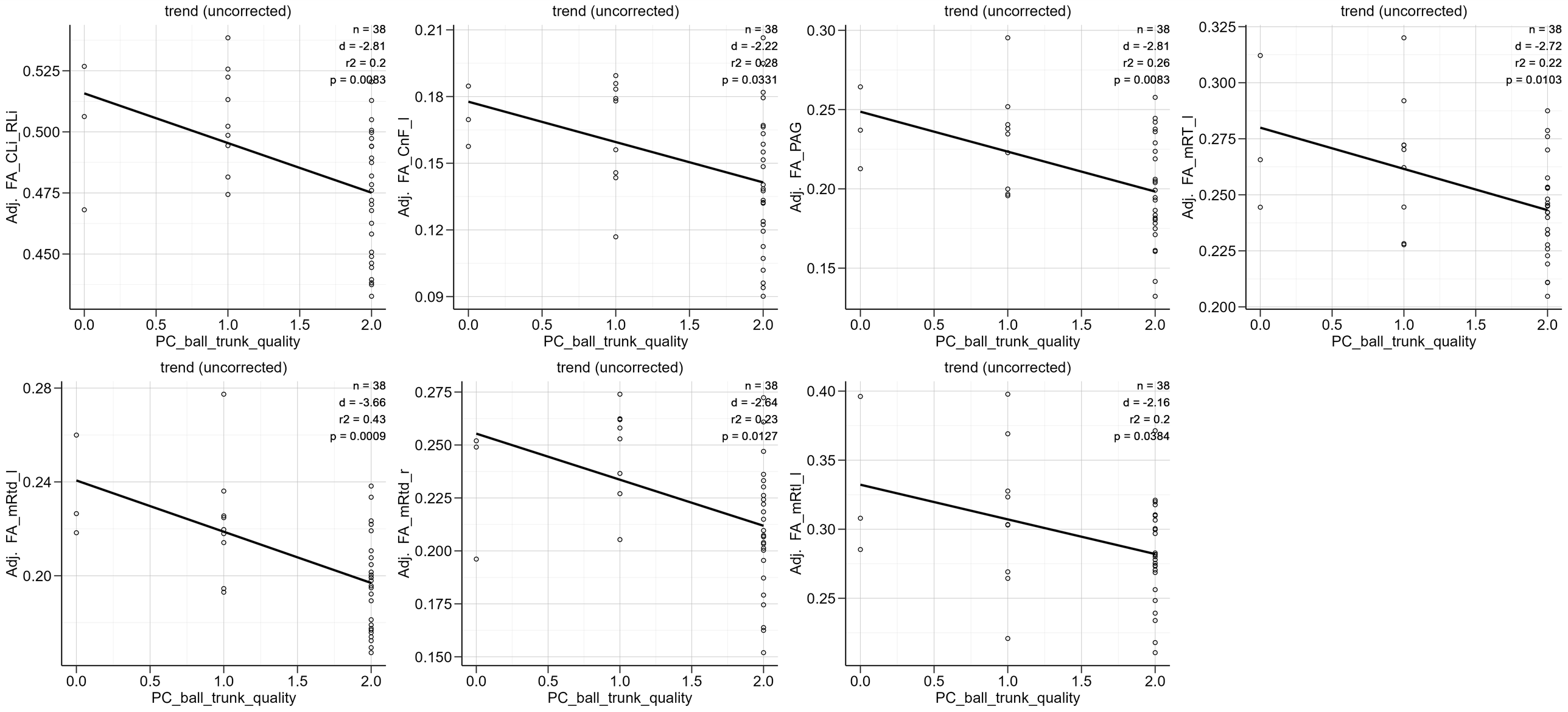




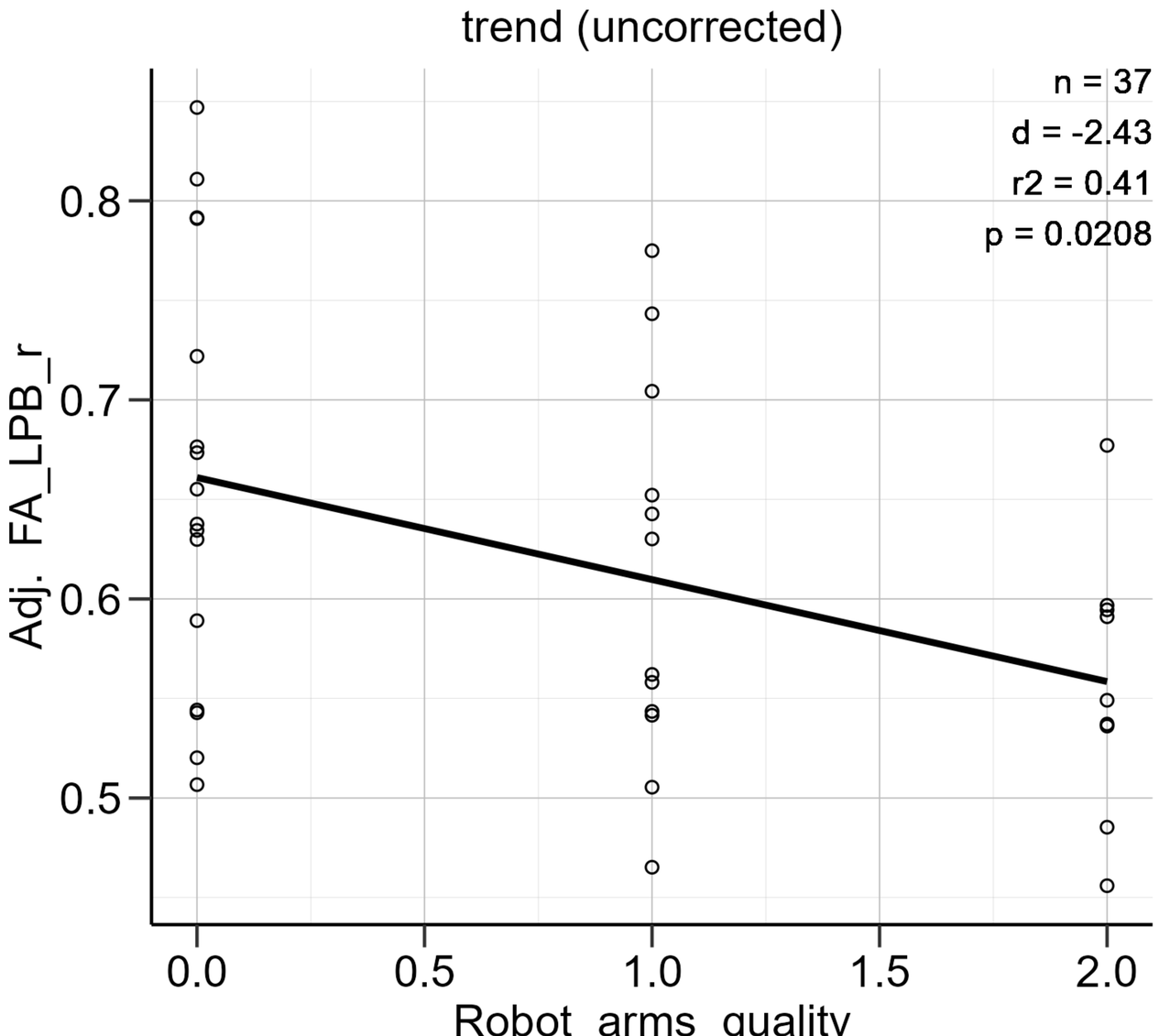


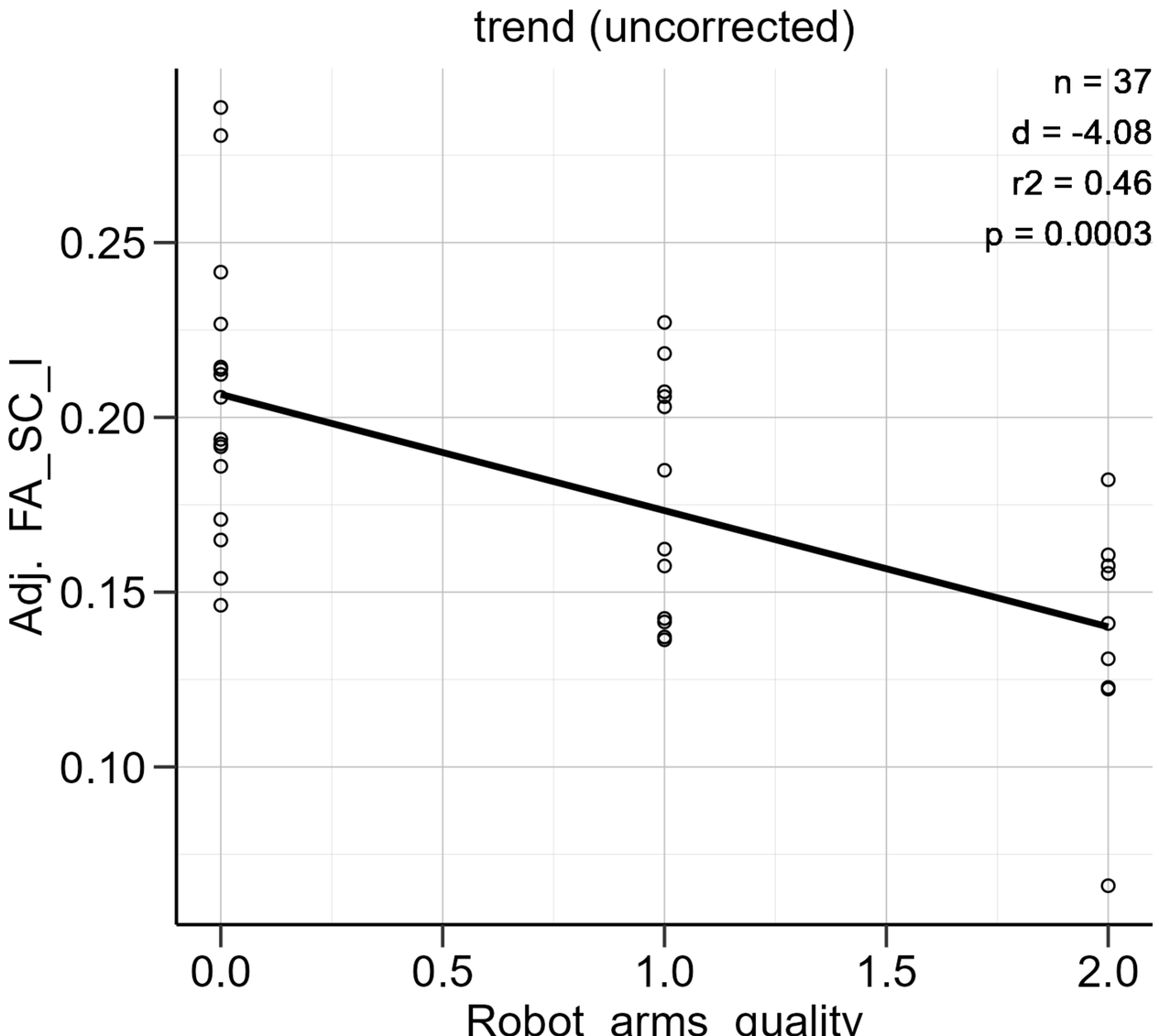


FA ~ PC_ball_trunk_quality ('trend (uncorrected)')

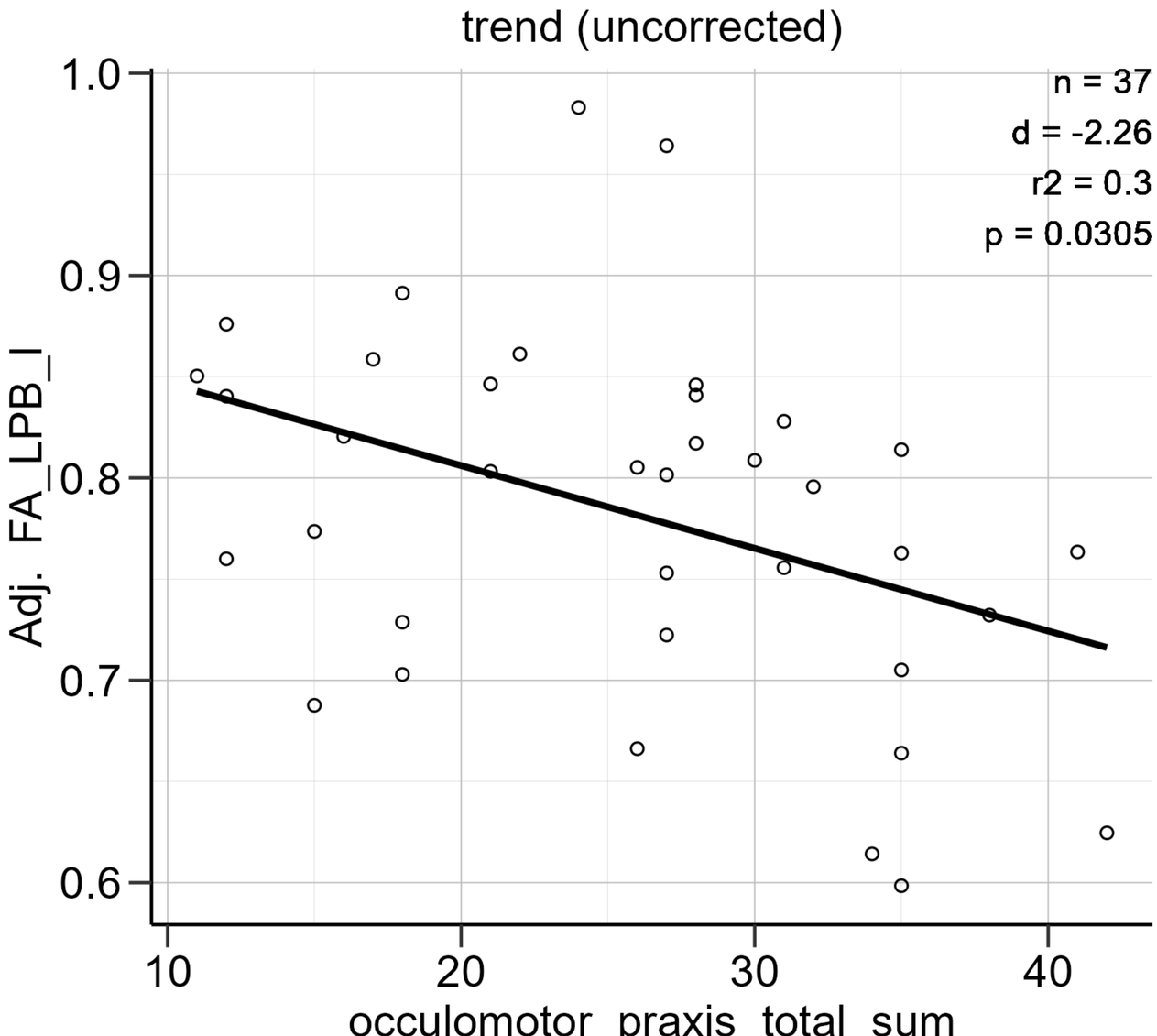


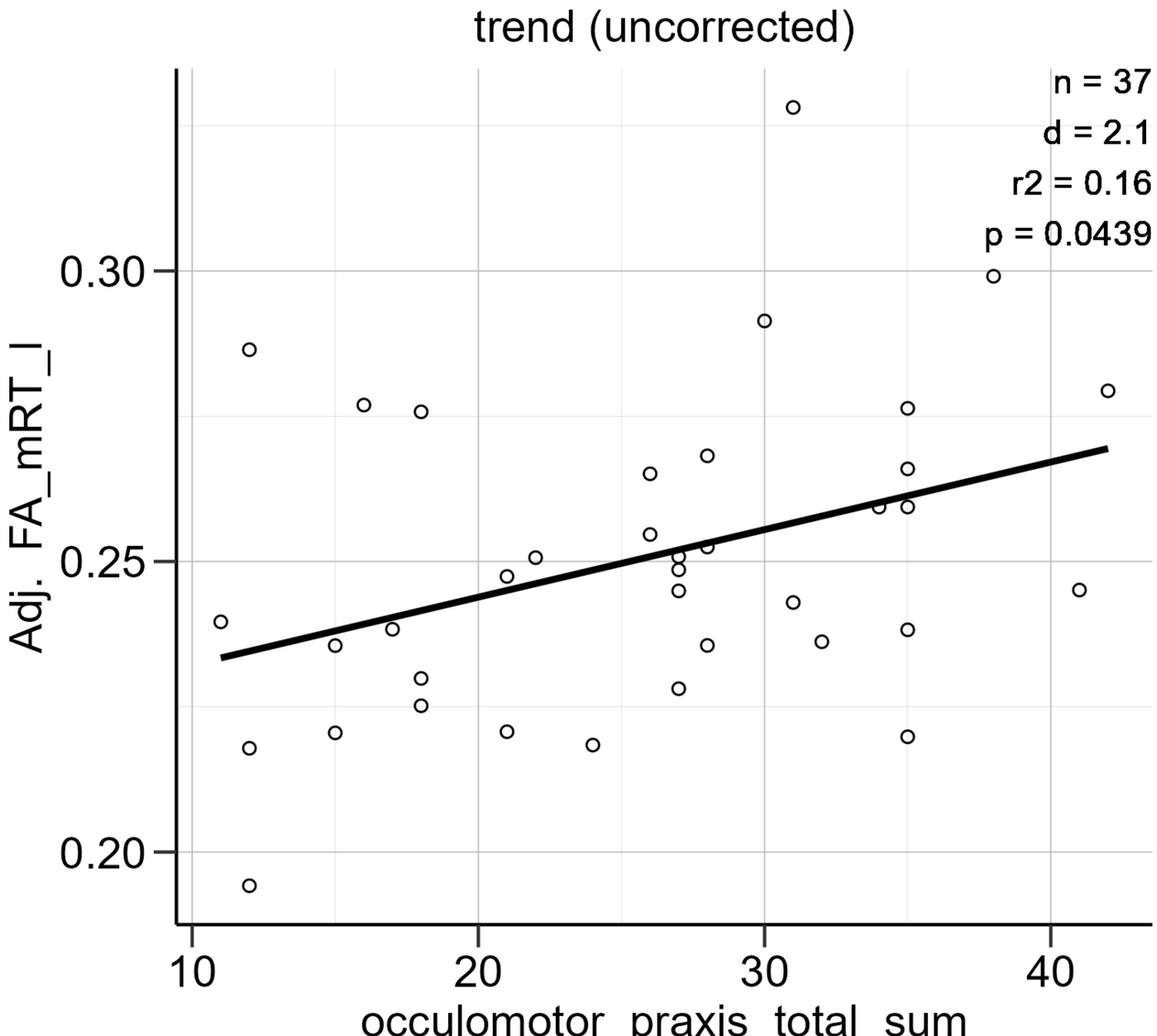
FA ~ Robot_arms_quality ('trend (uncorrected)')



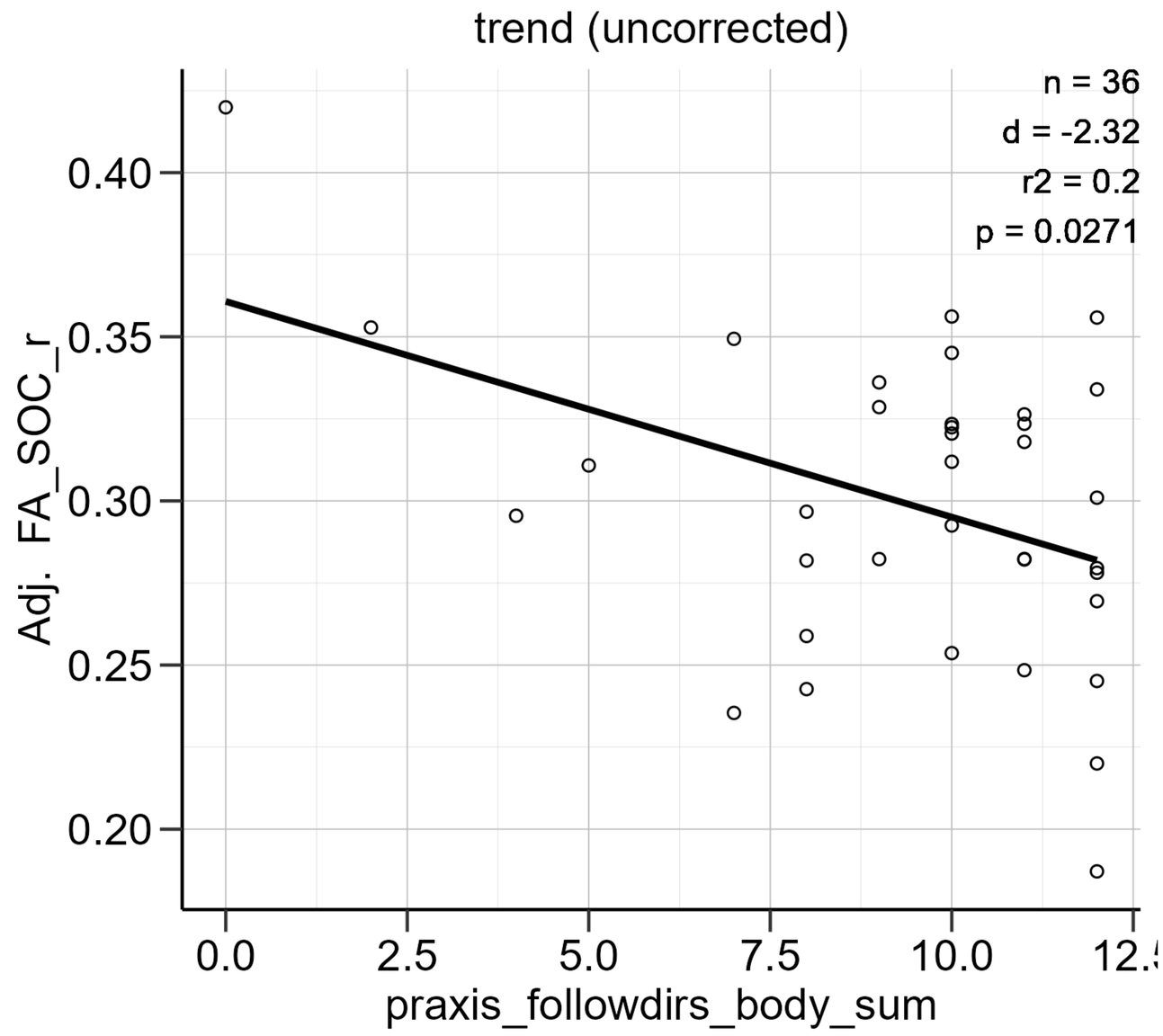


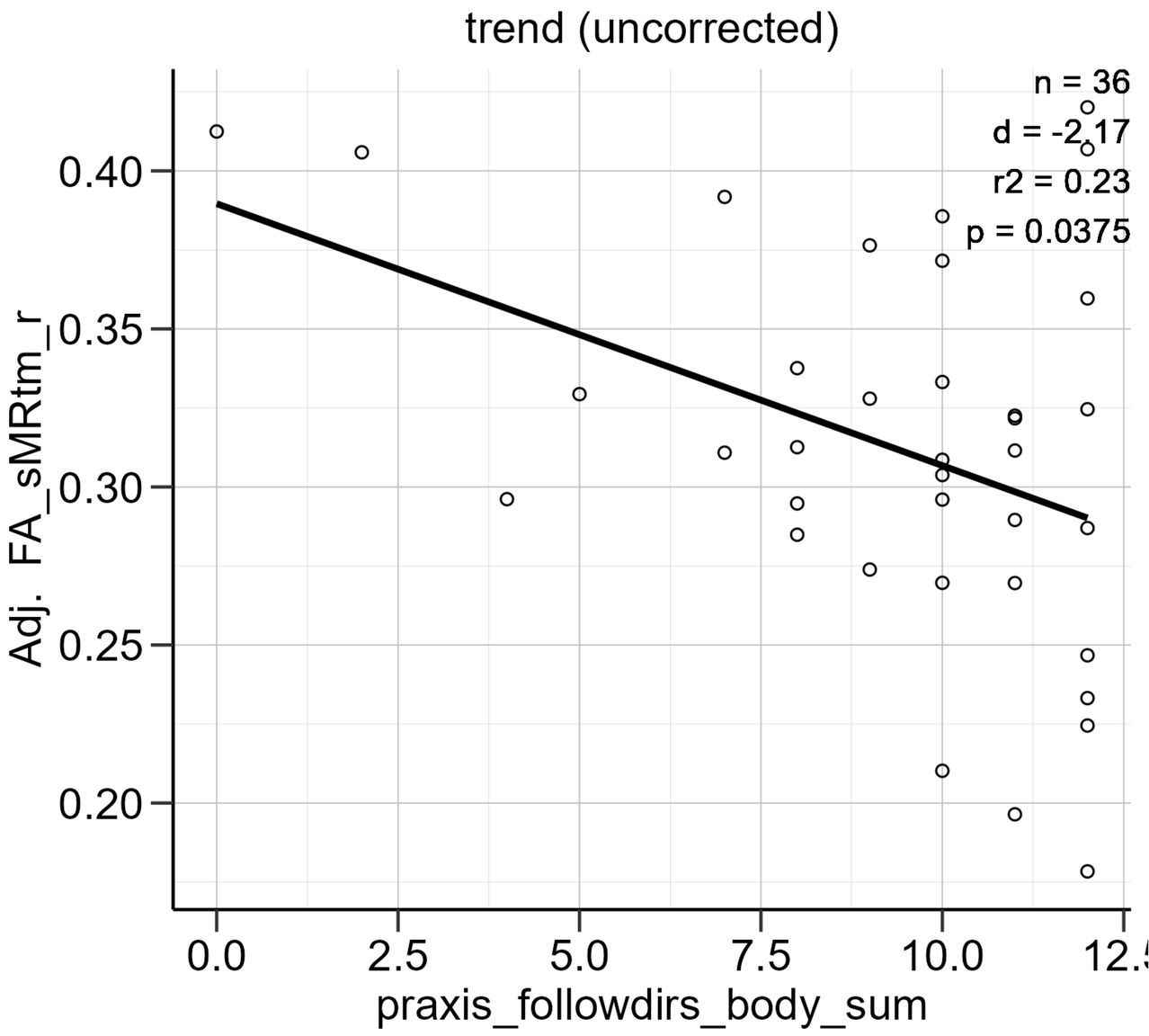
FA ~ occulomotor_praxis_total_sum ('trend (uncorrected)')



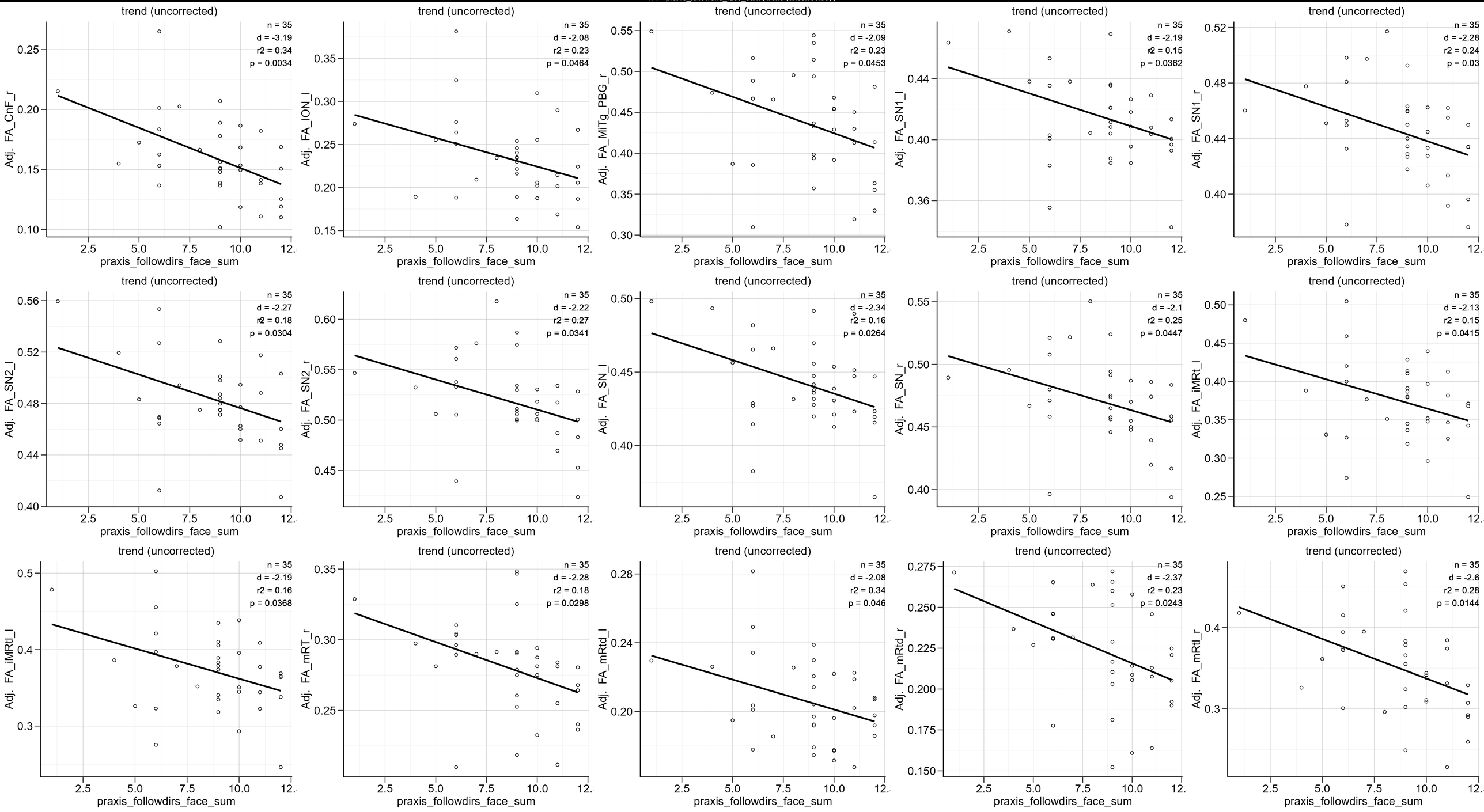


FA ~ praxis_followdirs_body_sum ('trend (uncorrected)')

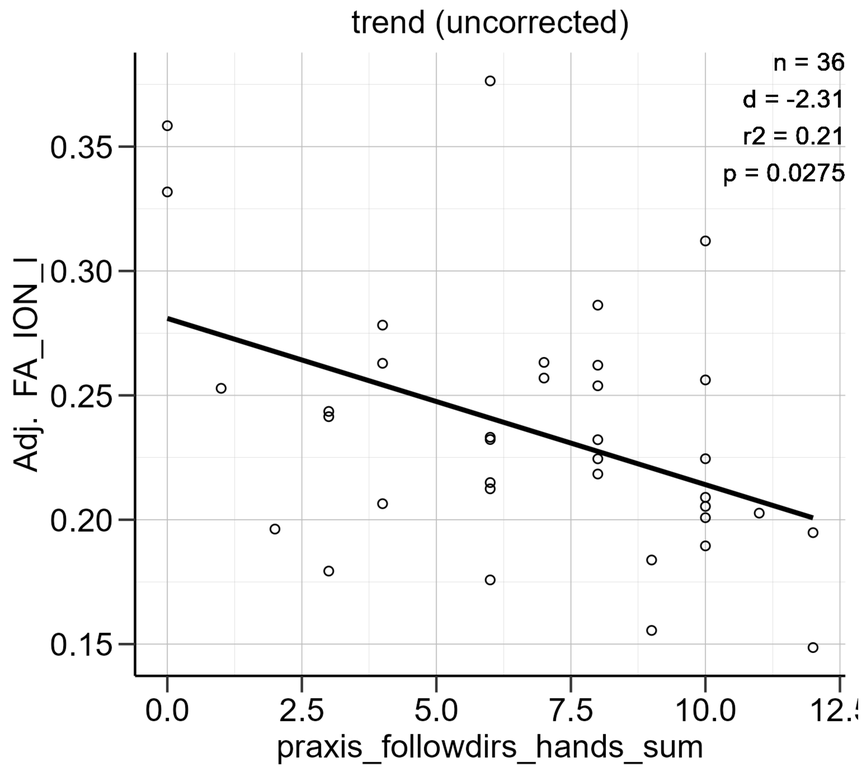


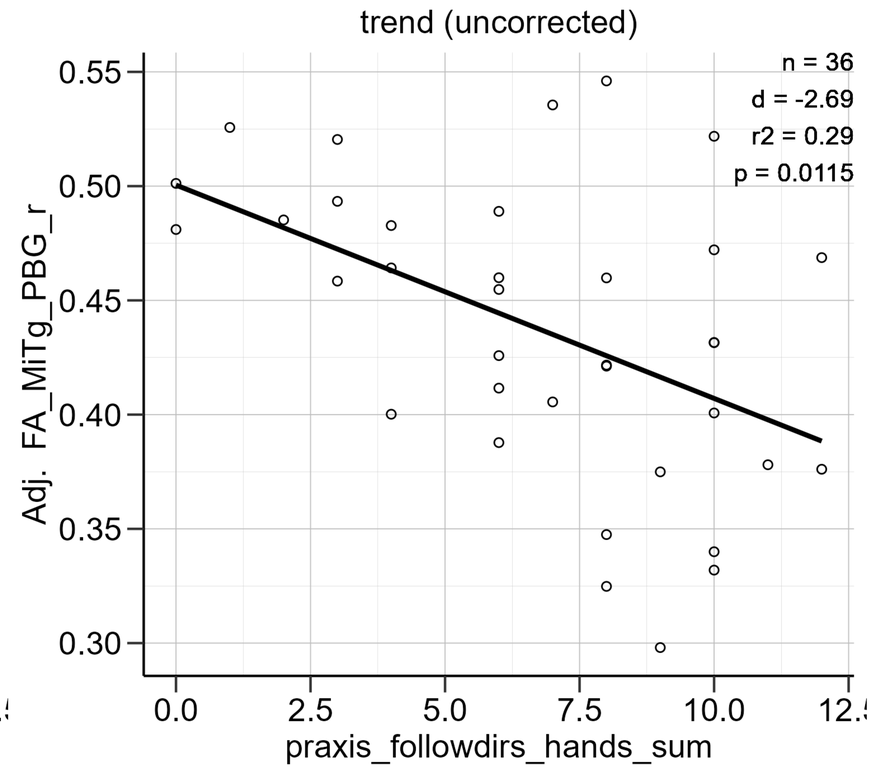


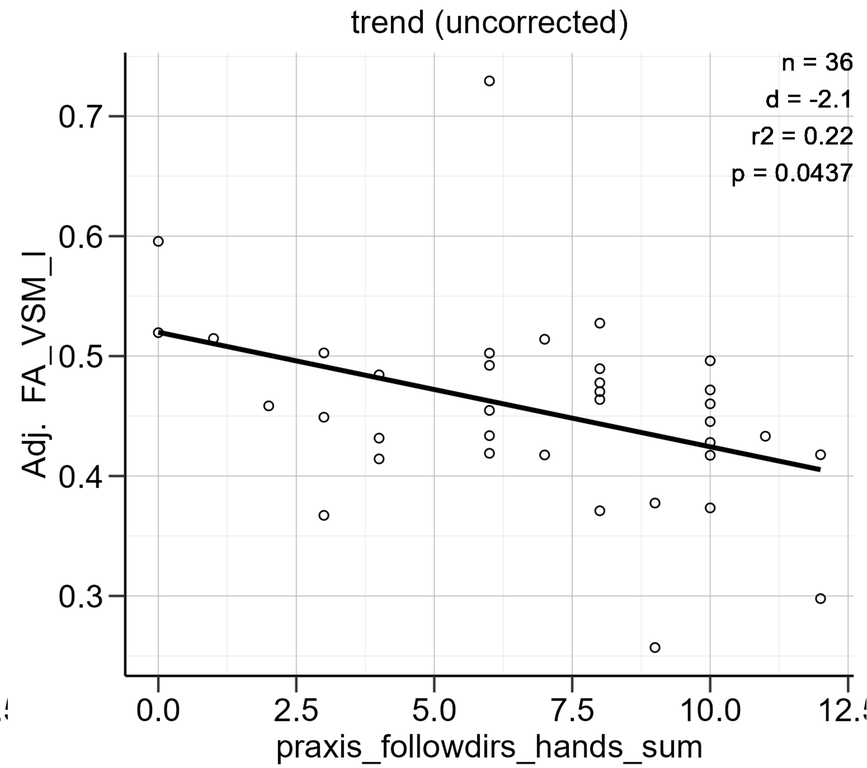
FA ~ praxis_followdirs_face_sum ('trend (uncorrected)')

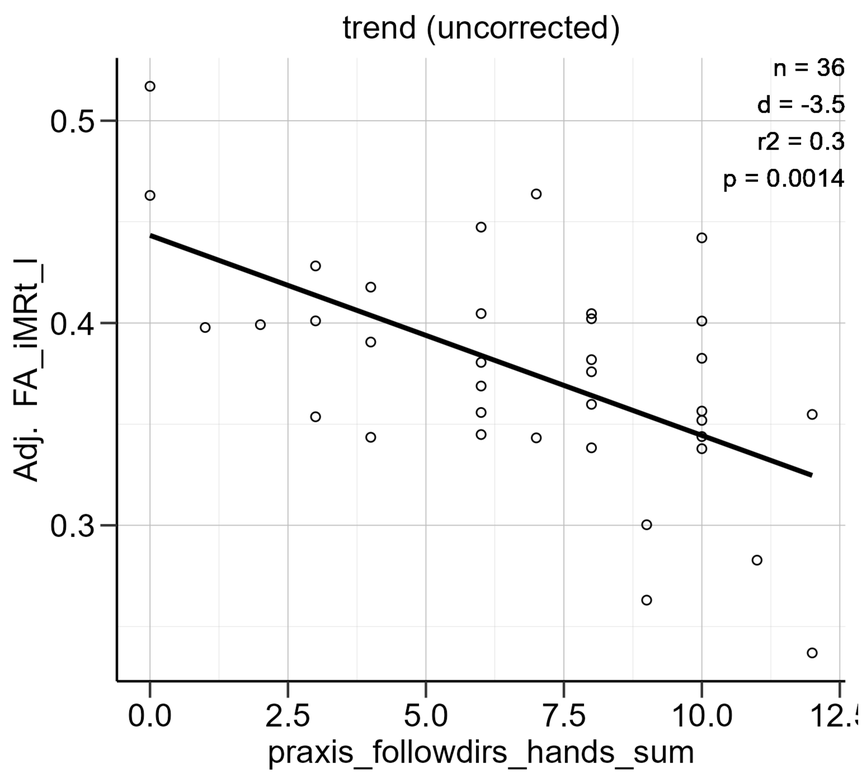


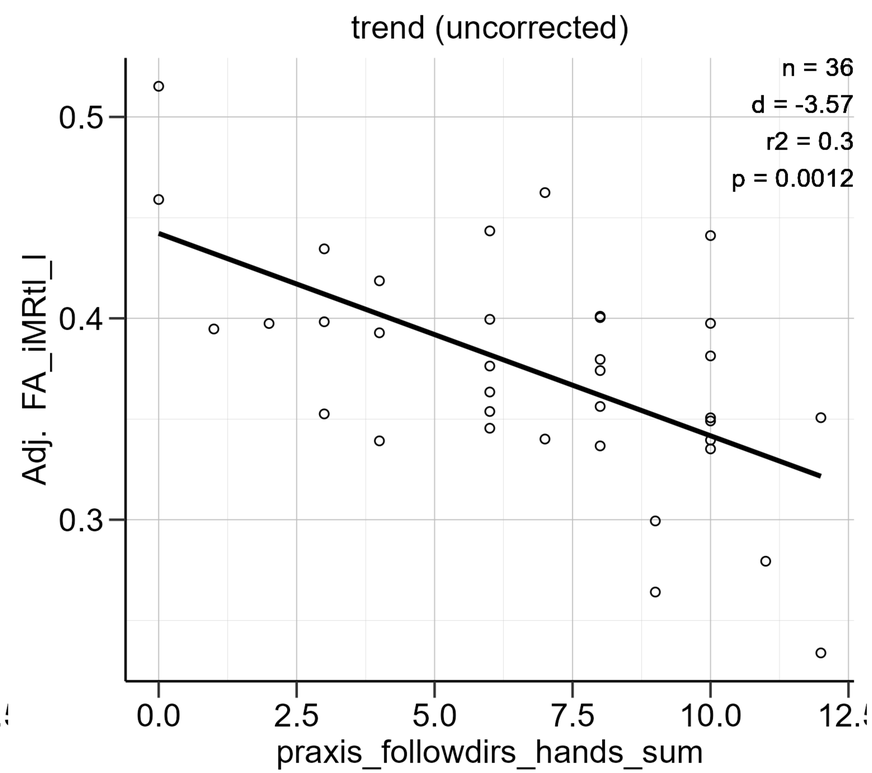
FA ~ praxis_followdirs_hands_sum ('trend (uncorrected)')



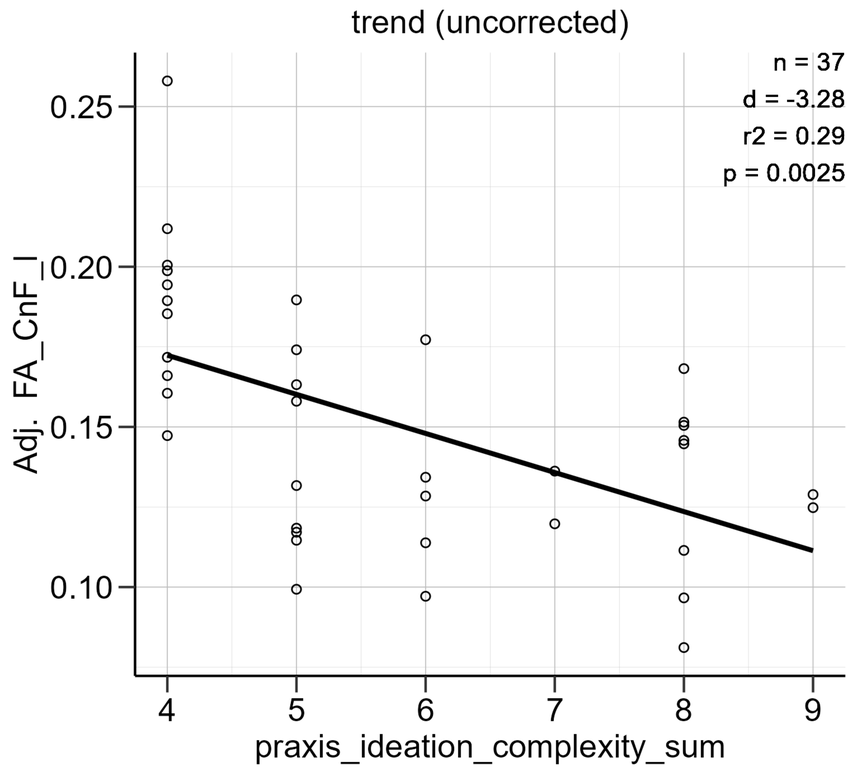


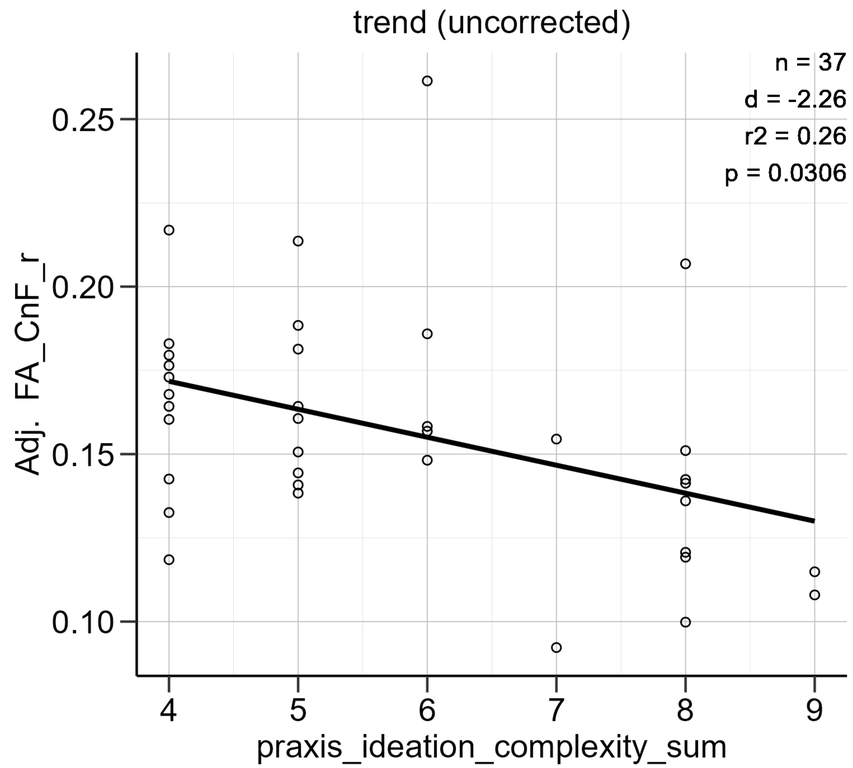


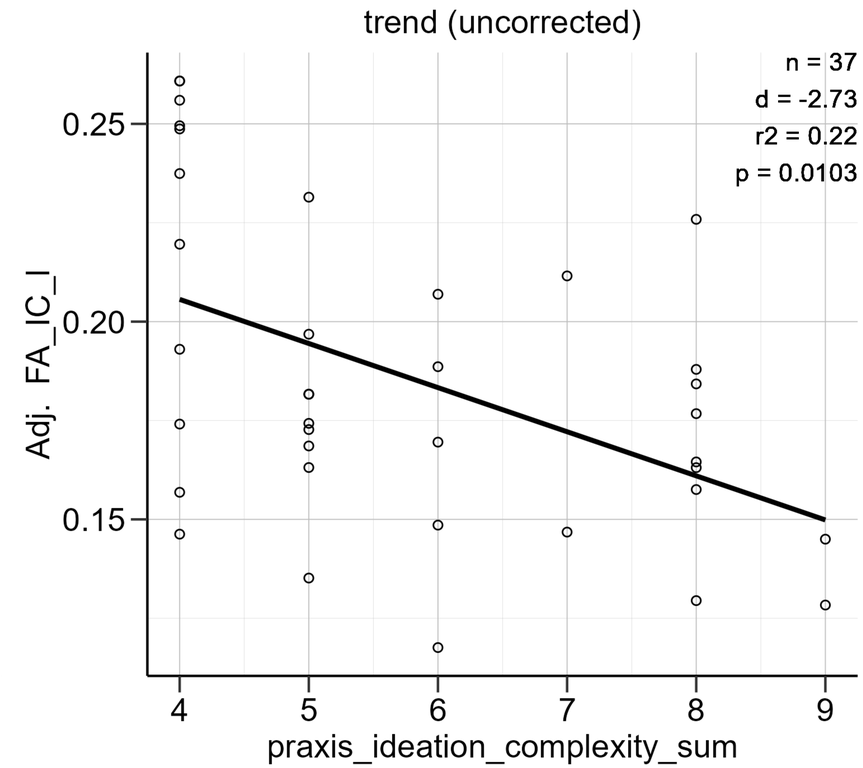


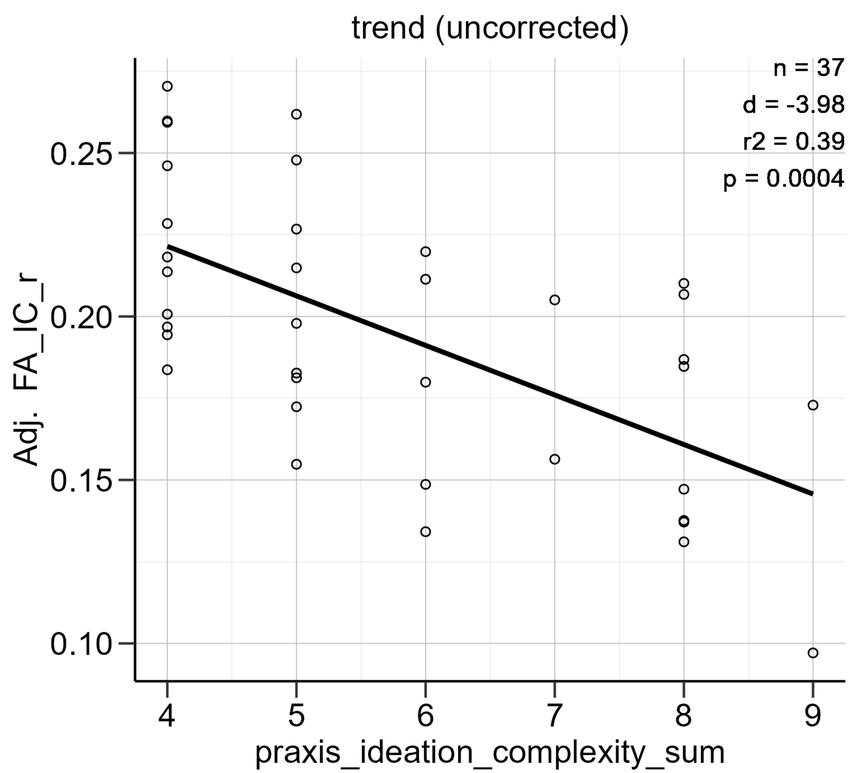


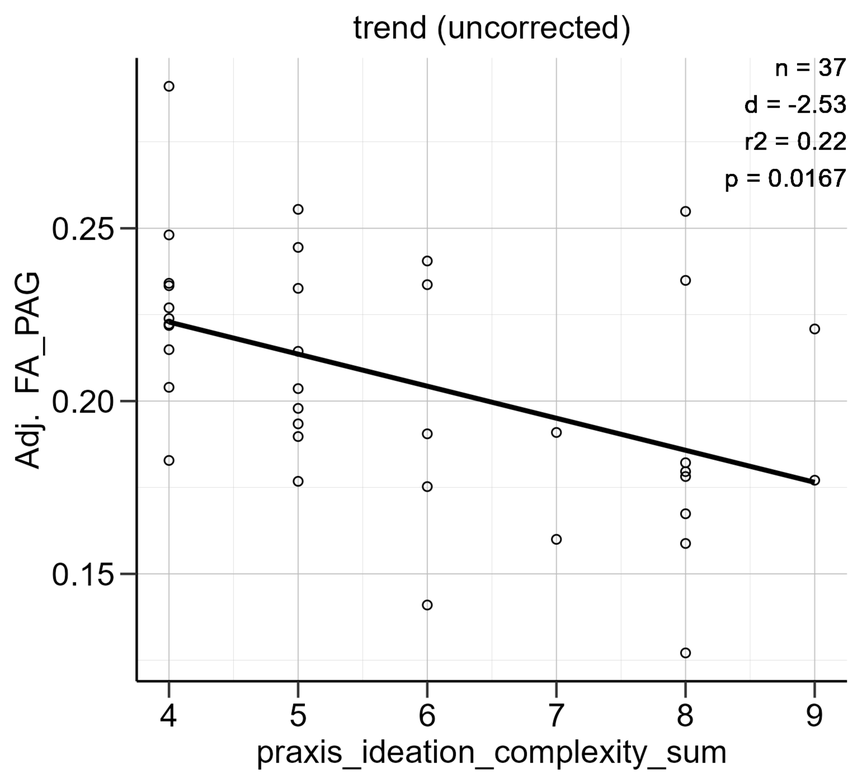
FA ~ praxis_ideation_complexity_sum ('trend (uncorrected)')

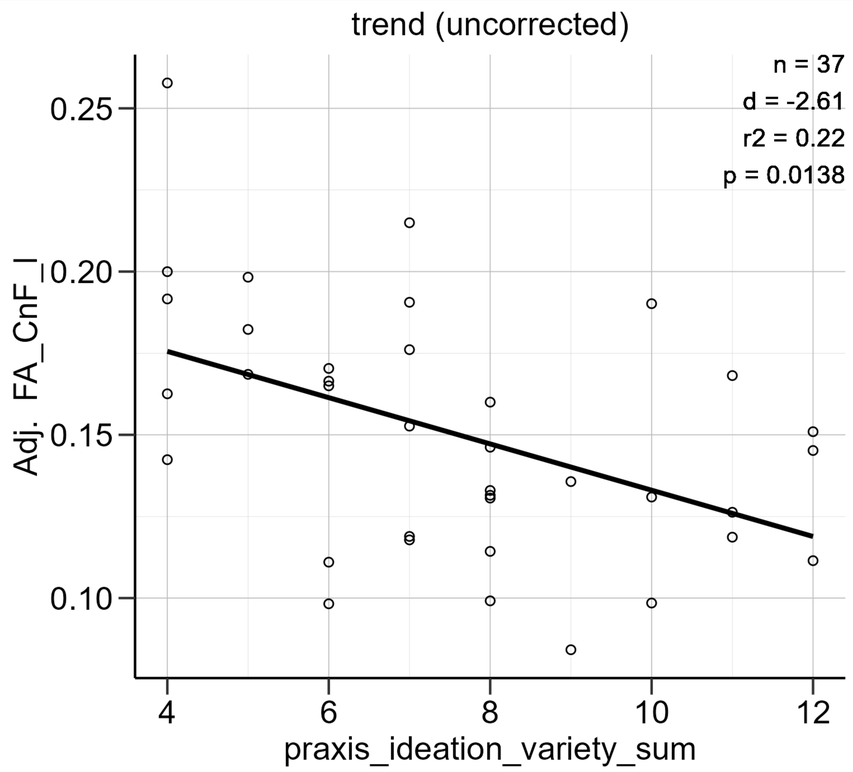


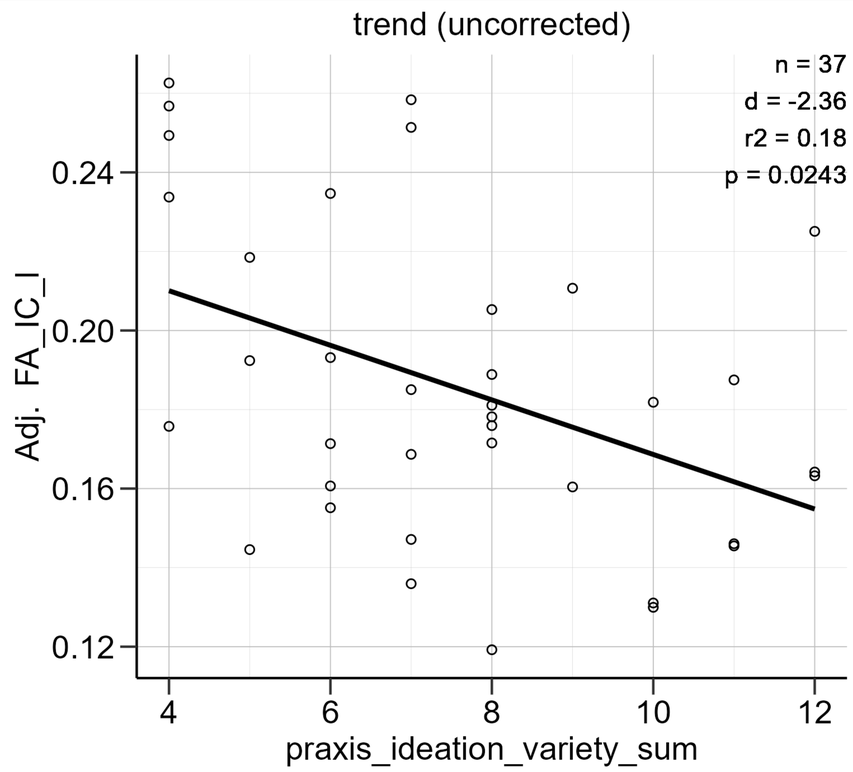


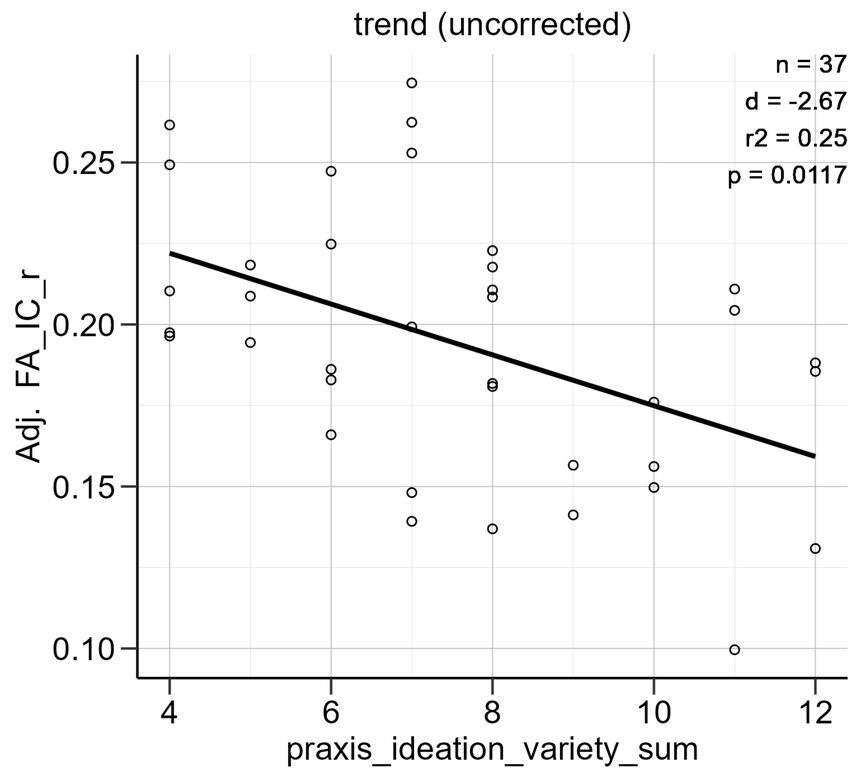


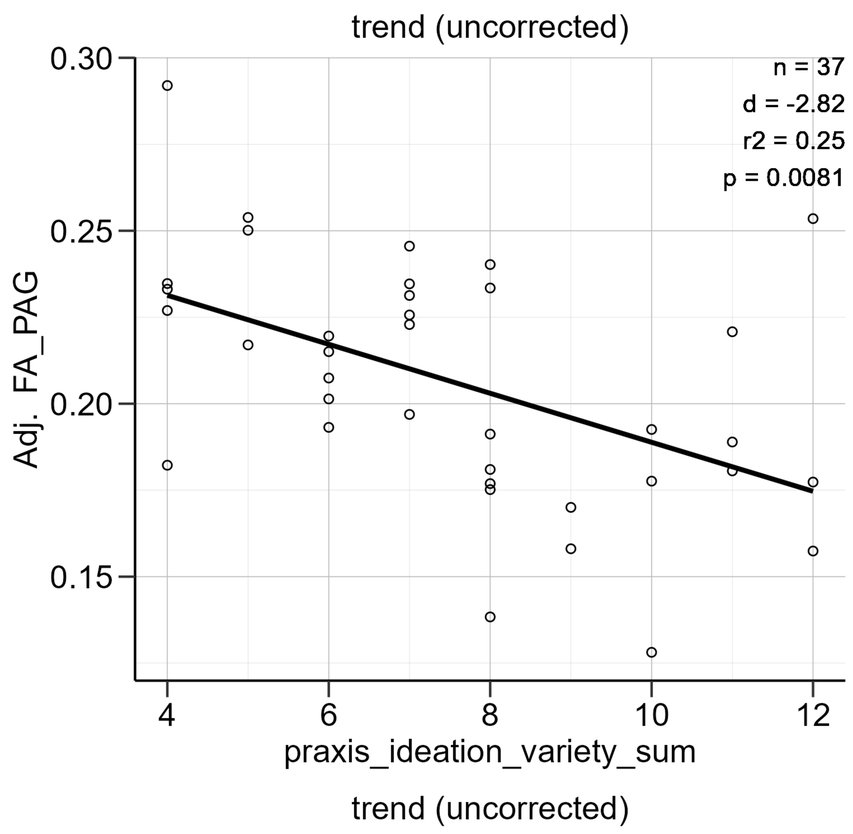


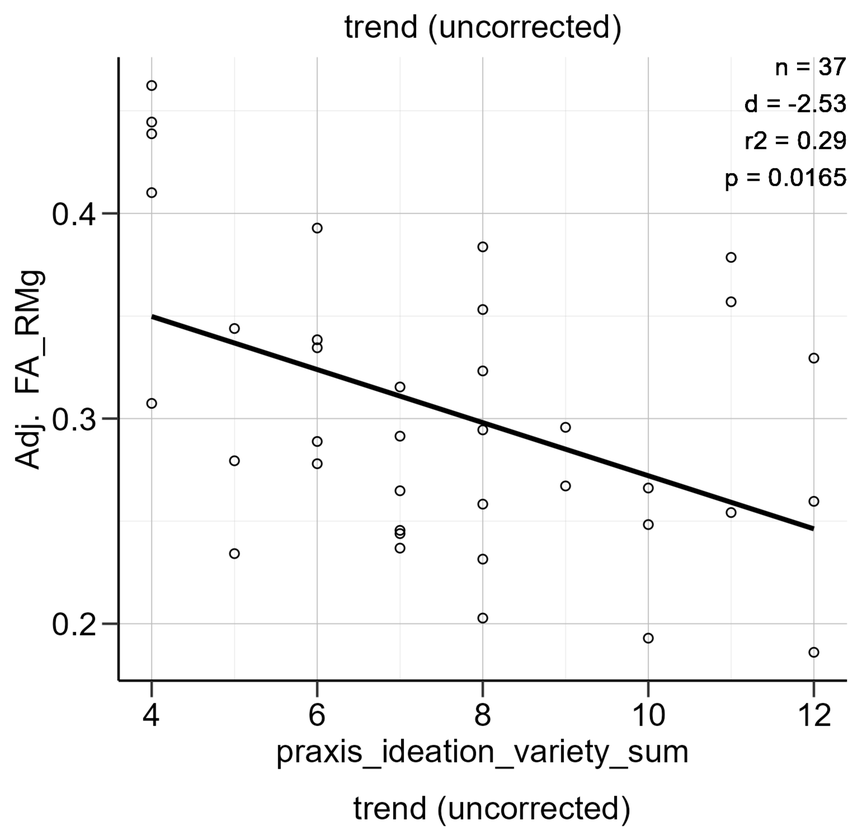


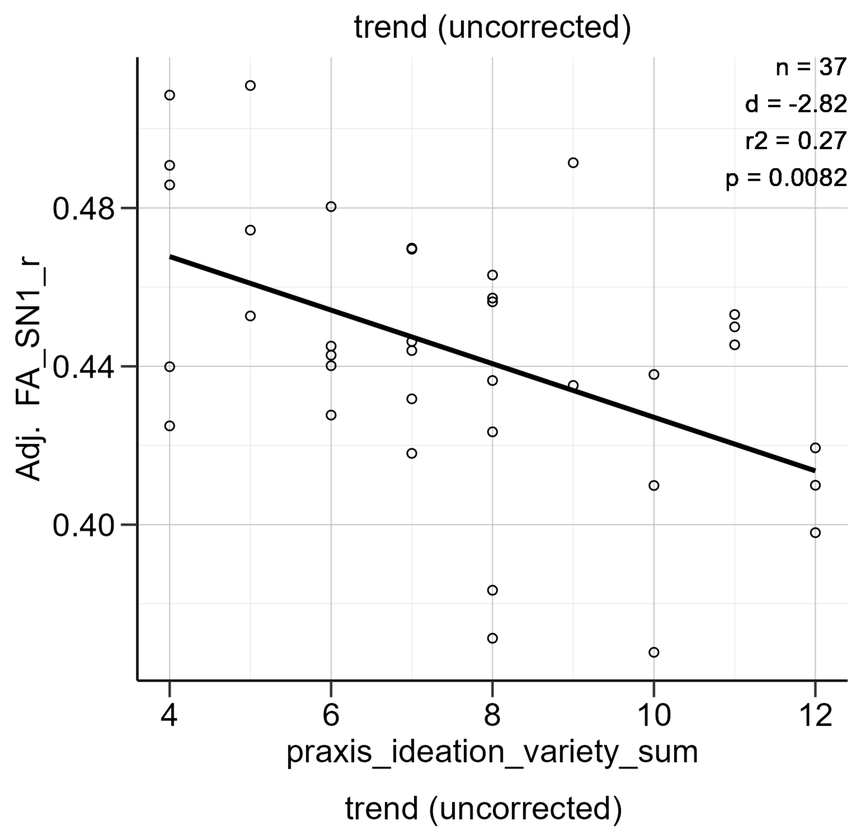

trend (uncorrected)
n = 37
d = -2.61
r2 = 0.22
p = 0.0138
Adj. FA_CnF_l
praxis_ideation_variety_sum

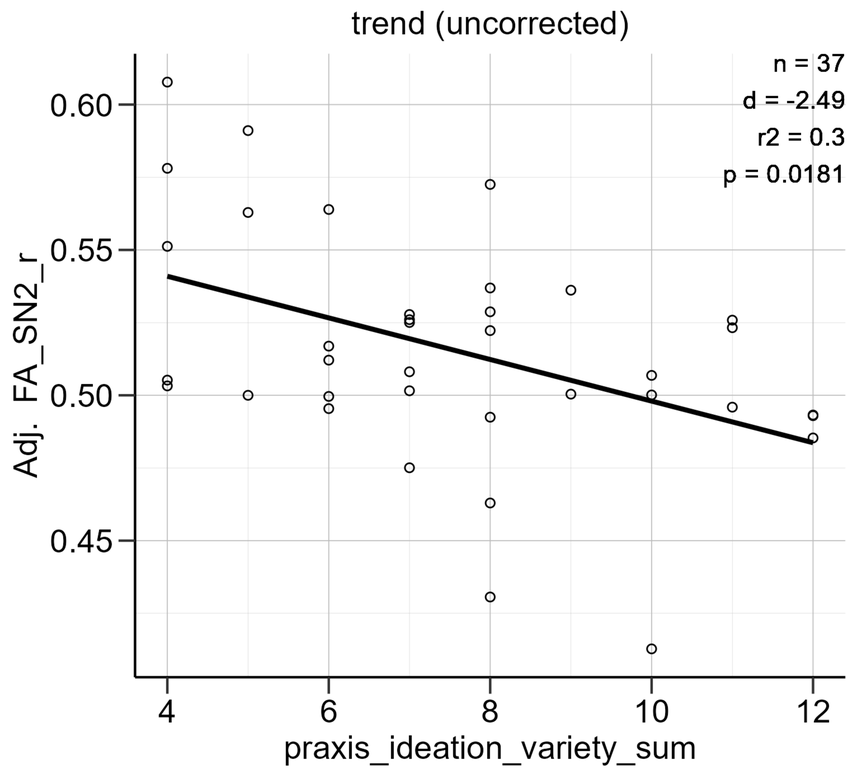

trend (uncorrected)
n = 37
d = -2.36
r2 = 0.18
p = 0.0243
Adj. FA_IC_l
praxis_ideation_variety_sum

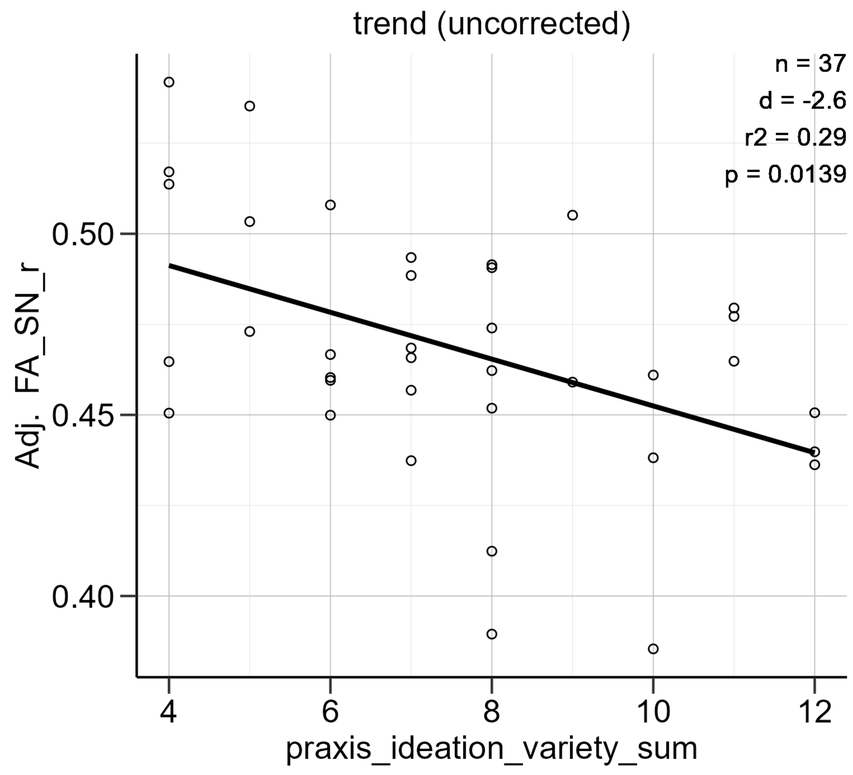

trend (uncorrected)
n = 37
d = -2.67
r2 = 0.25
p = 0.0117
Adj. FA_IC_r
praxis_ideation_variety_sum

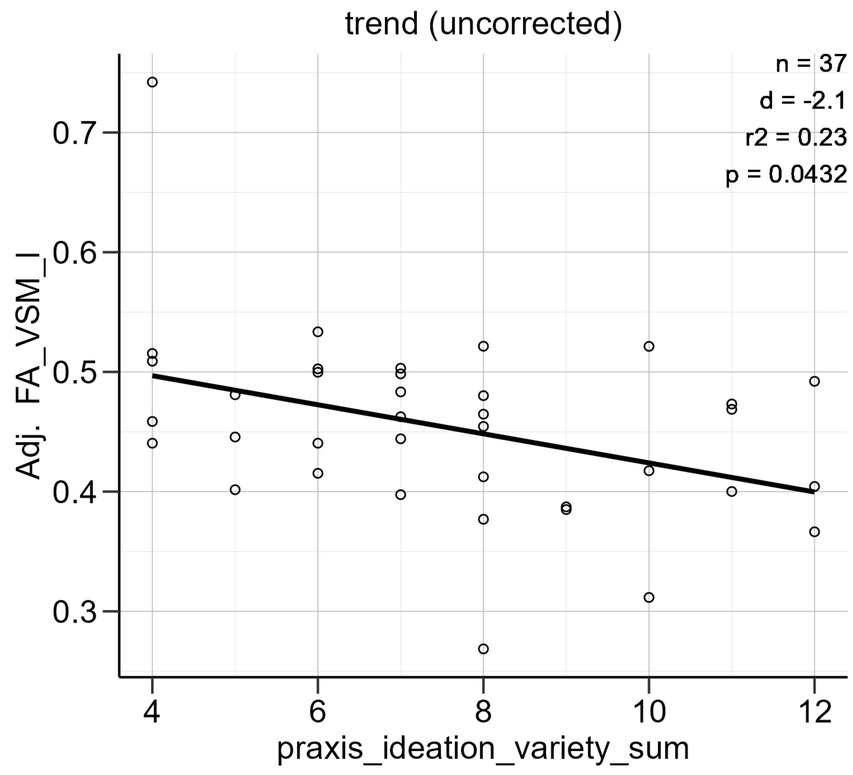

trend (uncorrected)
n = 37
d = -2.82
r2 = 0.25
p = 0.0081
Adj. FA_PAG
praxis_ideation_variety_sum


trend (uncorrected)
n = 37
d = -2.53
r2 = 0.29
p = 0.0165
Adj. FA_RMg
praxis_ideation_variety_sum

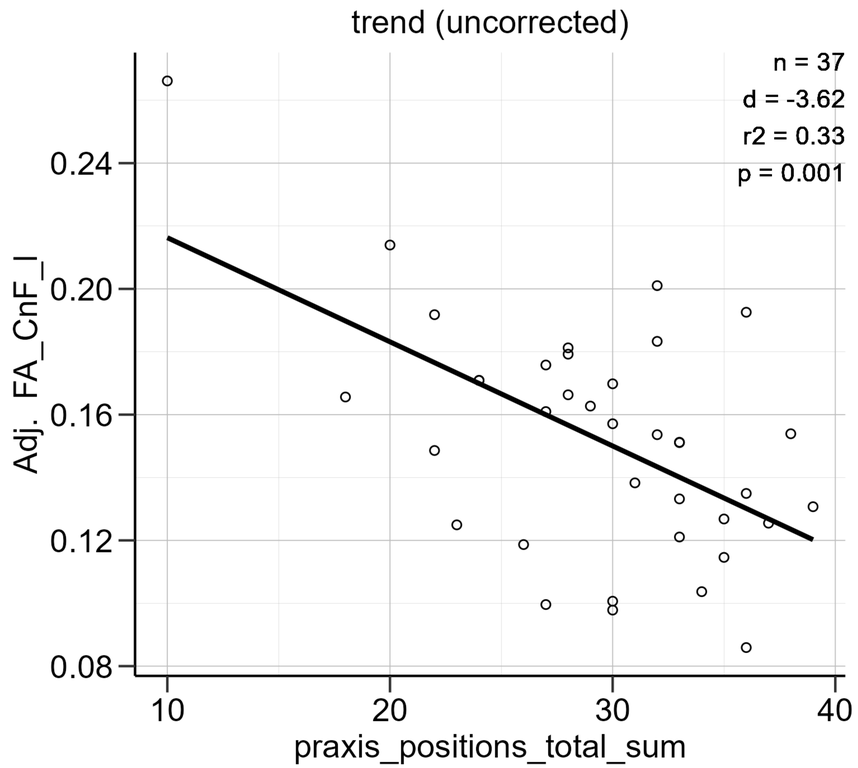

trend (uncorrected)
n = 37
d = -2.82
r2 = 0.27
p = 0.0082
Adj. FA_SN1_r
praxis_ideation_variety_sum

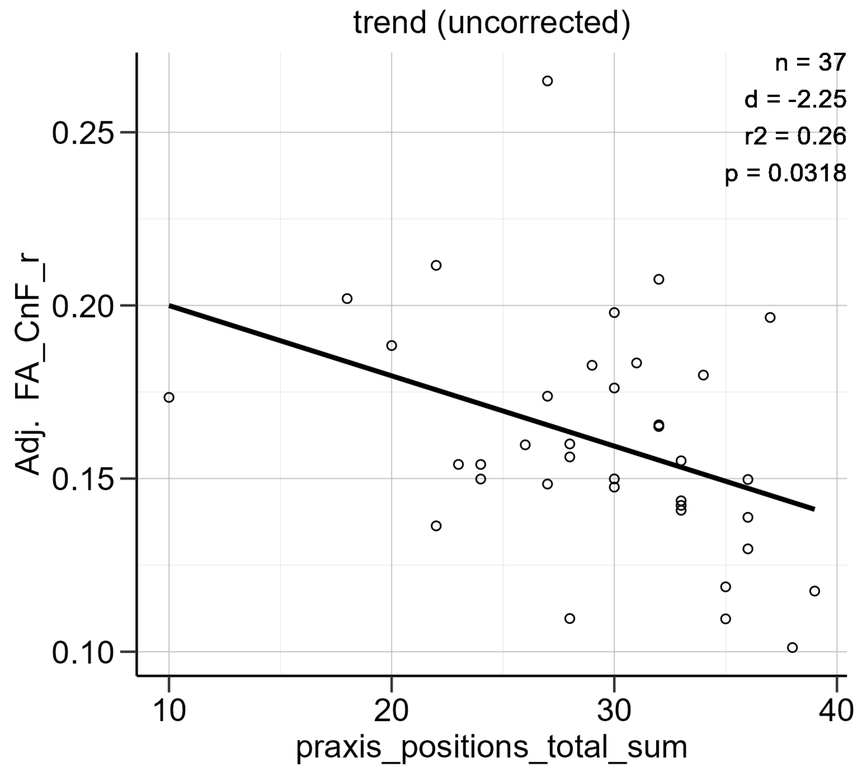

trend (uncorrected)
n = 37
d = -2.49
r2 = 0.3
p = 0.0181
Adj. FA_SN2_r
praxis_ideation_variety_sum

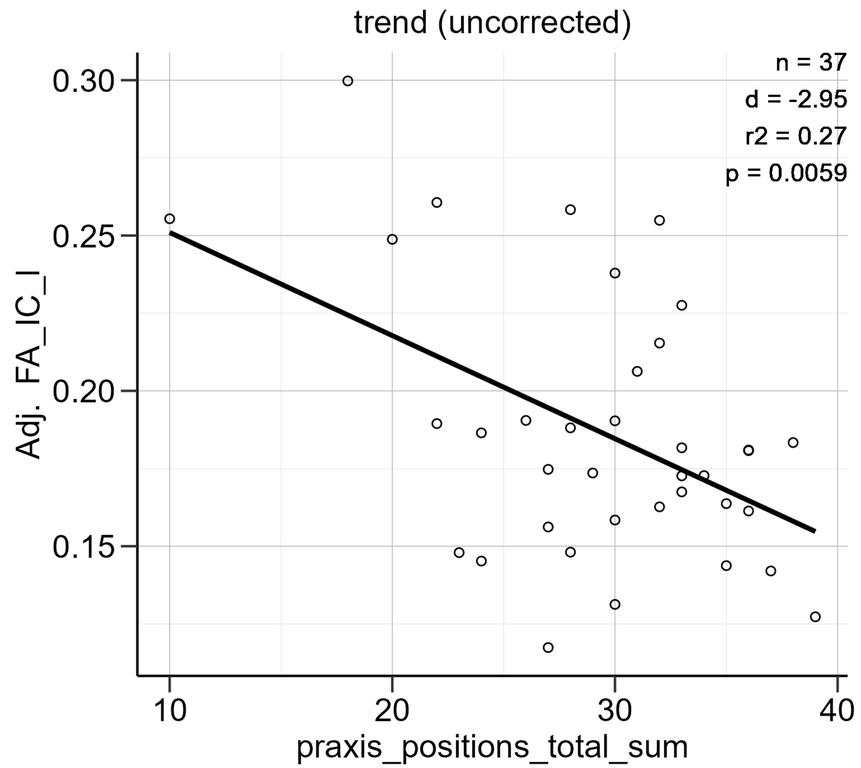

trend (uncorrected)
n = 37
d = -2.6
r2 = 0.29
p = 0.0139
Adj. FA_SN_r
praxis_ideation_variety_sum

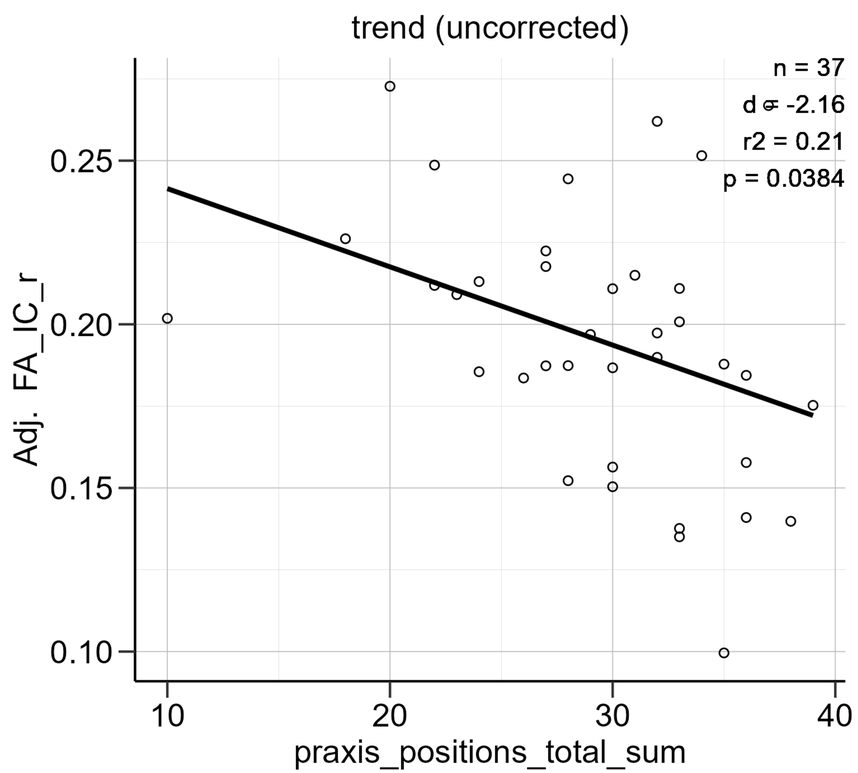

trend (uncorrected)
n = 37
d = -2.1
r2 = 0.23
p = 0.0432
Adj. FA_VSM_l
praxis_ideation_variety_sum

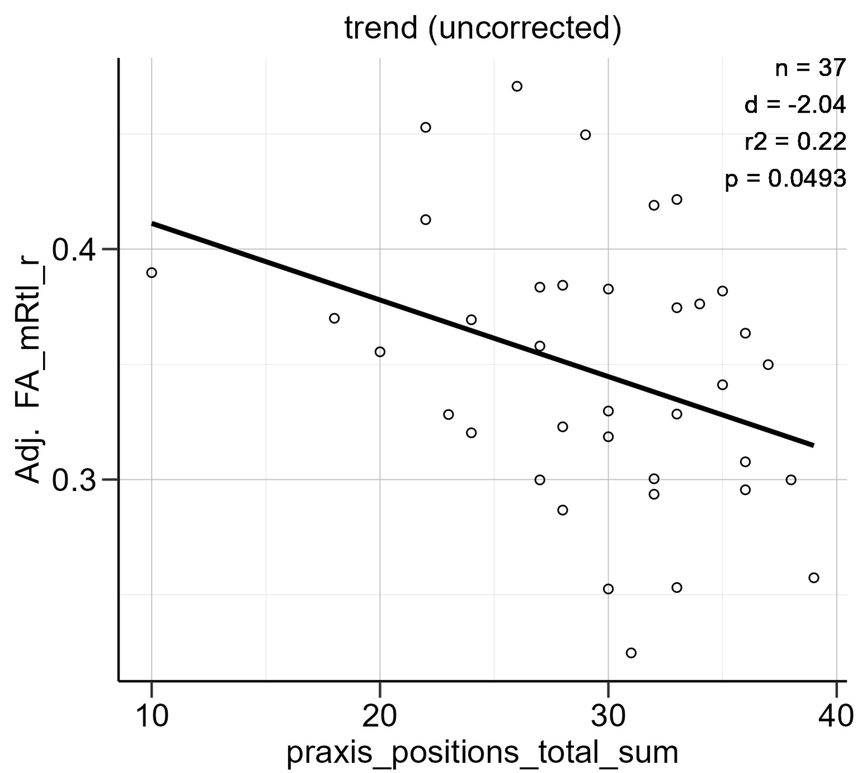
FA ~ praxis_positions_total_sum ('trend (uncorrected)')

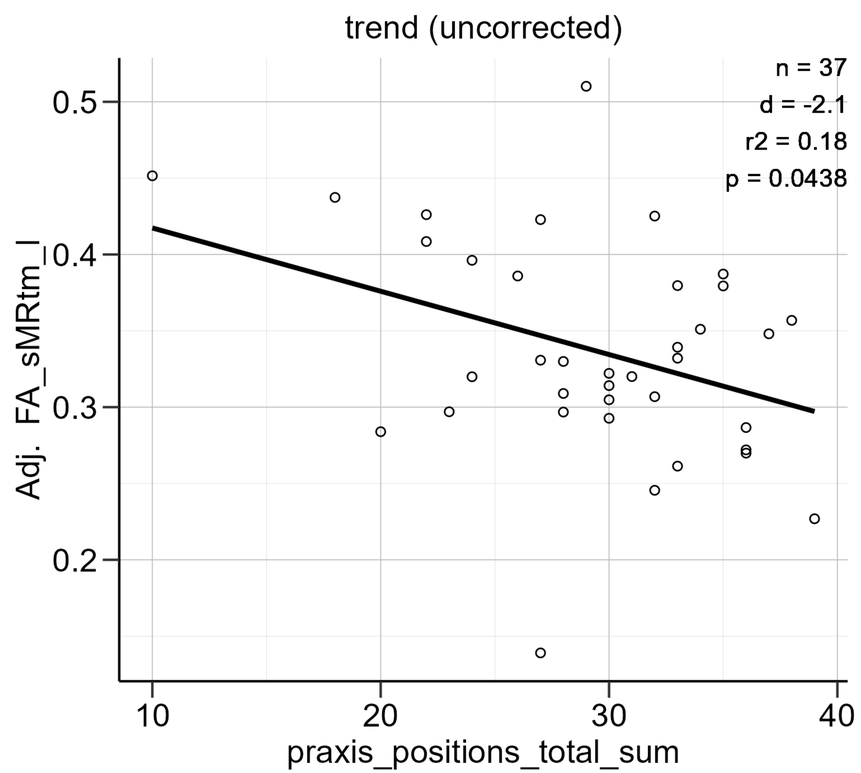




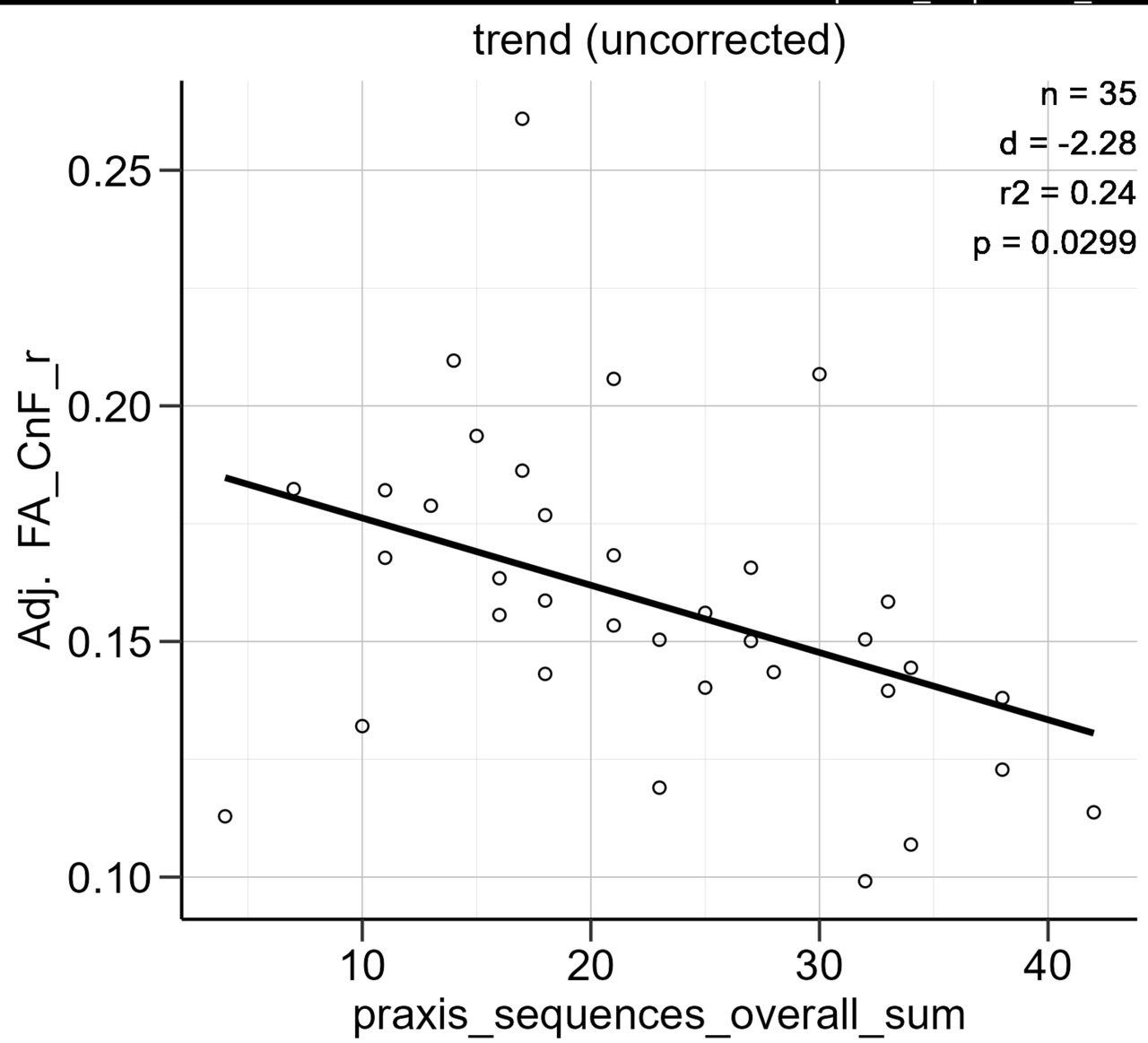


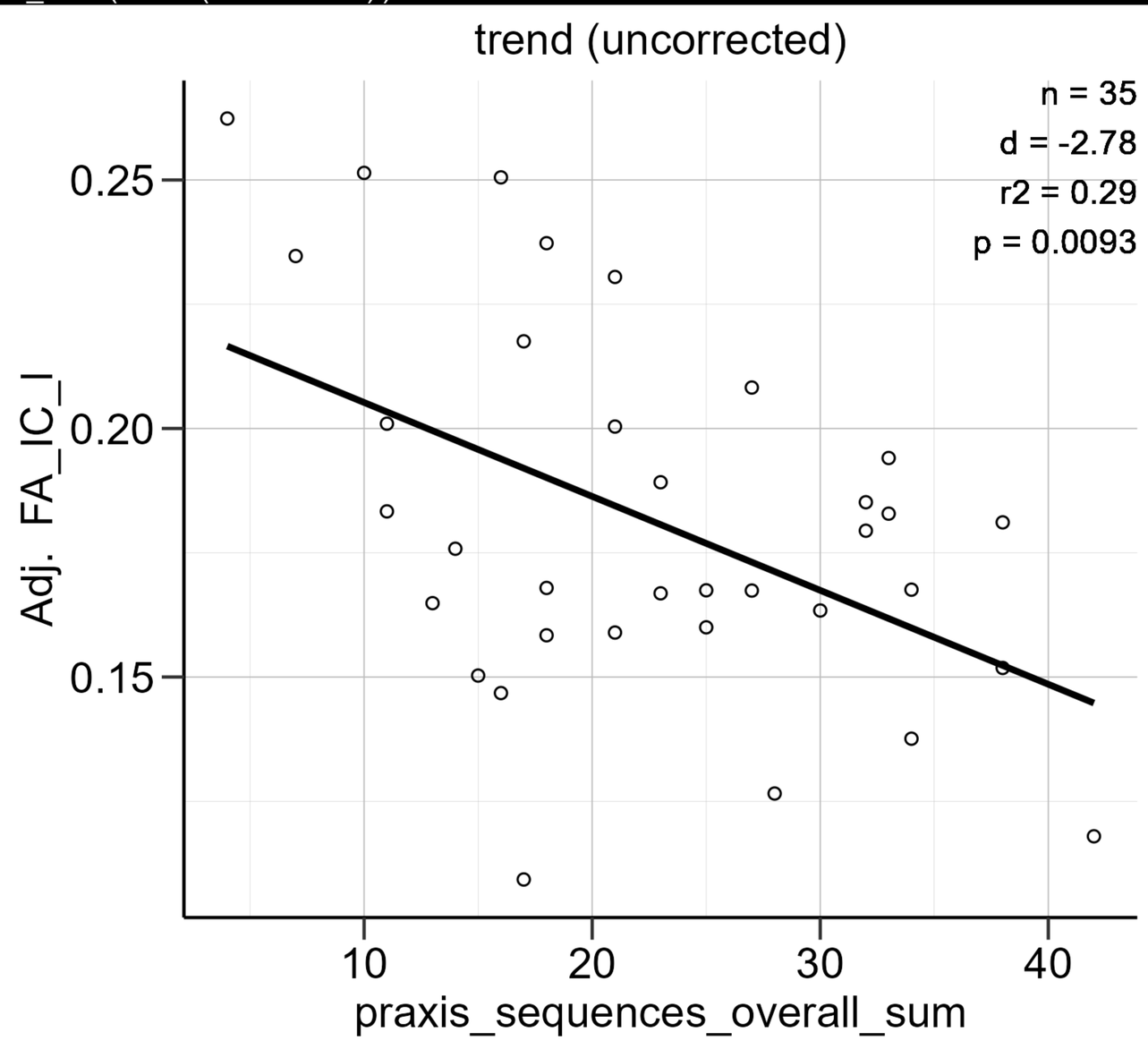


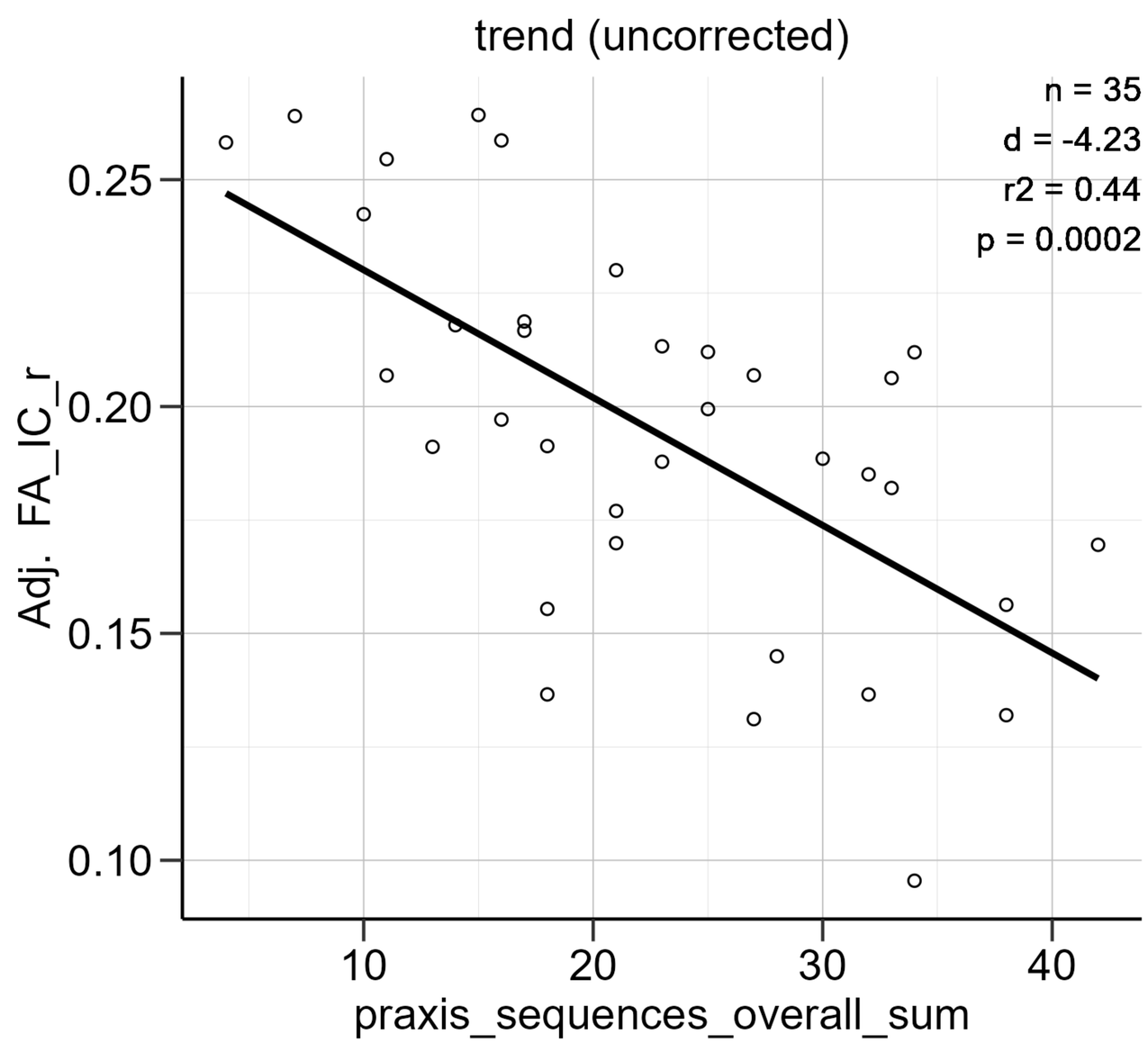


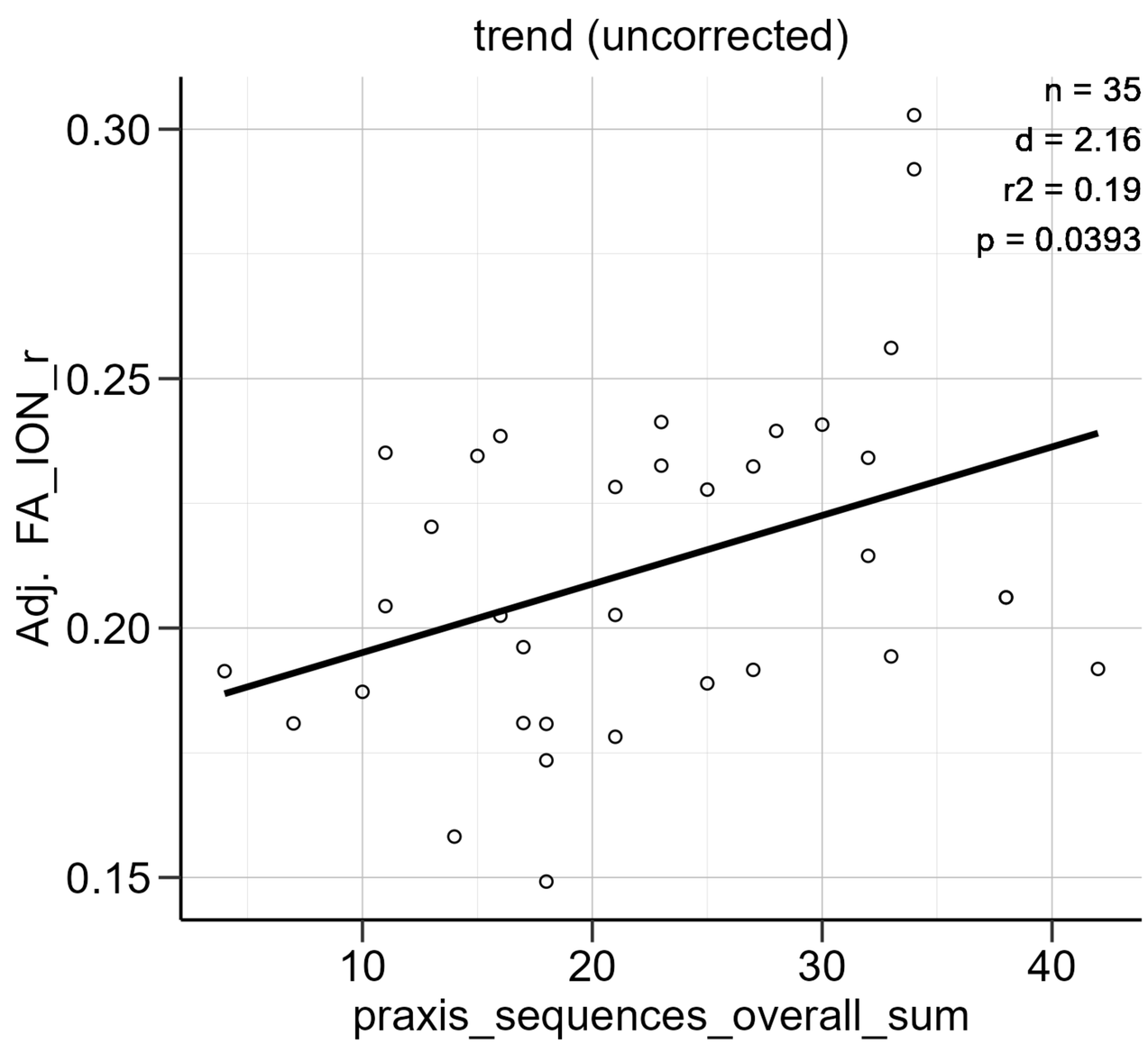


FA ~ praxis_sequences_overall_sum ('trend (uncorrected)')

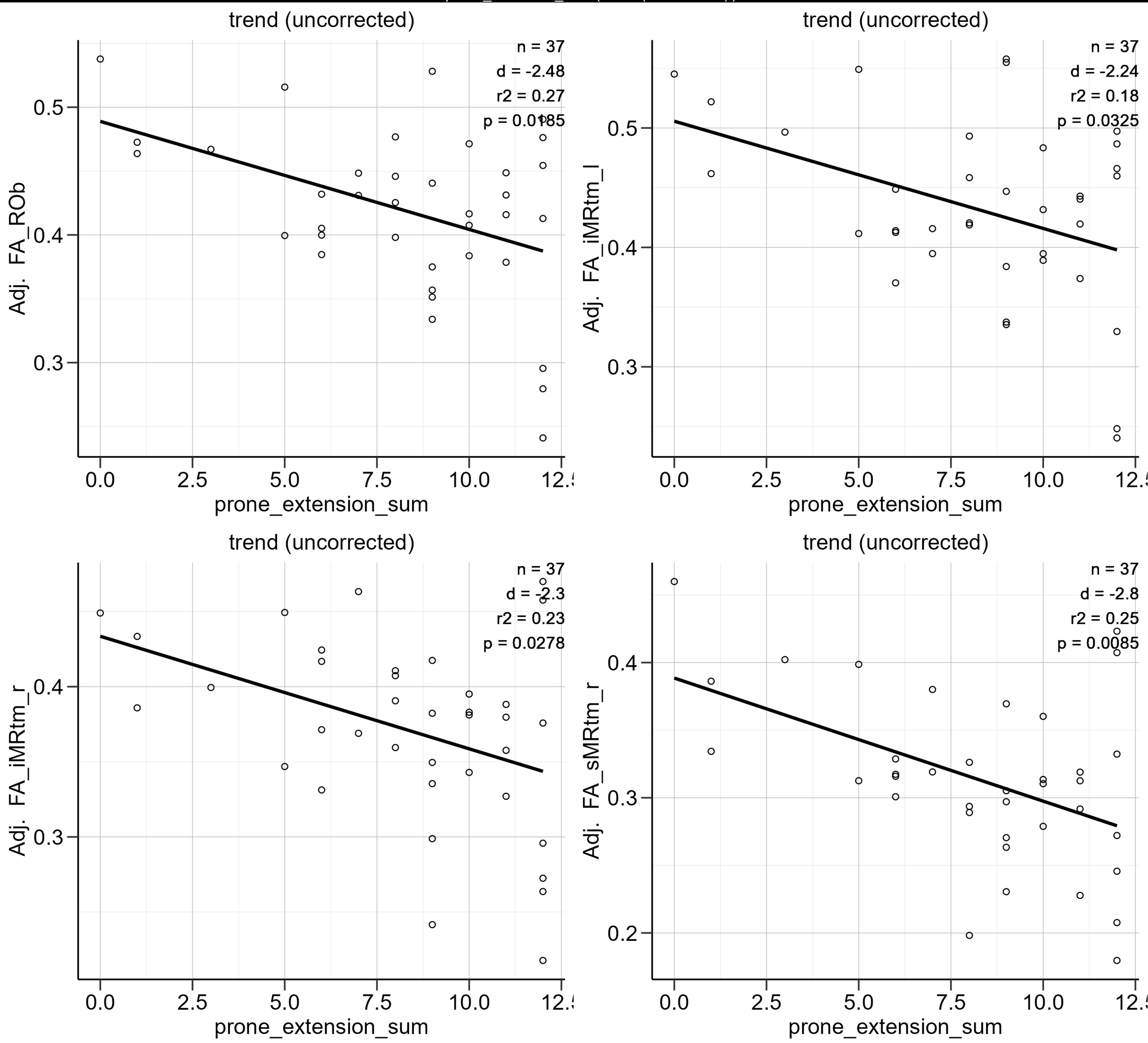




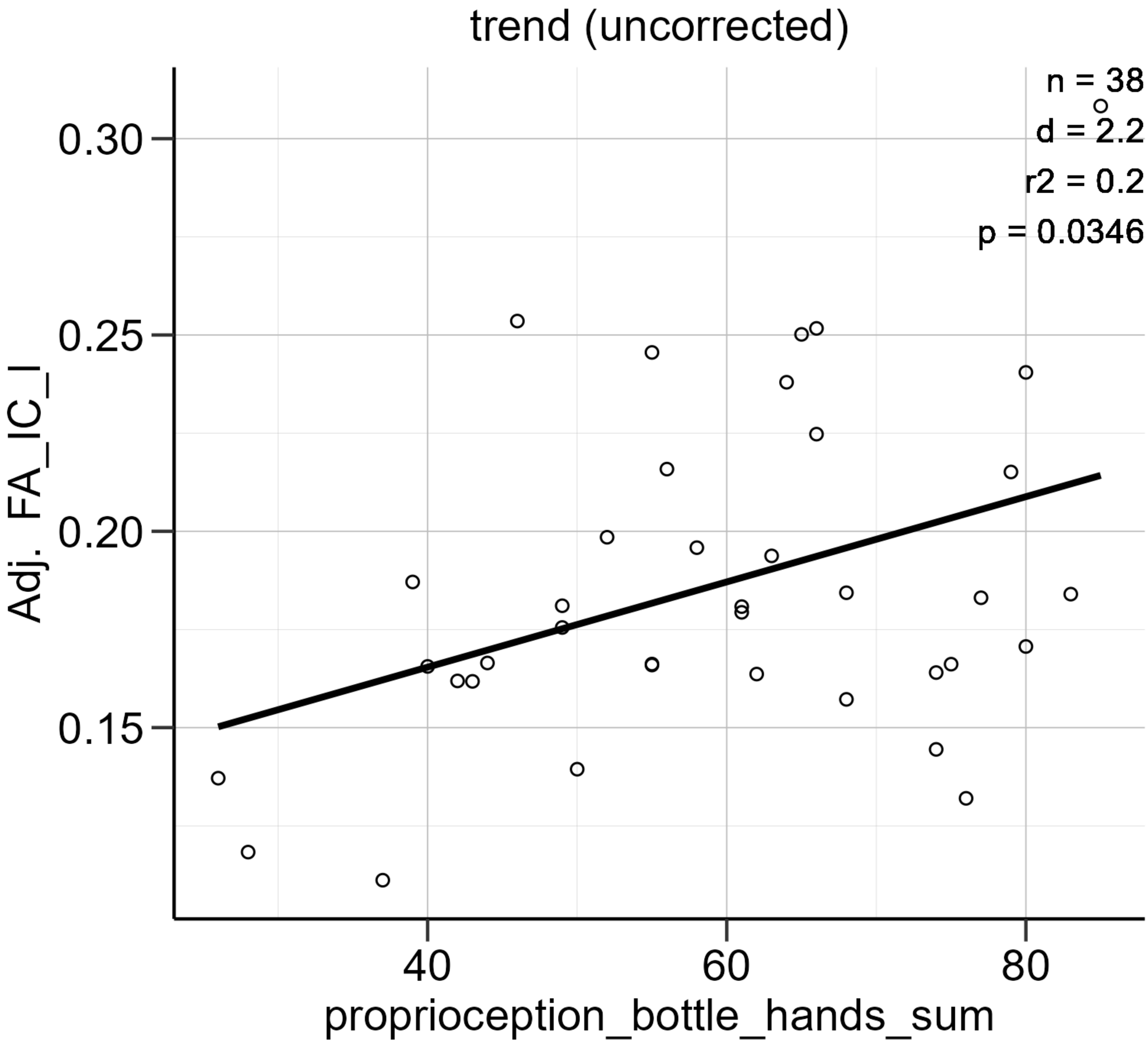




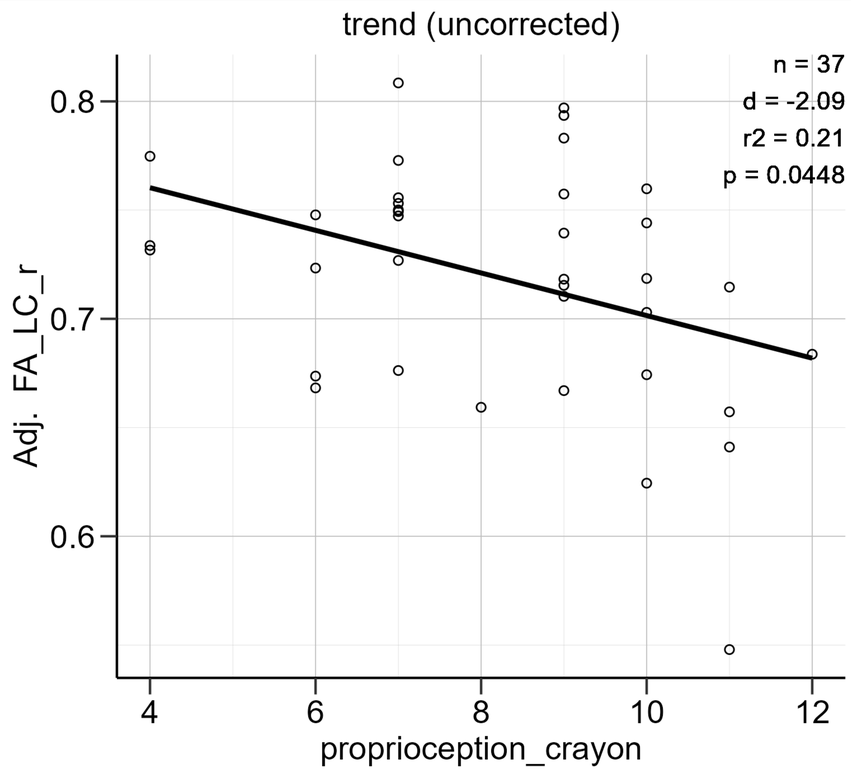
FA ~ prone_extension_sum ('trend (uncorrected)')

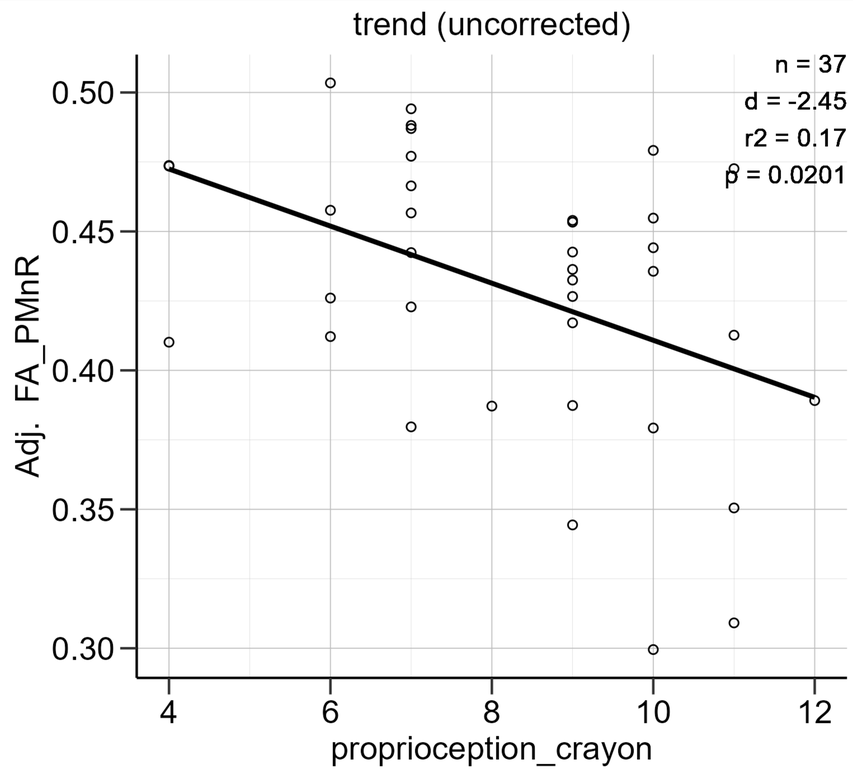


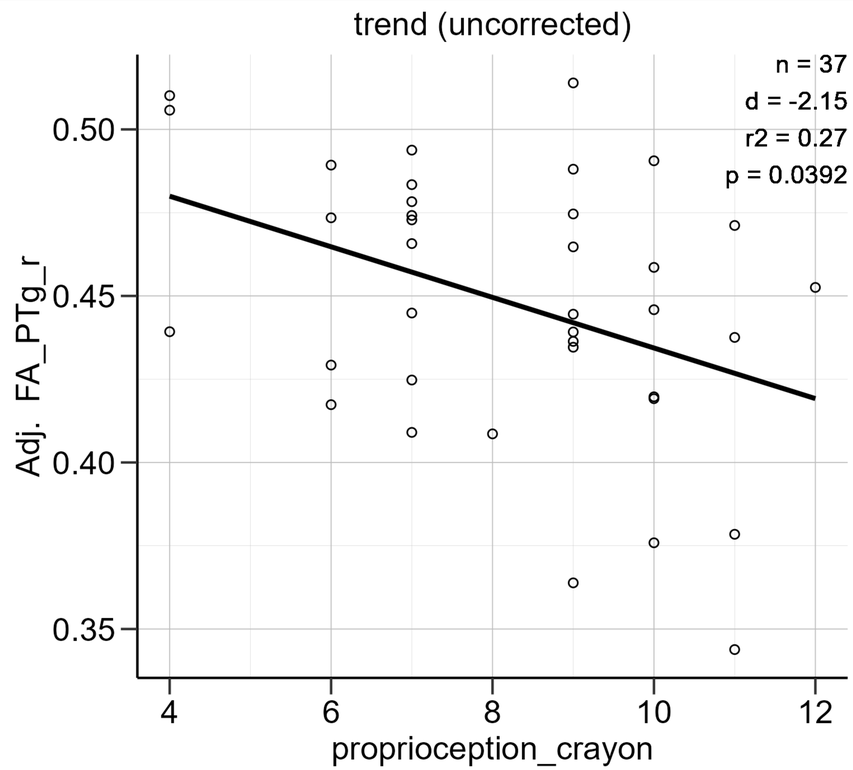
FA ~ proprioception_bottle_hands_sum ('trend (uncorrected)')

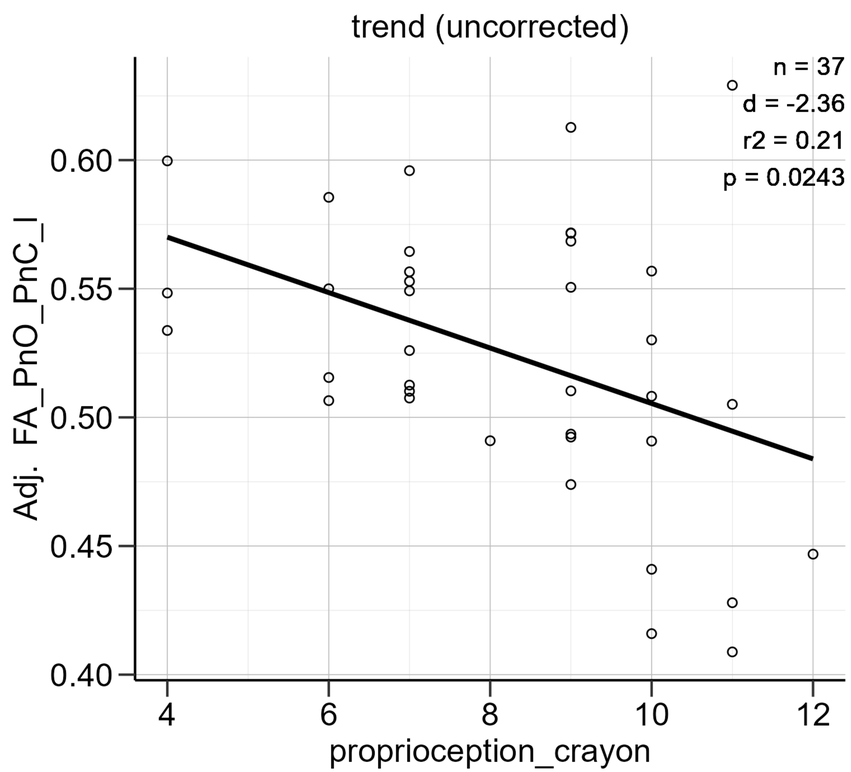


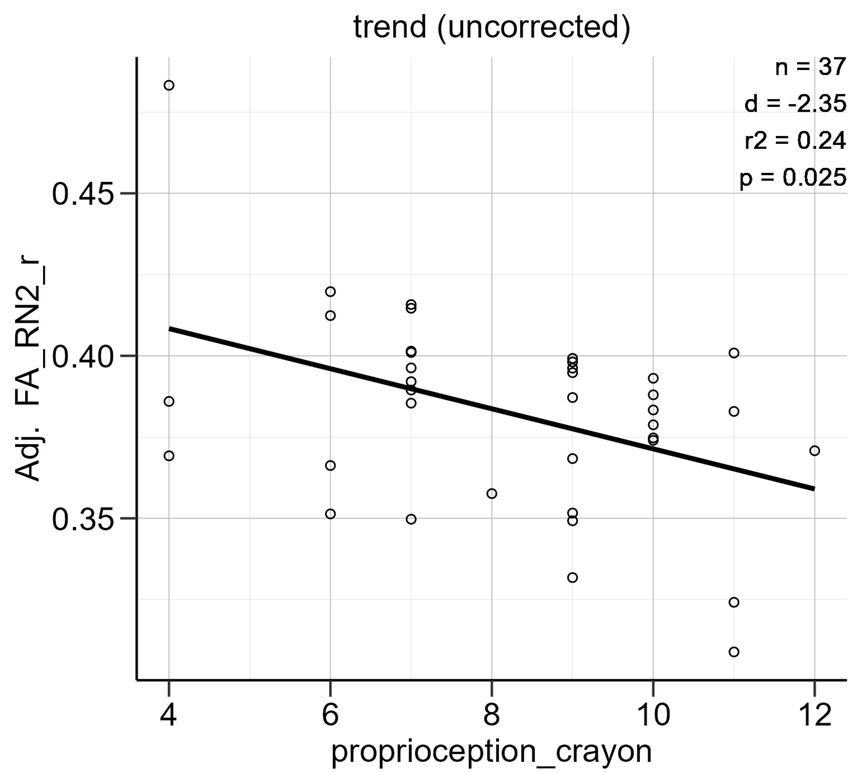
FA ~ proprioception_crayon ('trend (uncorrected)')

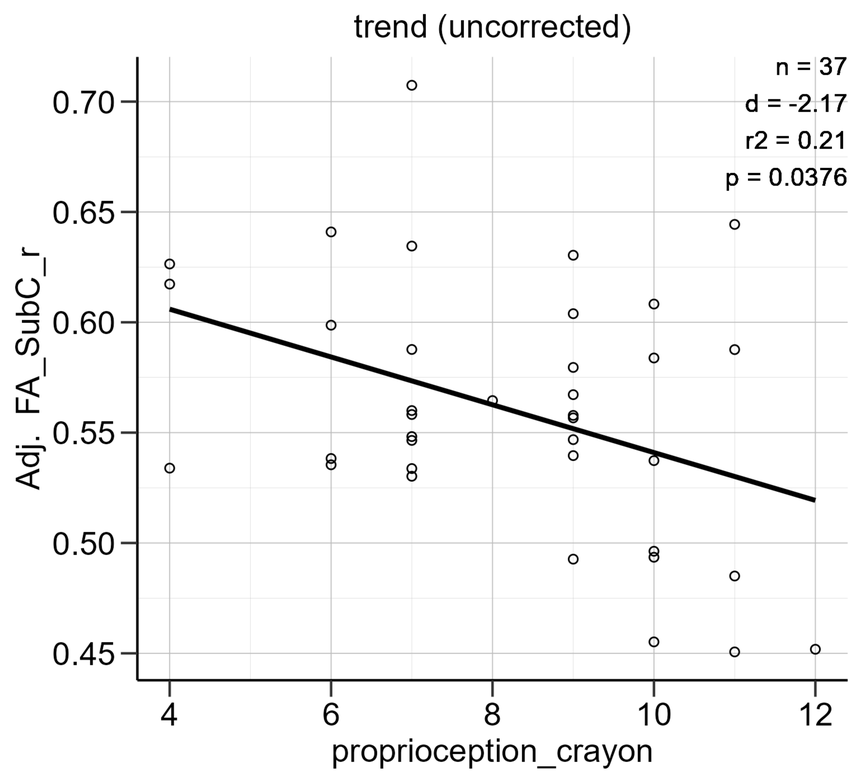




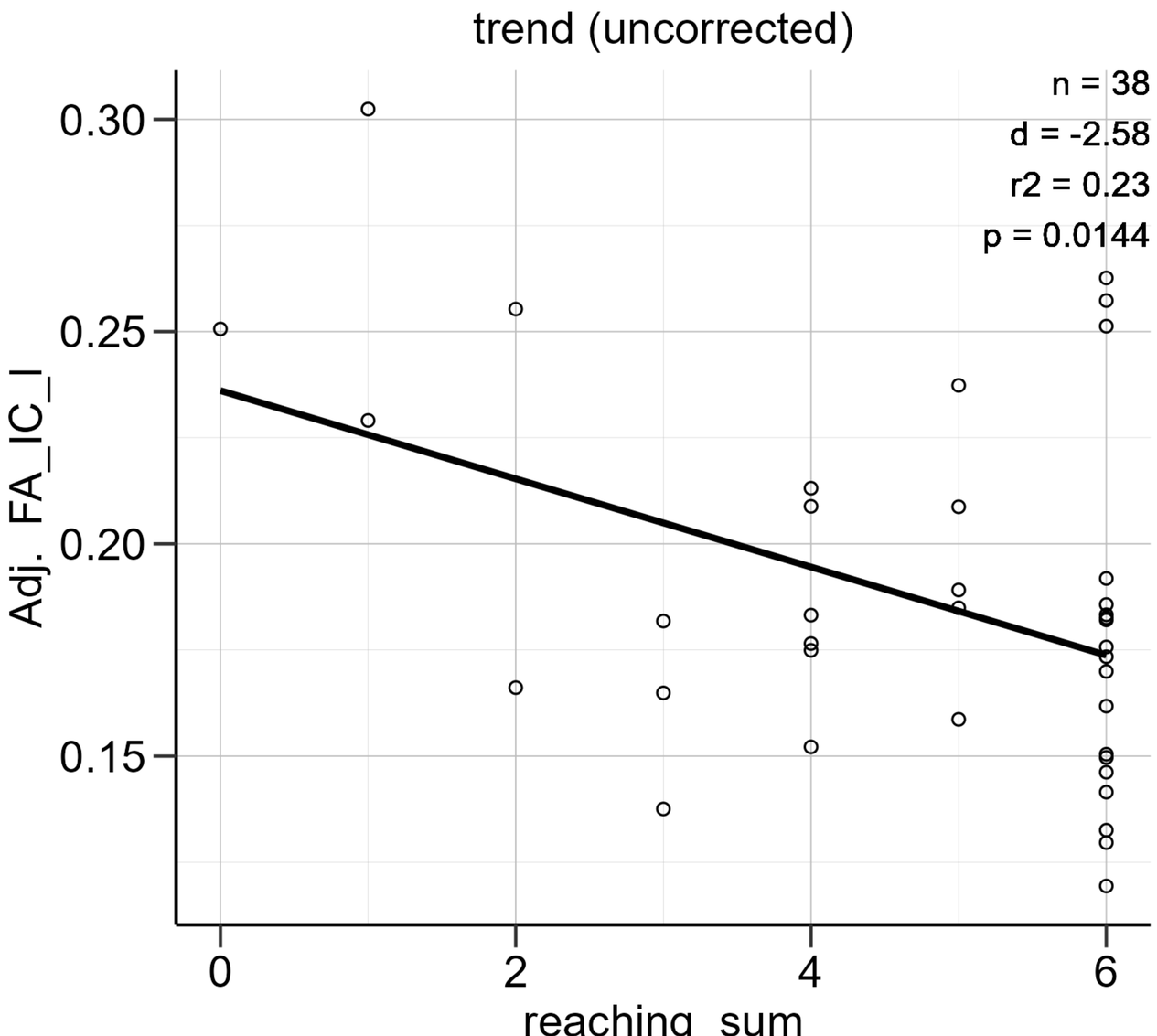


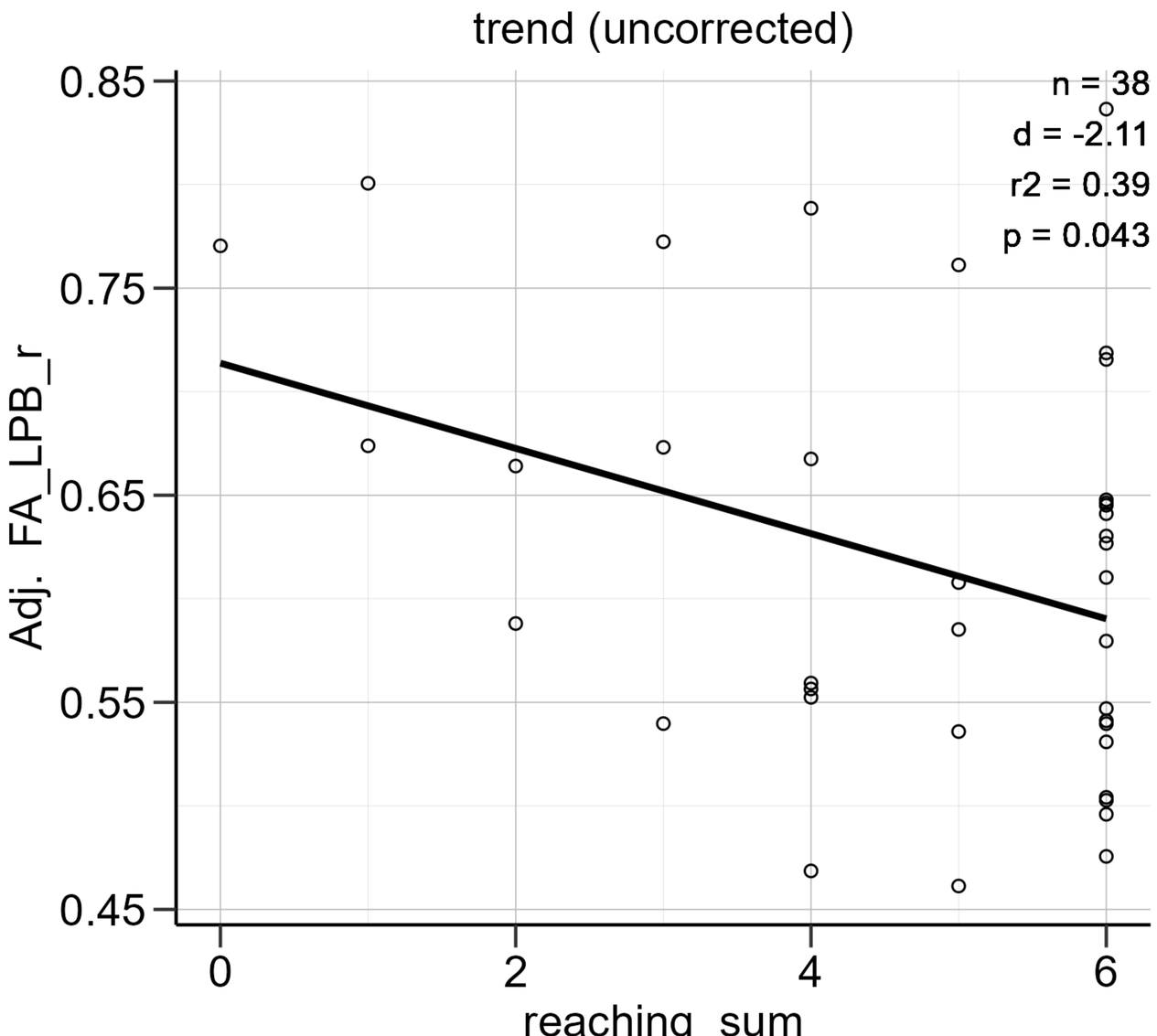




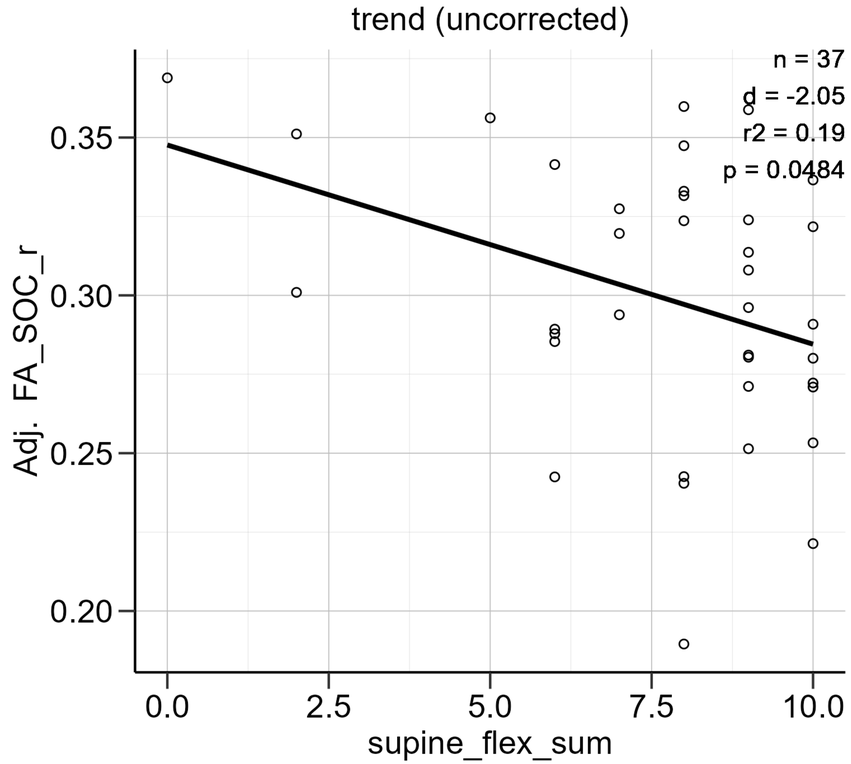


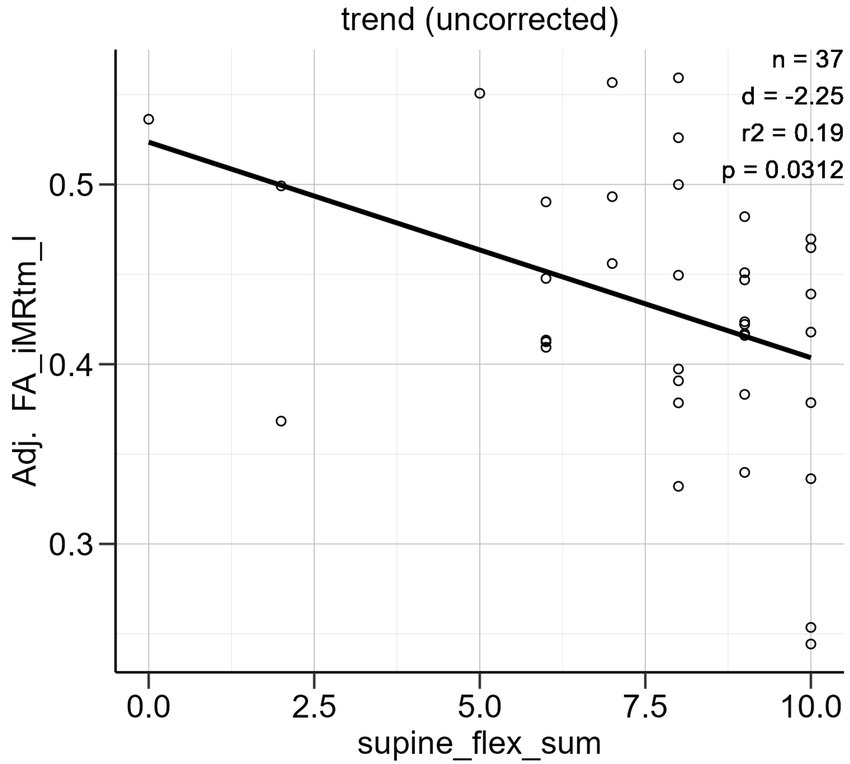
FA ~ reaching_sum ('trend (uncorrected)')

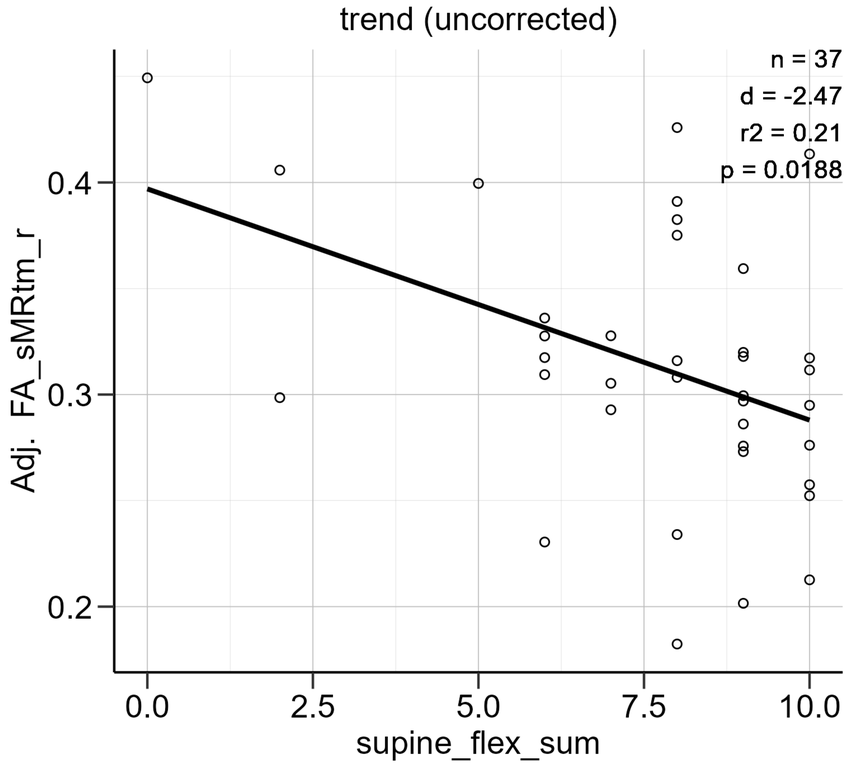




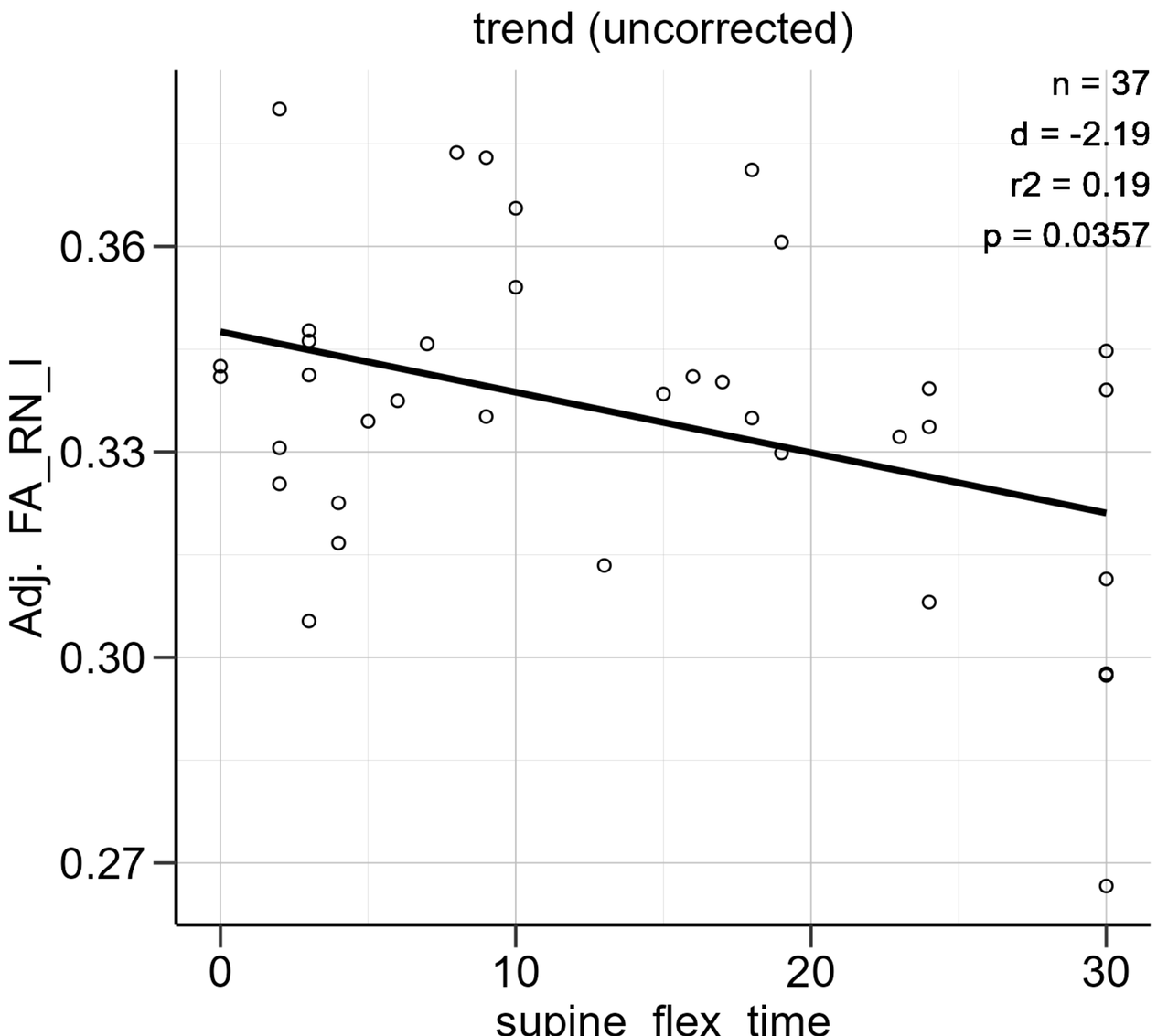
FA ~ supine_flex_sum ('trend (uncorrected)')

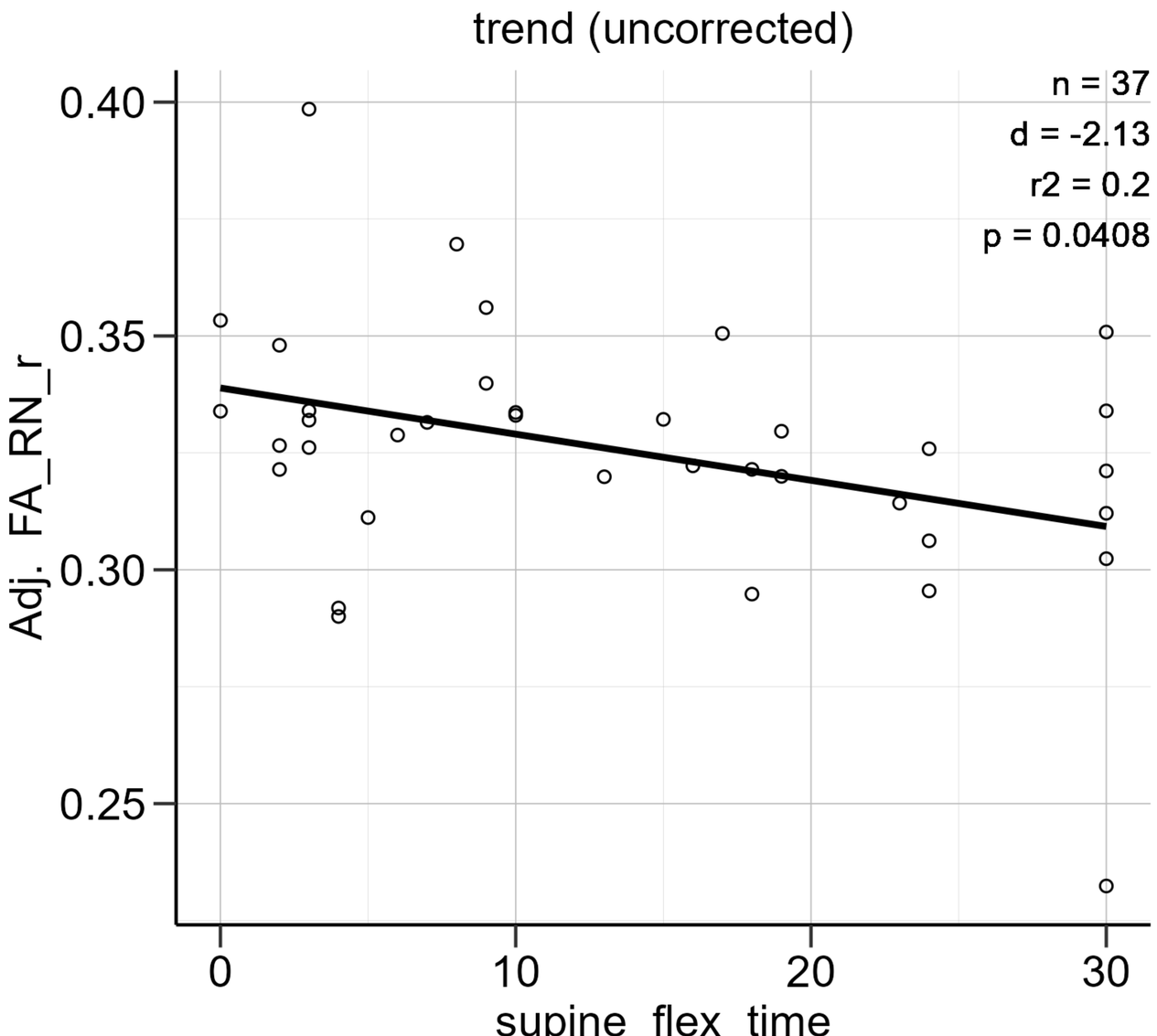




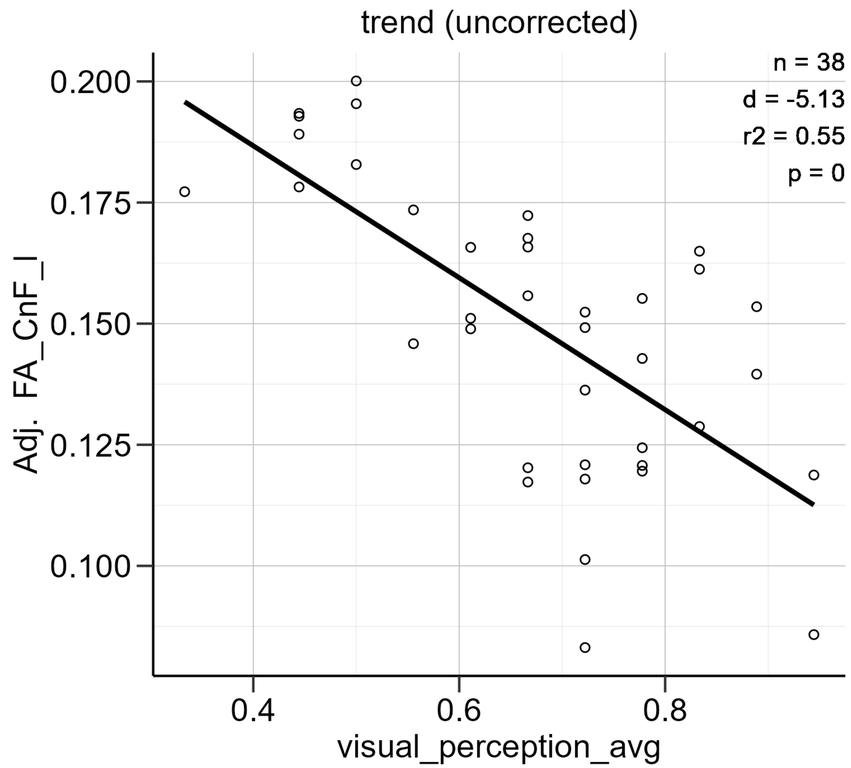


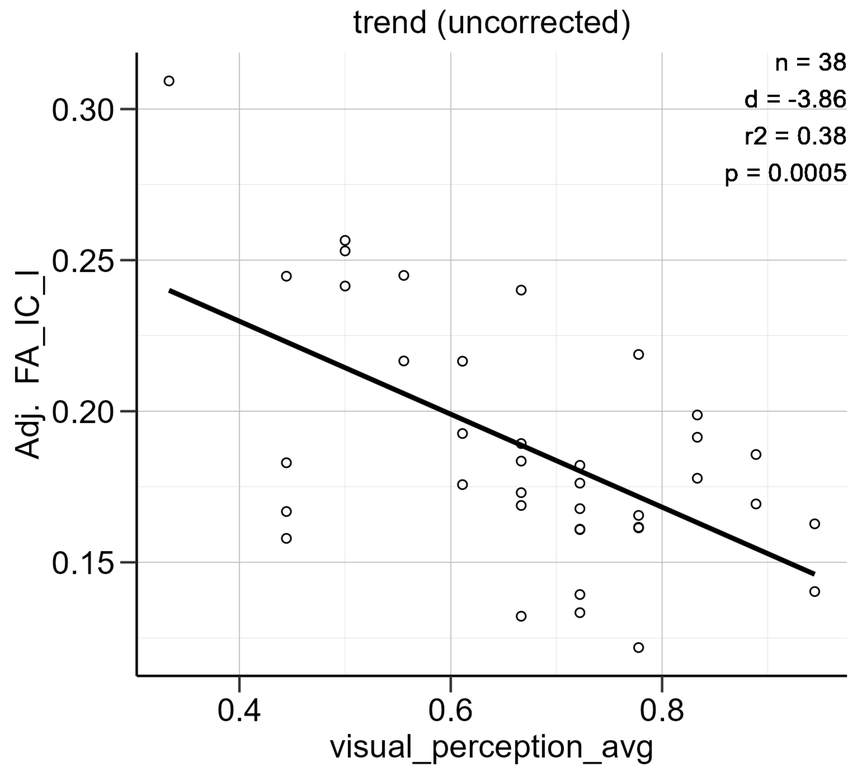
FA ~ supine_flex_time ('trend (uncorrected)')

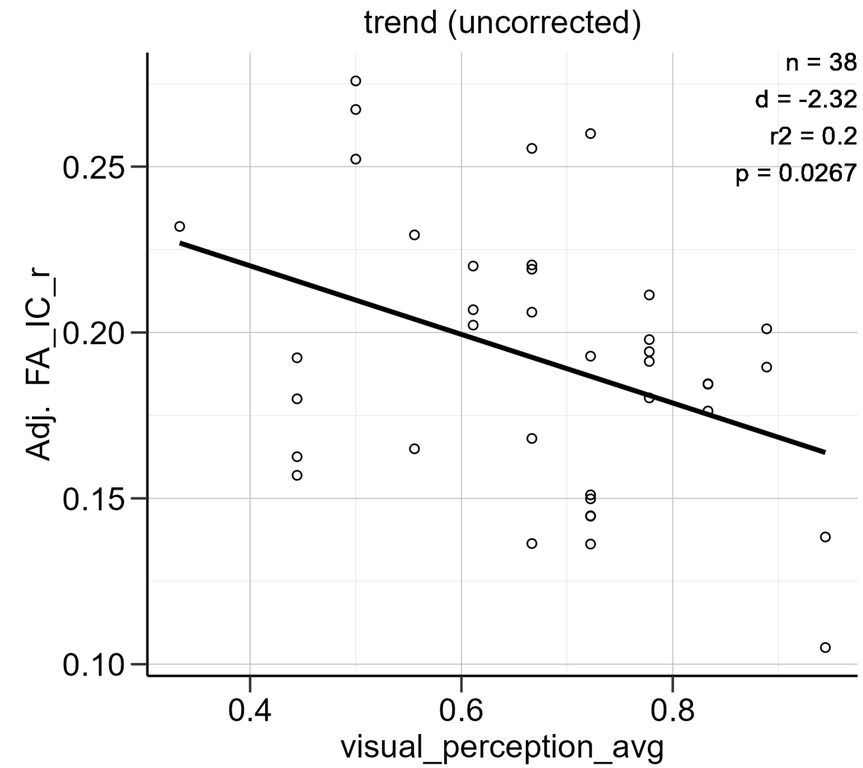


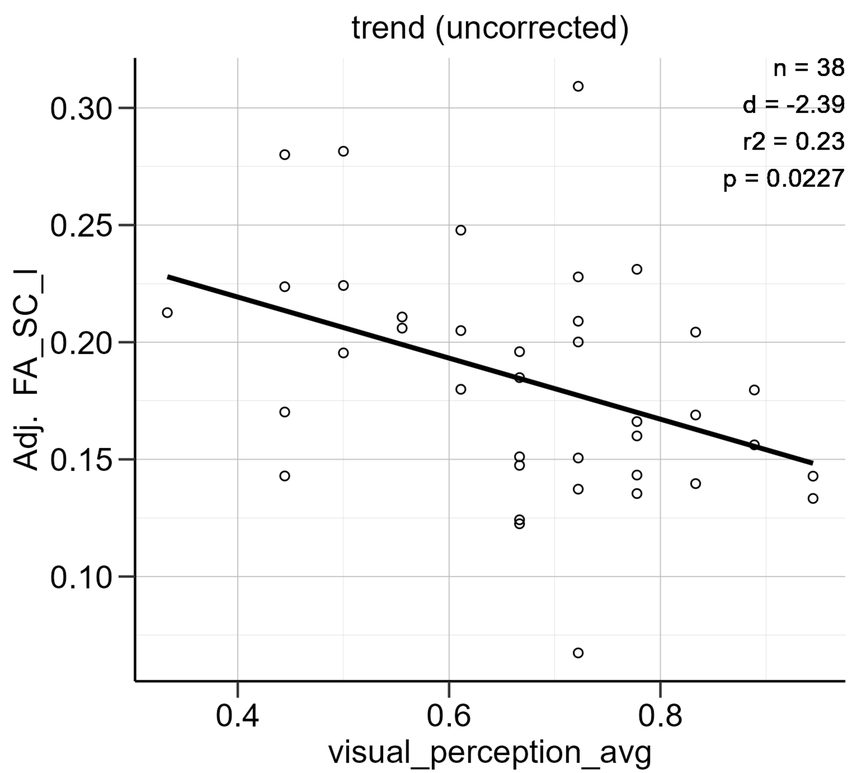


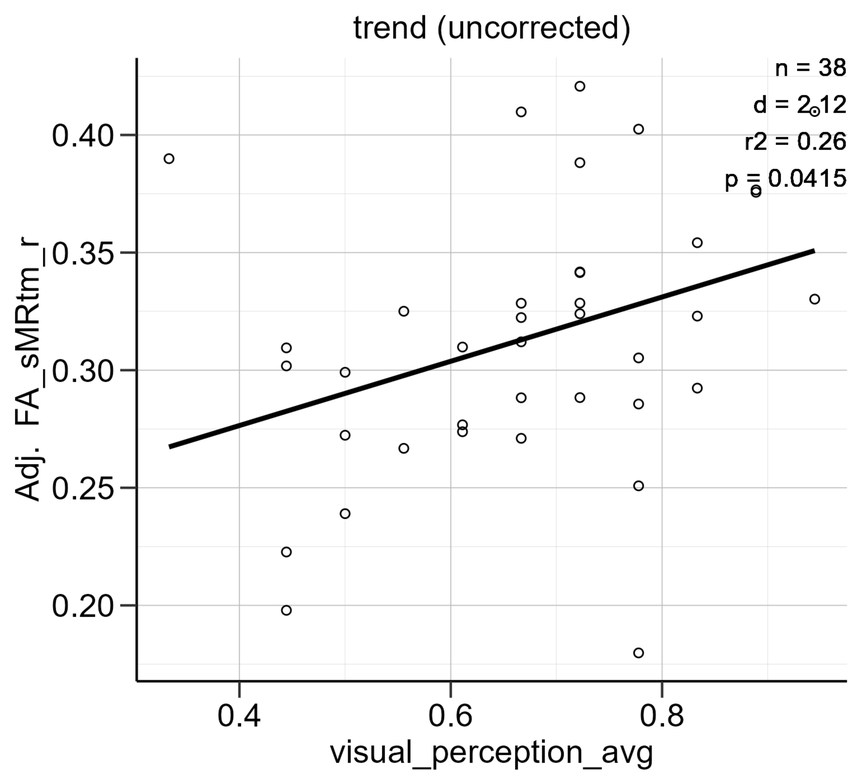
FA ~ visual_perception_avg ('trend (uncorrected)')



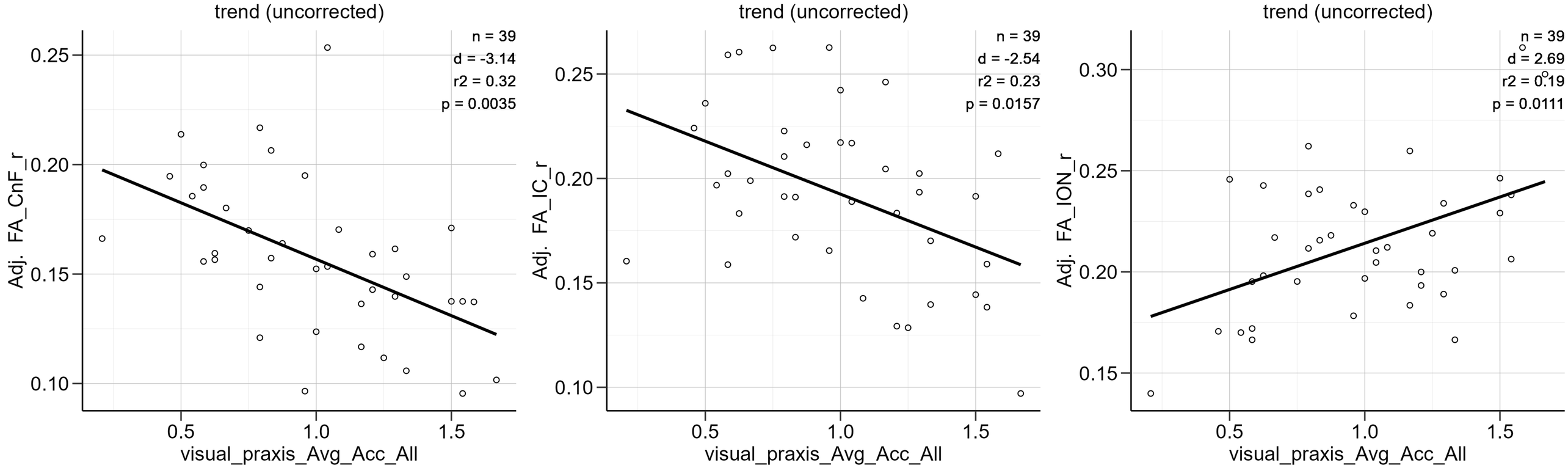




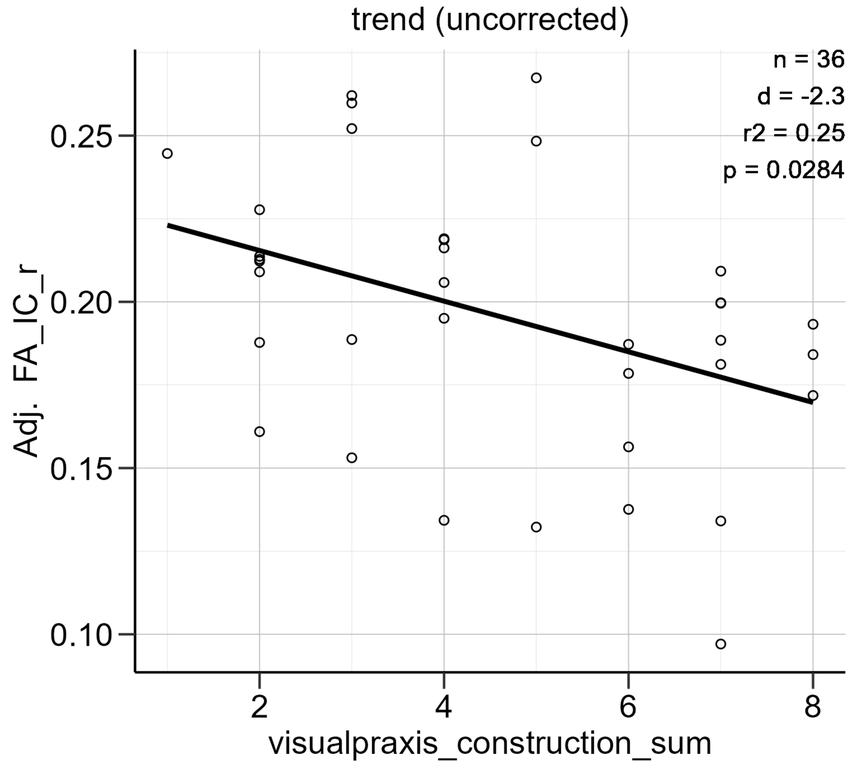


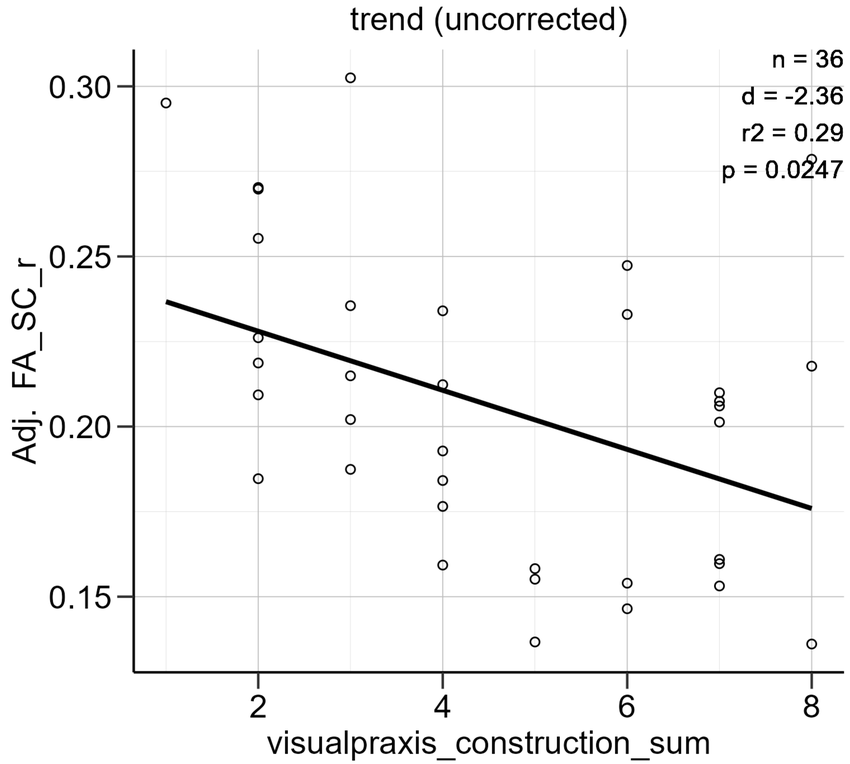


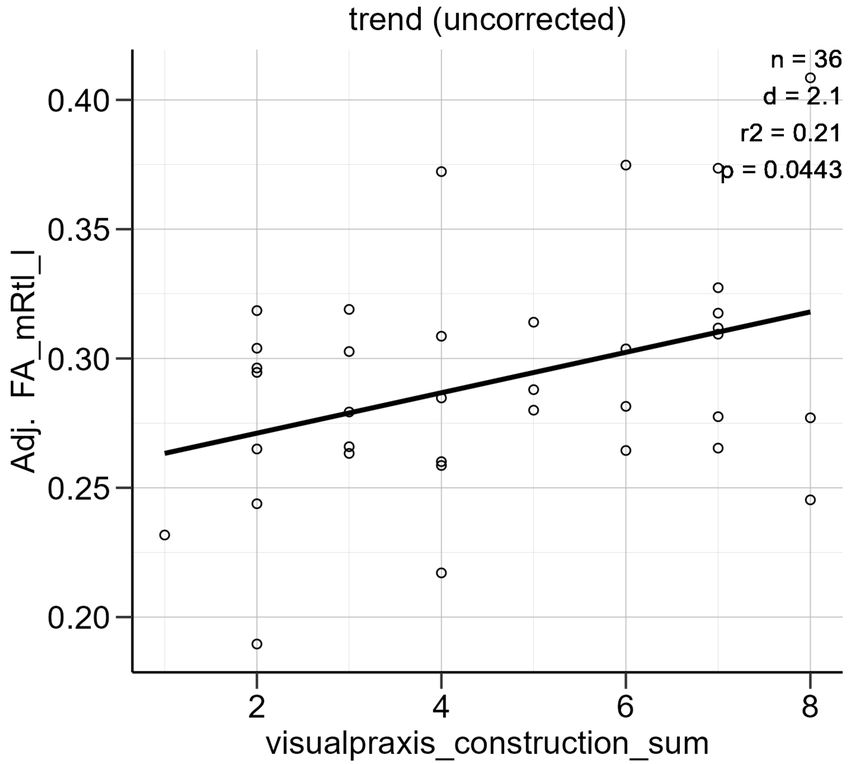
FA ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')



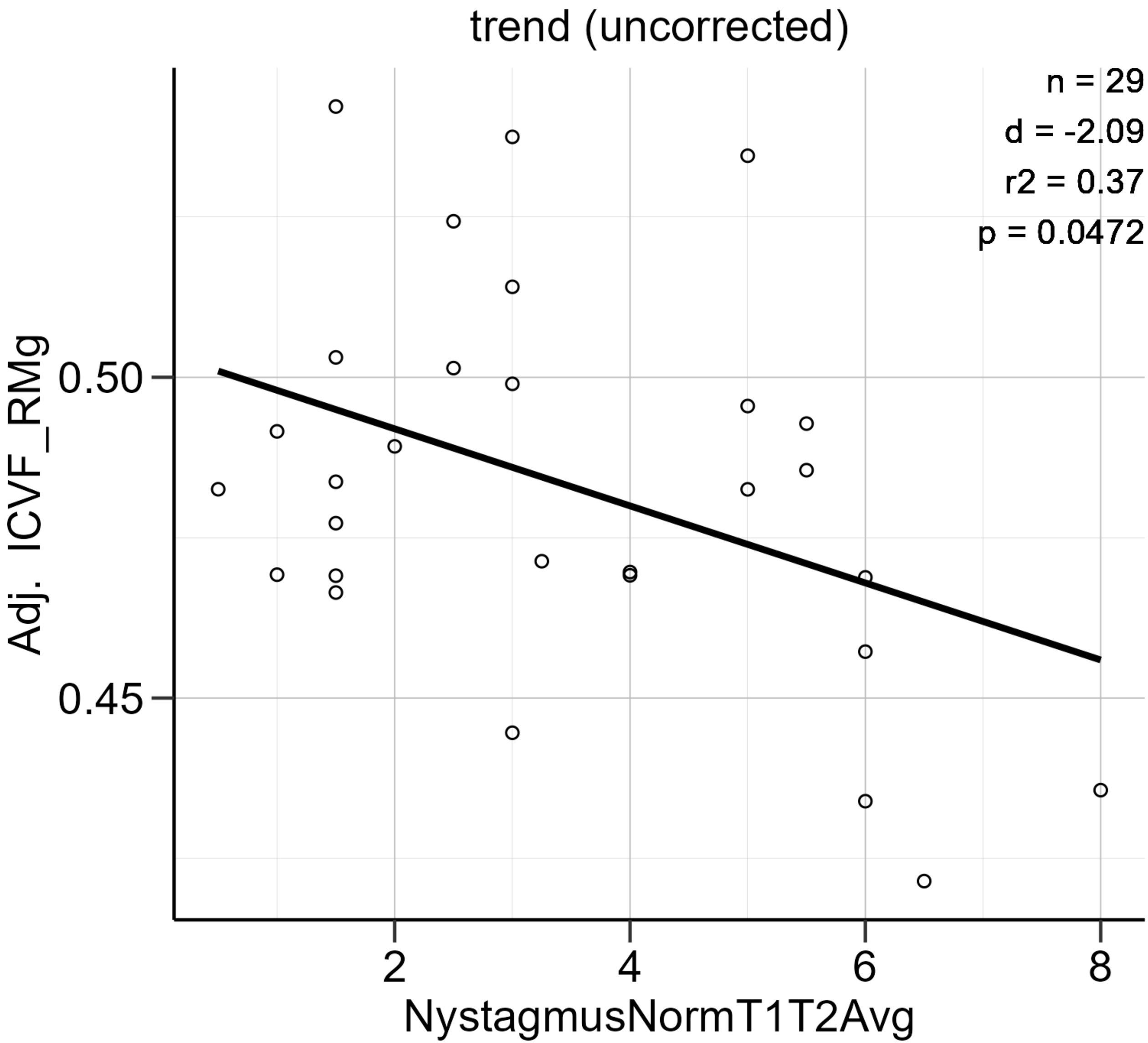
FA ~ visualpraxis_construction_sum ('trend (uncorrected)')



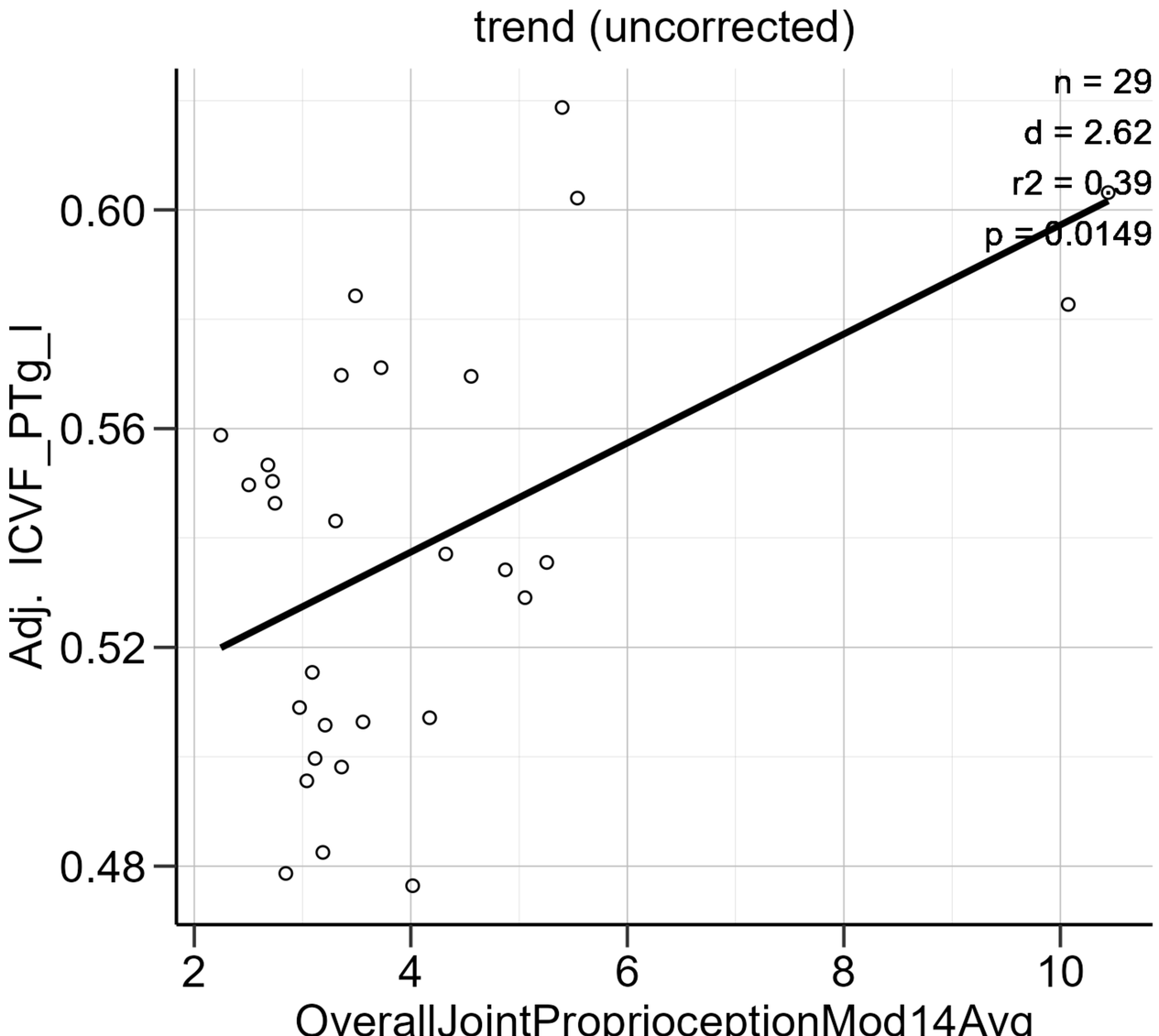


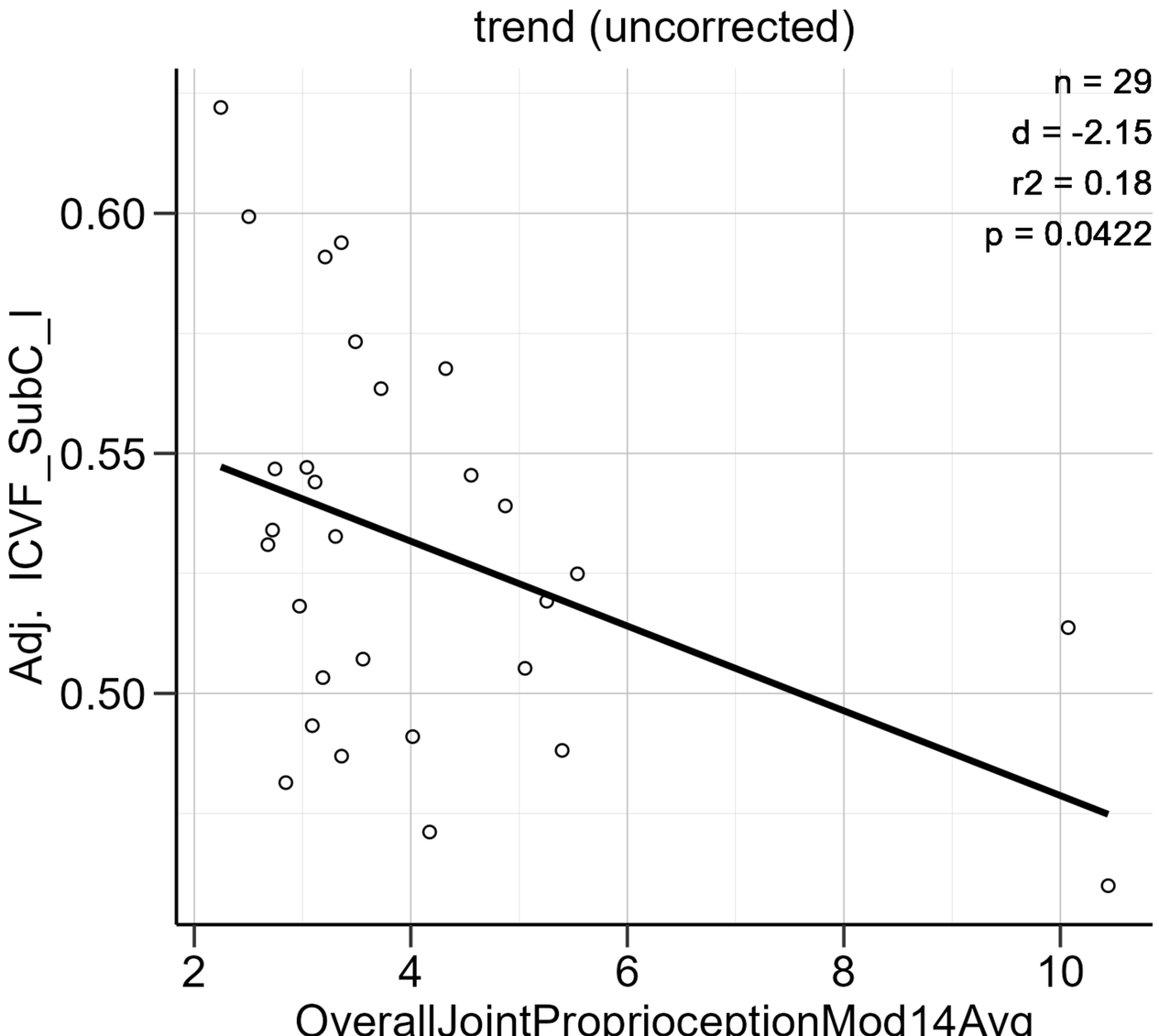


ICVF ~ NystagmusNormT1T2Avg ('trend (uncorrected)')

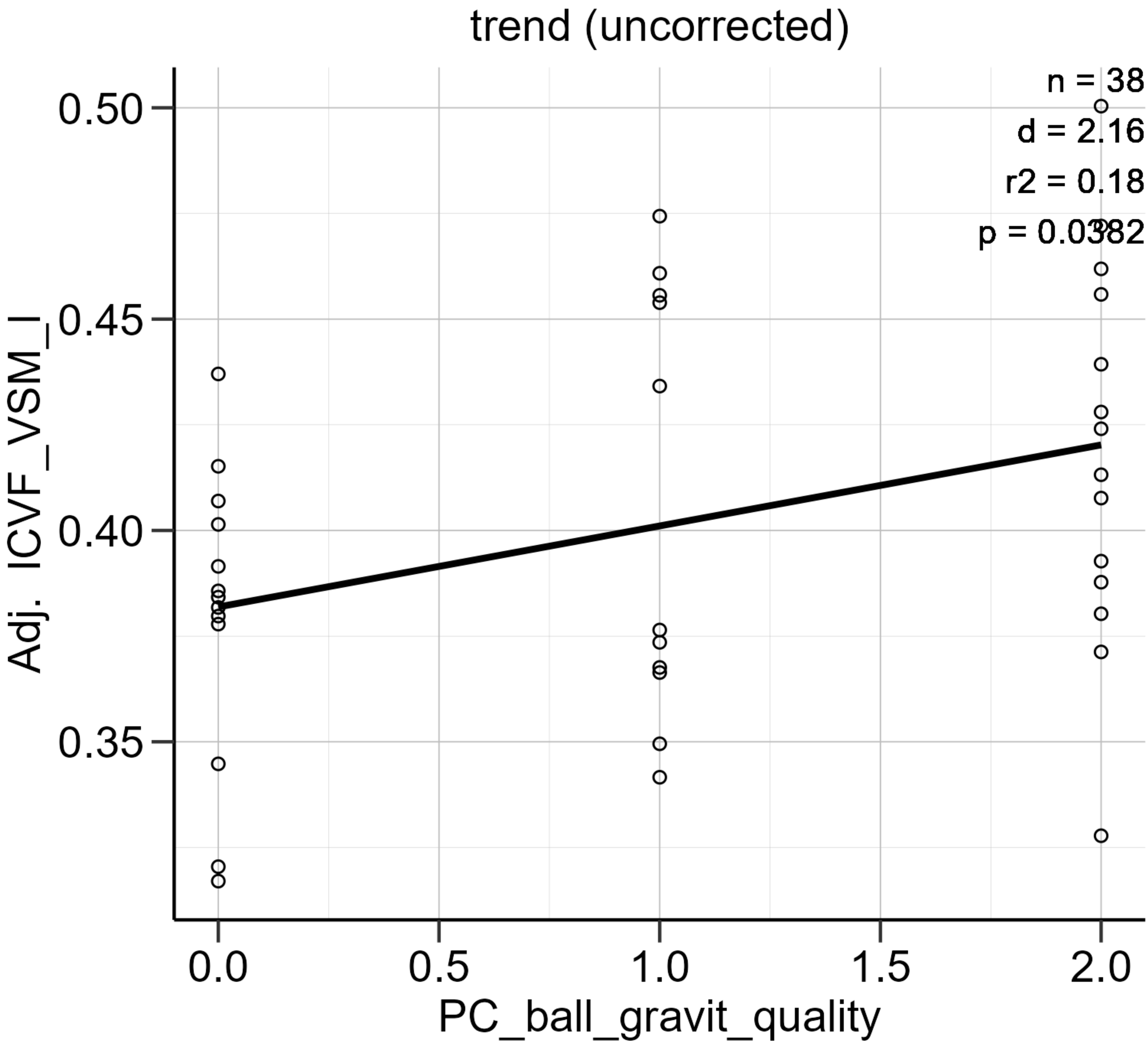


ICVF ~ OverallJointProprioceptionMod14Avg ('trend (uncorrected)')

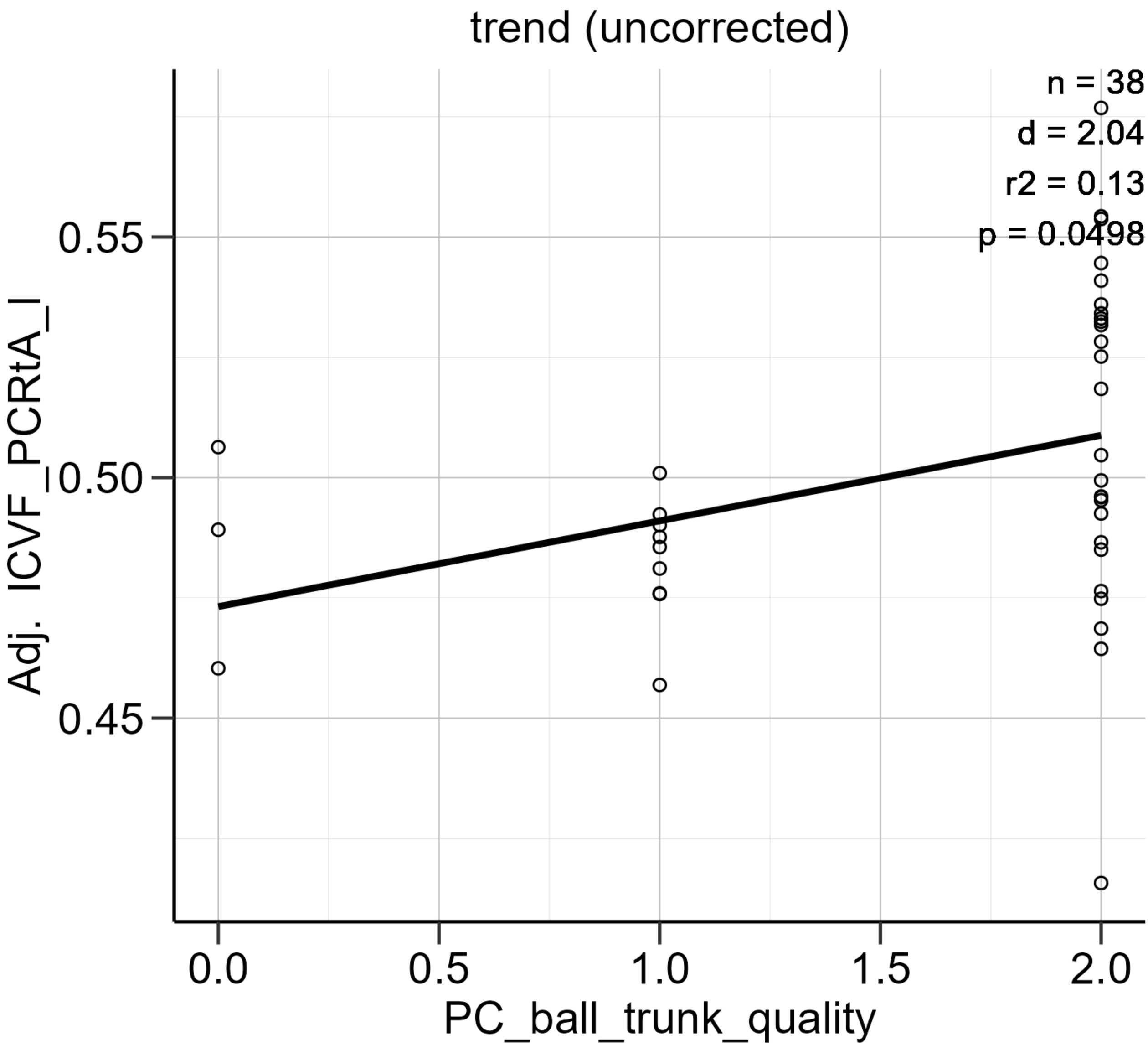




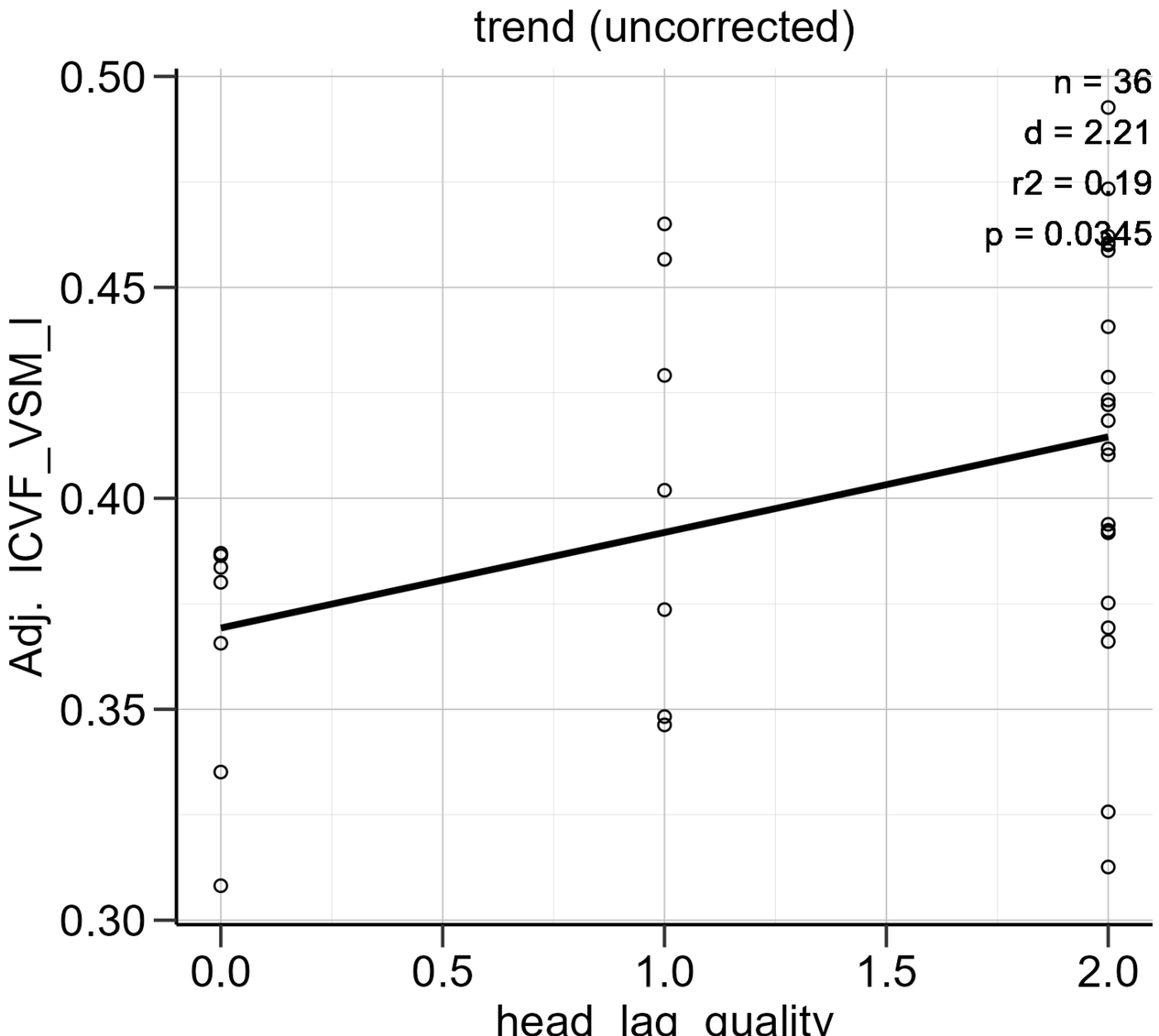
ICVF ~ PC_ball_gravit_quality ('trend (uncorrected)')

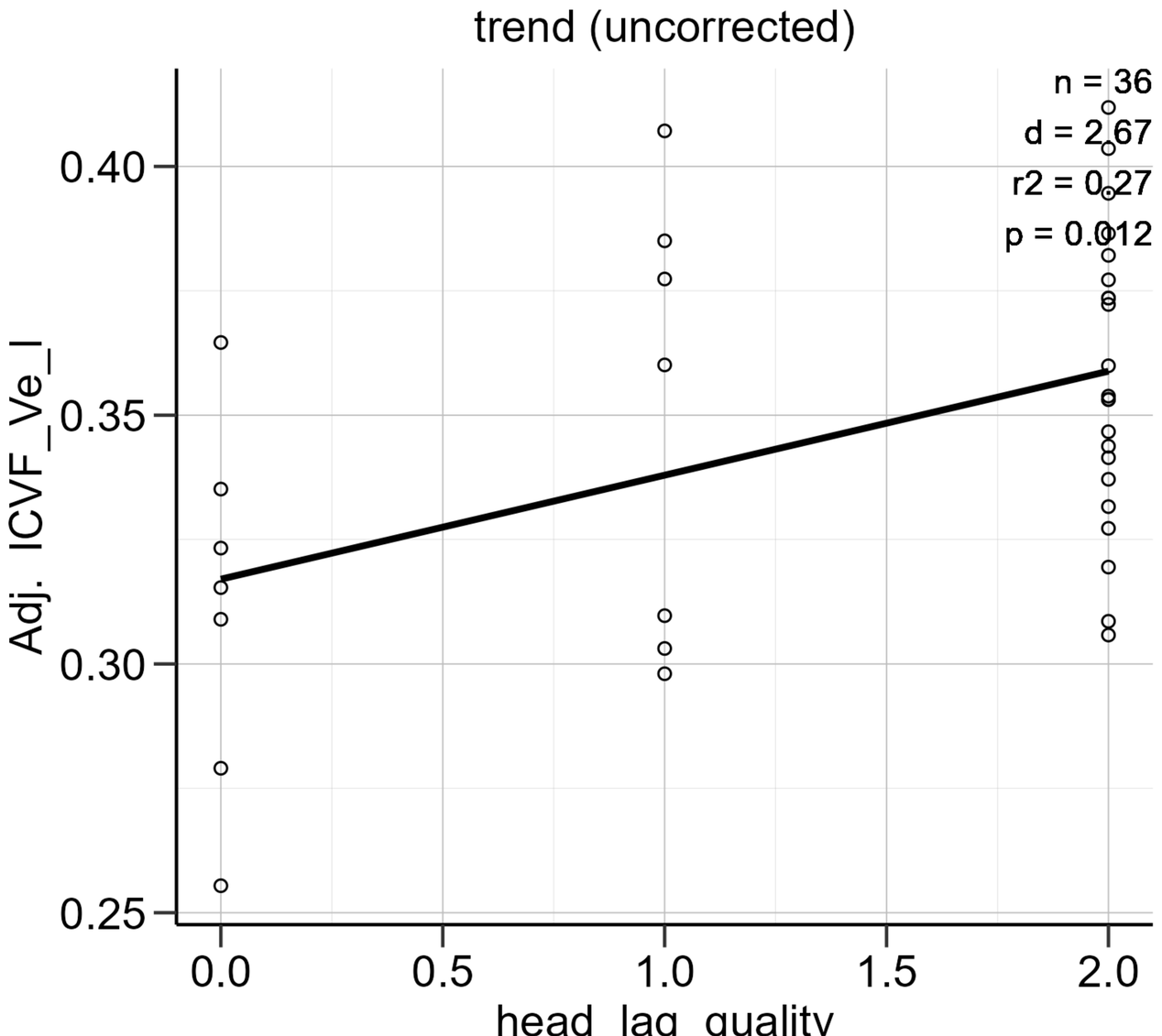


ICVF ~ PC_ball_trunk_quality ('trend (uncorrected)')

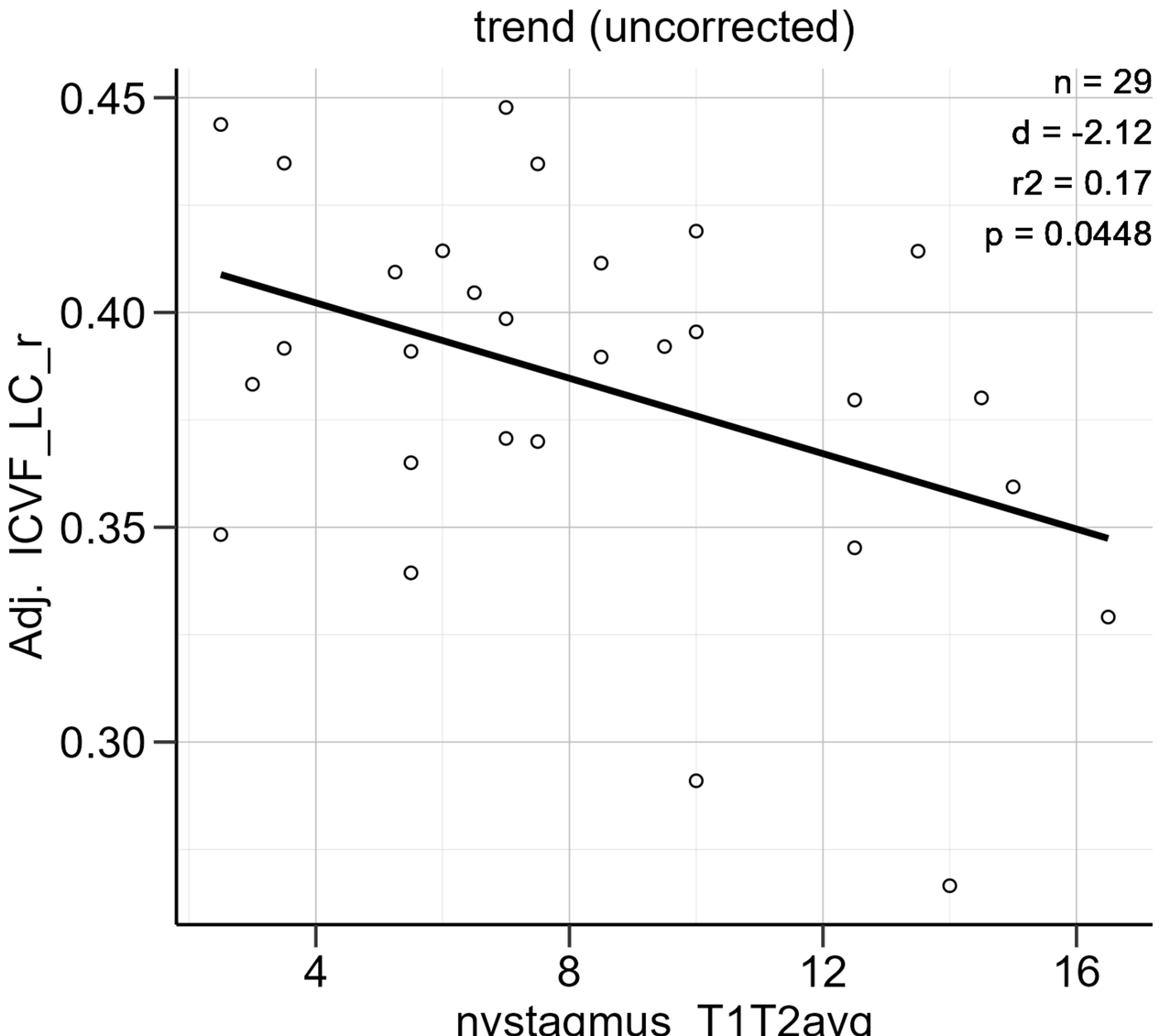


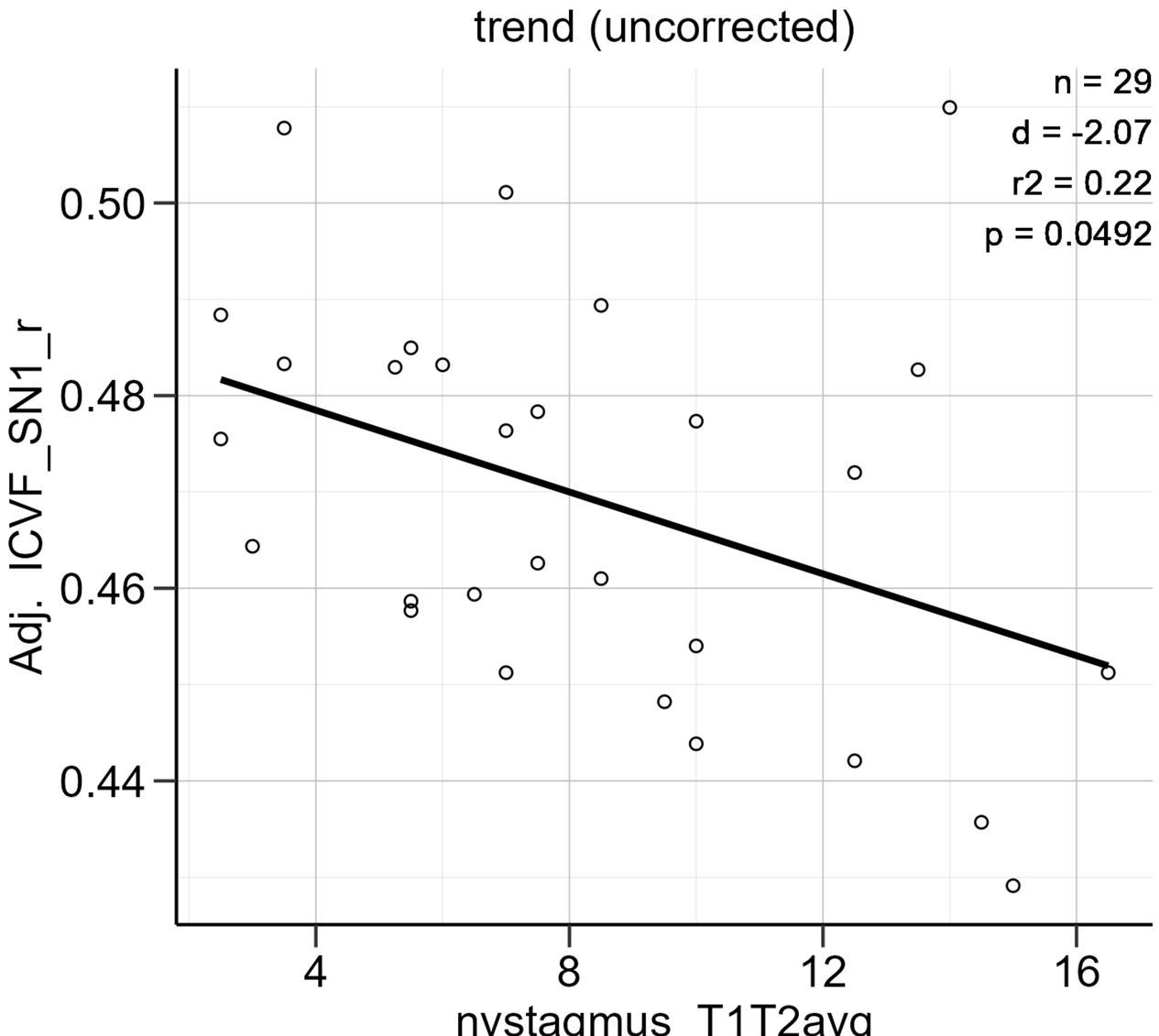
ICVF ~ head_lag_quality ('trend (uncorrected)')



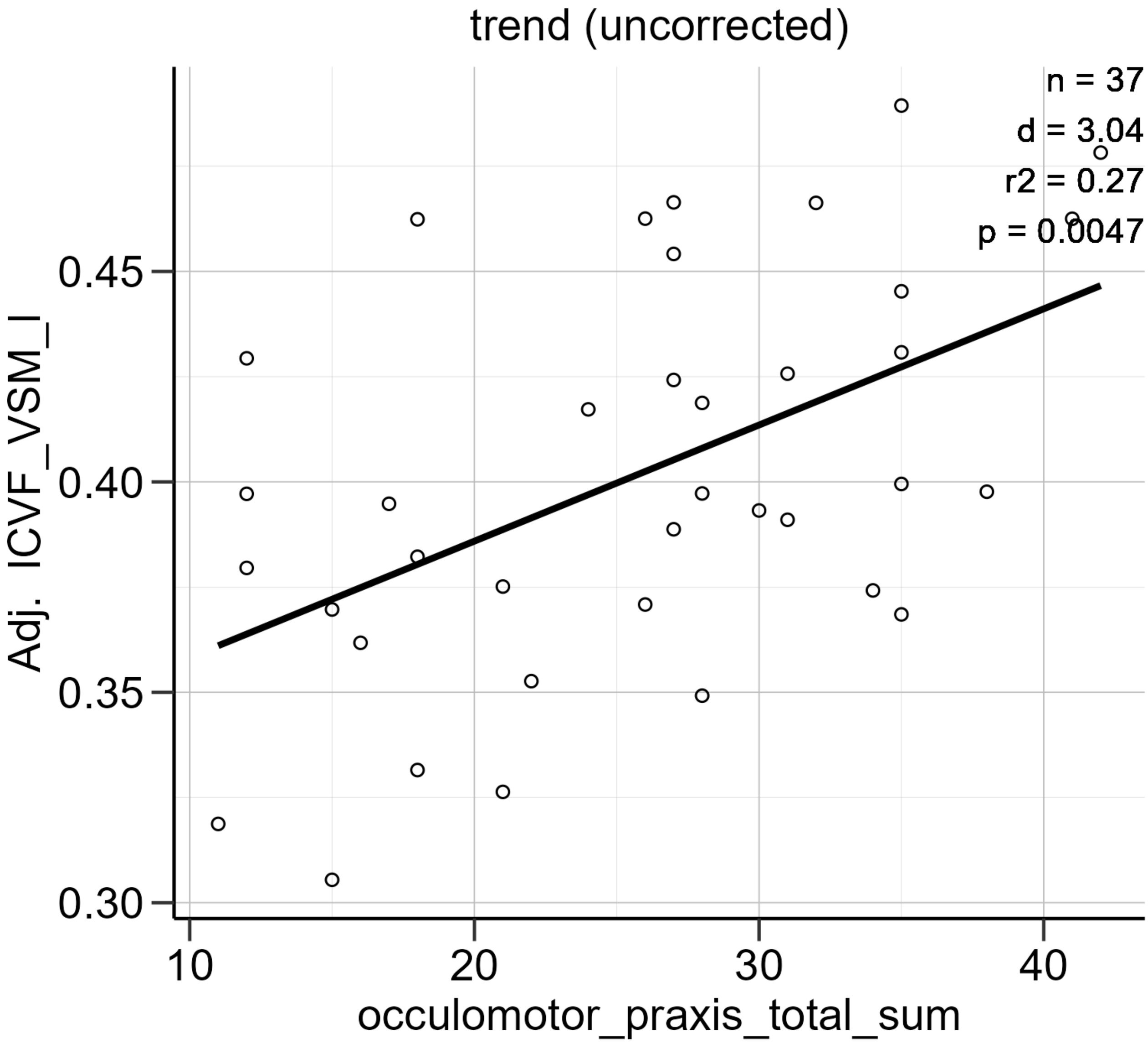


ICVF ~ nystagmus_T1T2avg ('trend (uncorrected)')

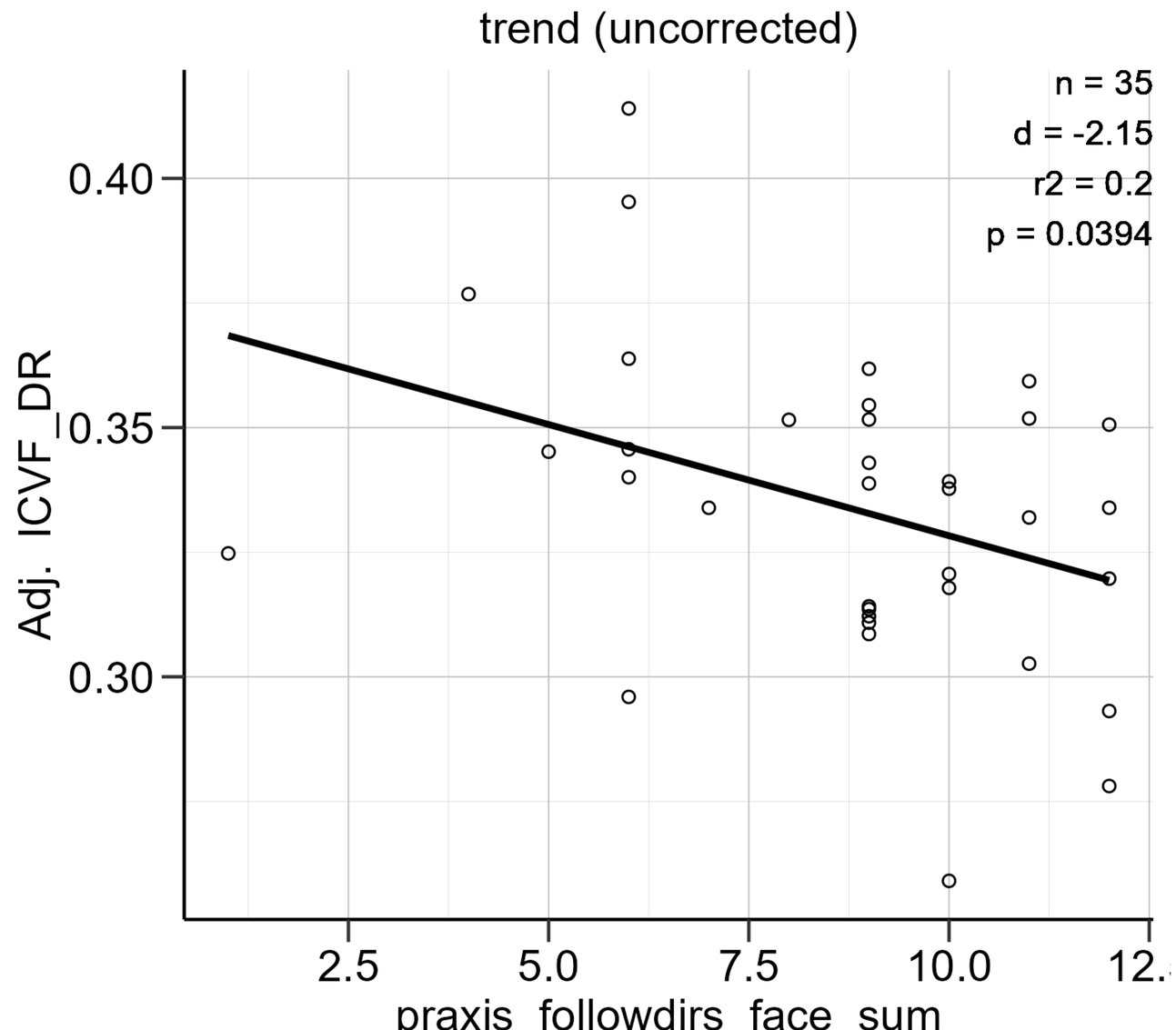


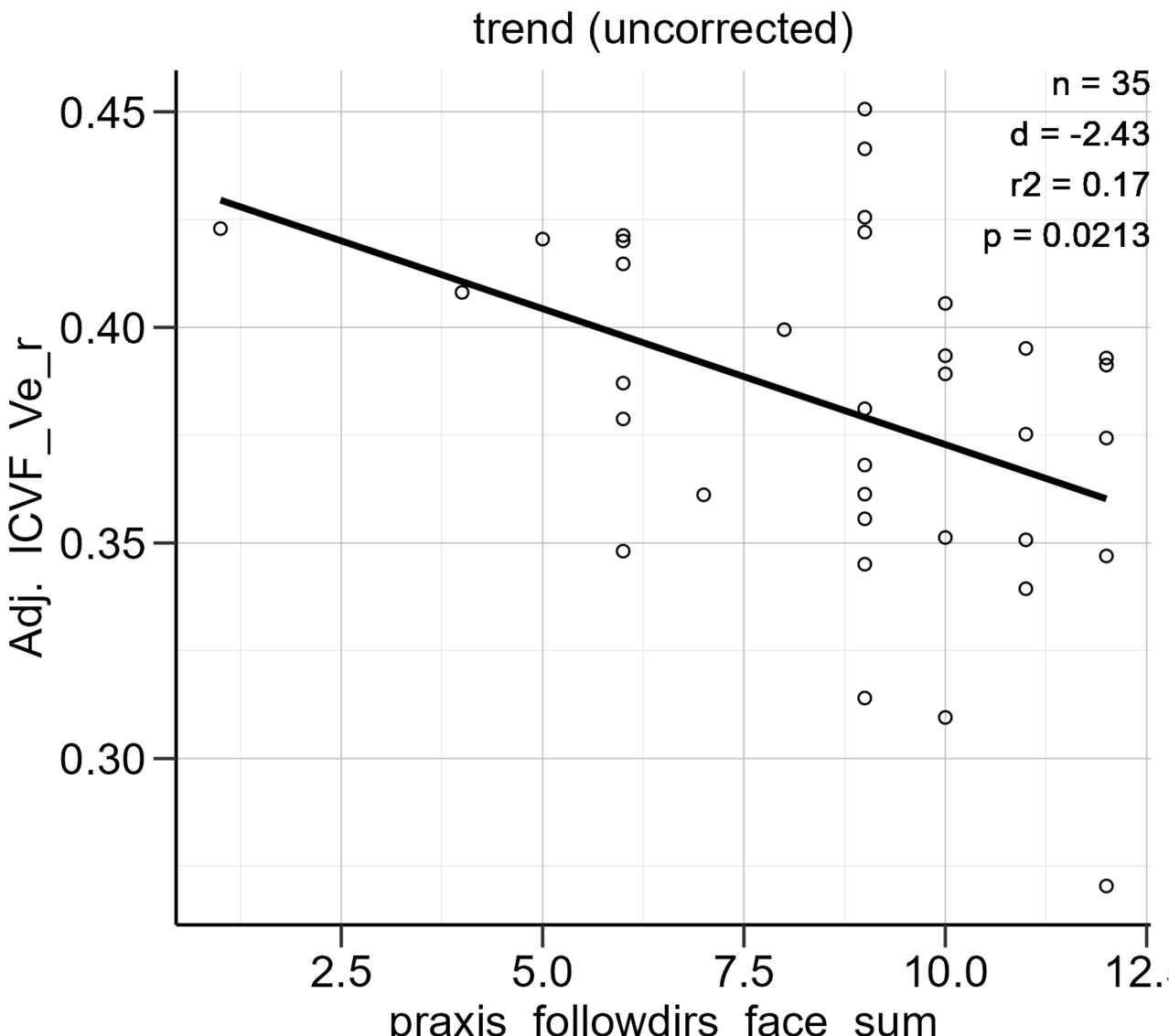


ICVF ~ occulomotor_praxis_total_sum ('trend (uncorrected)')

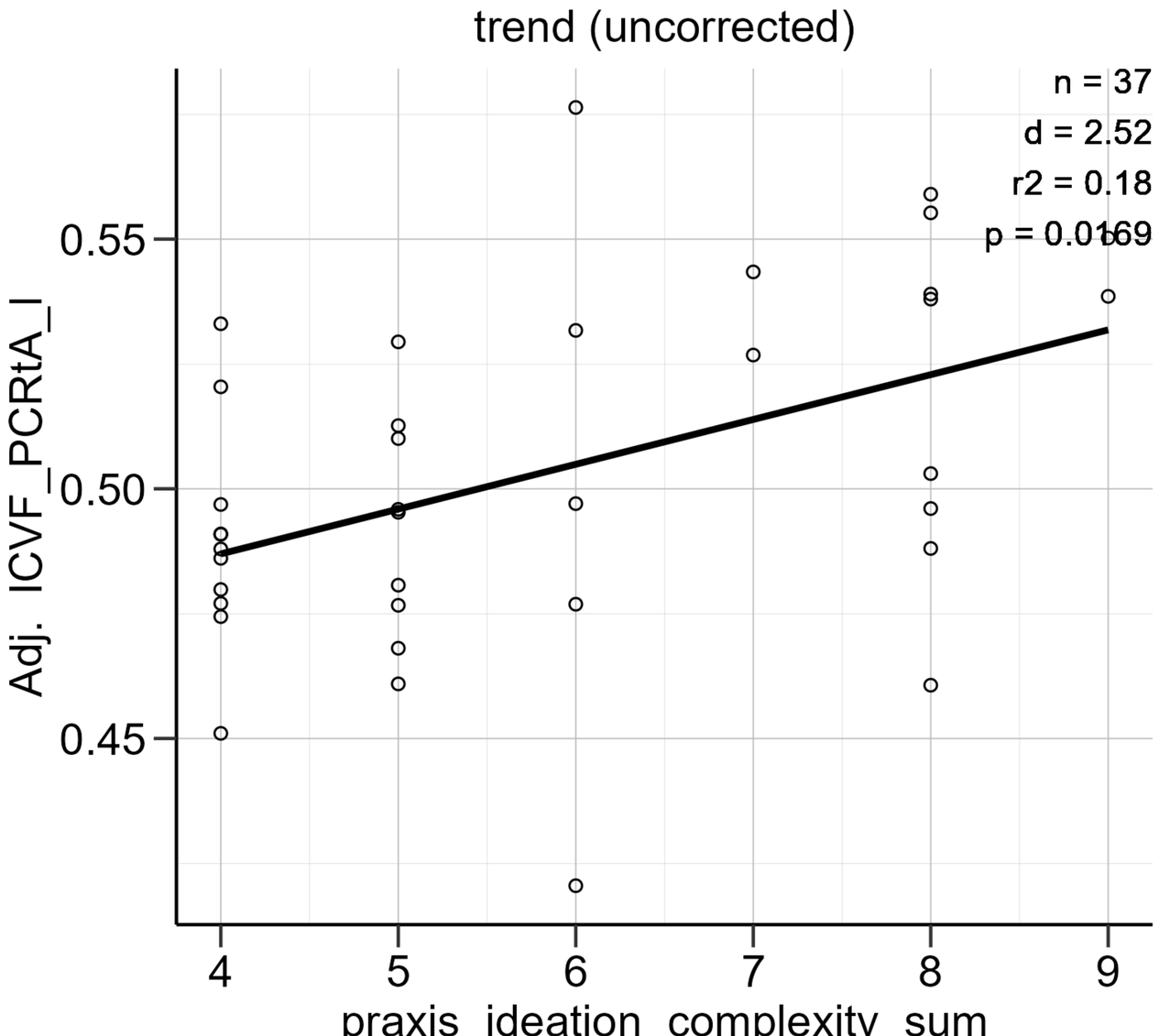


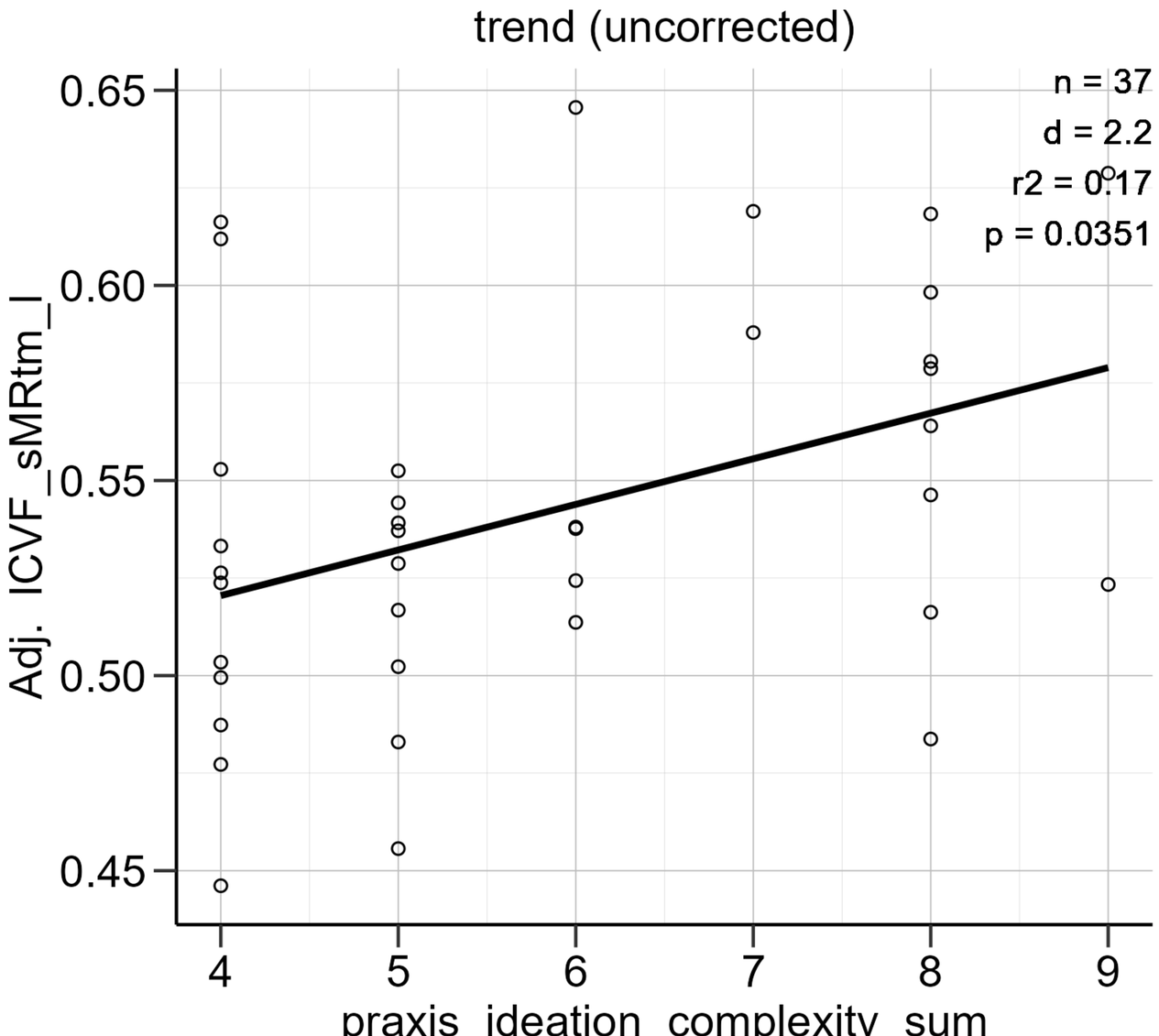
ICVF ~ praxis_followdirs_face_sum ('trend (uncorrected)')



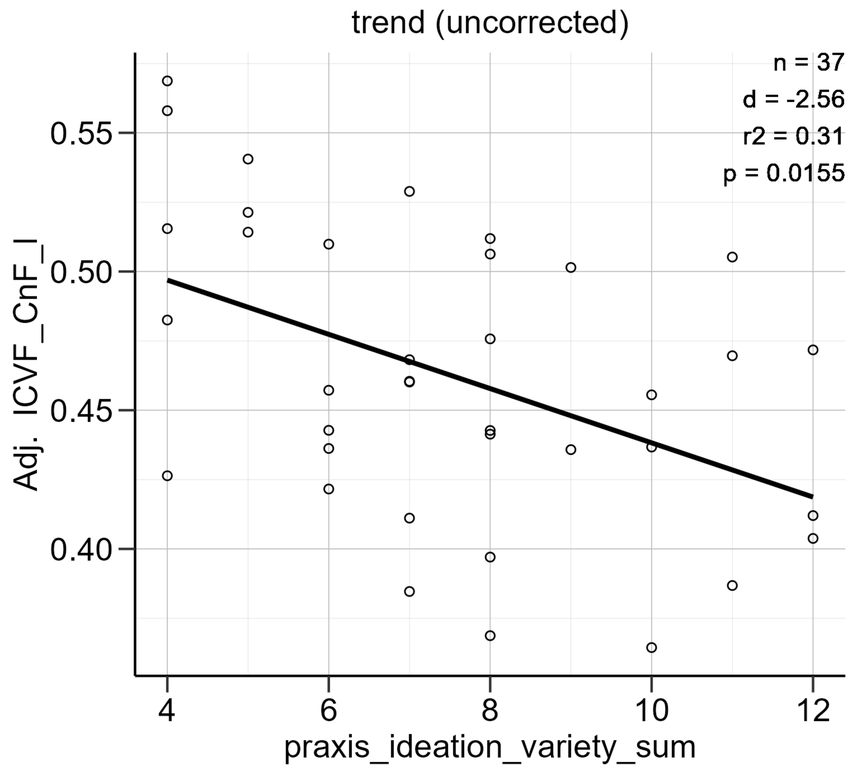


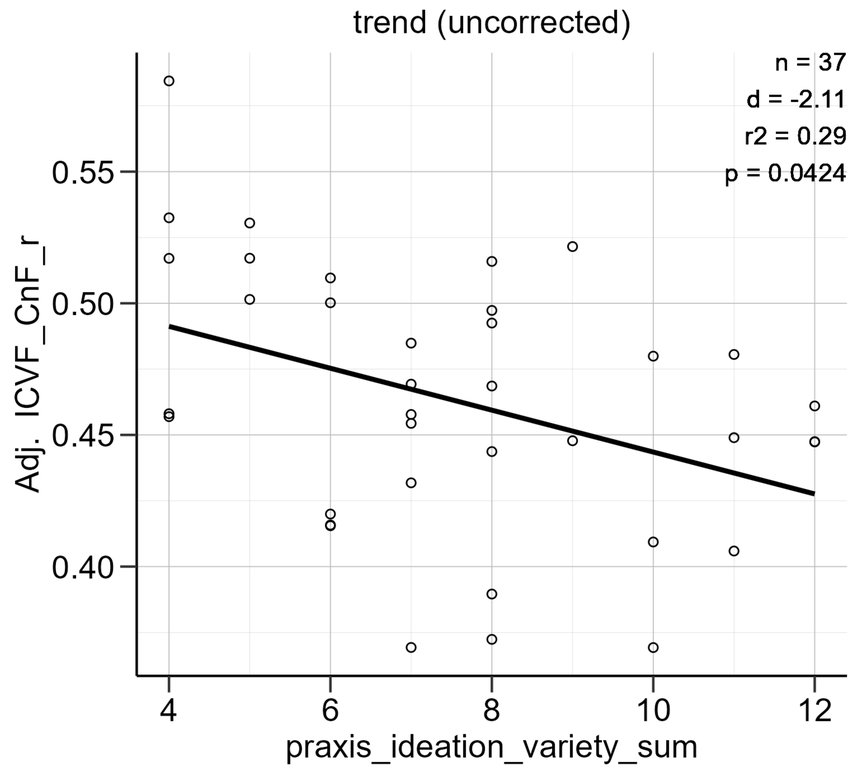
ICVF ~ praxis_ideation_complexity_sum ('trend (uncorrected)')

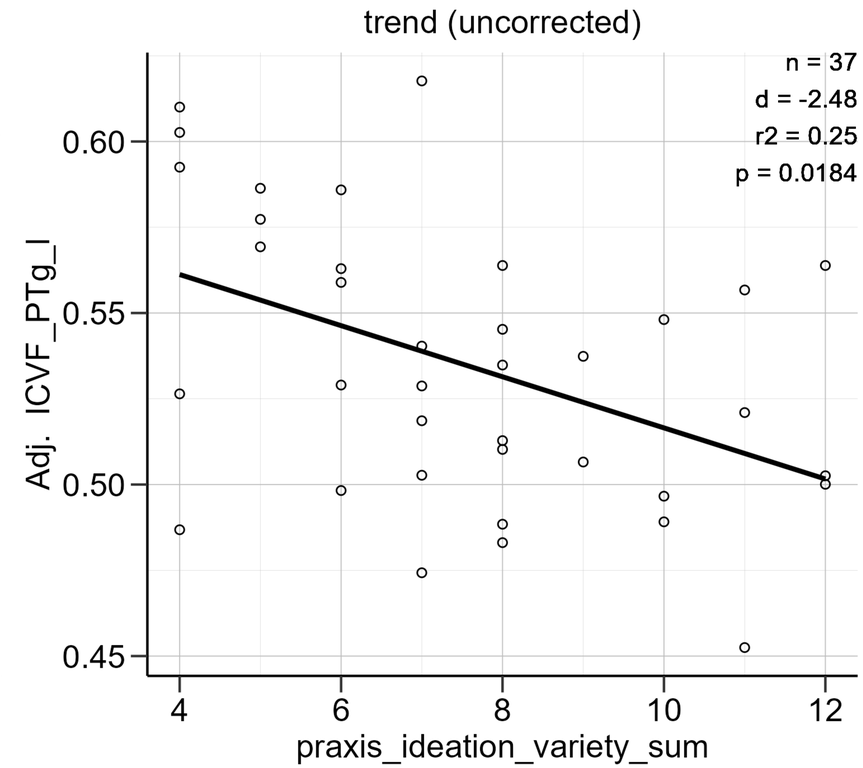


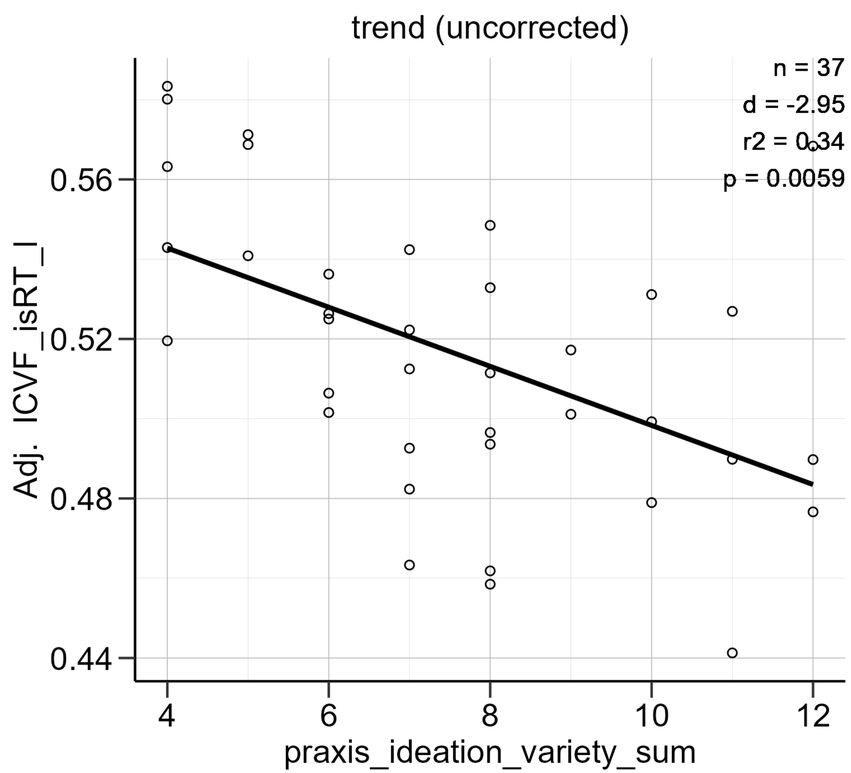


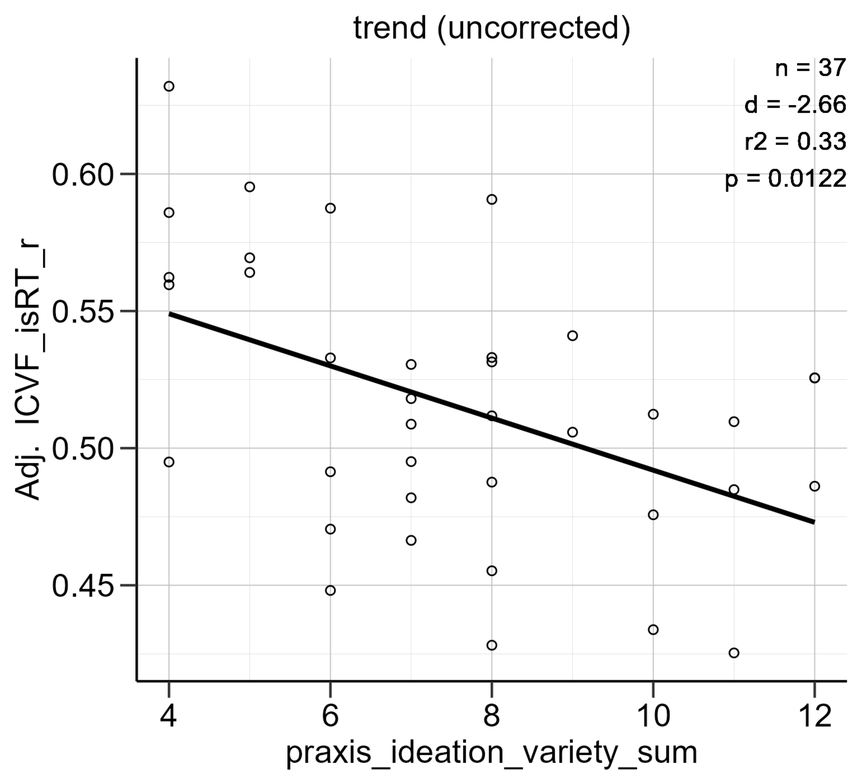
ICVF ~ praxis_ideation_variety_sum ('trend (uncorrected)')



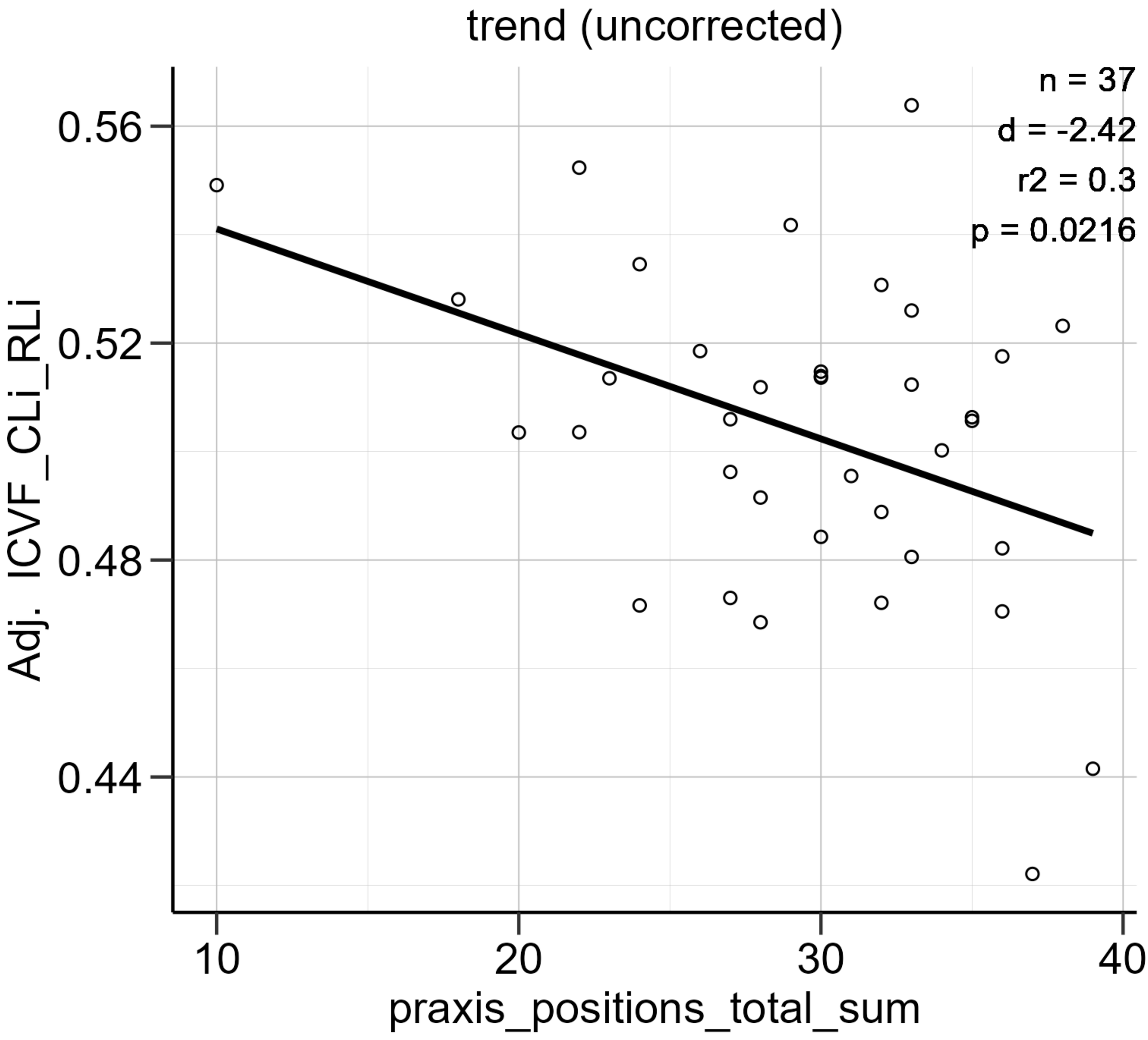




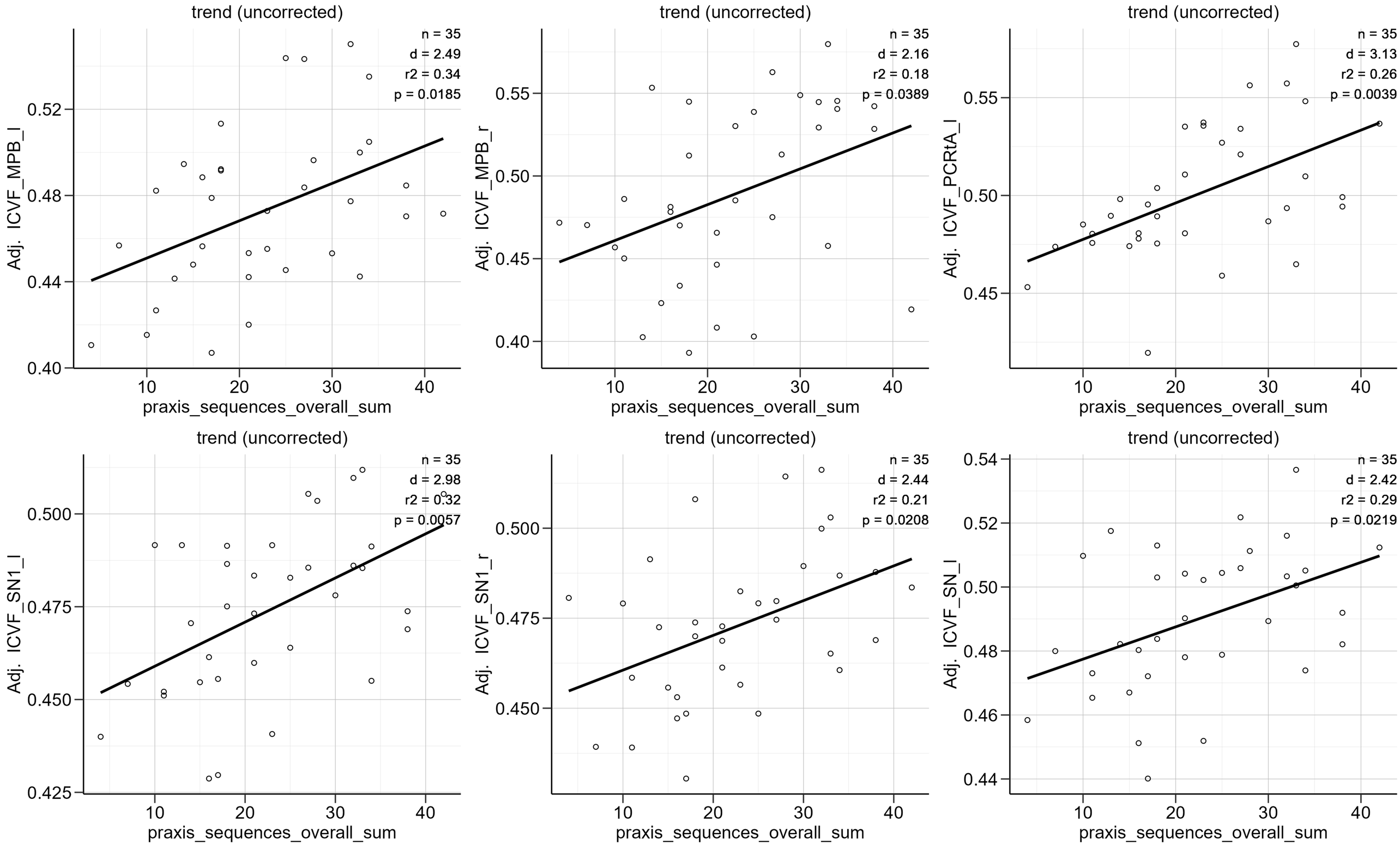




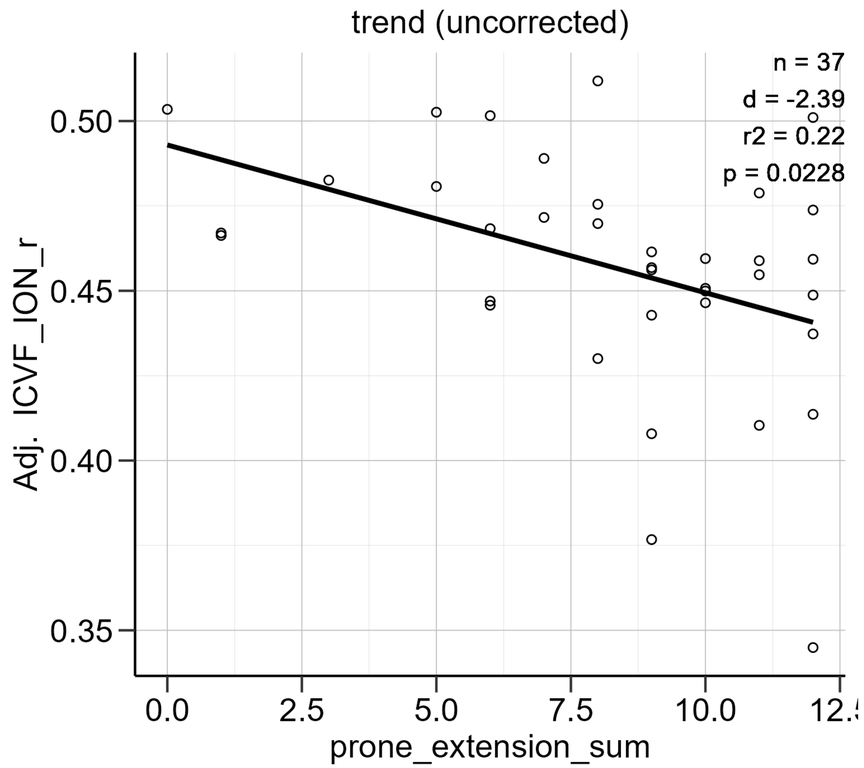
ICVF ~ praxis_positions_total_sum ('trend (uncorrected)')

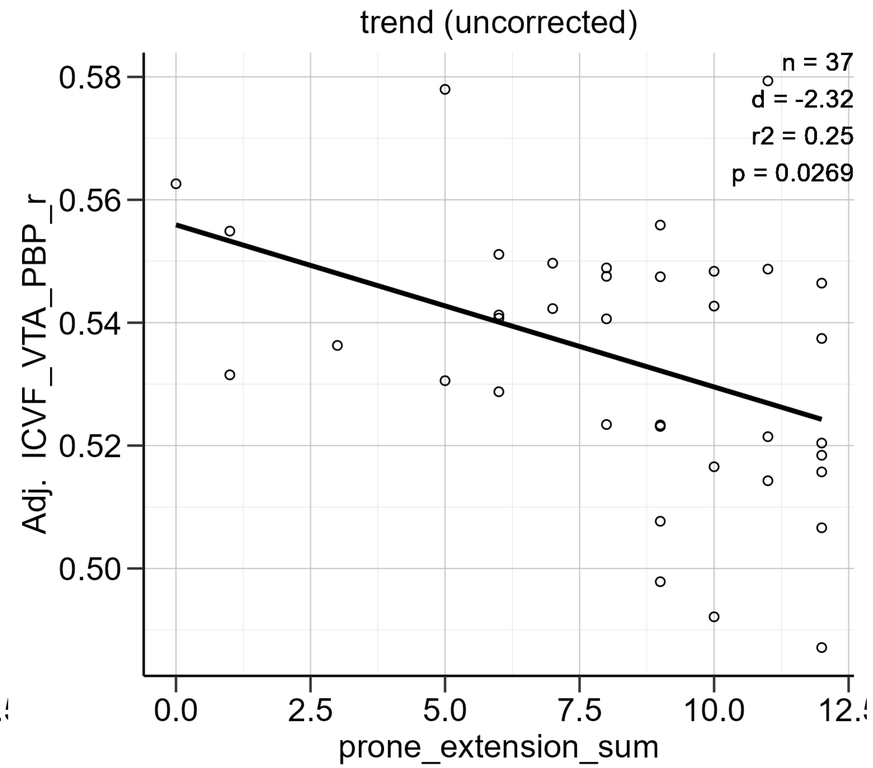


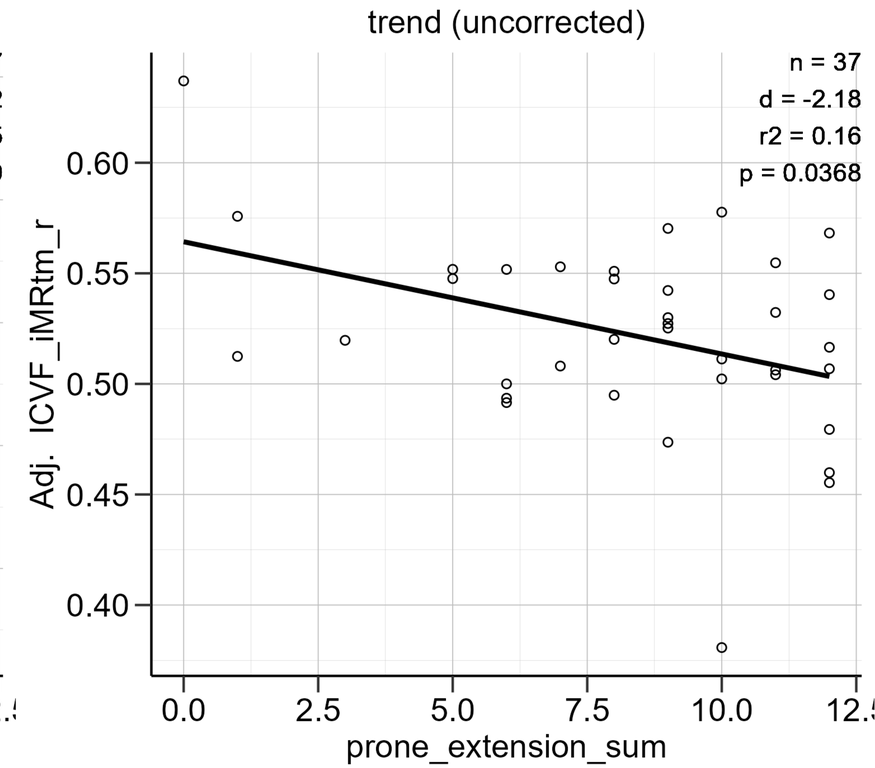
ICVF ~ praxis_sequences_overall_sum ('trend (uncorrected)')

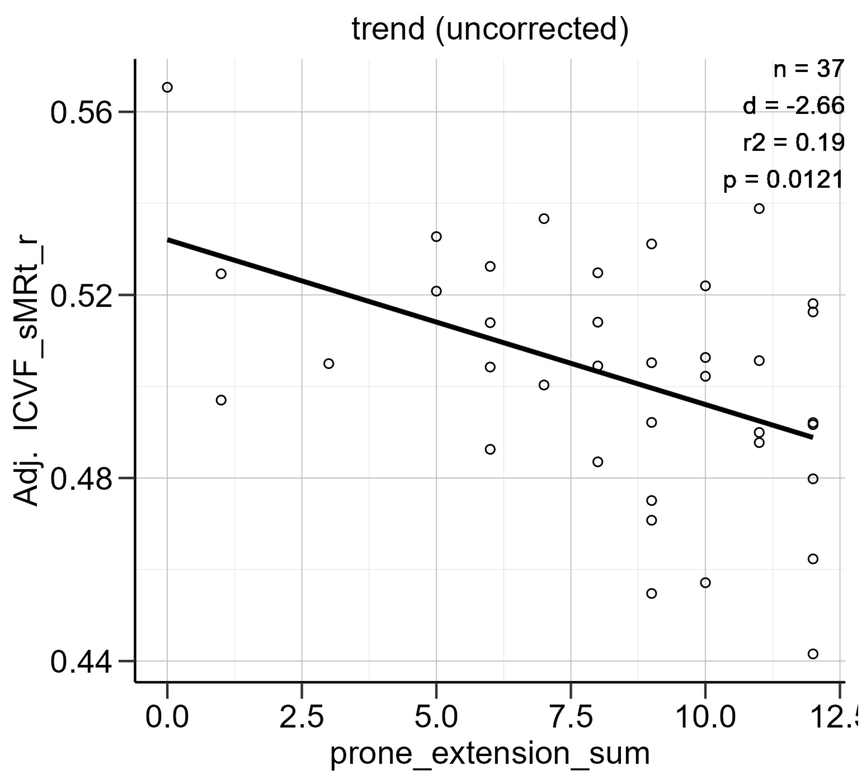


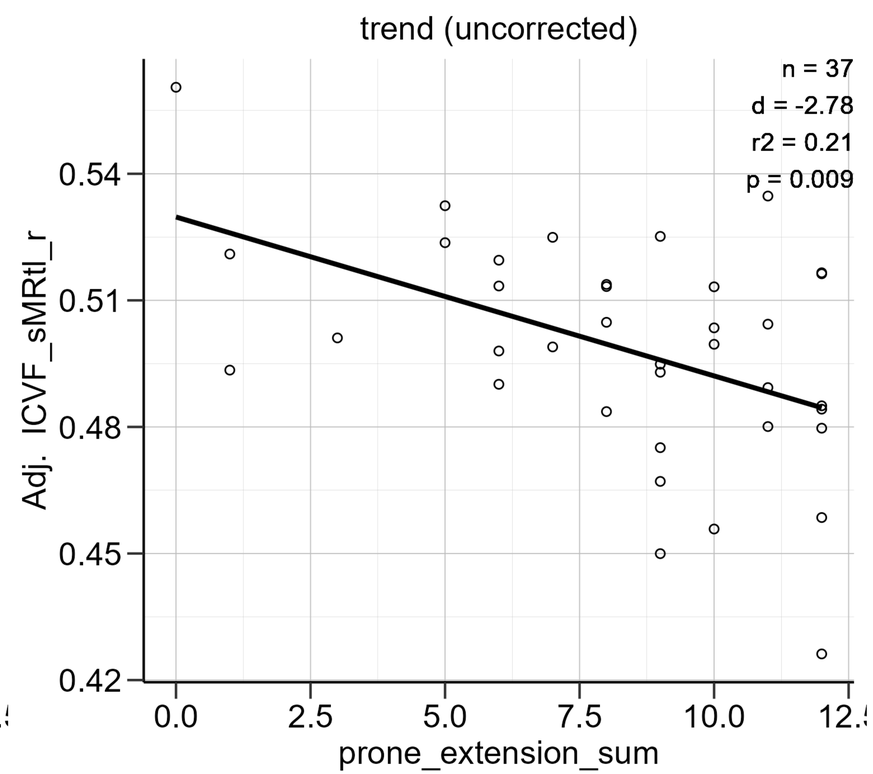
ICVF ~ prone_extension_sum ('trend (uncorrected)')



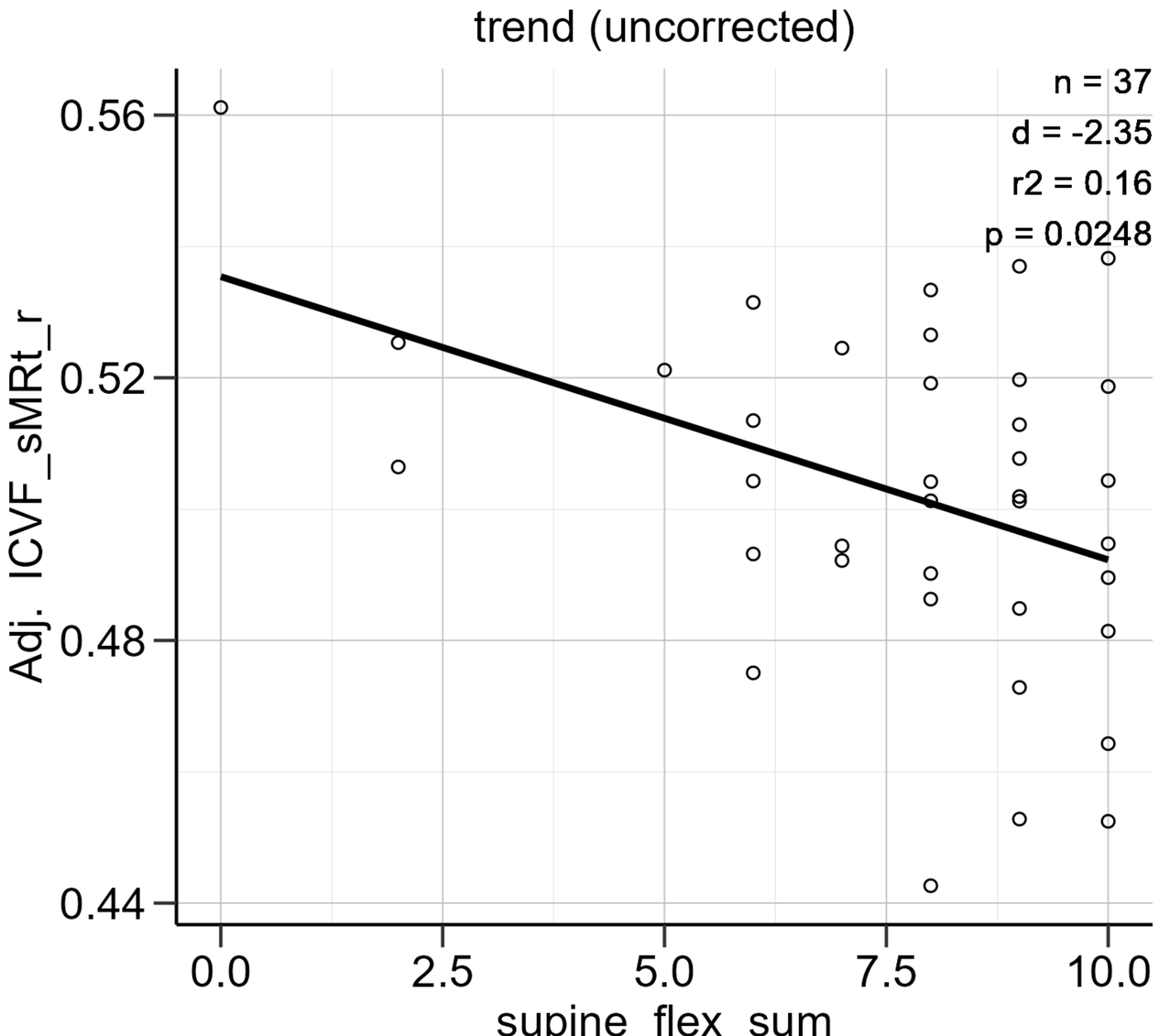


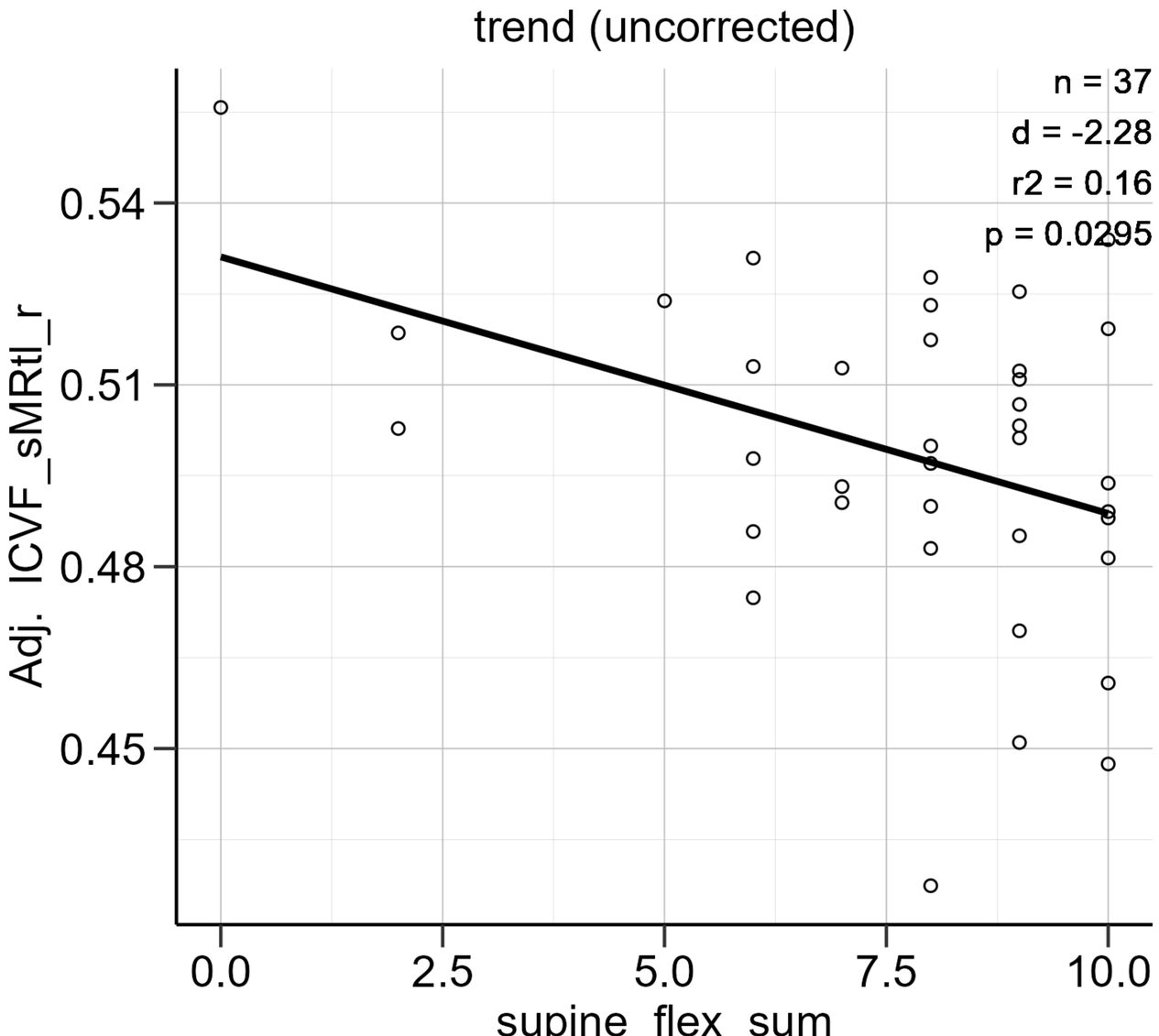




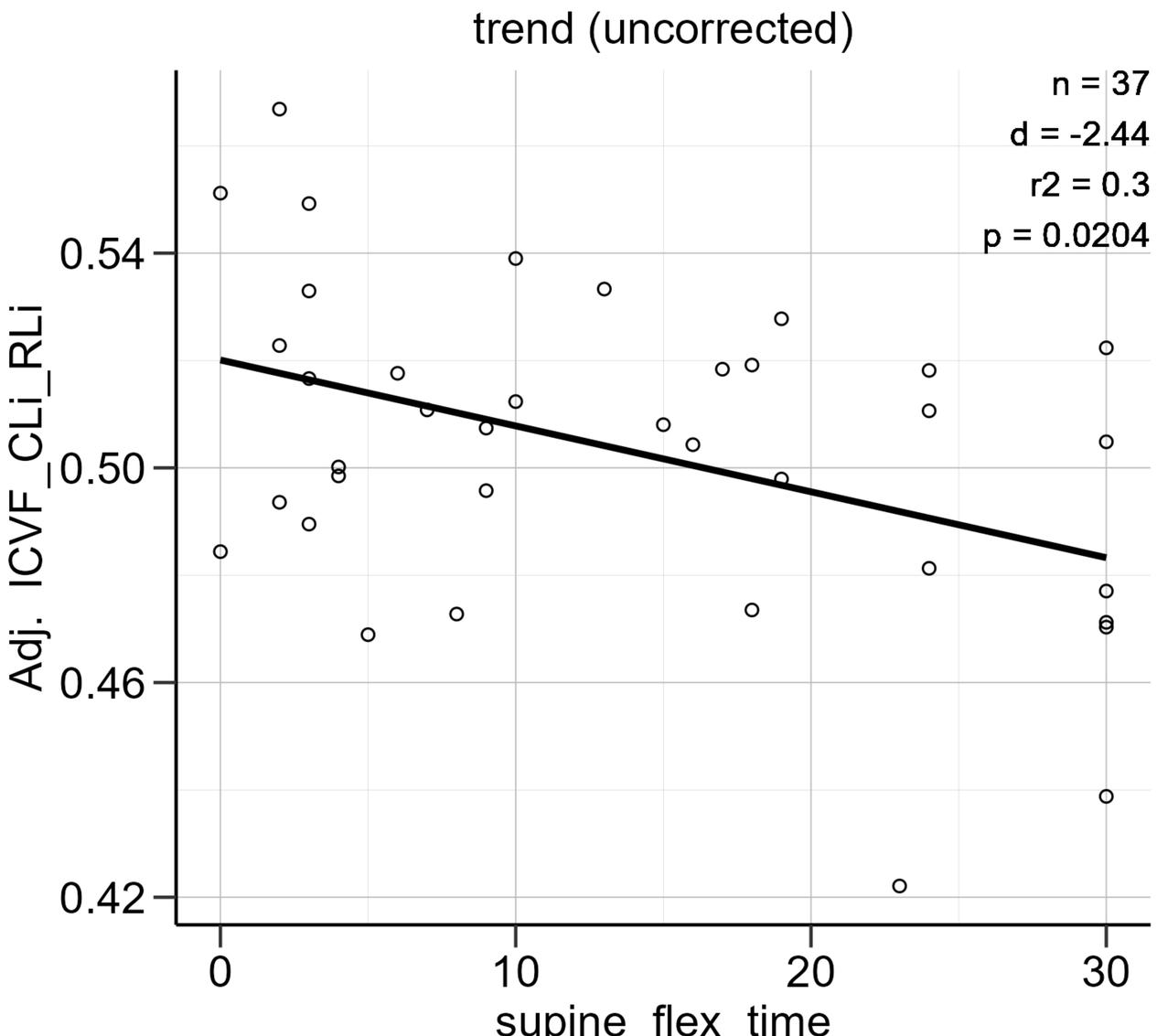


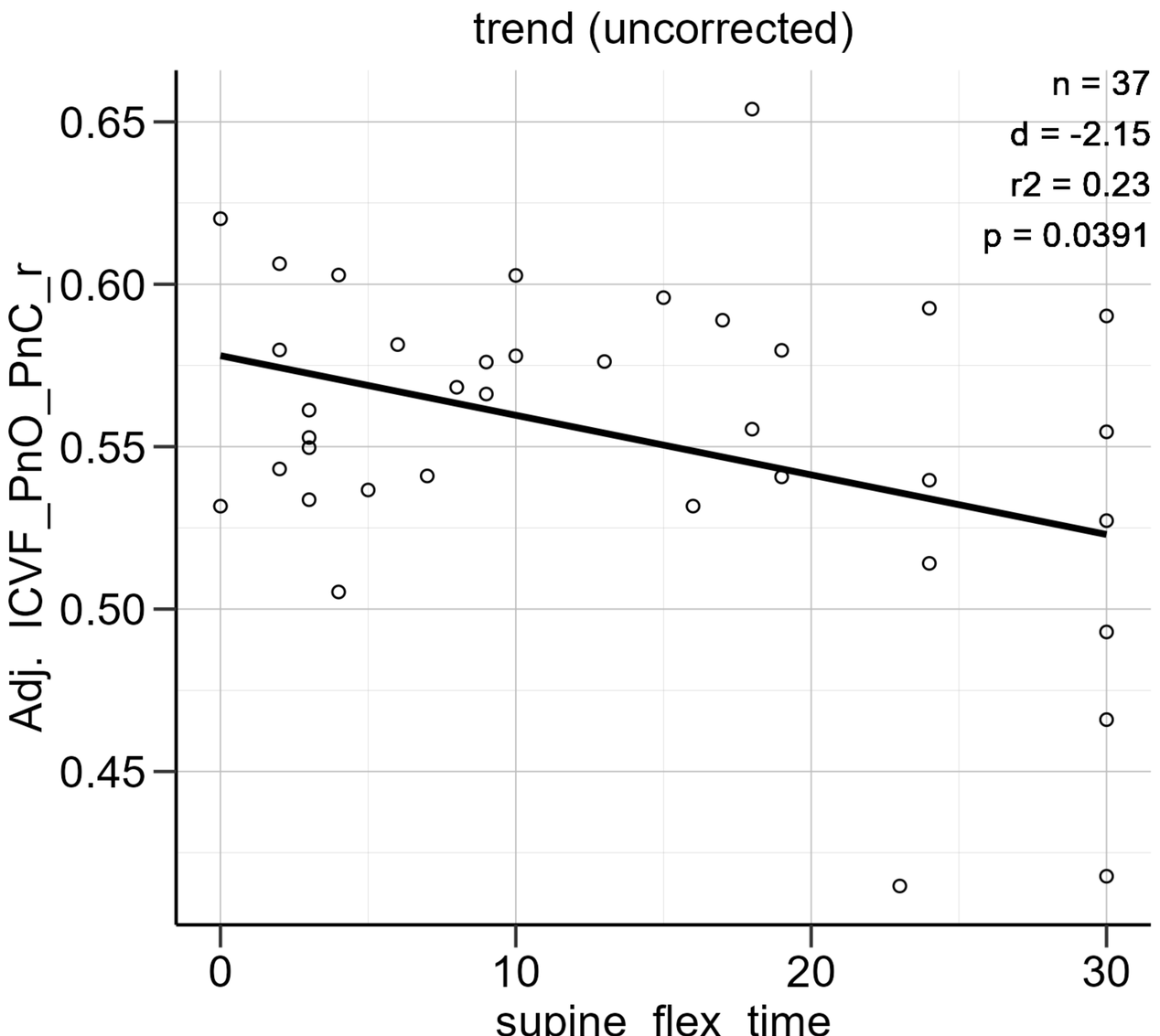
ICVF ~ supine_flex_sum ('trend (uncorrected)')



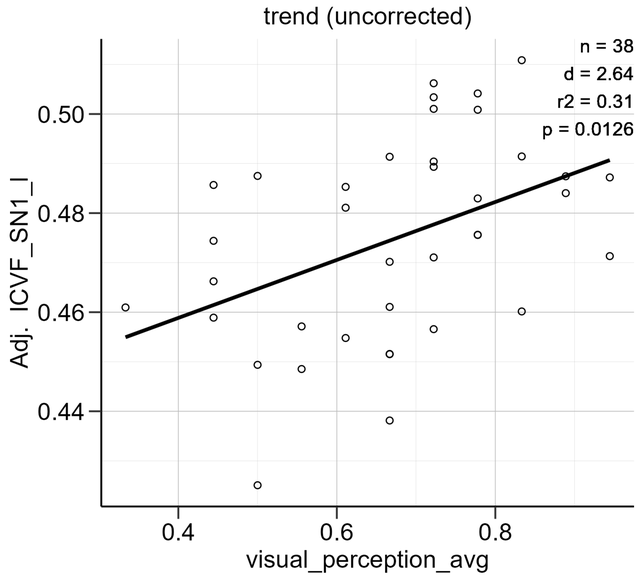


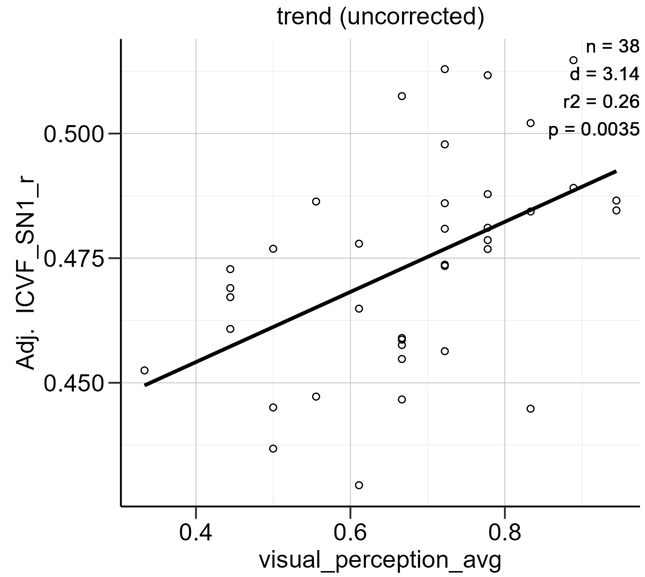
ICVF ~ supine_flex_time ('trend (uncorrected)')

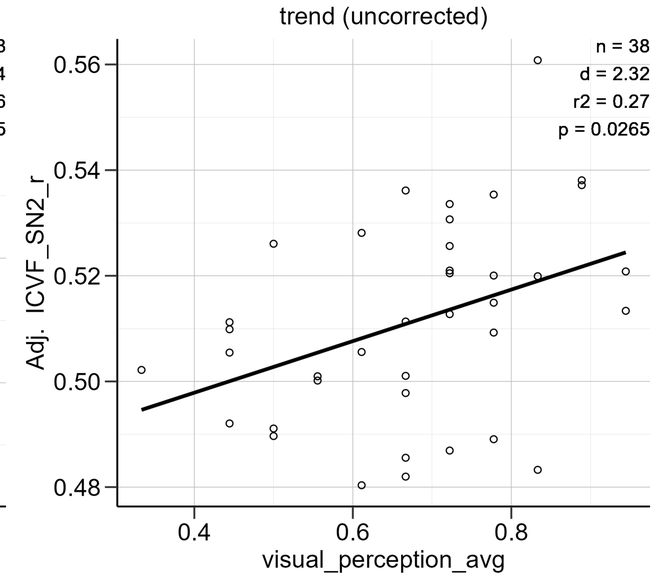


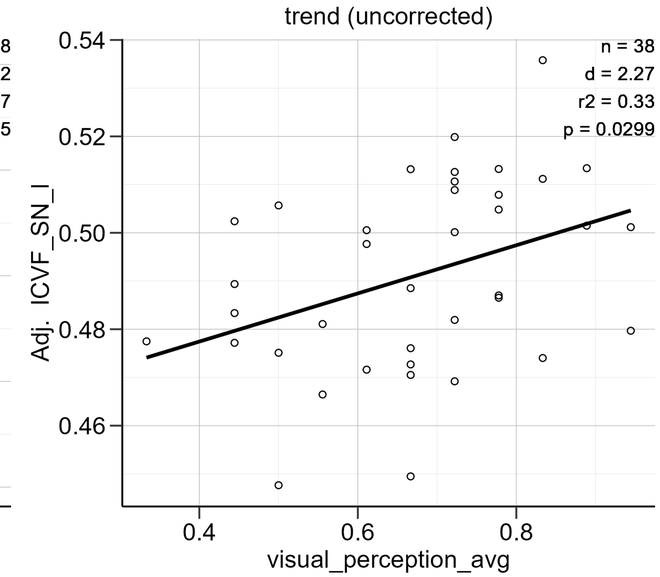


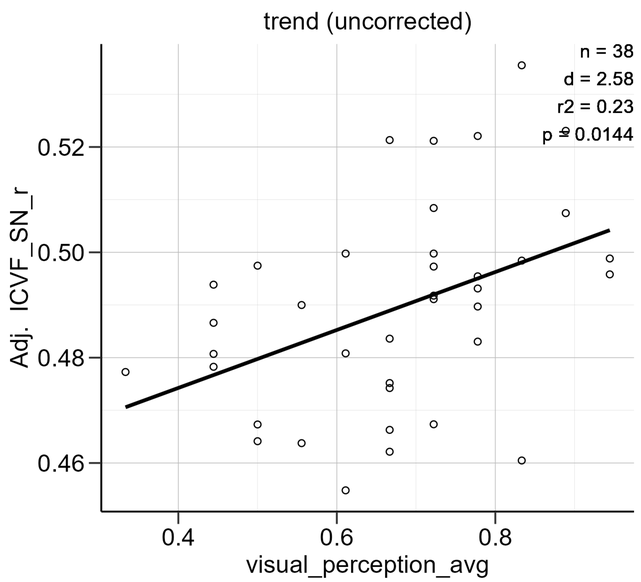
ICVF ~ visual_perception_avg ('trend (uncorrected)')

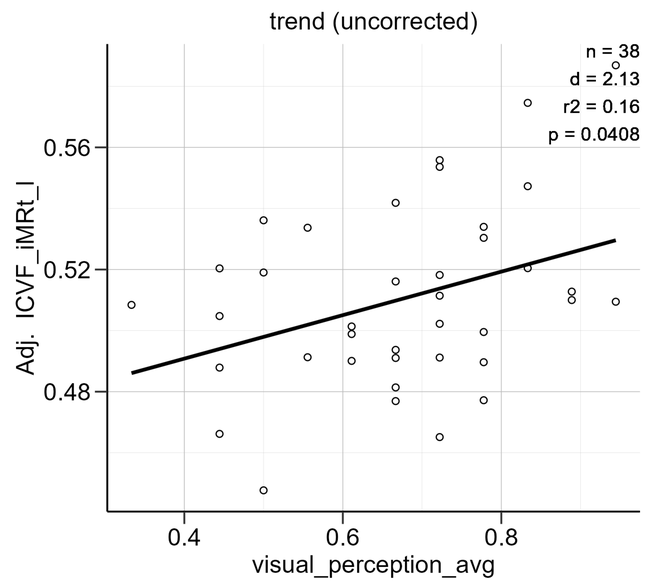


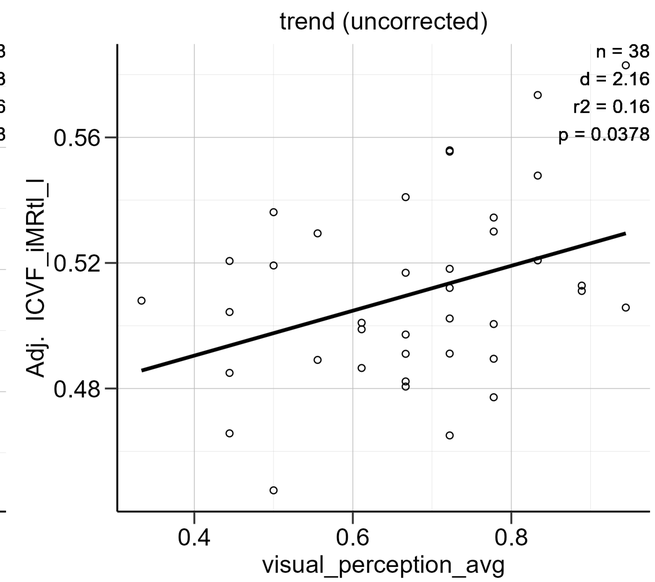


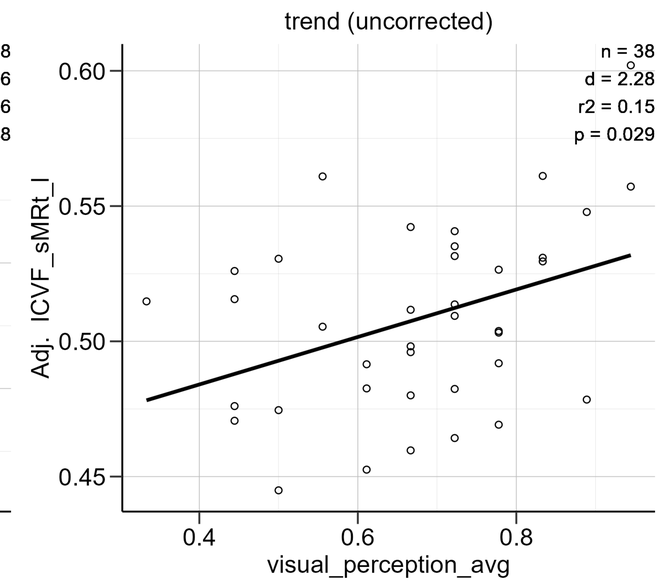


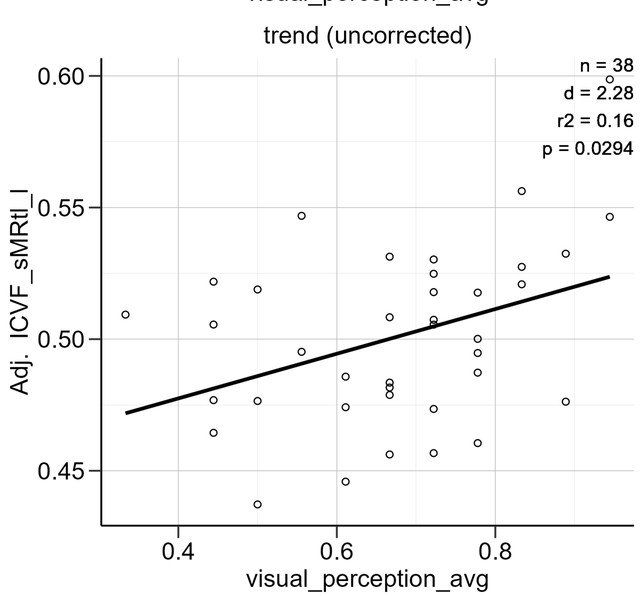


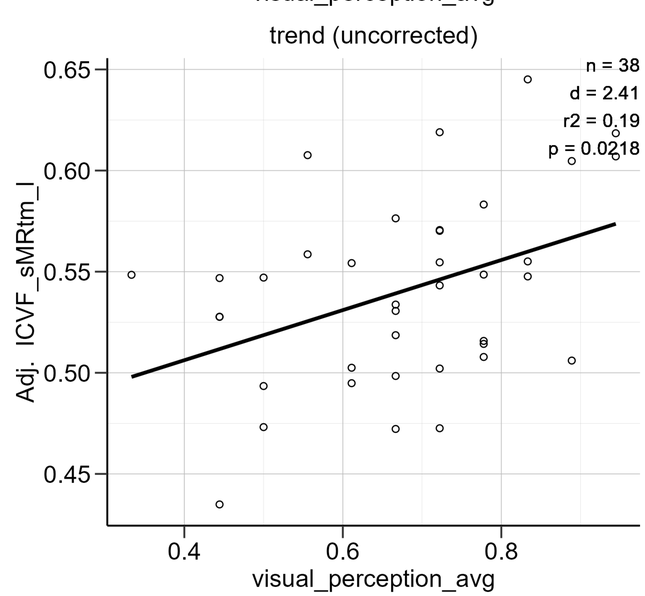




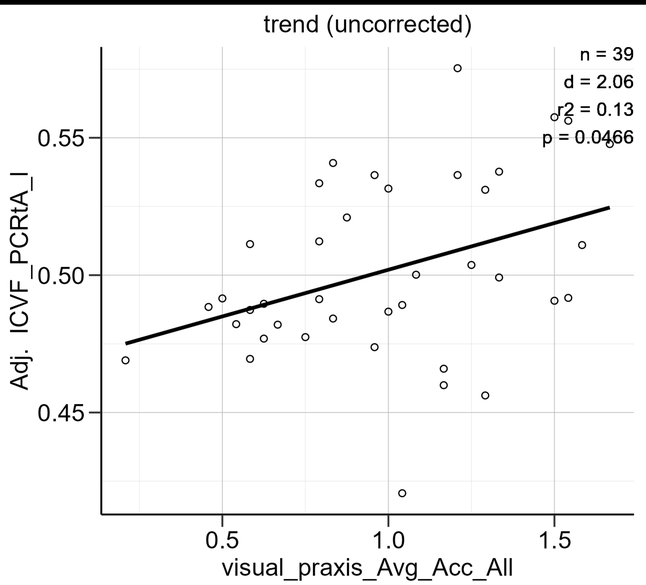


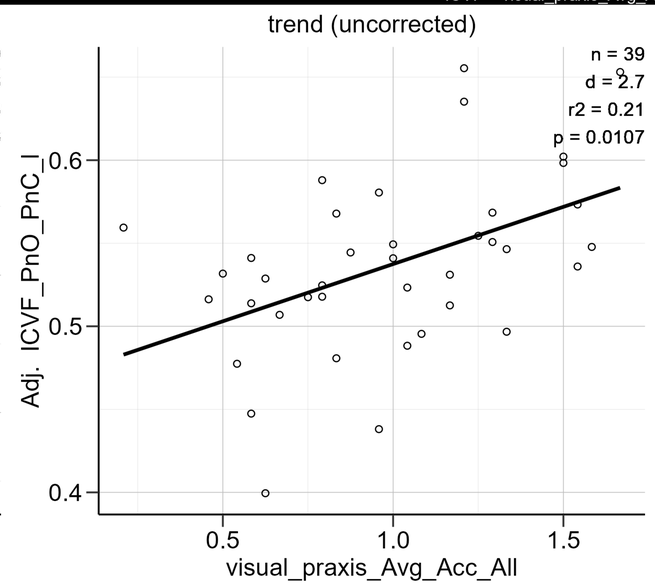


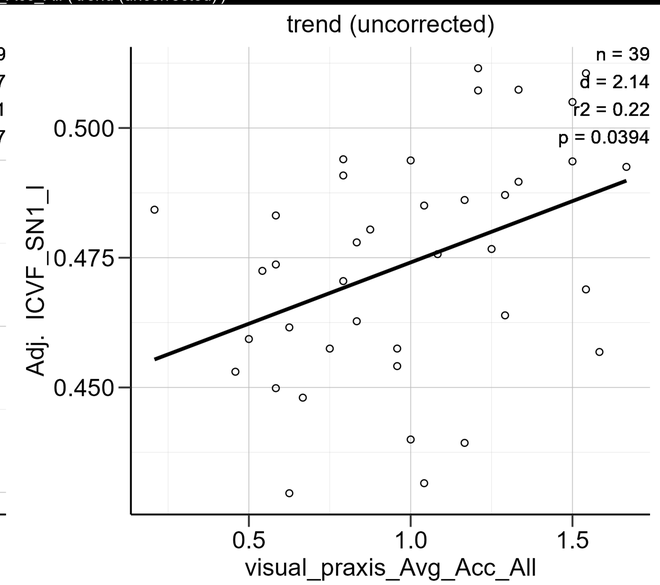


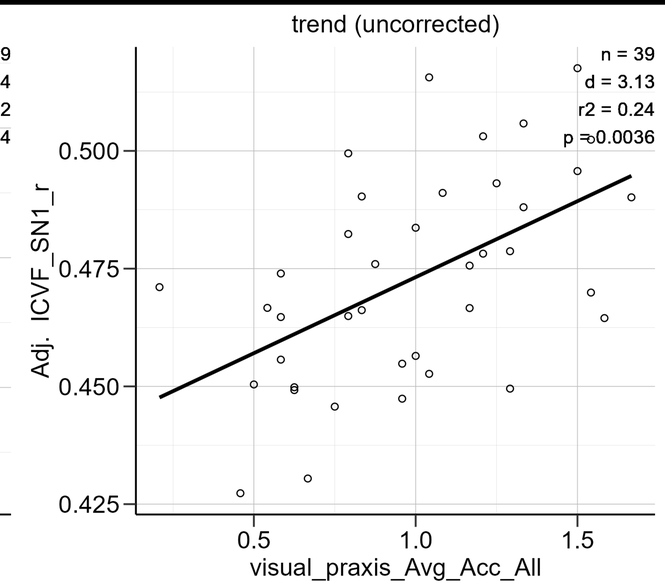


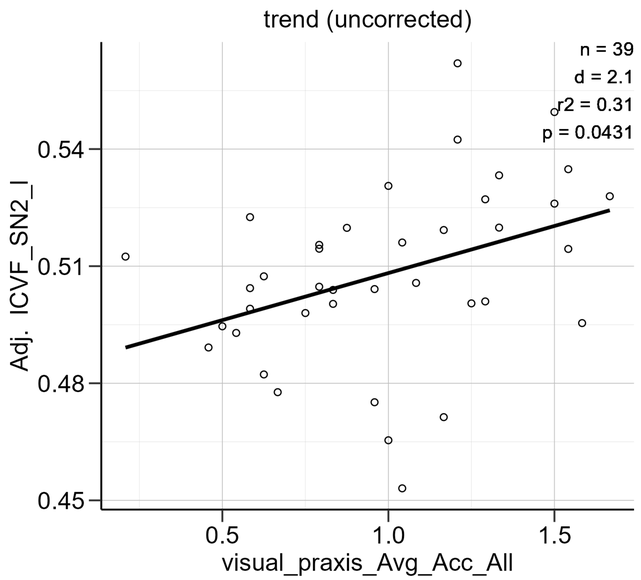
ICVF ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')

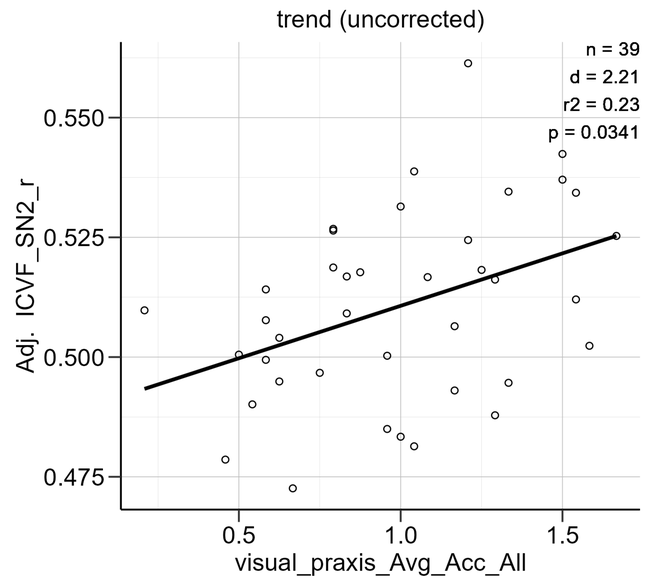


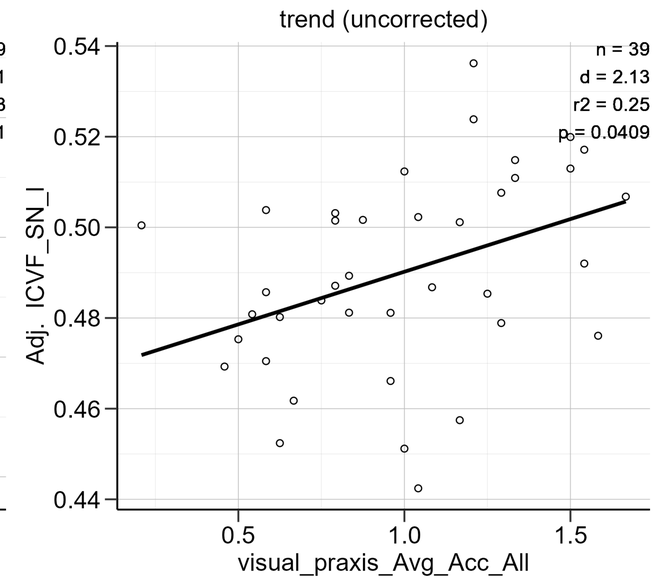


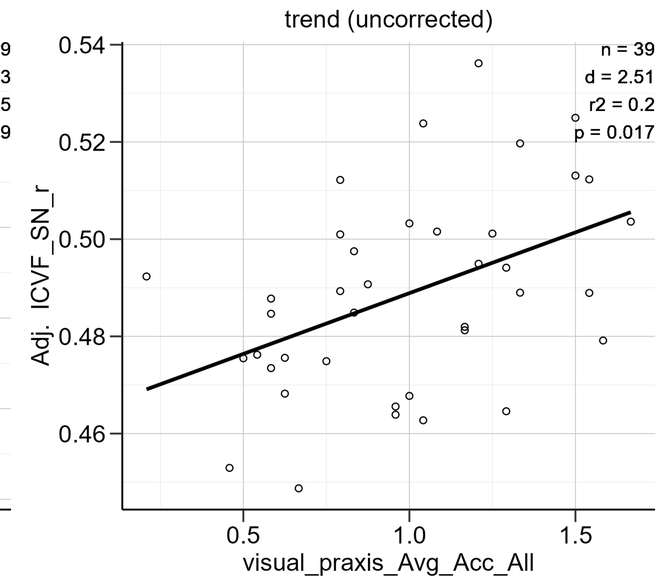


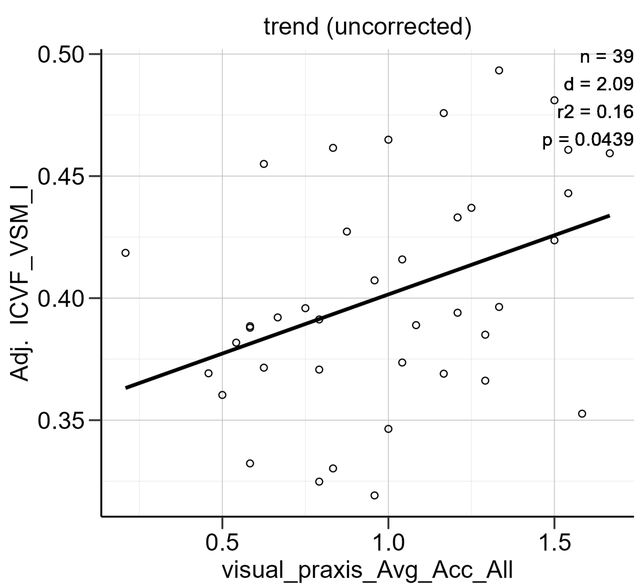


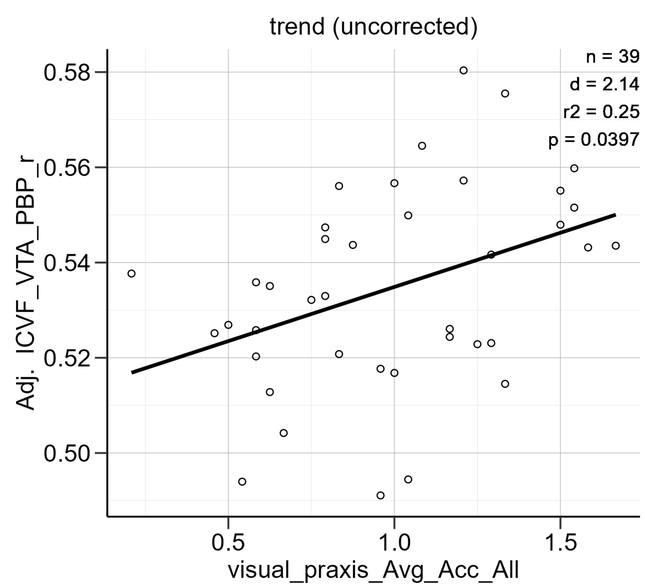


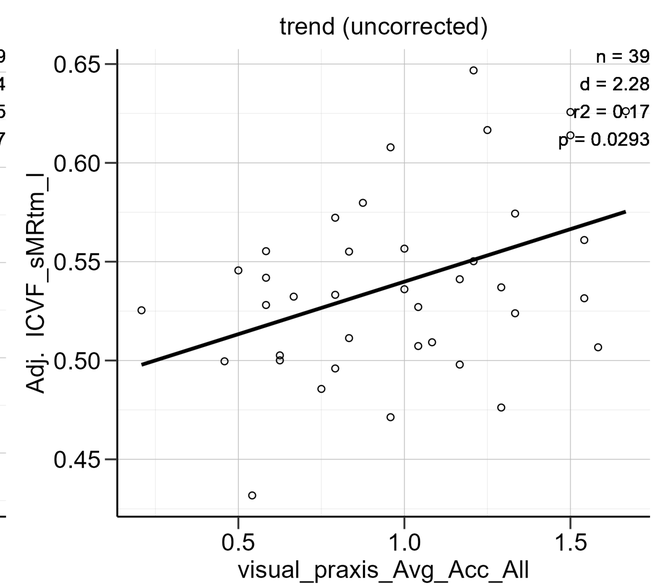




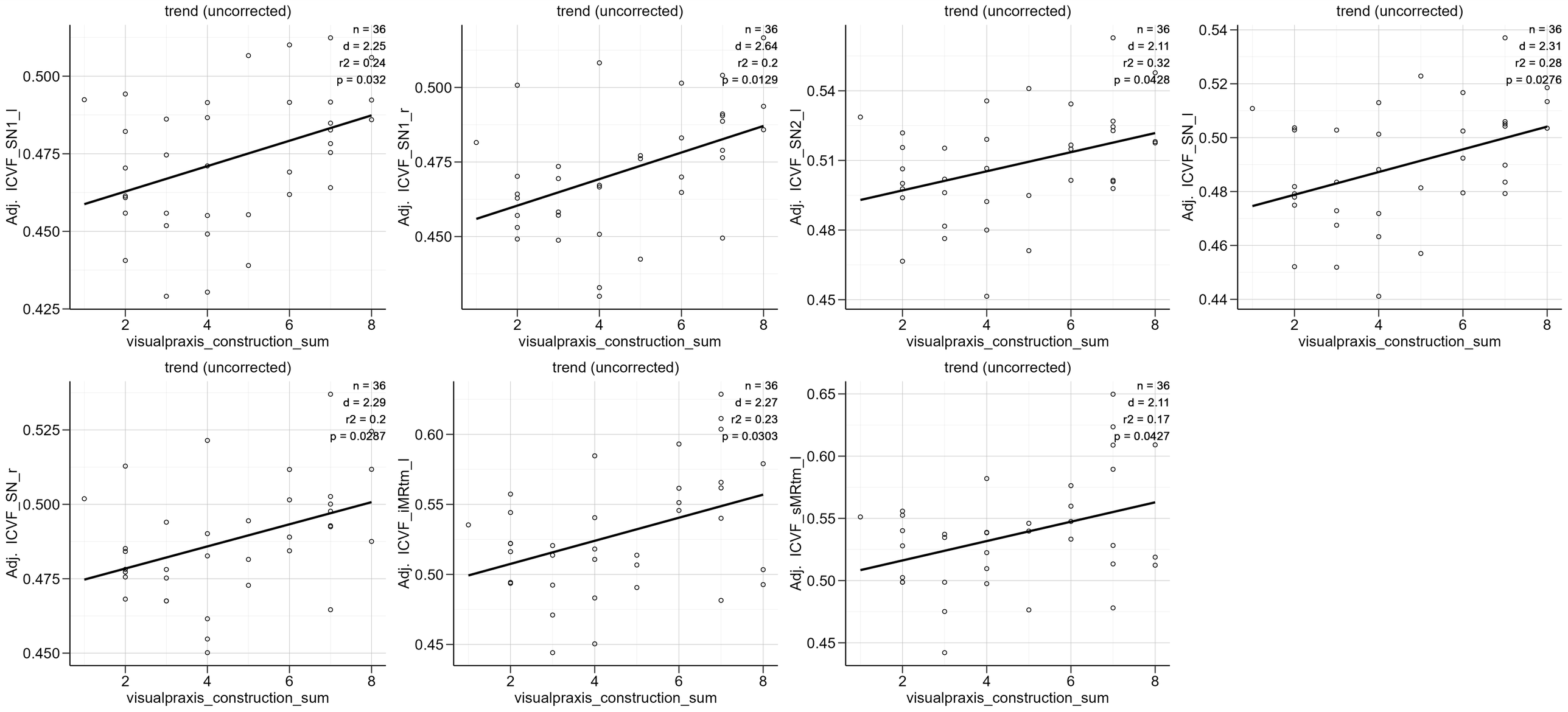




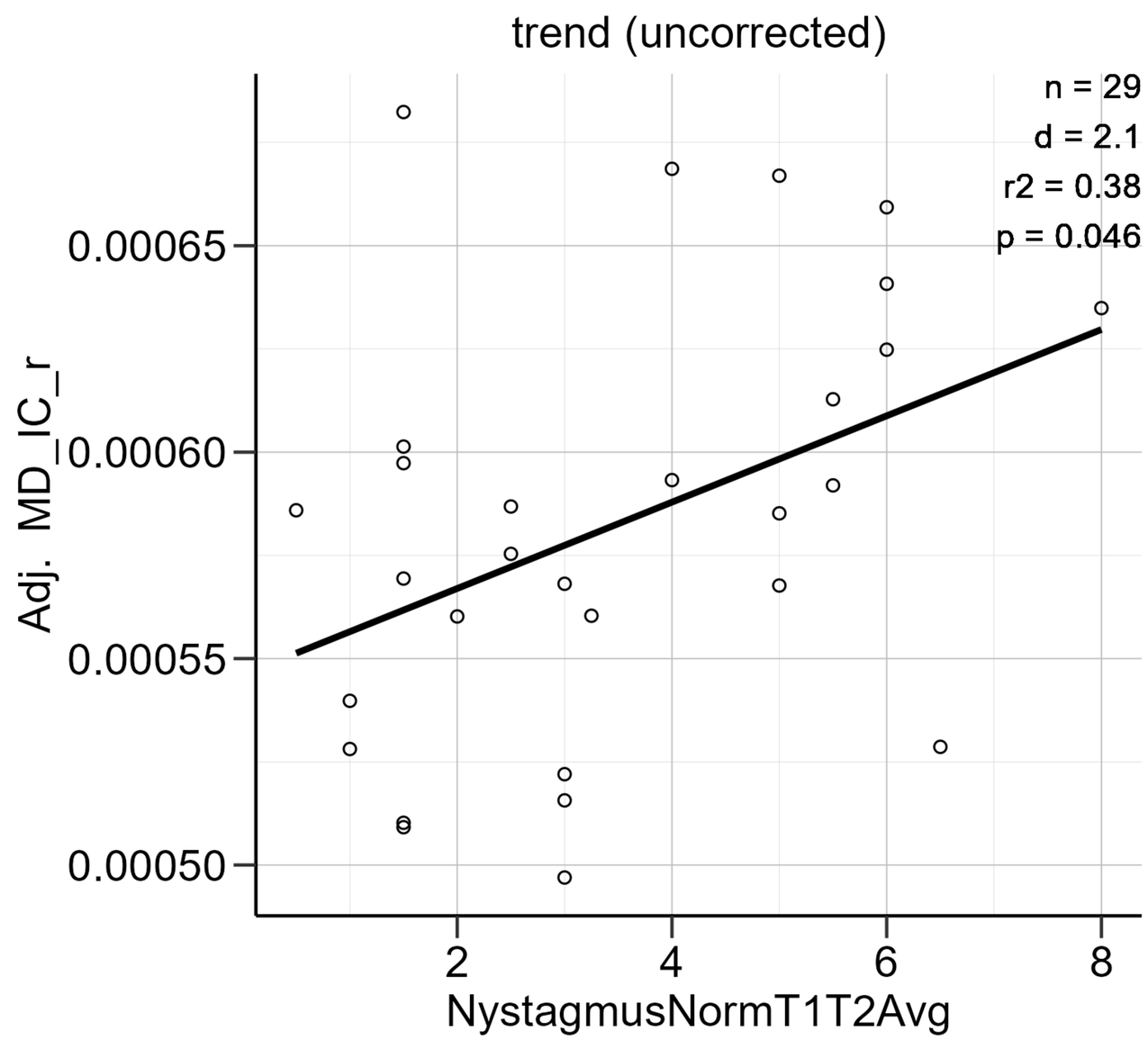


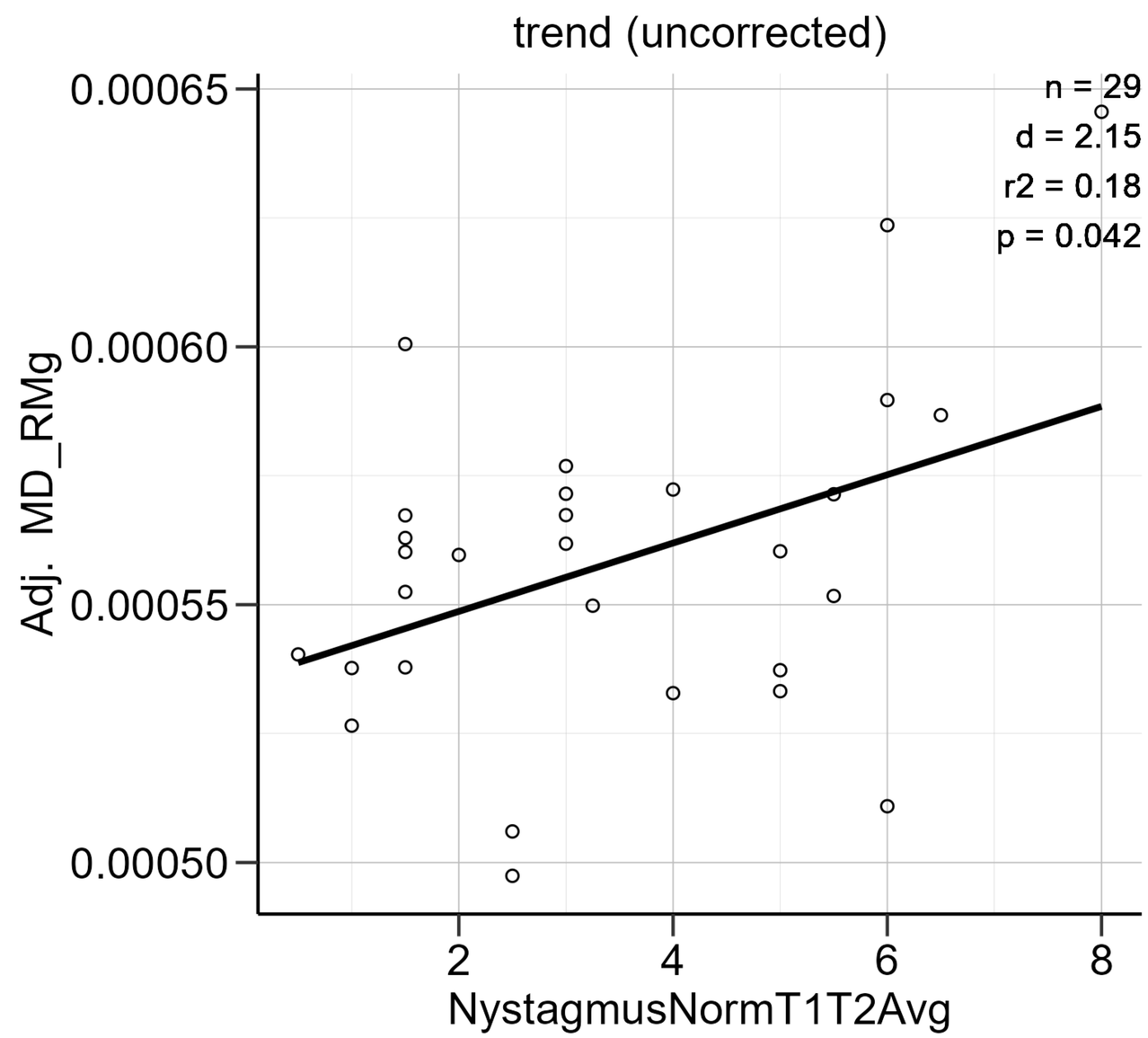


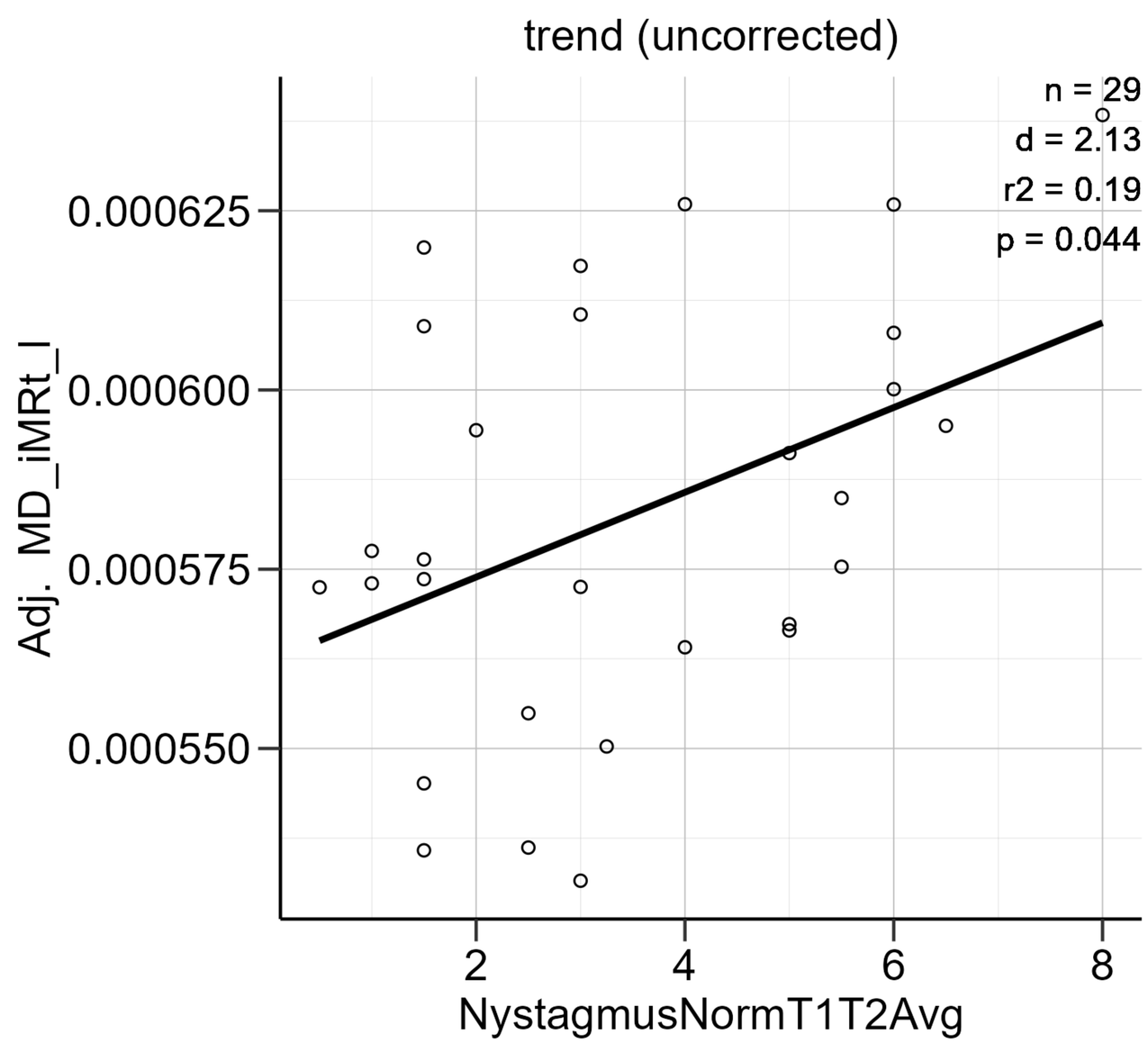
ICVF ~ visualpraxis_construction_sum ('trend (uncorrected)')

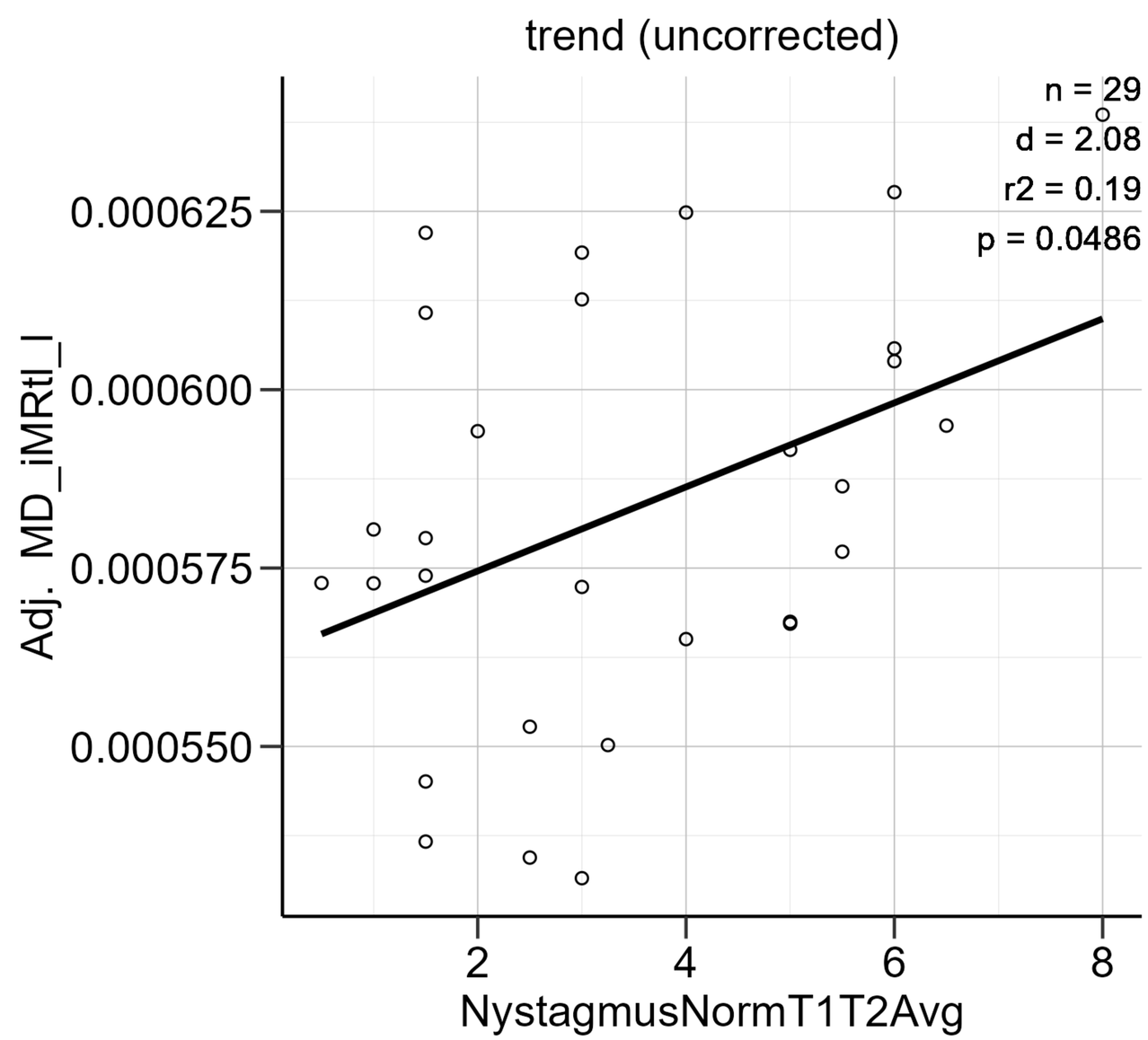


MD ~ NystagmusNormT1T2Avg ('trend (uncorrected)')

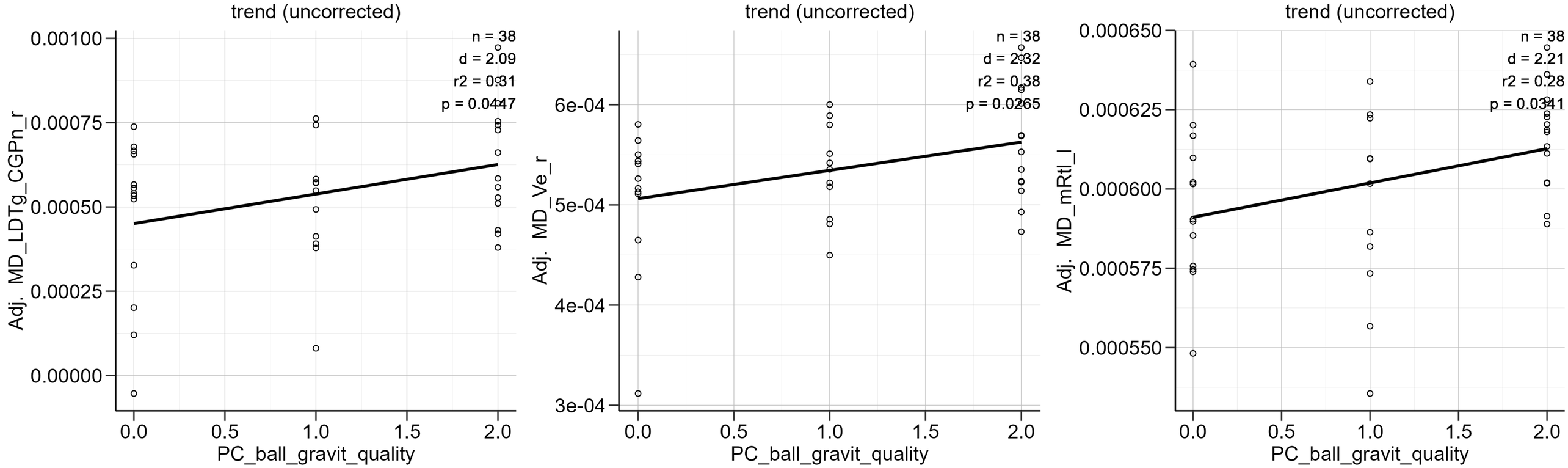




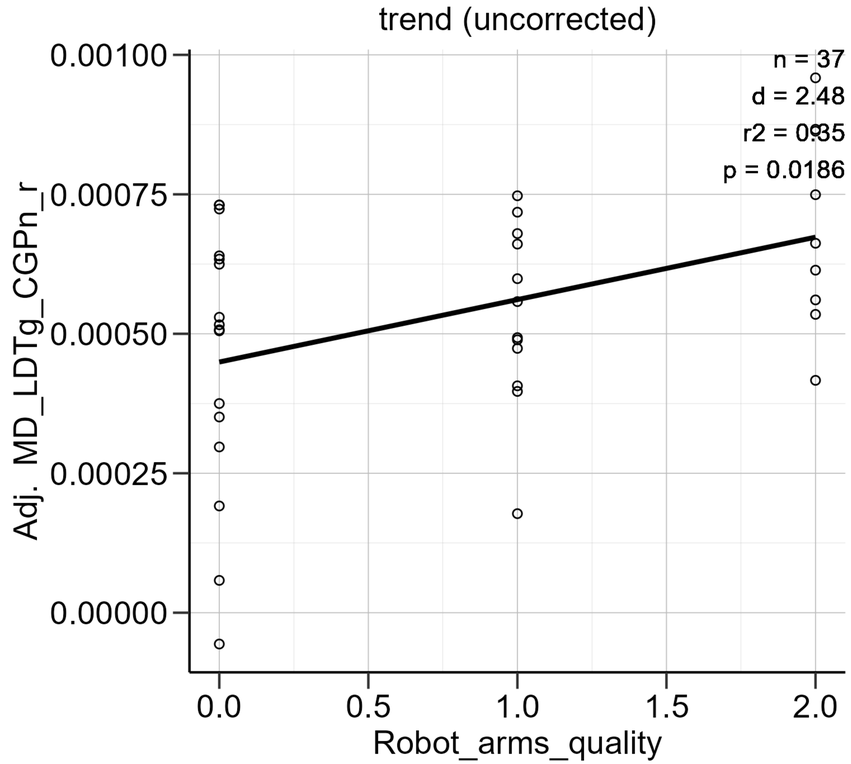


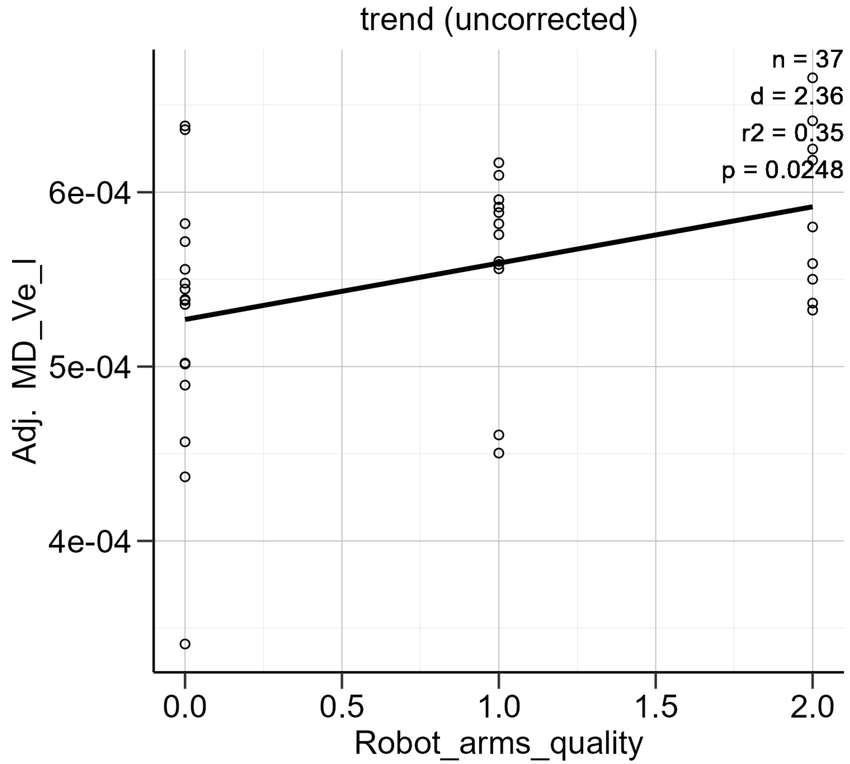


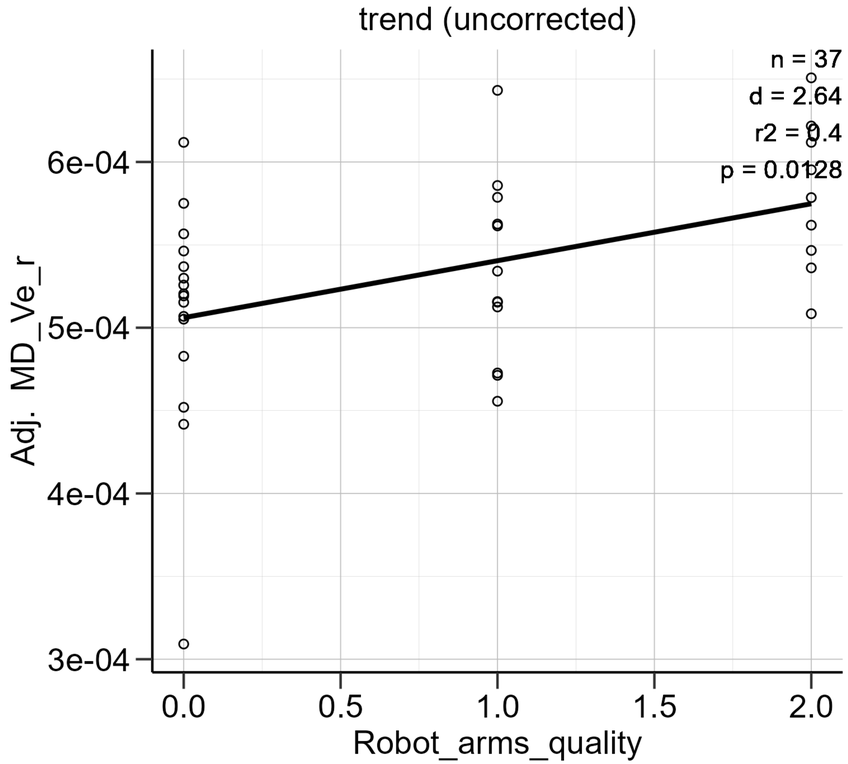
MD ~ PC_ball_gravit_quality ('trend (uncorrected)')



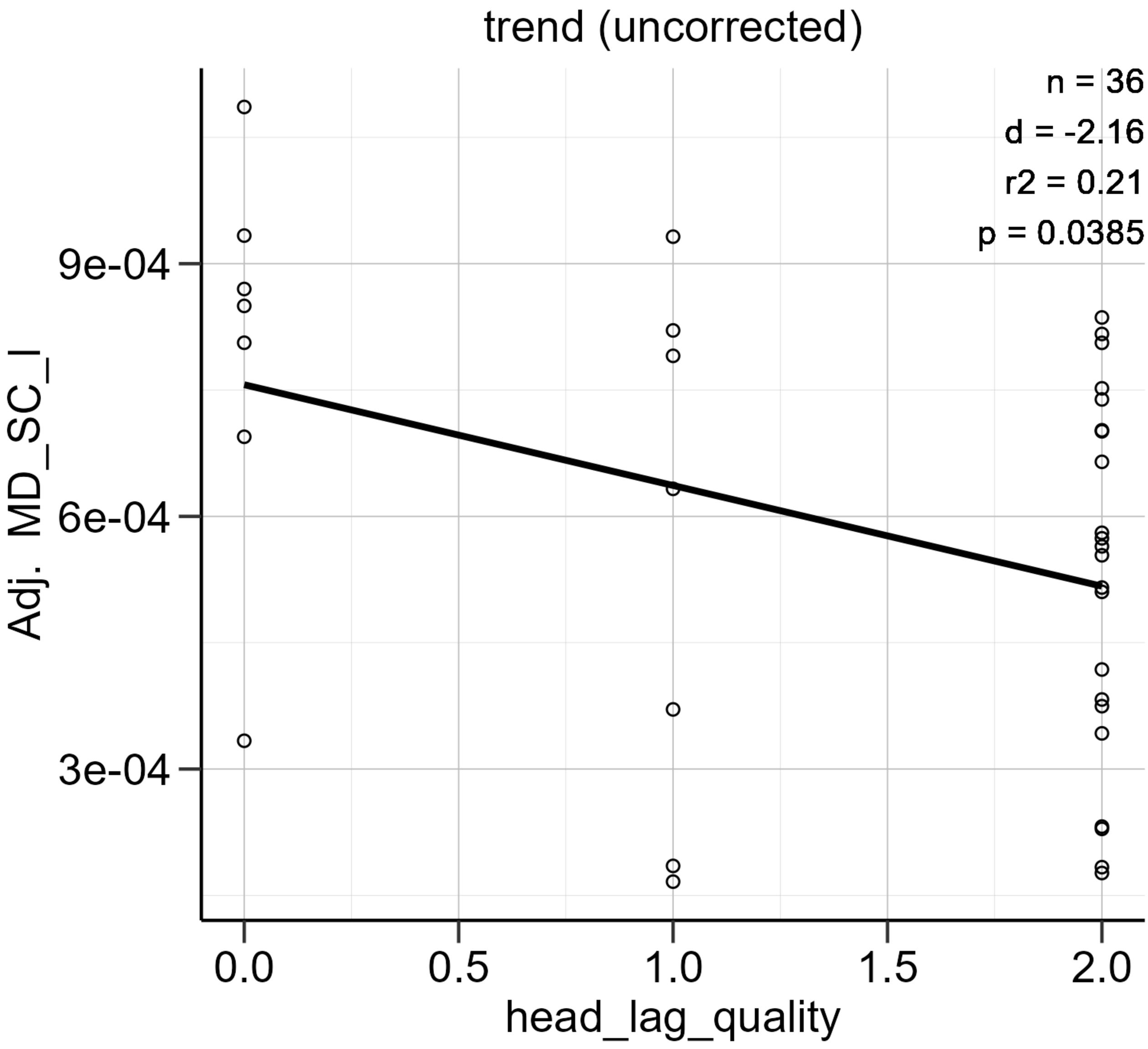
MD ~ Robot_arms_quality ('trend (uncorrected)')



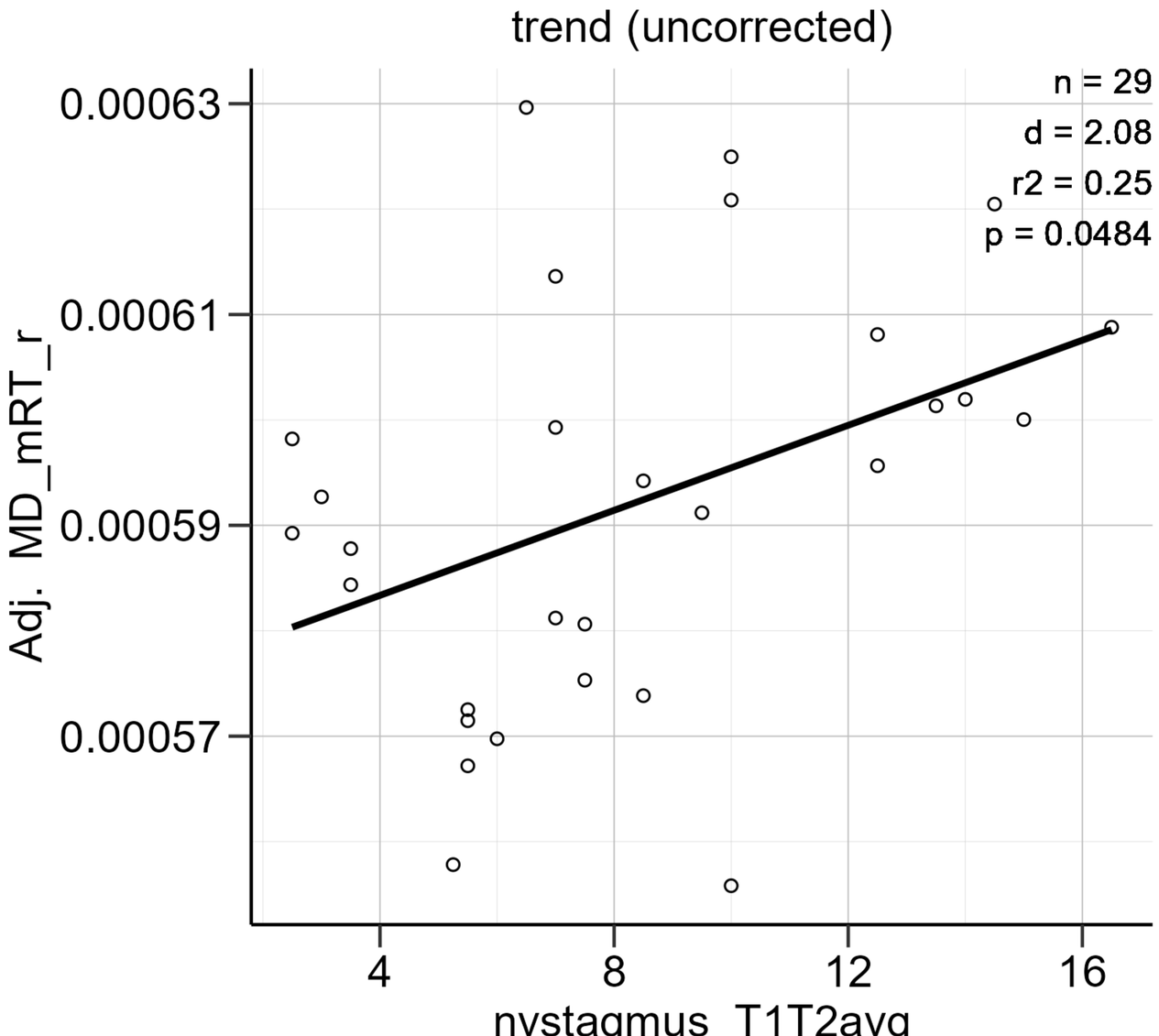


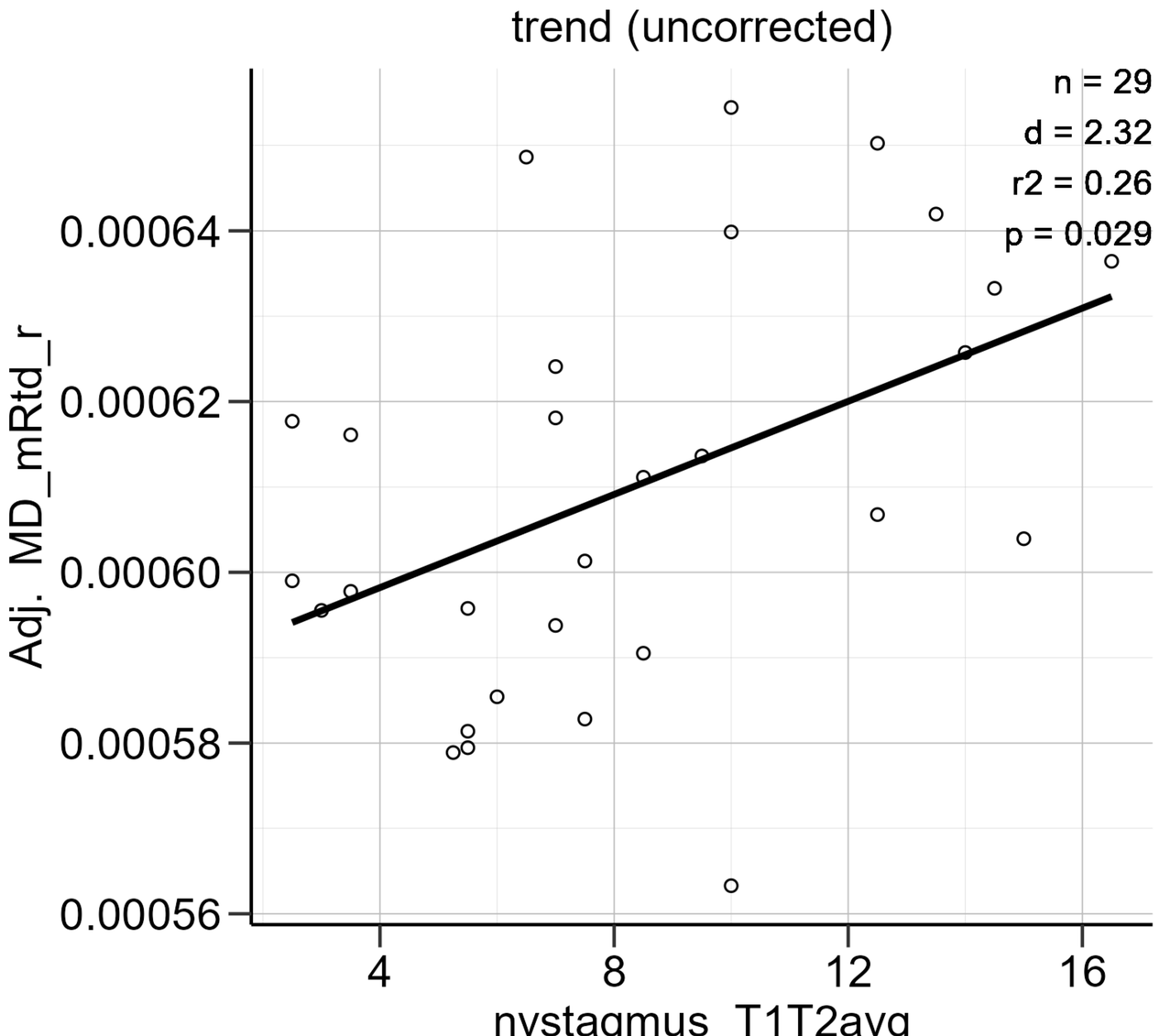


MD ~ head_lag_quality ('trend (uncorrected)')

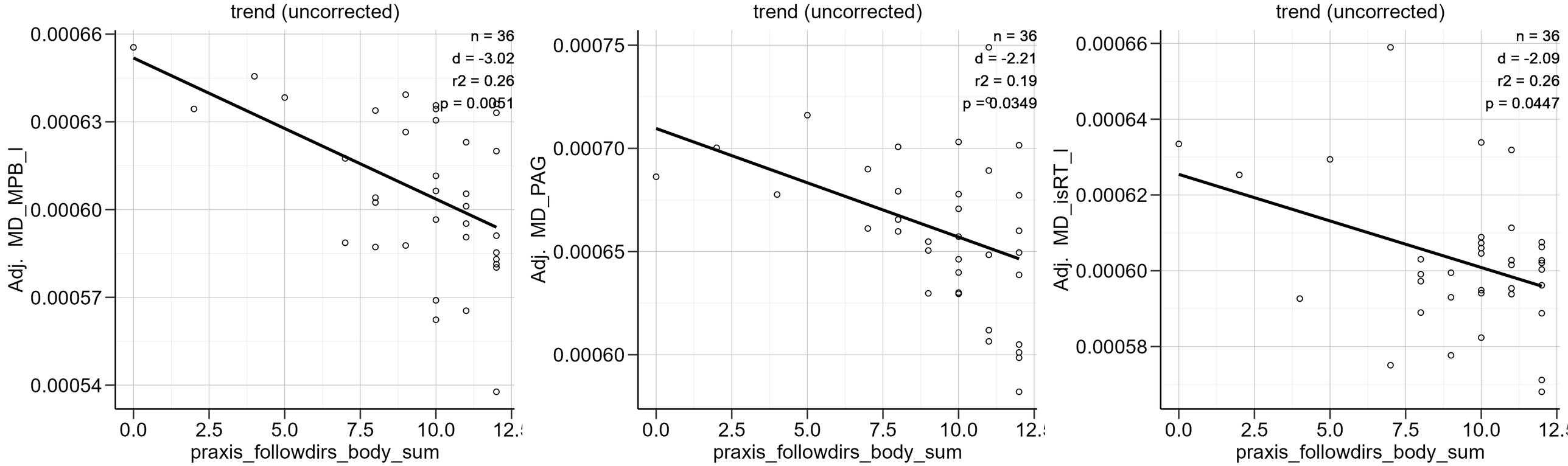


MD ~ nystagmus_T1T2avg ('trend (uncorrected)')

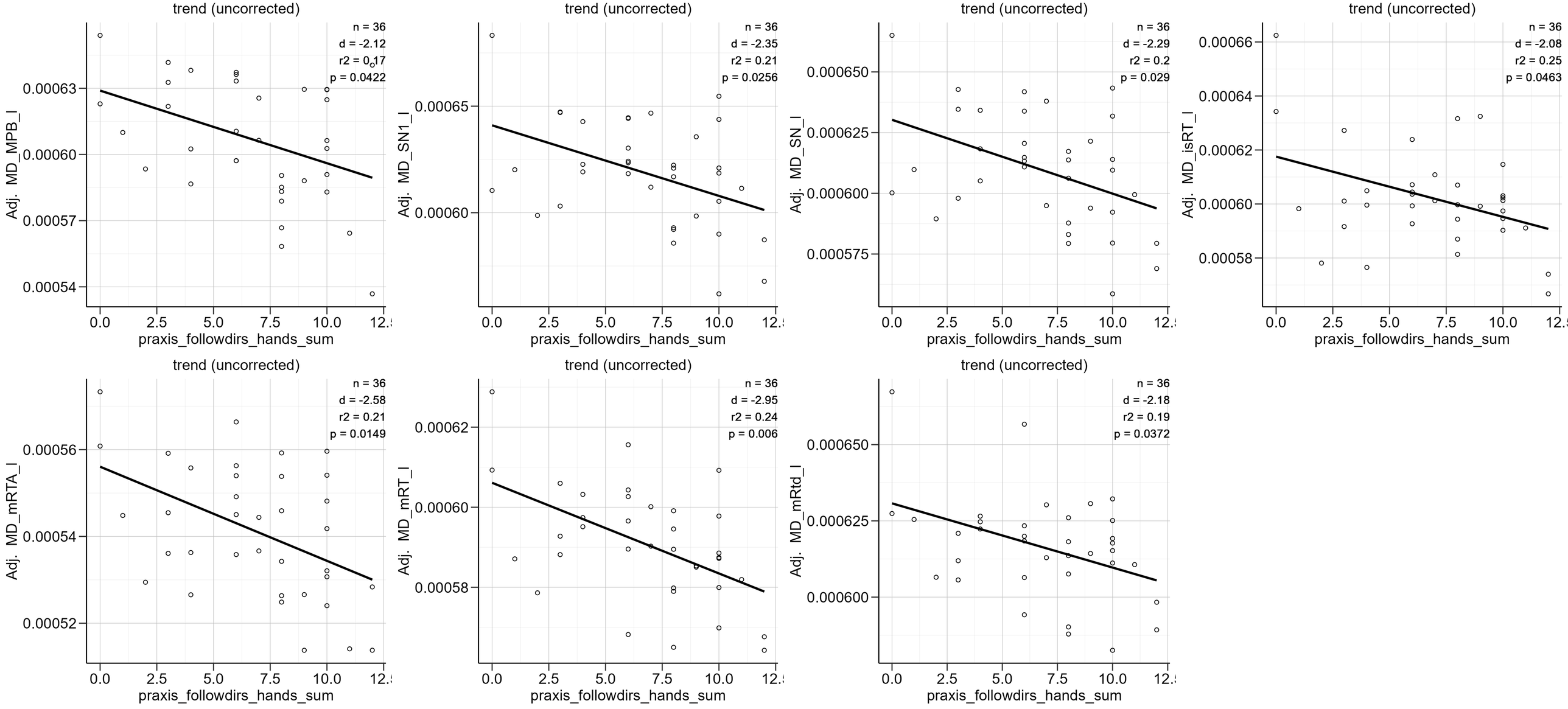




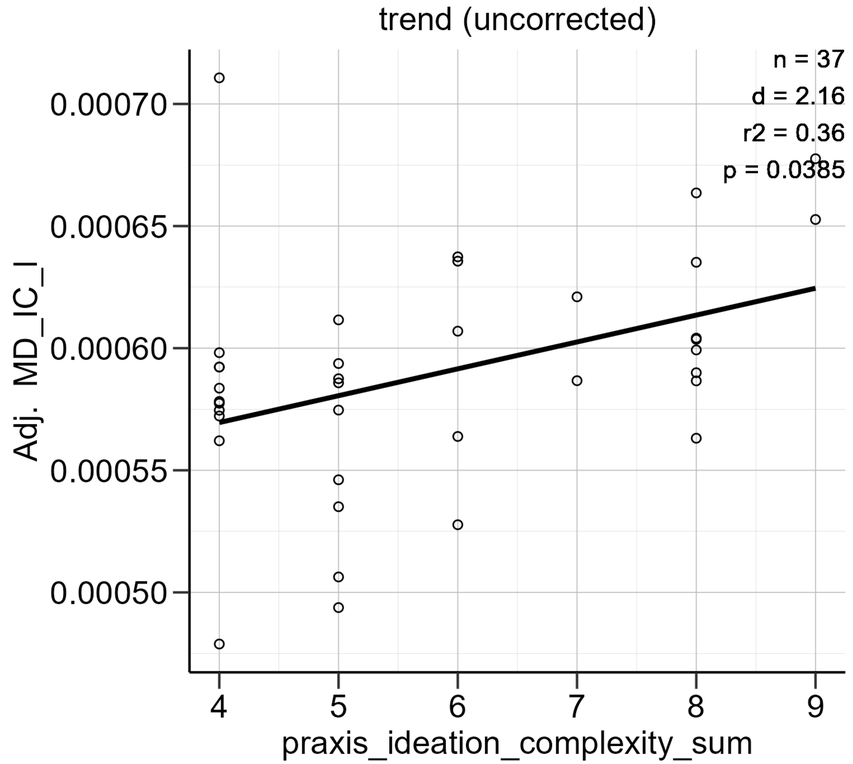
MD ~ praxis_followdirs_body_sum ('trend (uncorrected)')

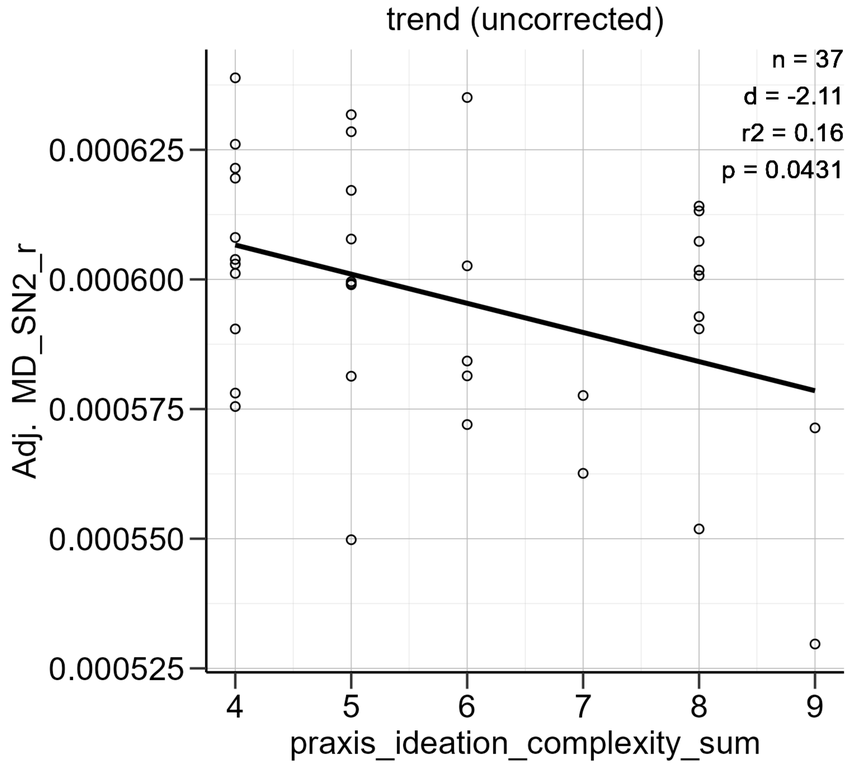


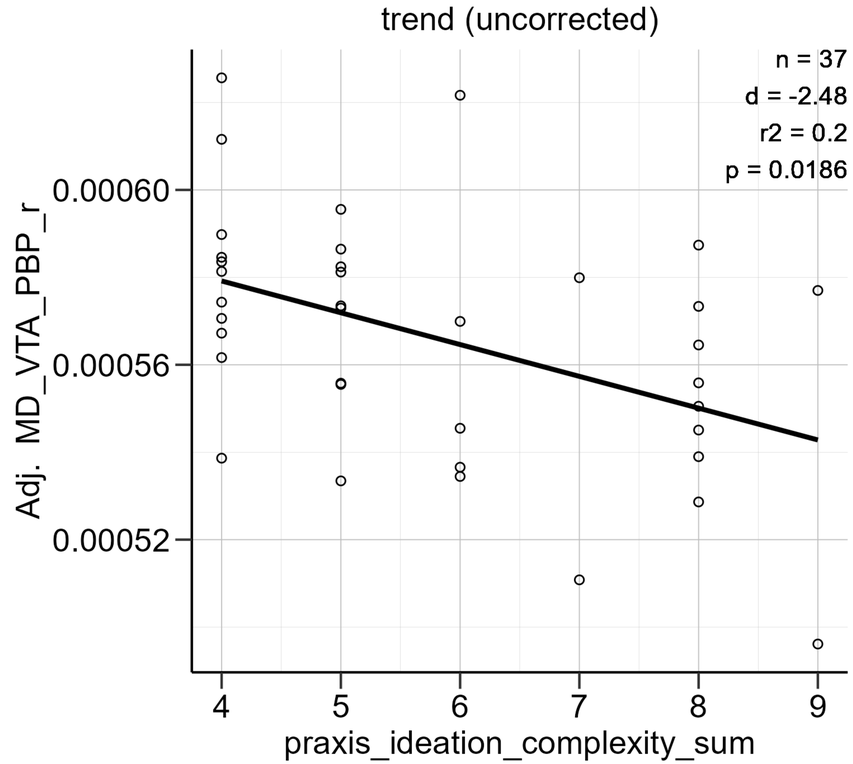
MD ~ praxis_followdirs_hands_sum ('trend (uncorrected)')



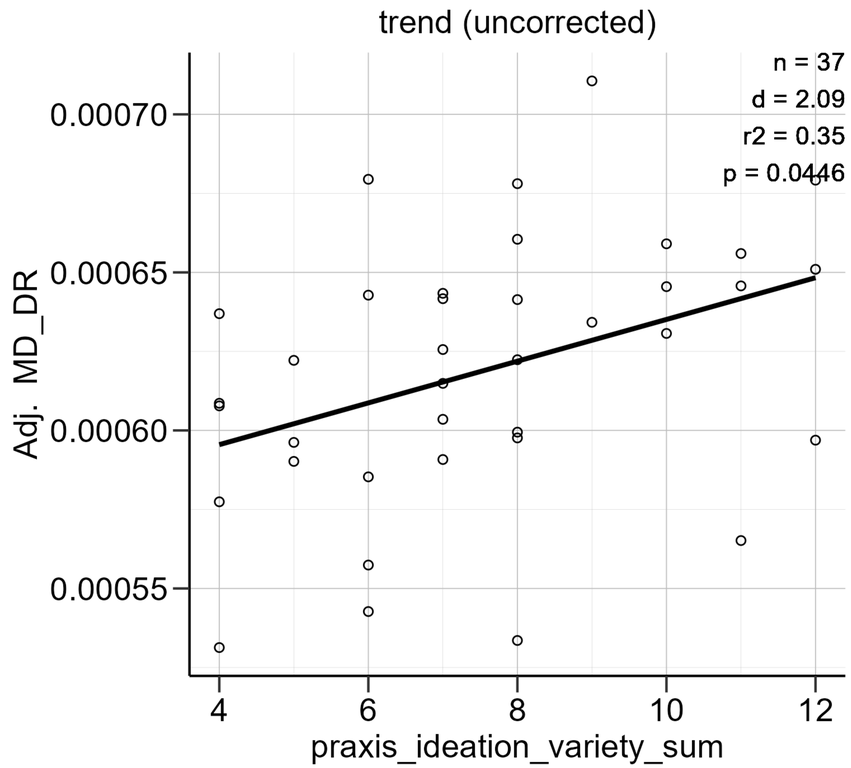
MD ~ praxis_ideation_complexity_sum ('trend (uncorrected)')

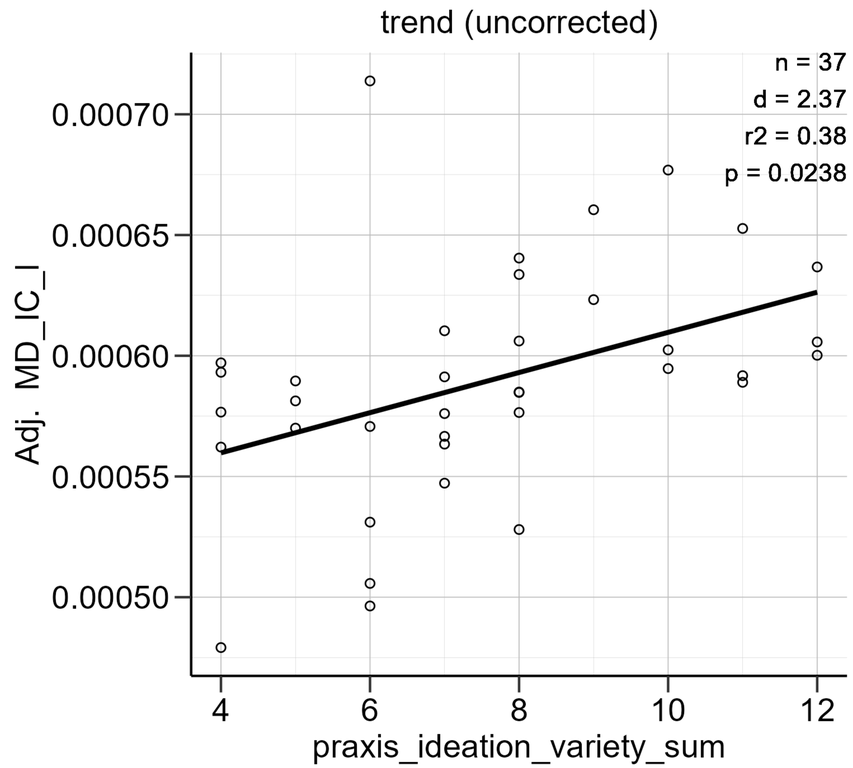


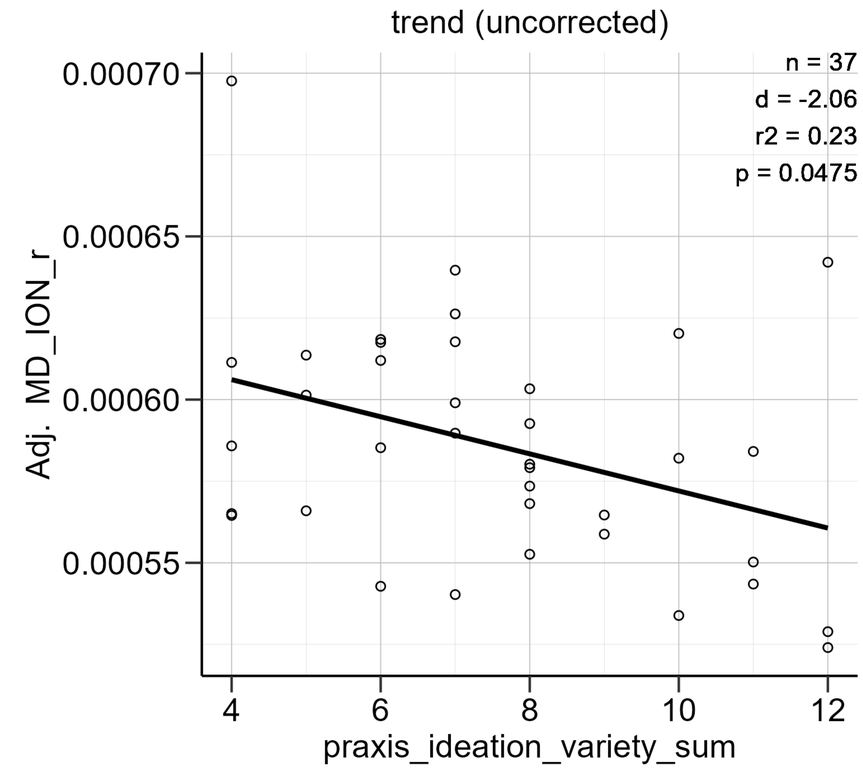


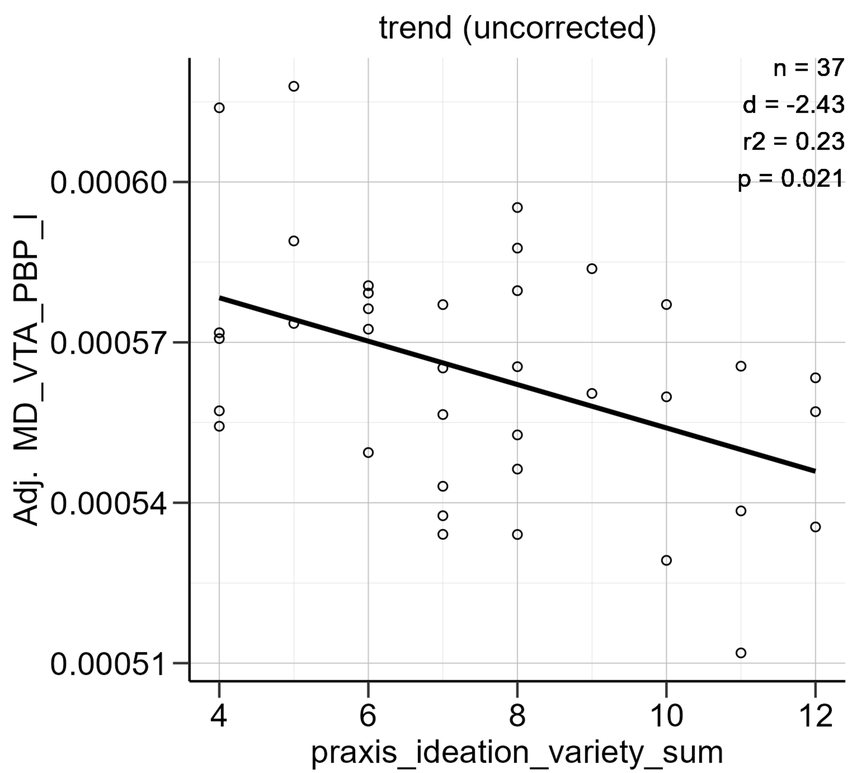


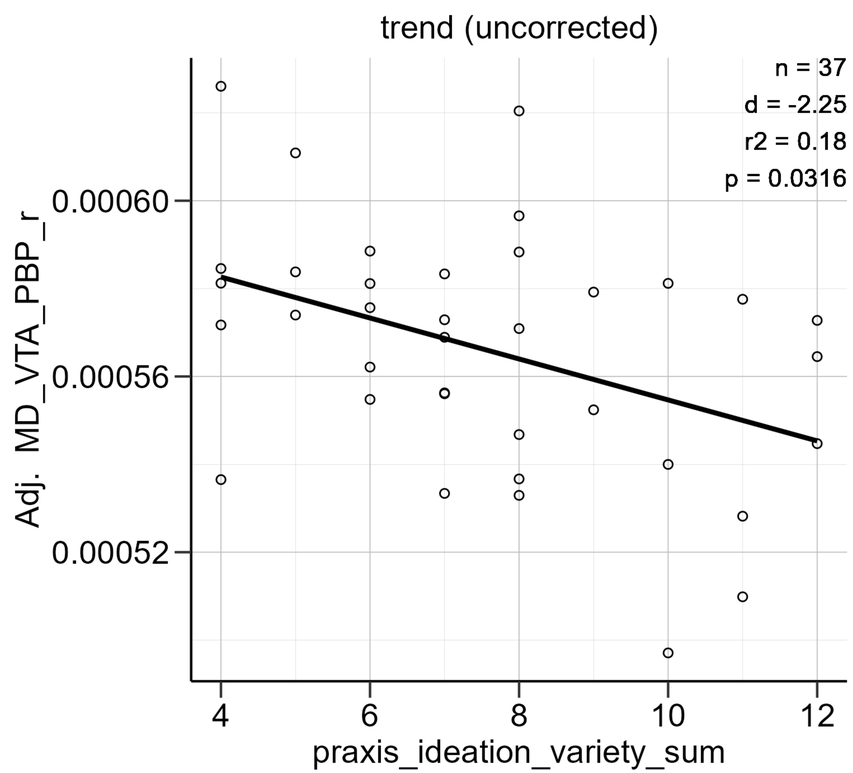
MD ~ praxis_ideation_variety_sum ('trend (uncorrected)')



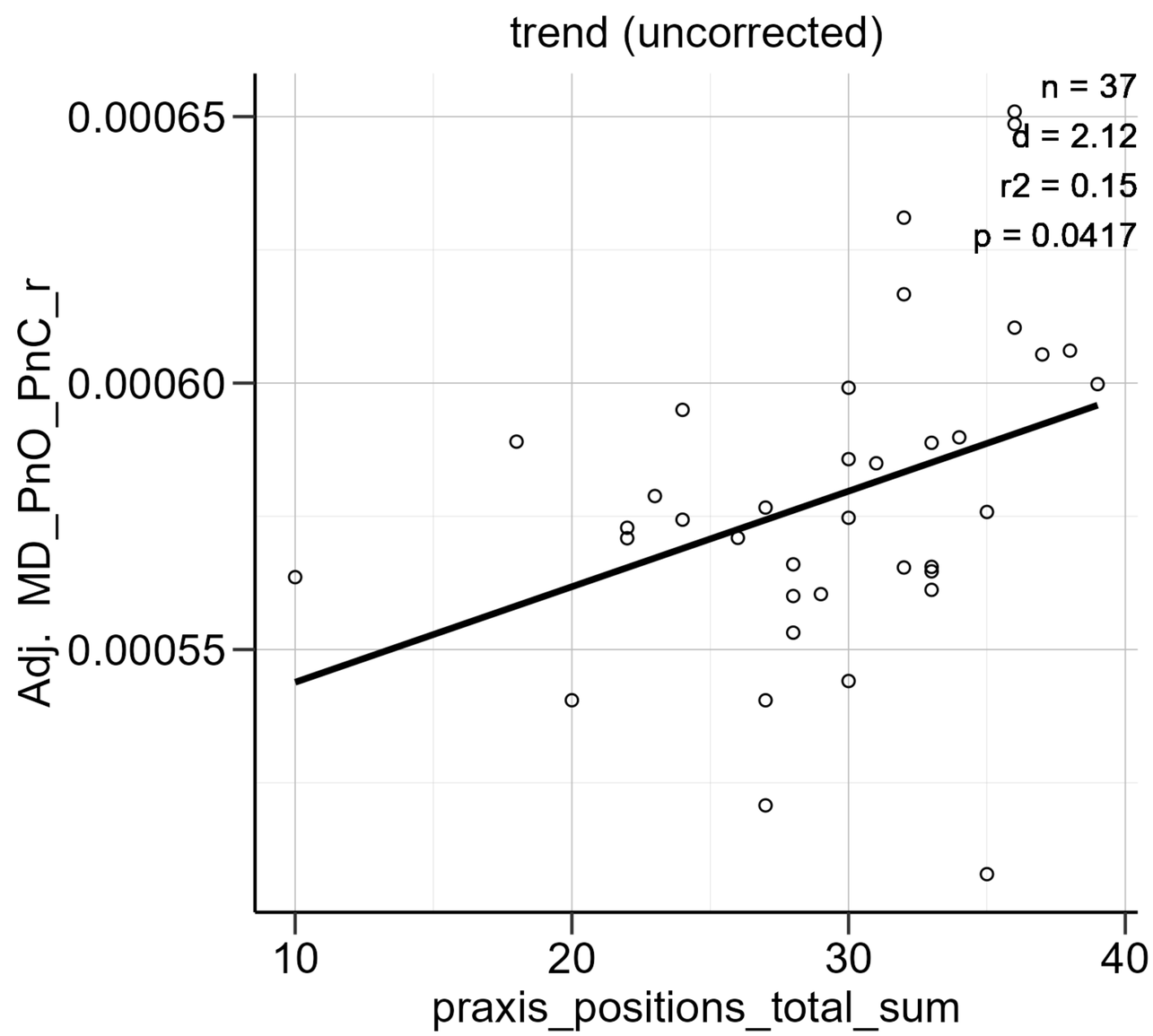


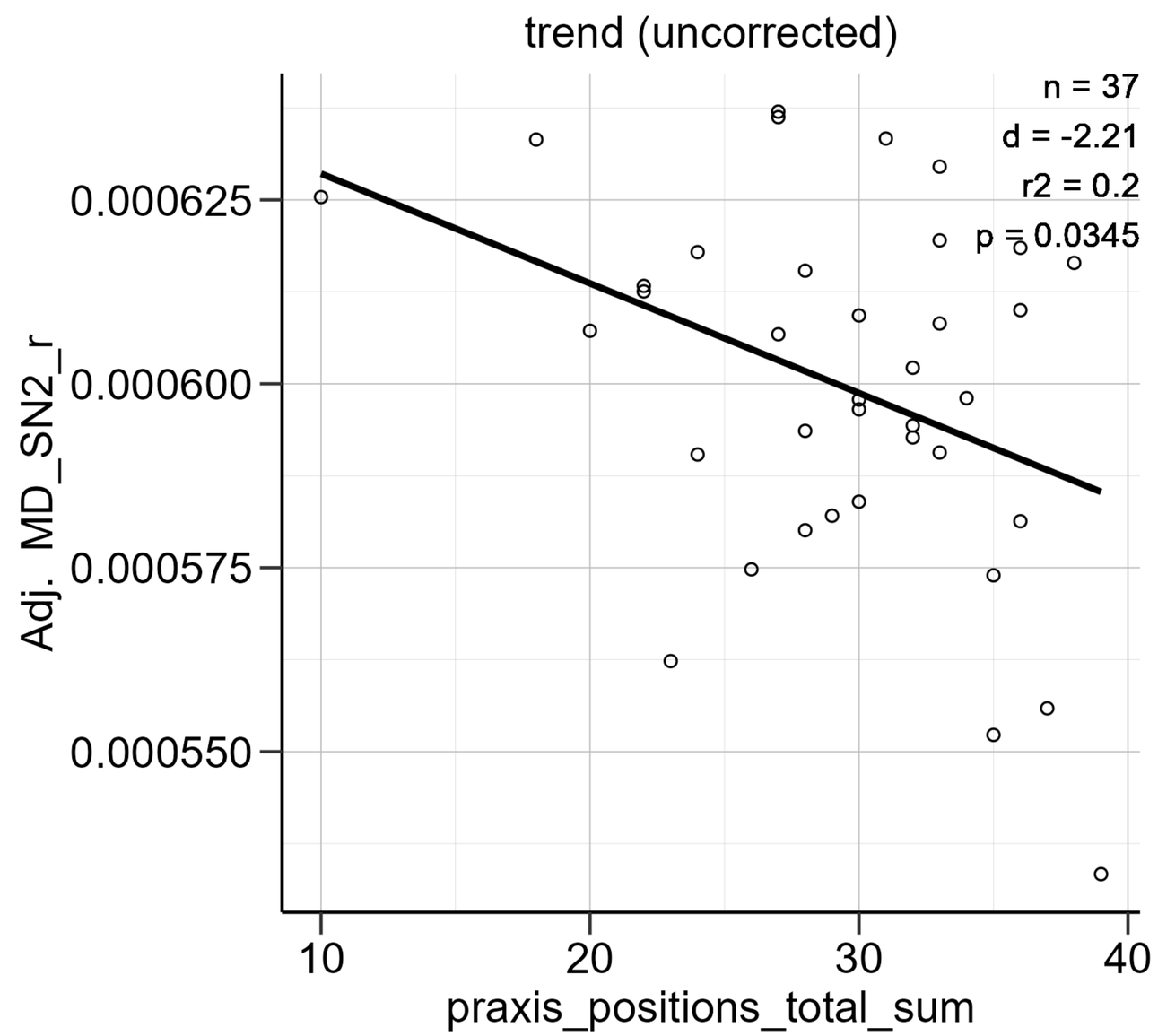


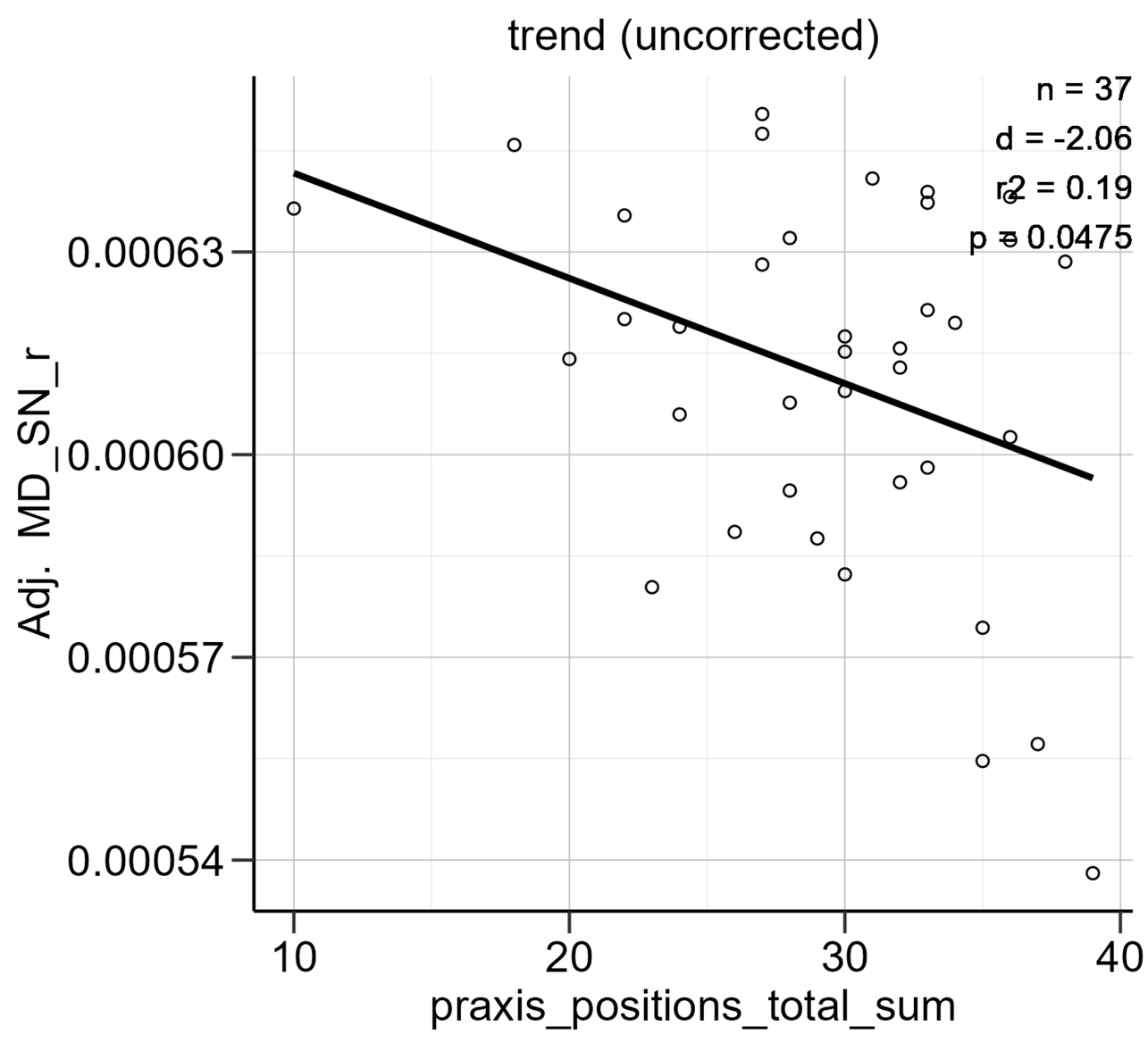


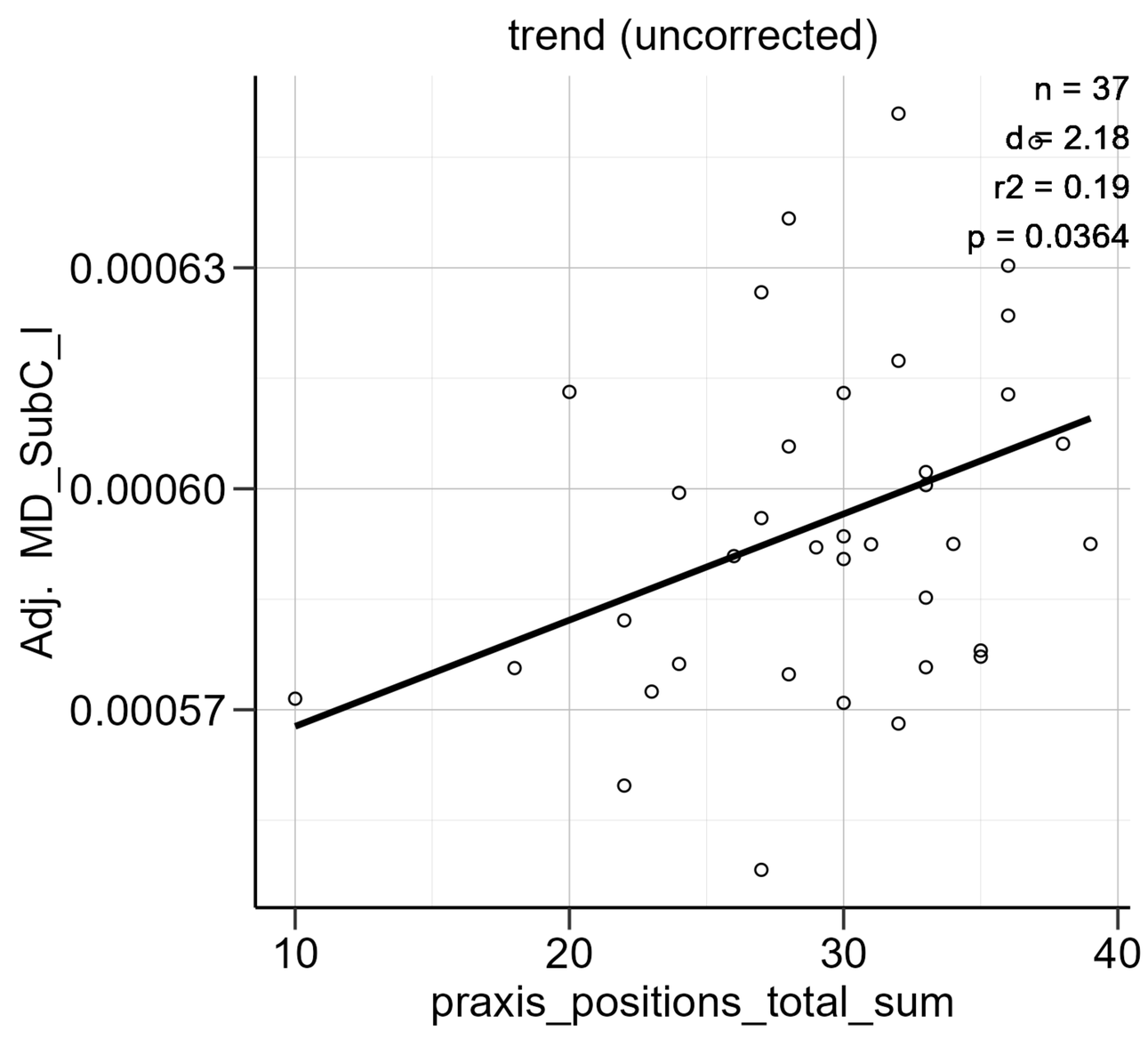


MD ~ praxis_positions_total_sum ('trend (uncorrected)')

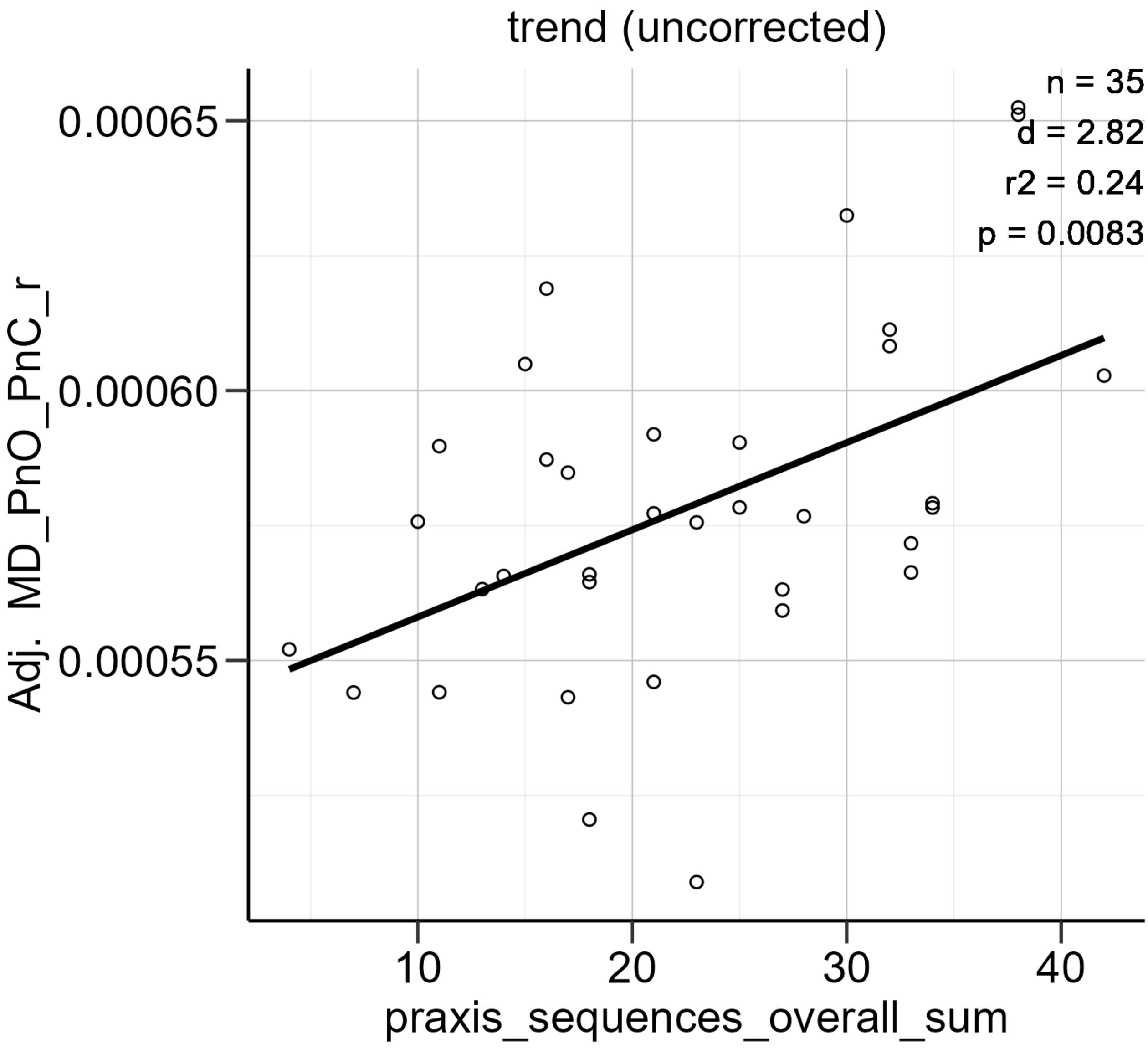




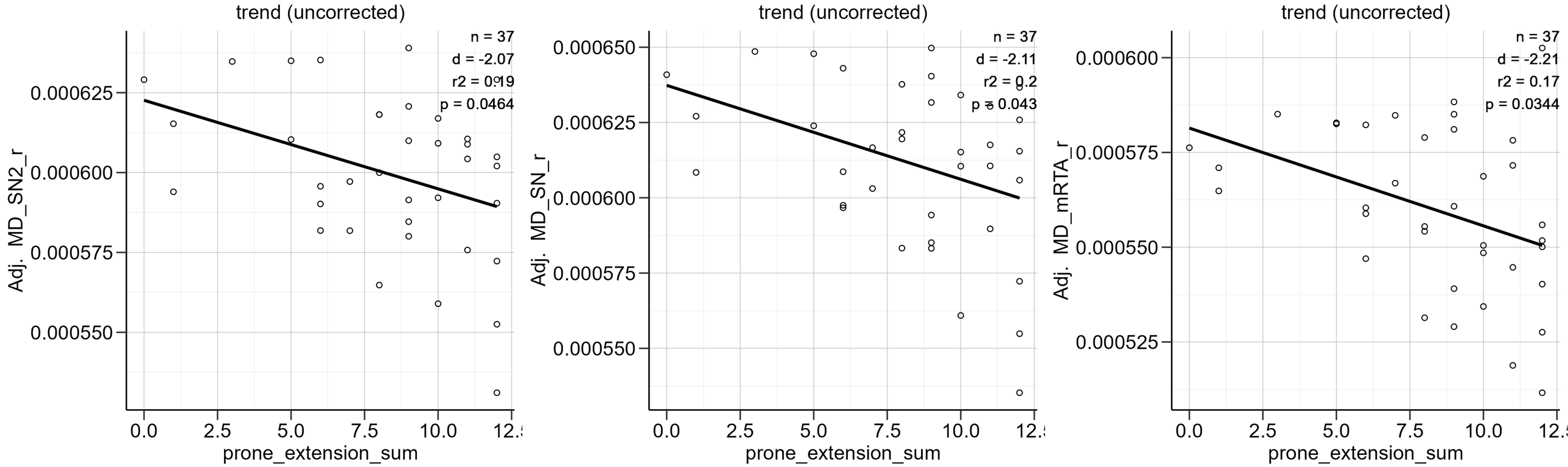




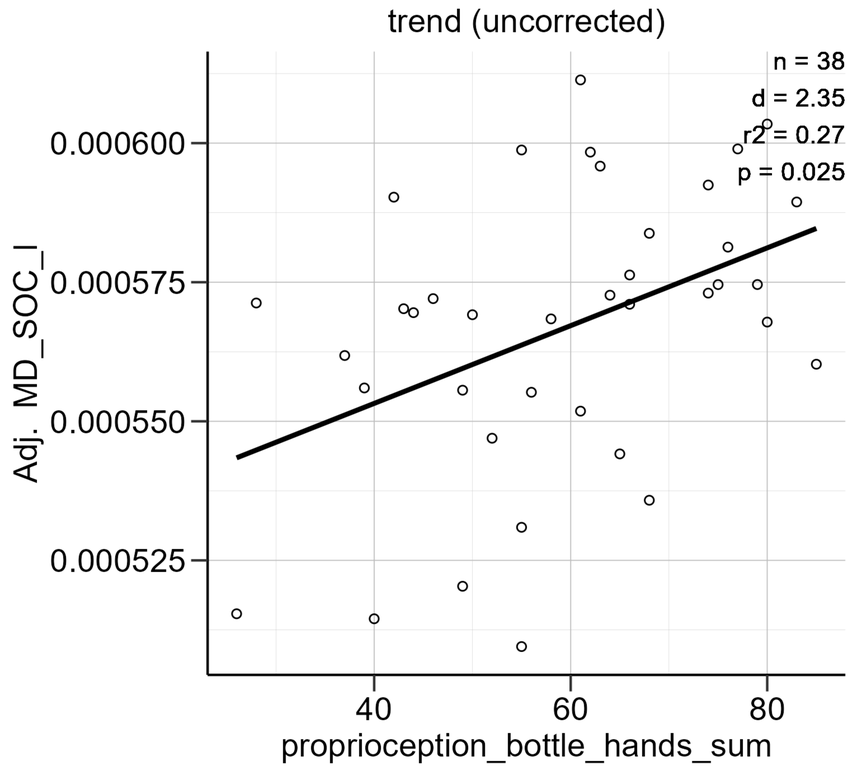
MD ~ praxis_sequences_overall_sum ('trend (uncorrected)')

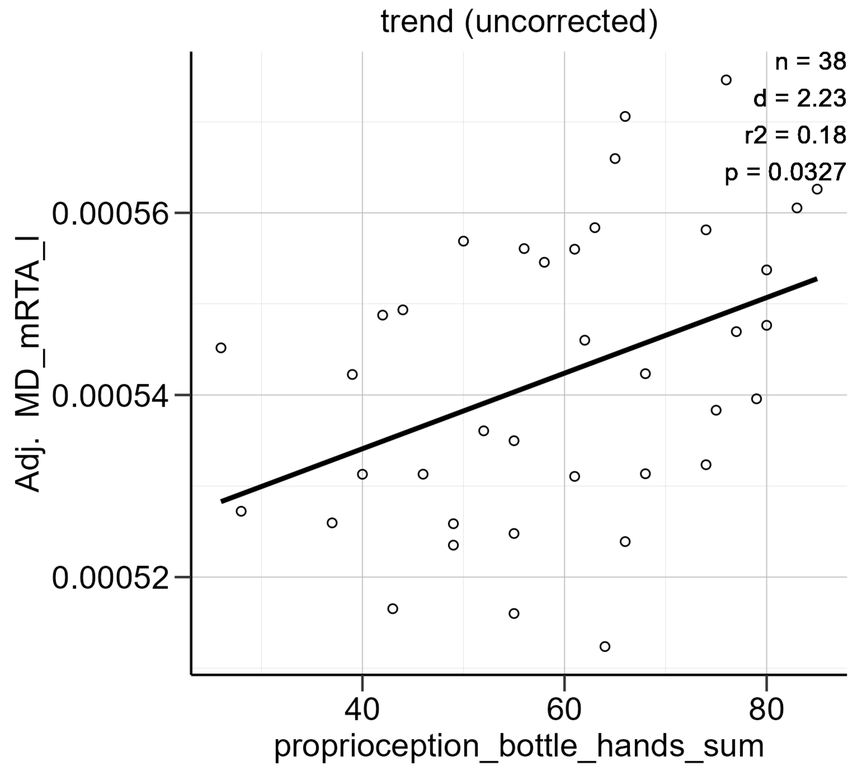


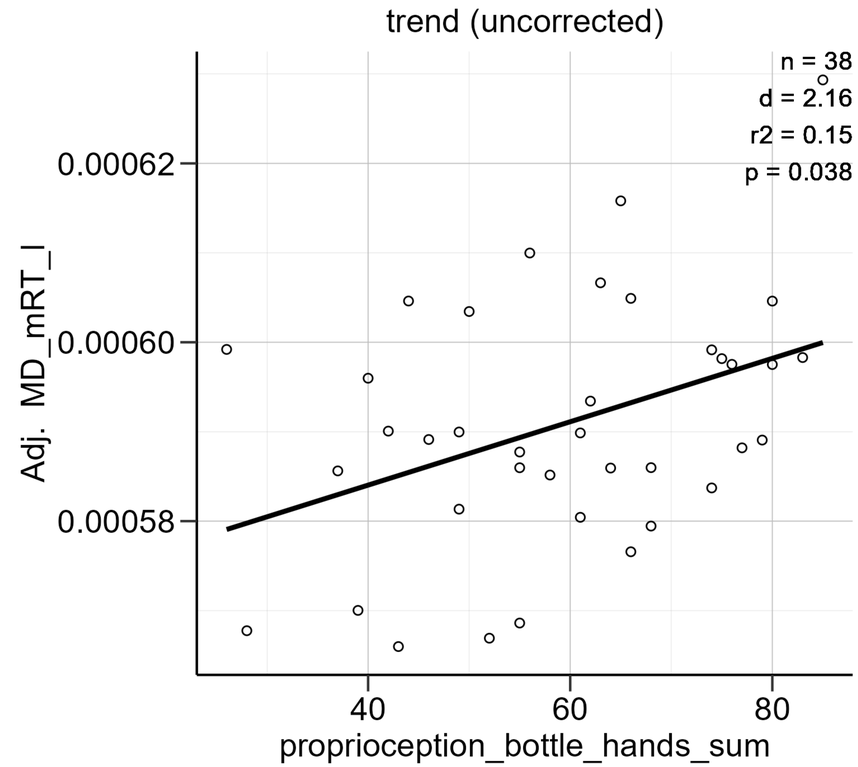
MD ~ prone_extension_sum ('trend (uncorrected)')

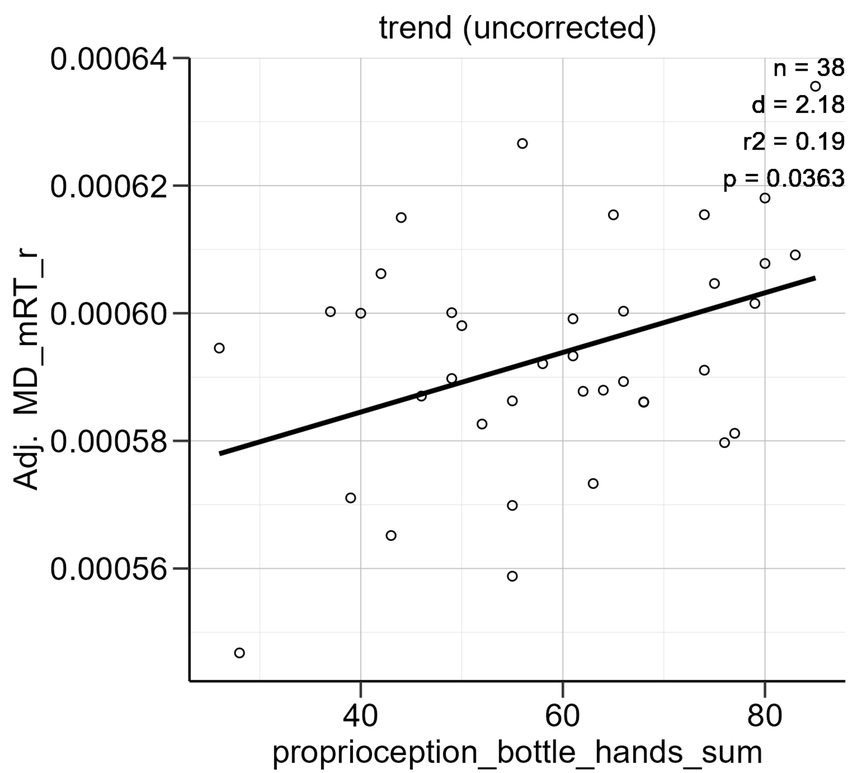


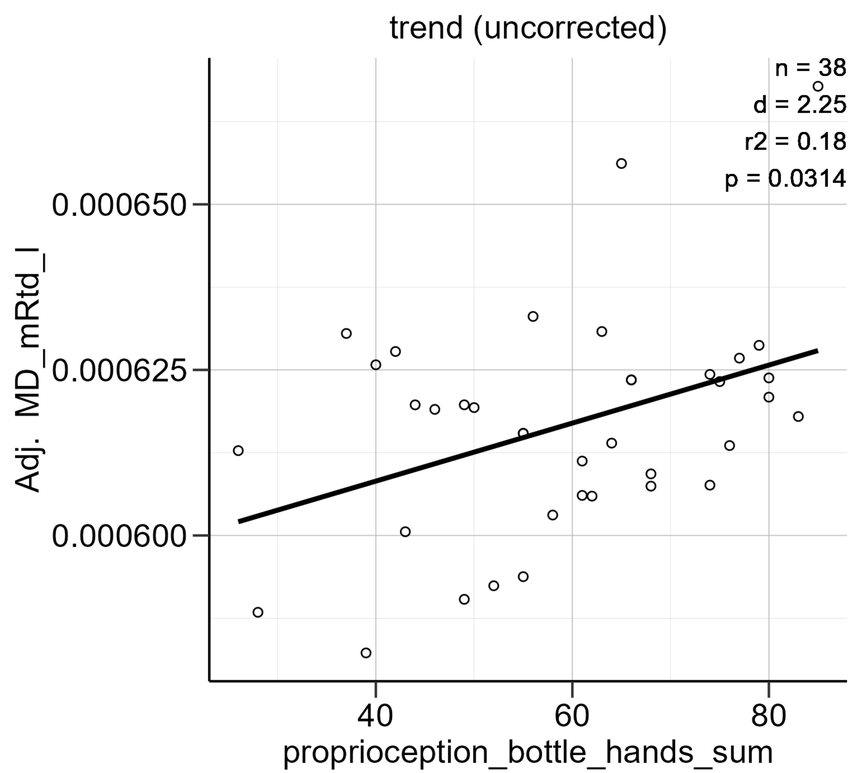
MD ~ proprioception_bottle_hands_sum ('trend (uncorrected)')



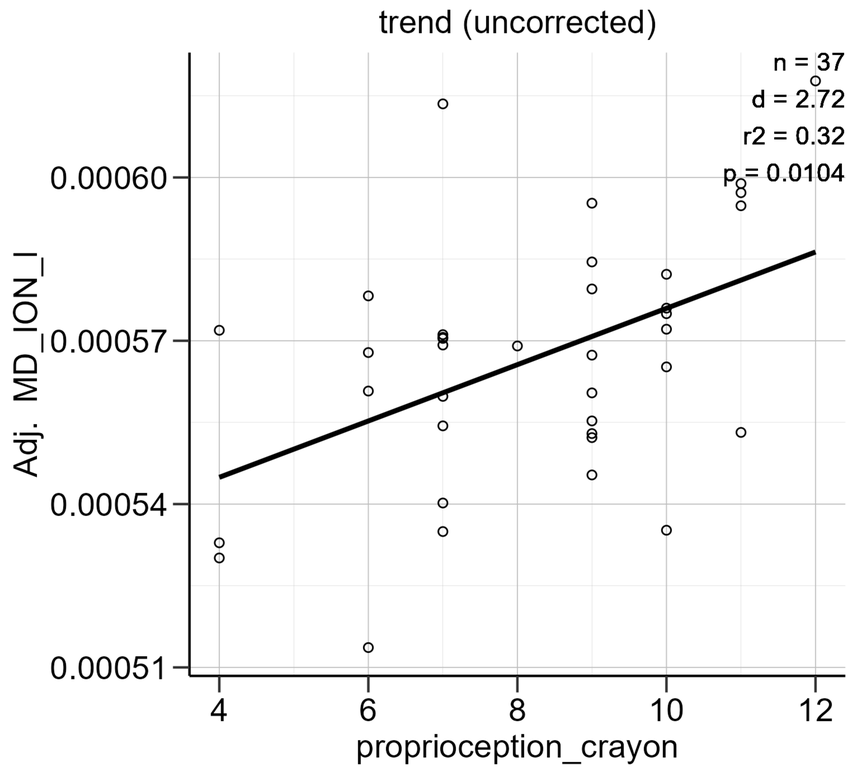


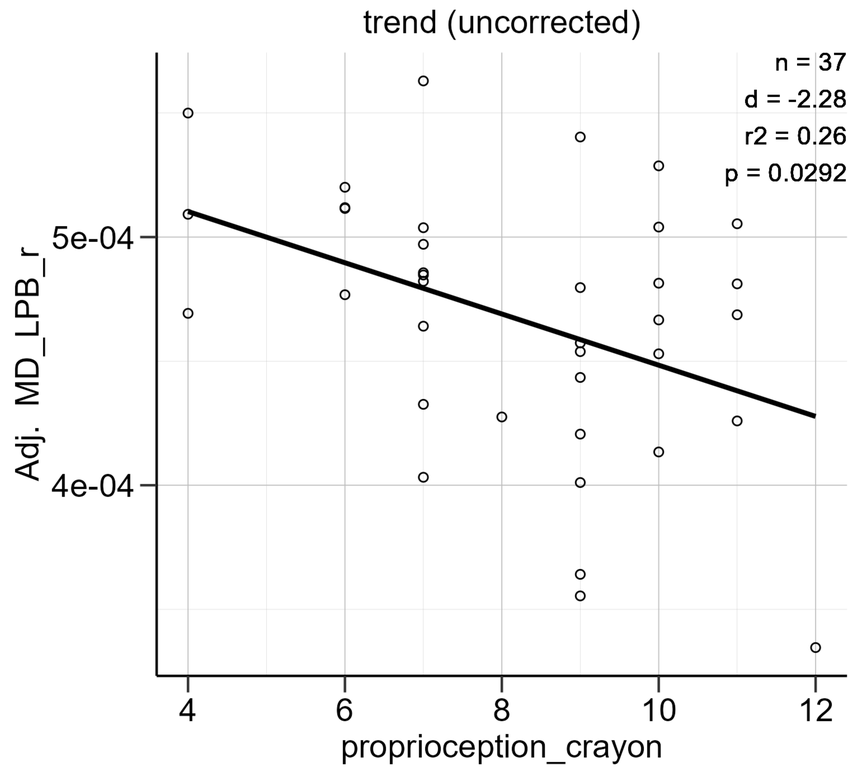


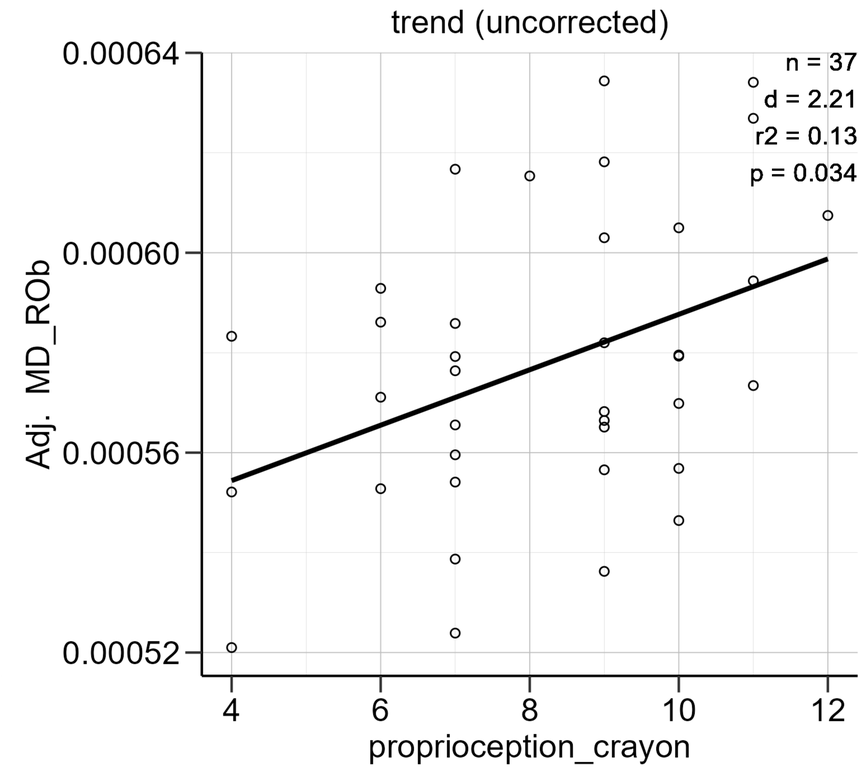


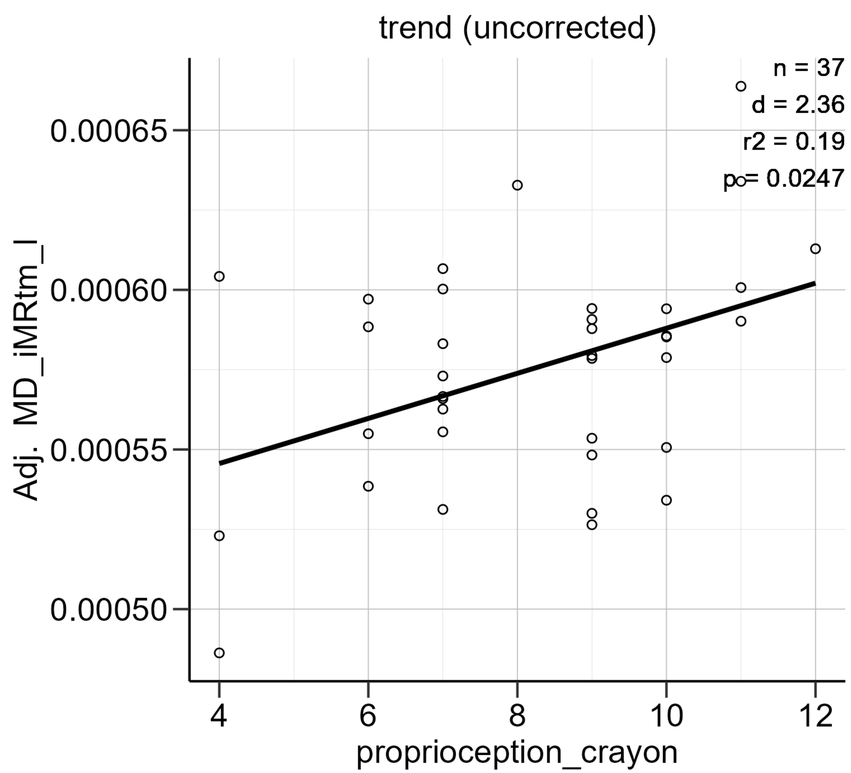


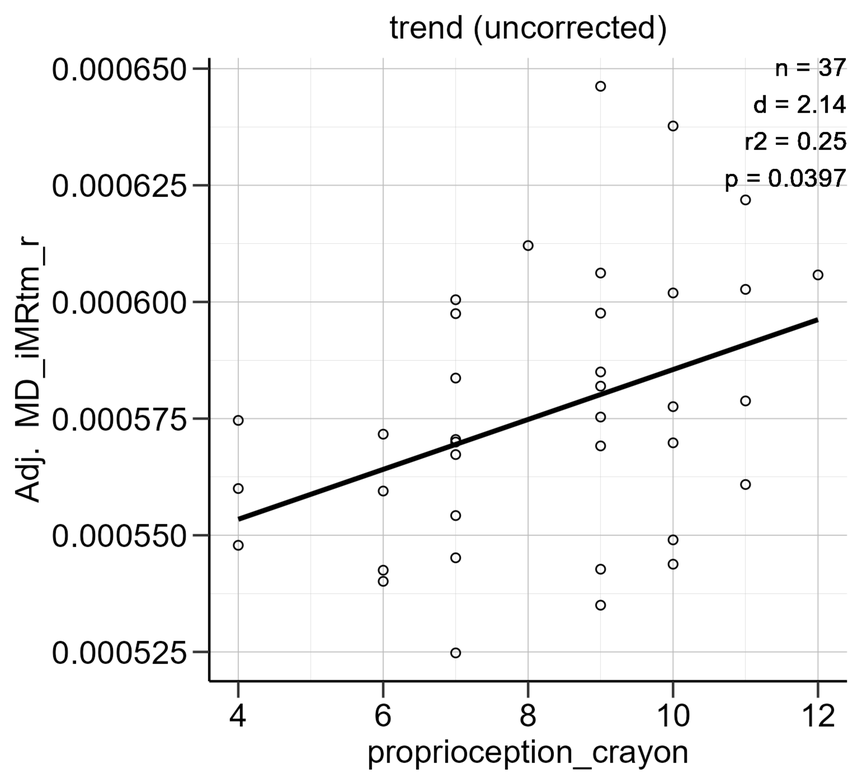
MD ~ proprioception_crayon ('trend (uncorrected)')



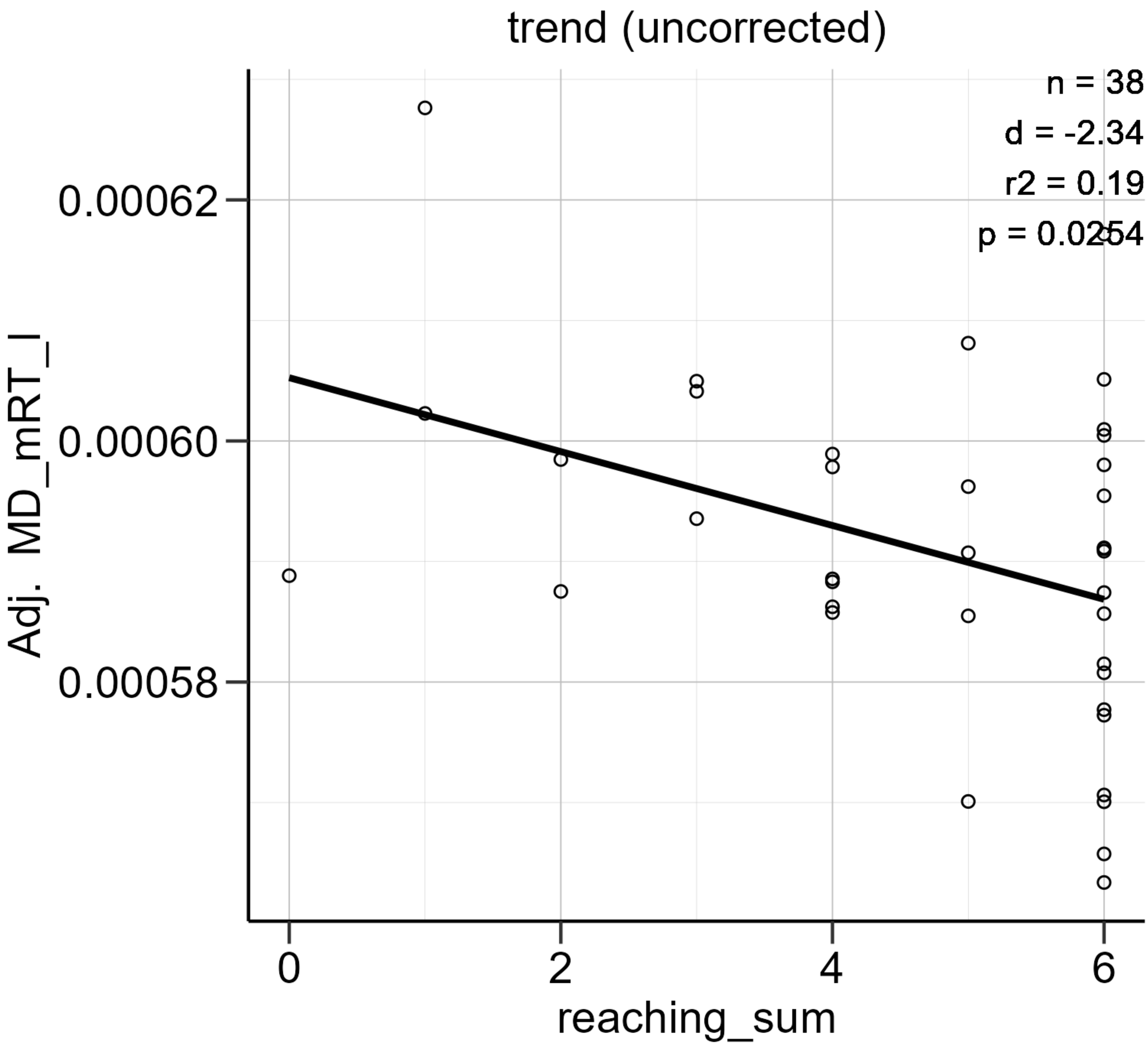




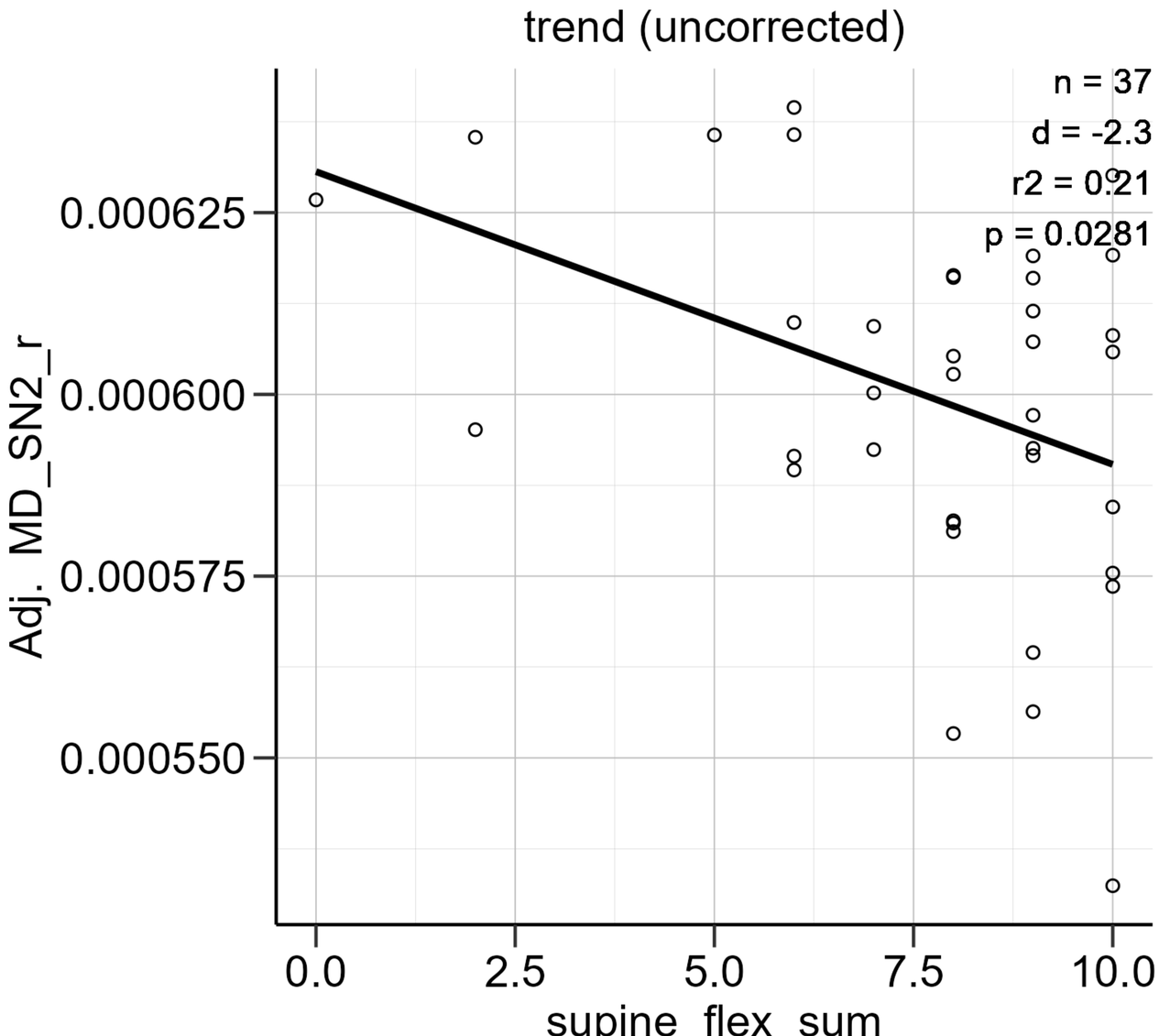


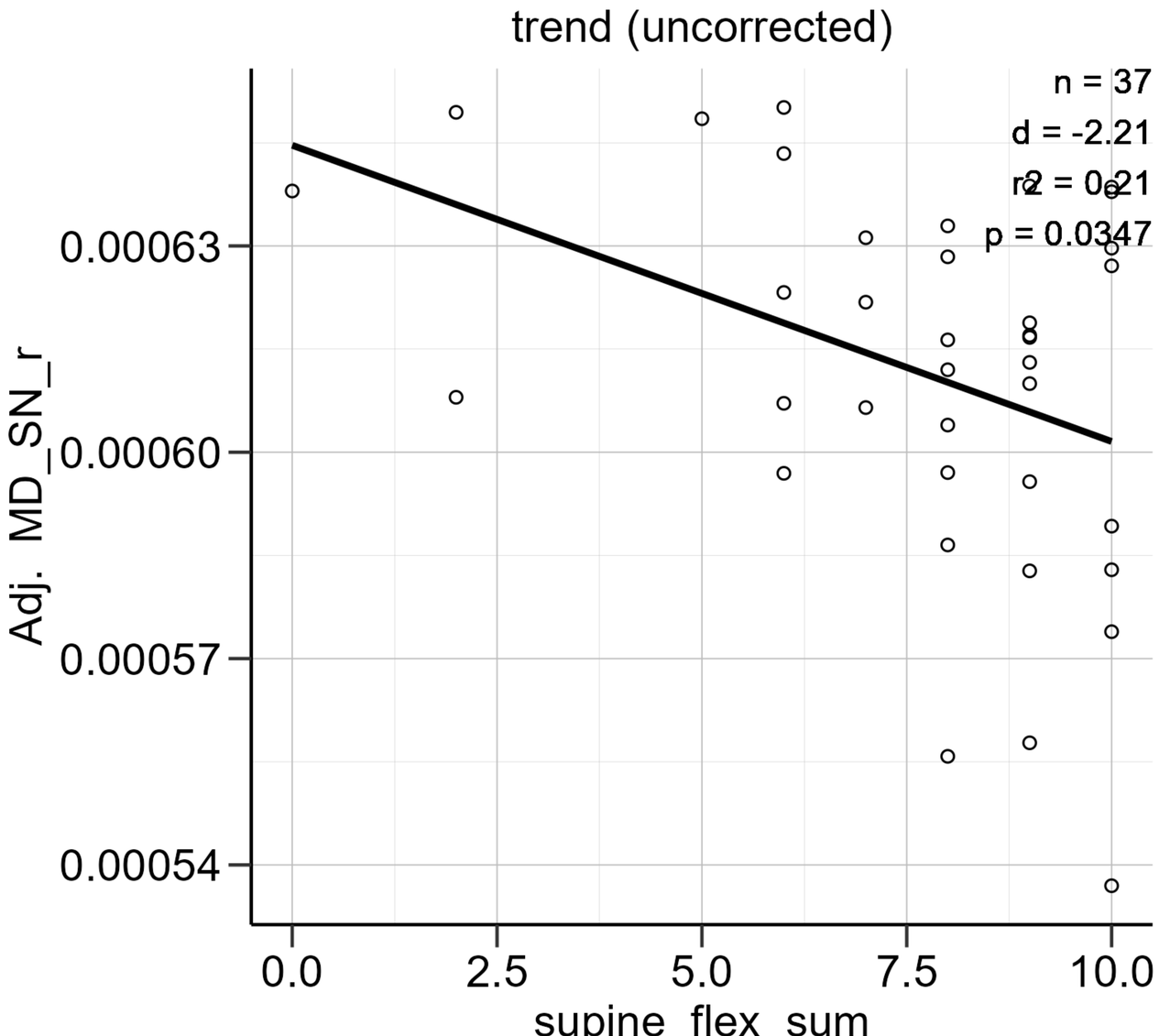


MD ~ reaching_sum ('trend (uncorrected)')

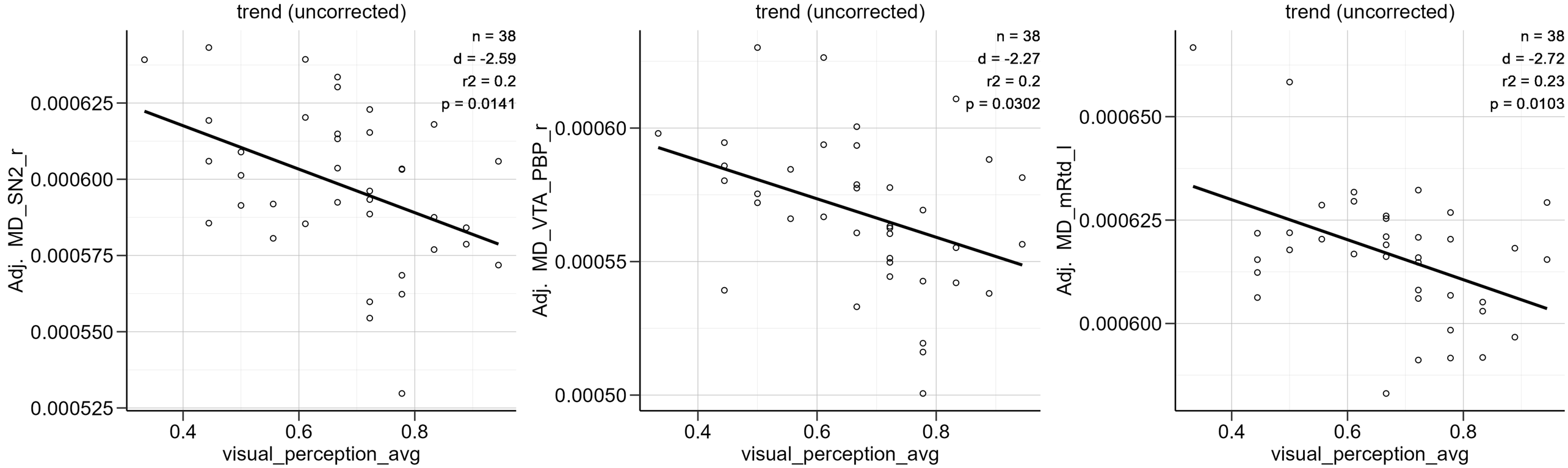


MD ~ supine_flex_sum ('trend (uncorrected)')

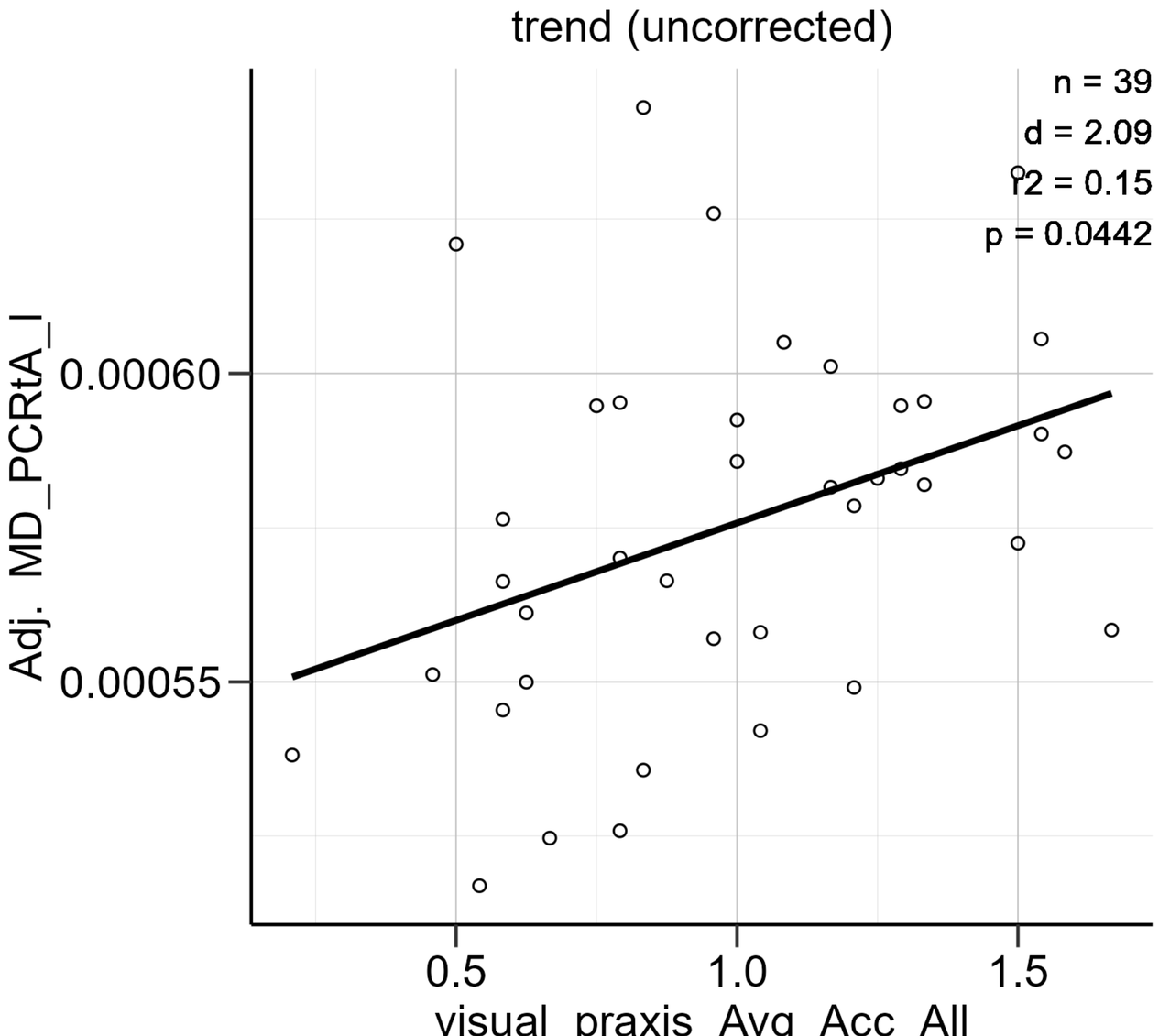


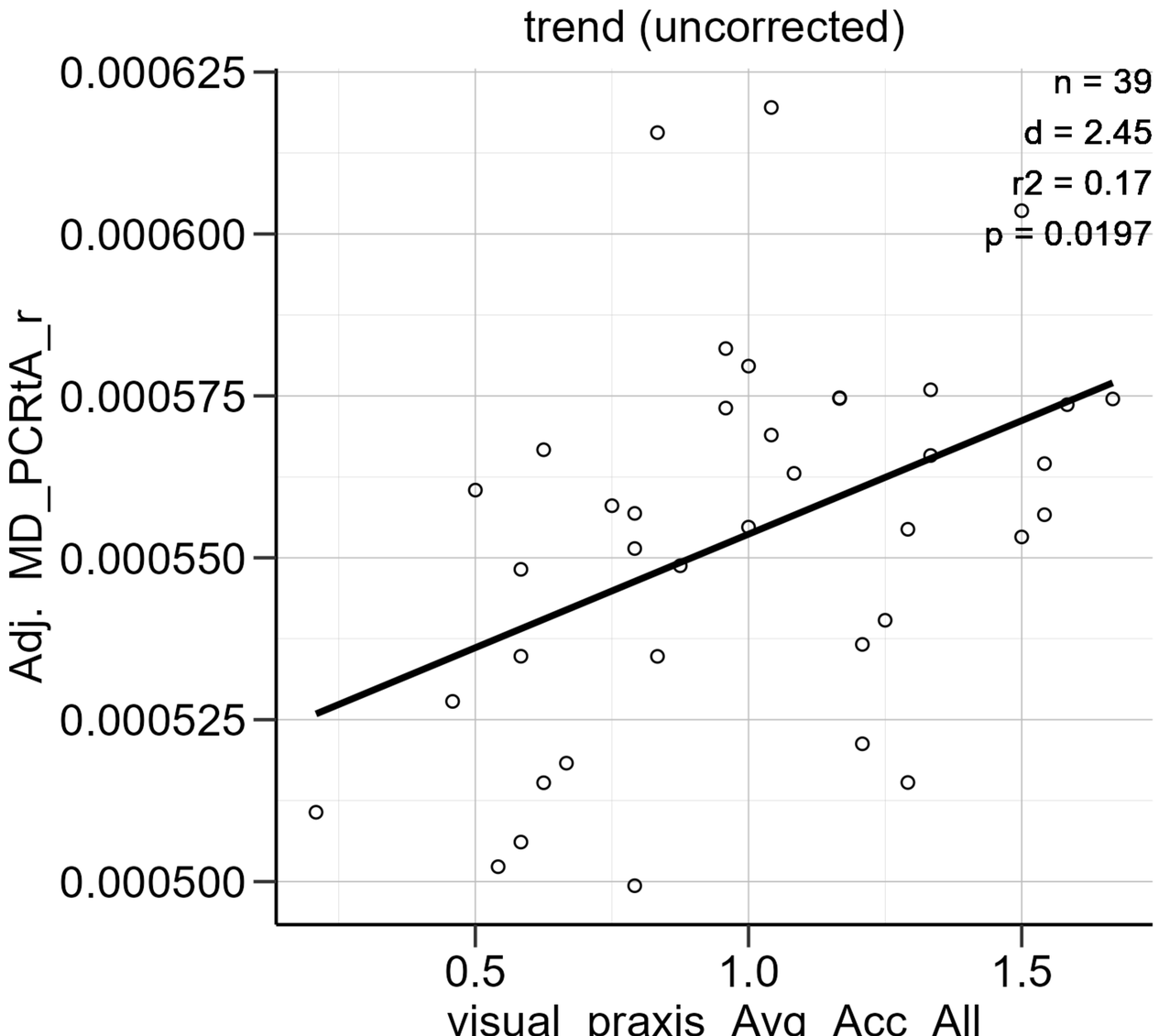


MD ~ visual_perception_avg ('trend (uncorrected)')

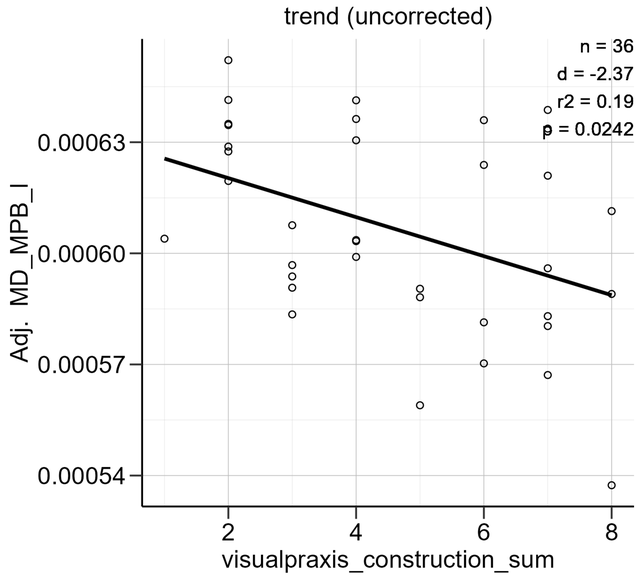


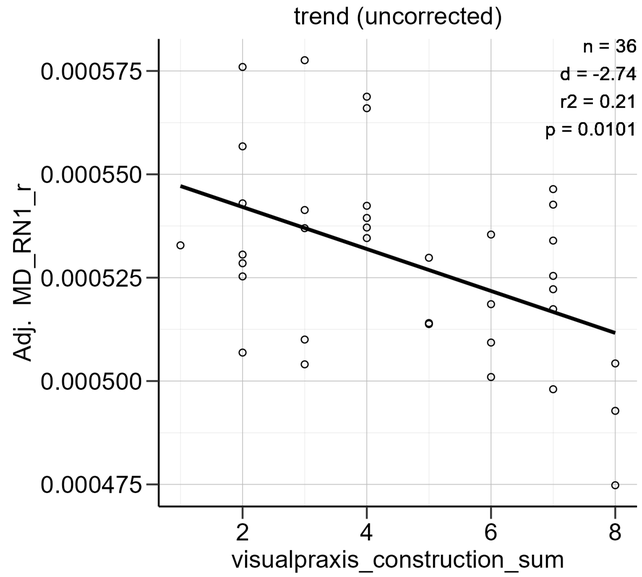
MD ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')

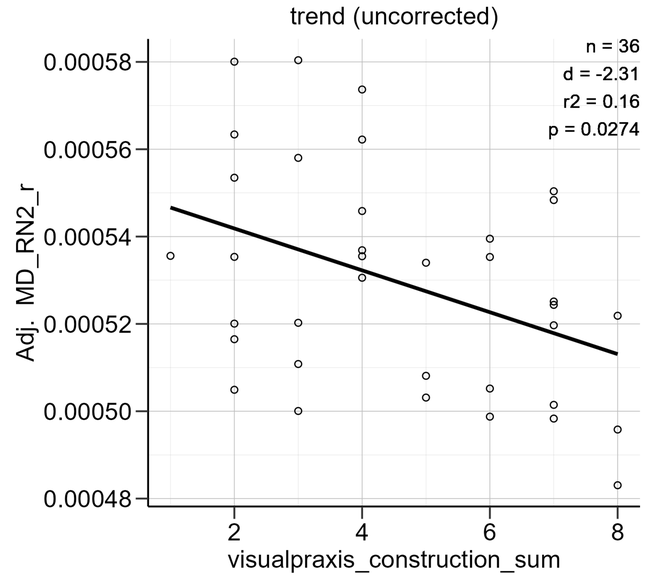


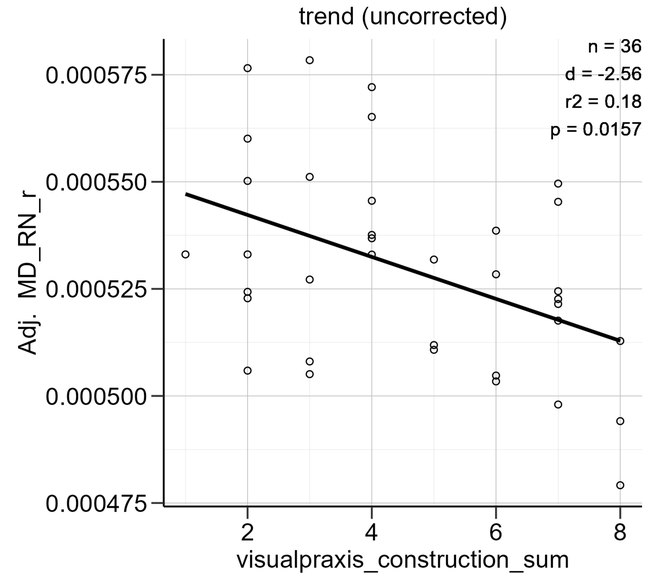


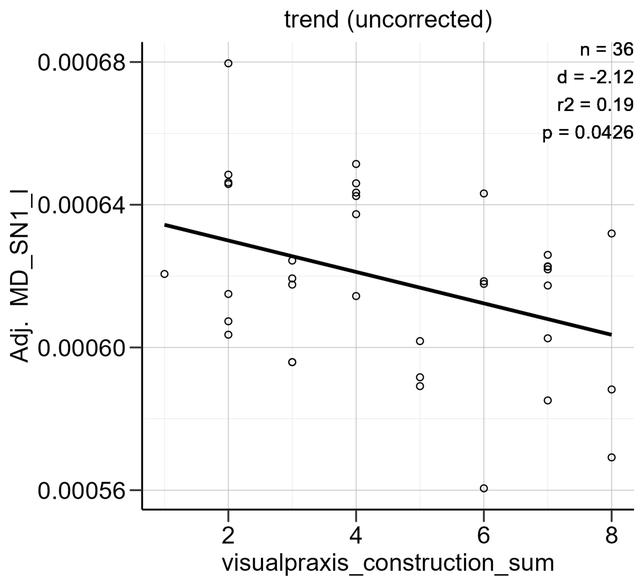
MD ~ visualpraxis_construction_sum ('trend (uncorrected)')

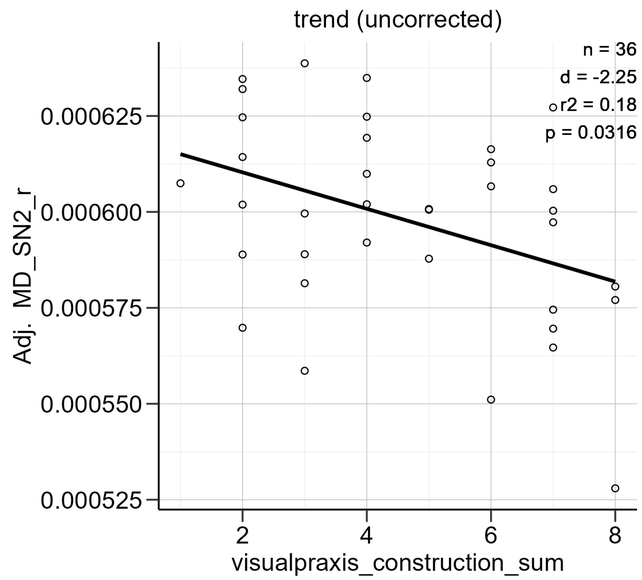


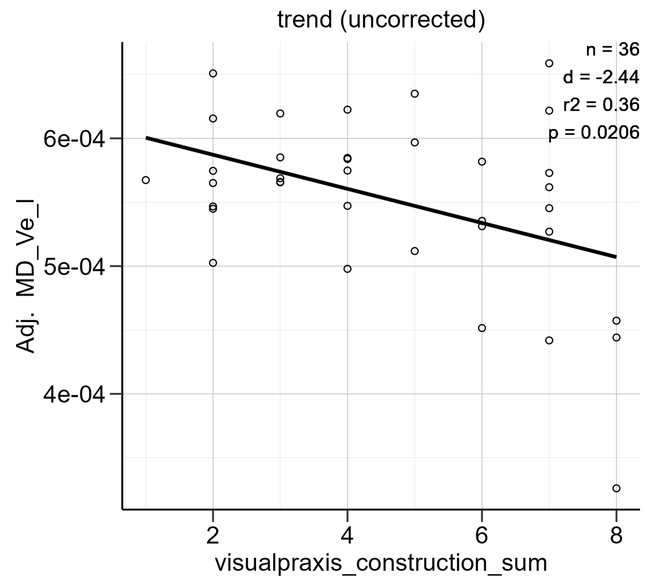


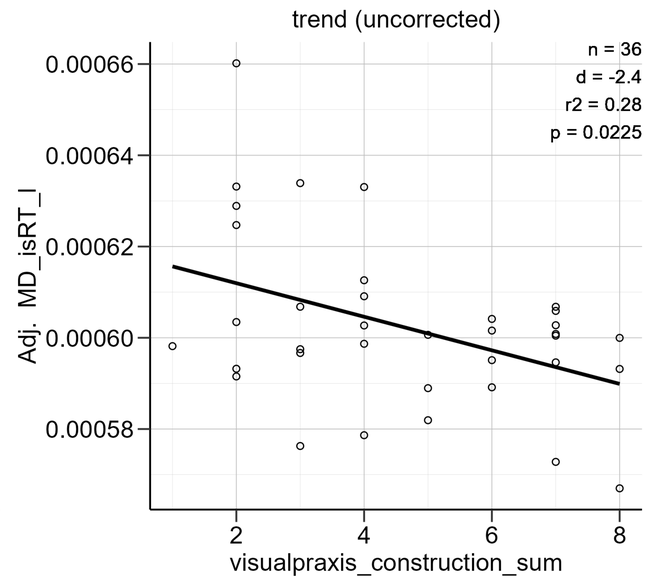


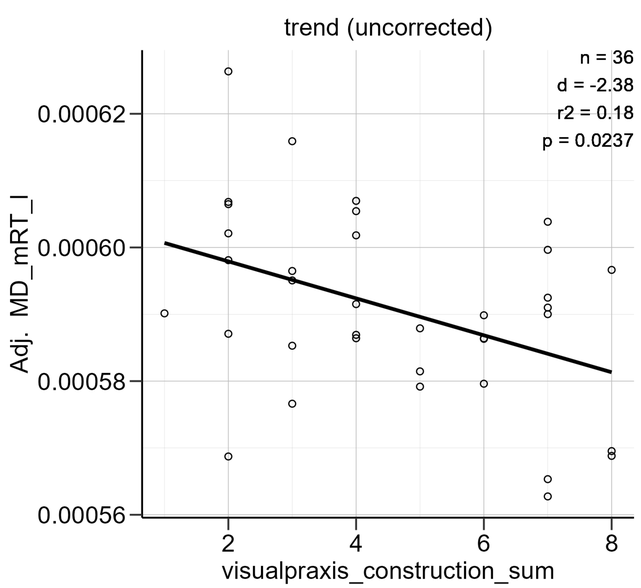


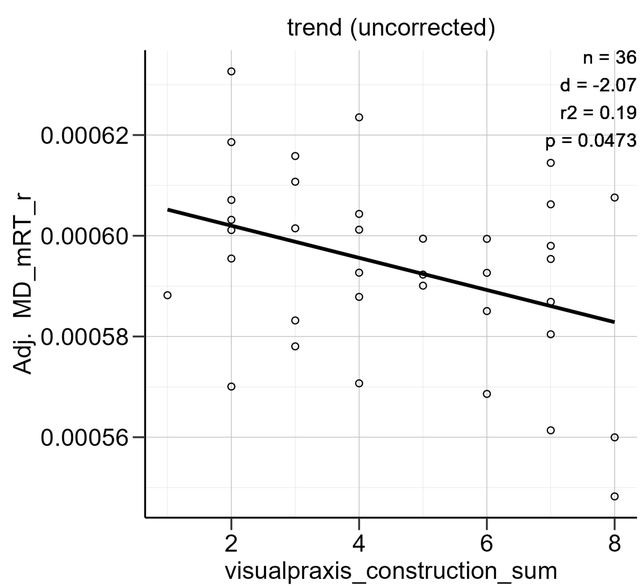


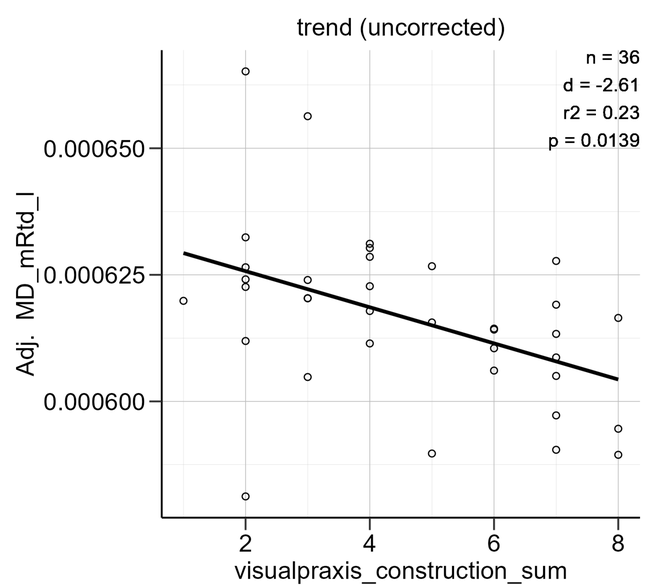


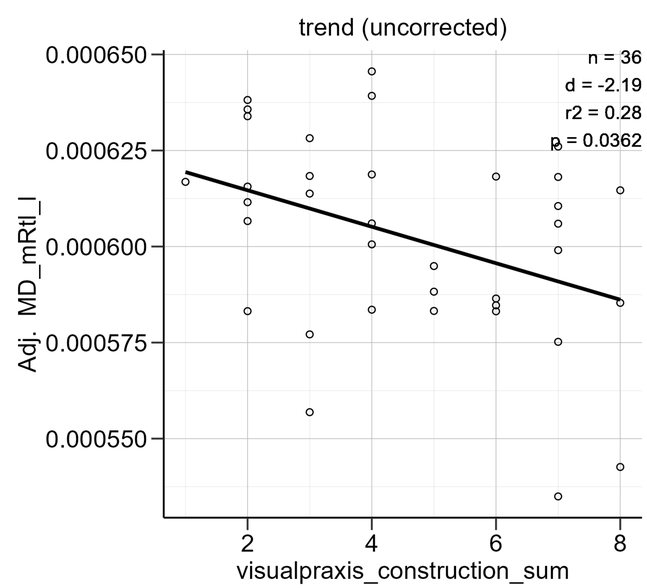




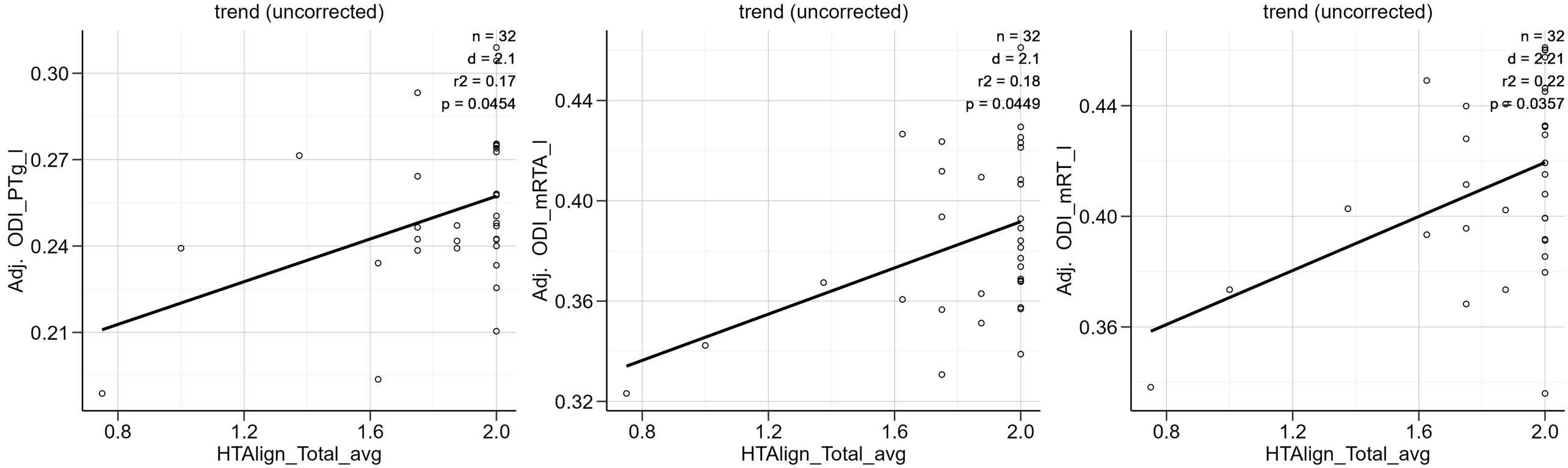




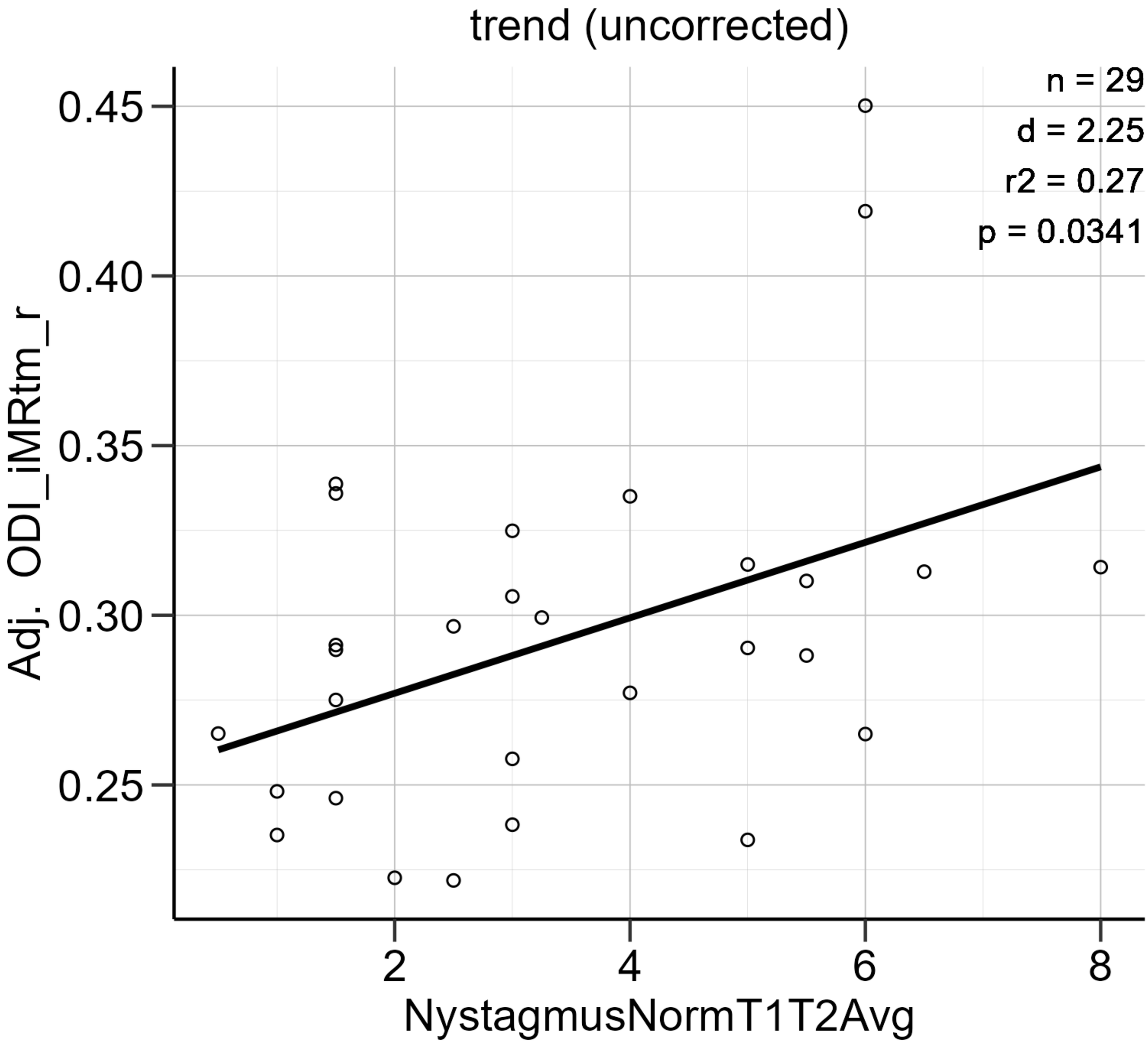




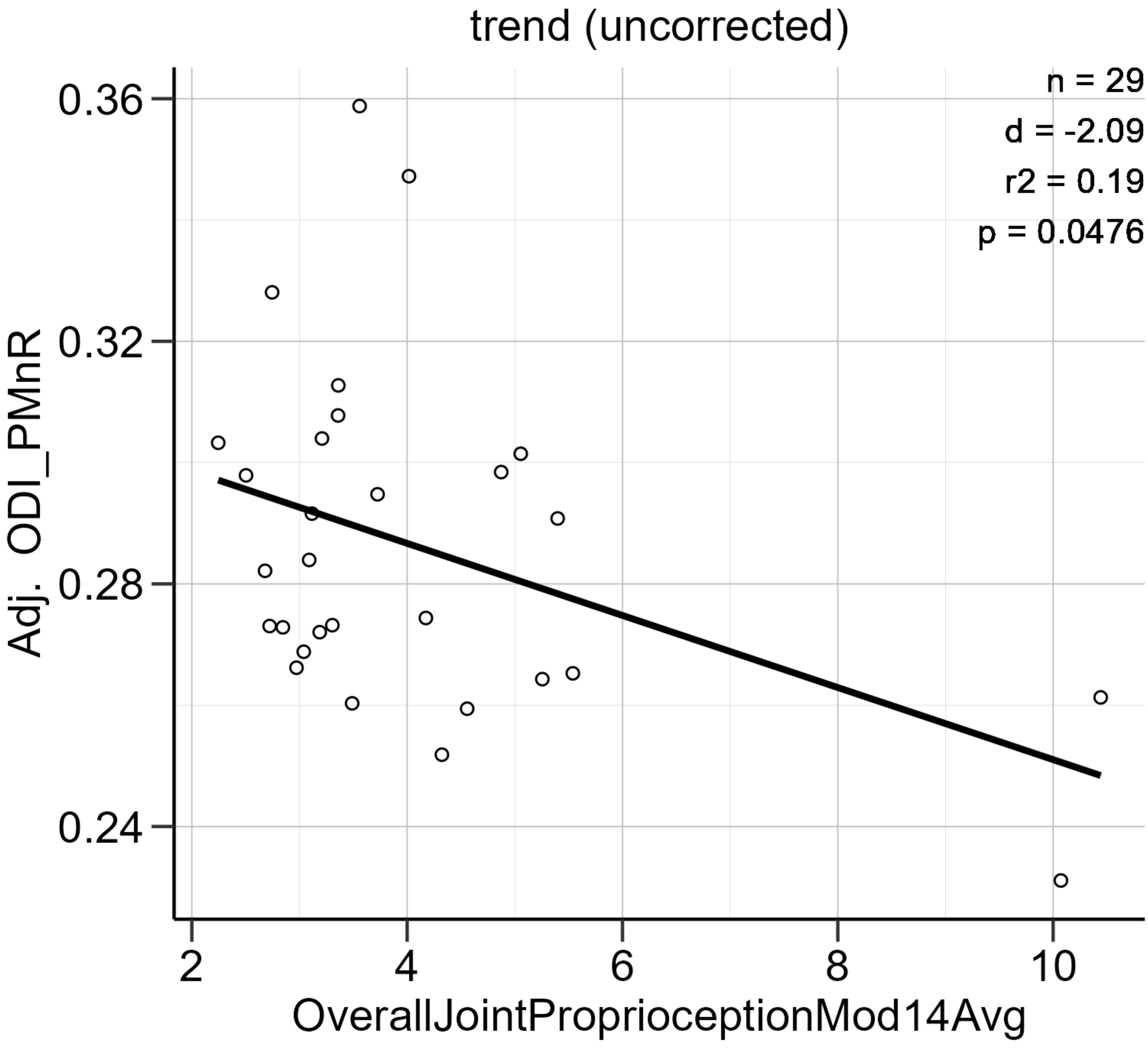
ODI ~ HTAlign_Total_avg ('trend (uncorrected)')



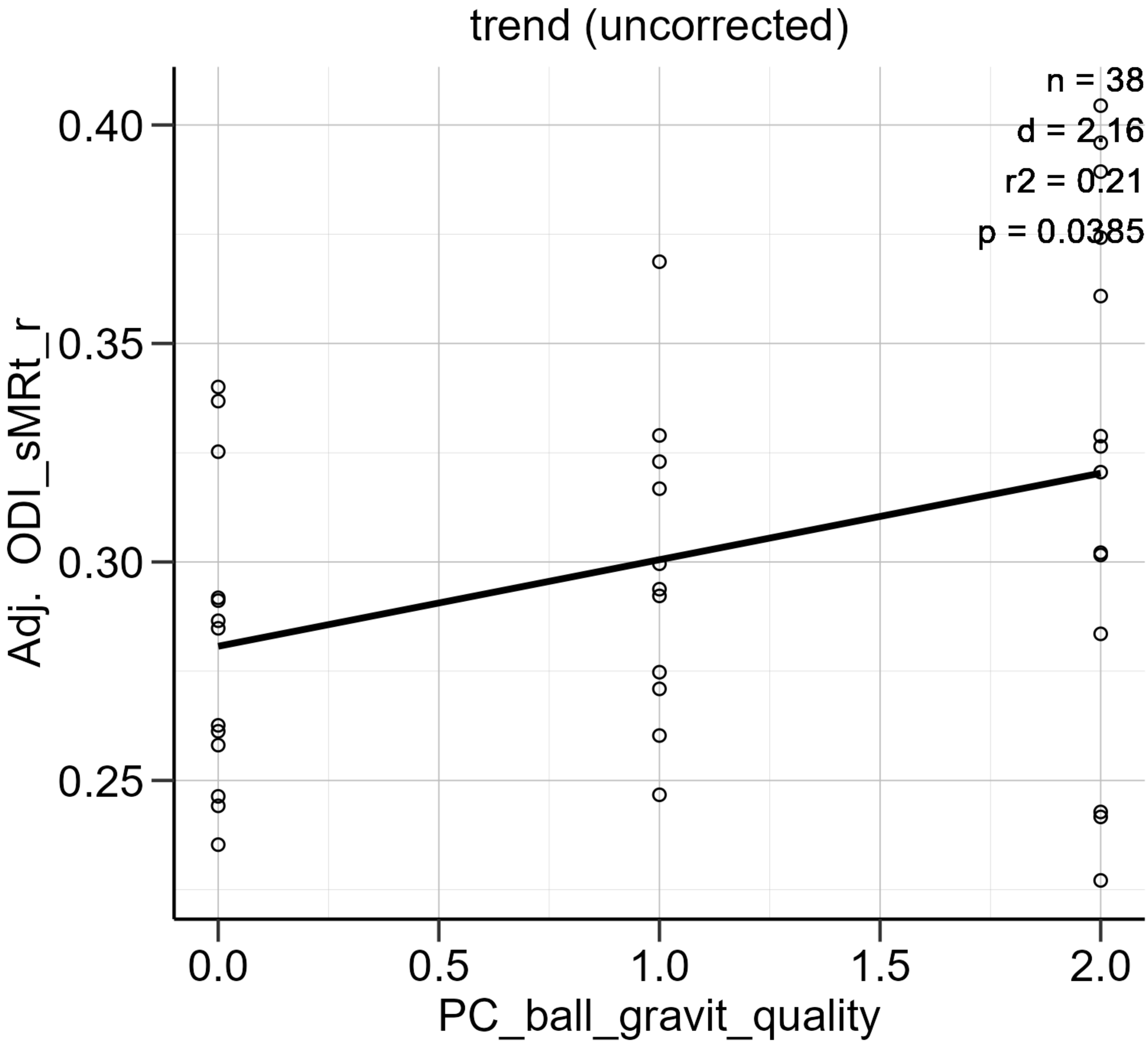
ODI ~ NystagmusNormT1T2Avg ('trend (uncorrected)')



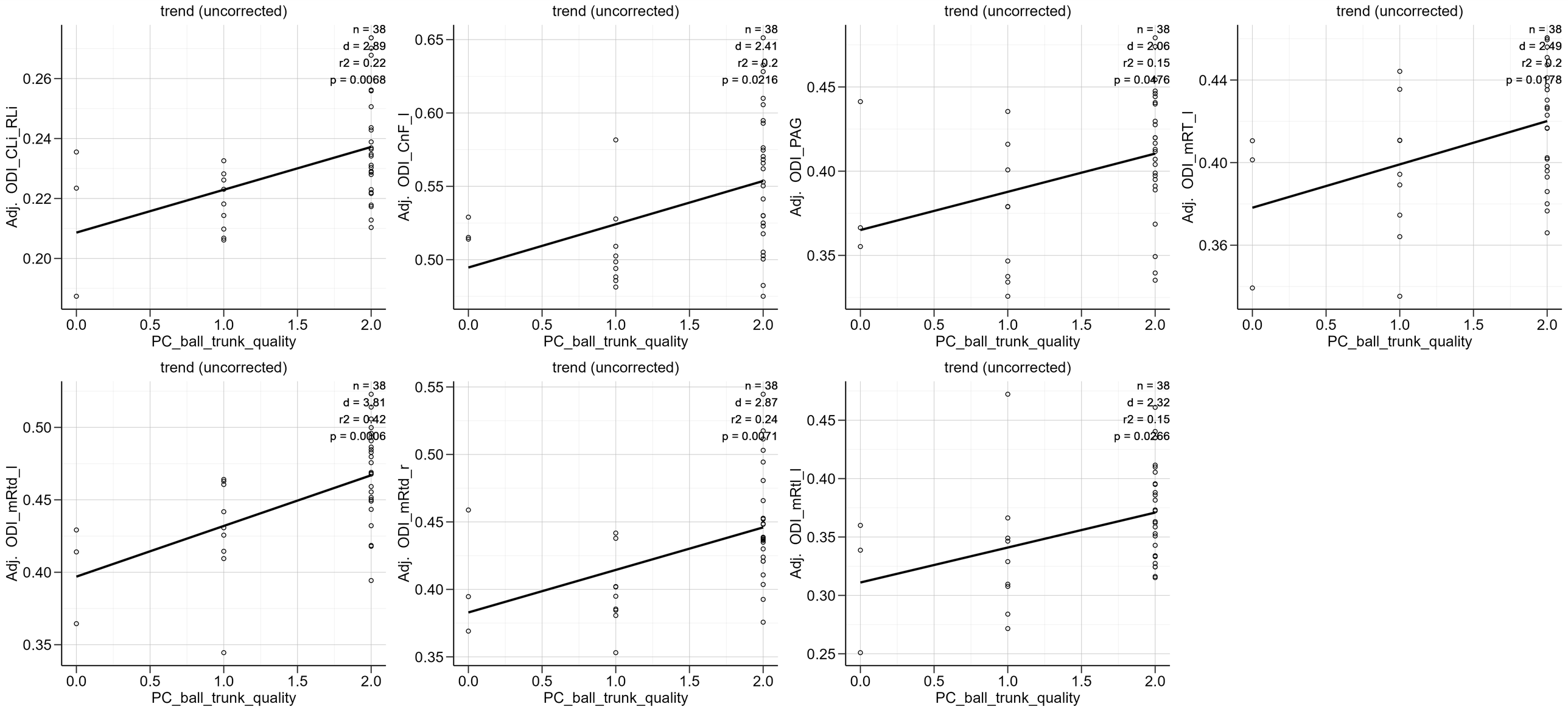
ODI ~ OverallJointProprioceptionMod14Avg ('trend (uncorrected)')



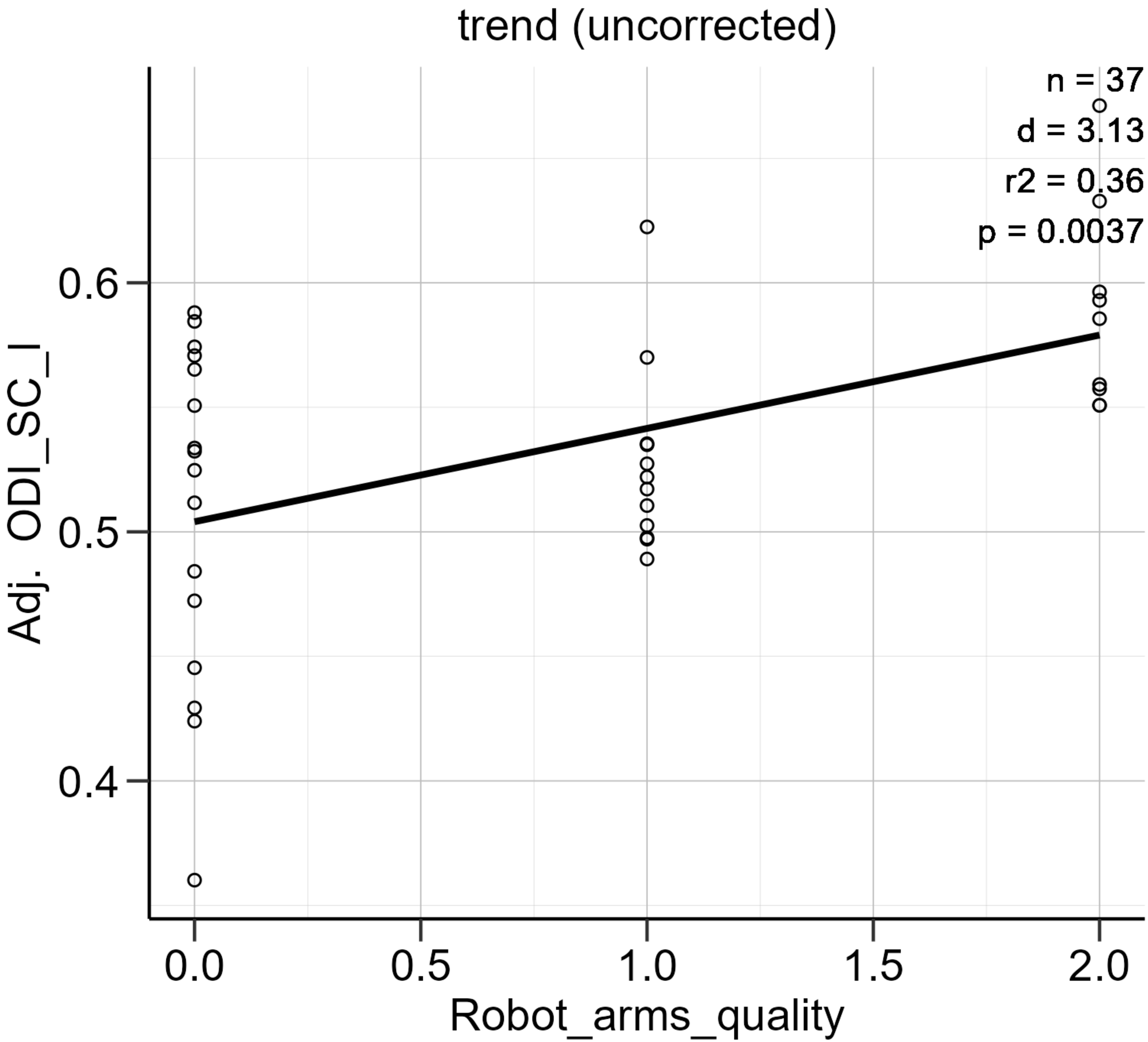
ODI ~ PC_ball_gravit_quality ('trend (uncorrected)')



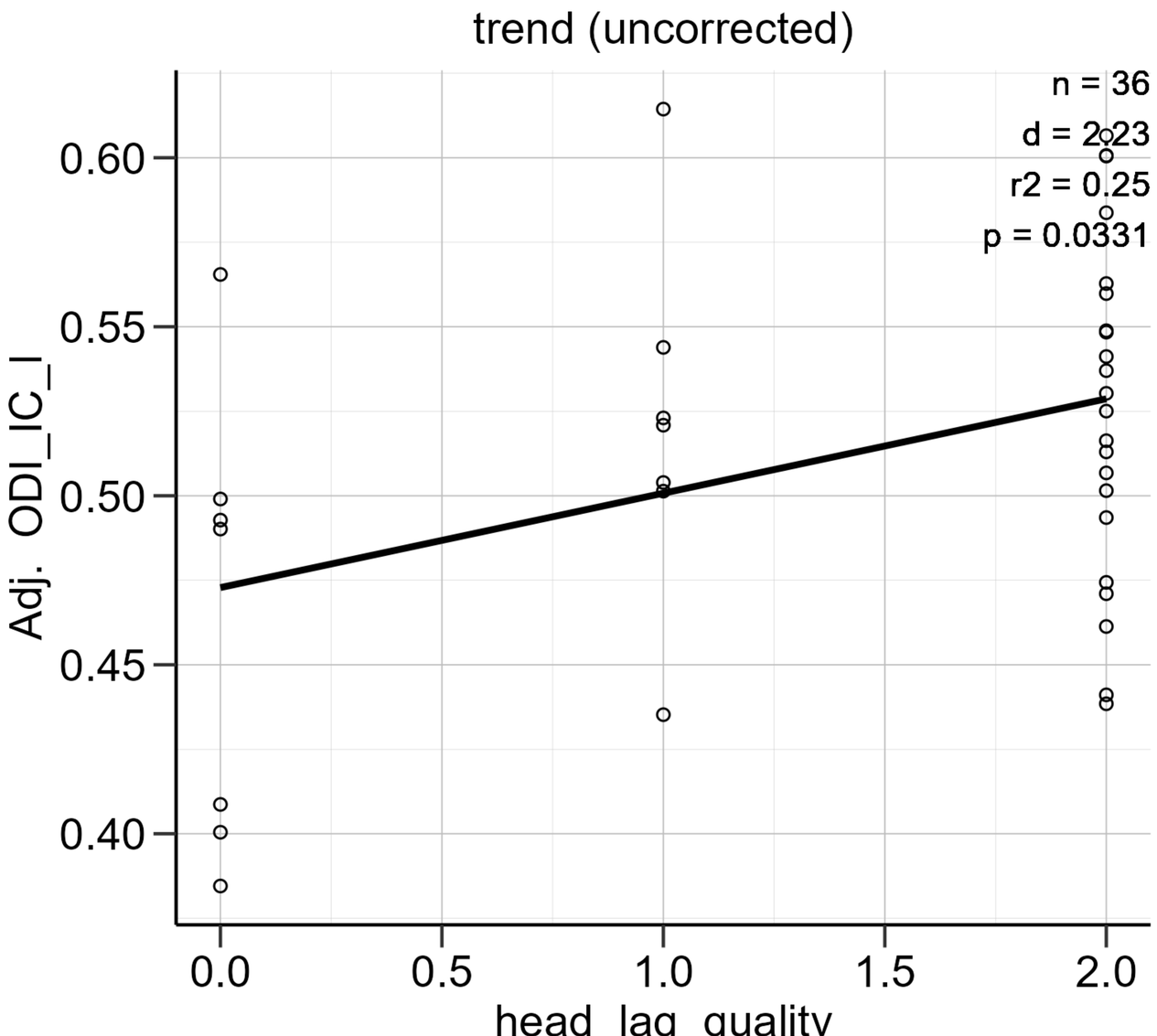
ODI ~ PC_ball_trunk_quality ('trend (uncorrected)')

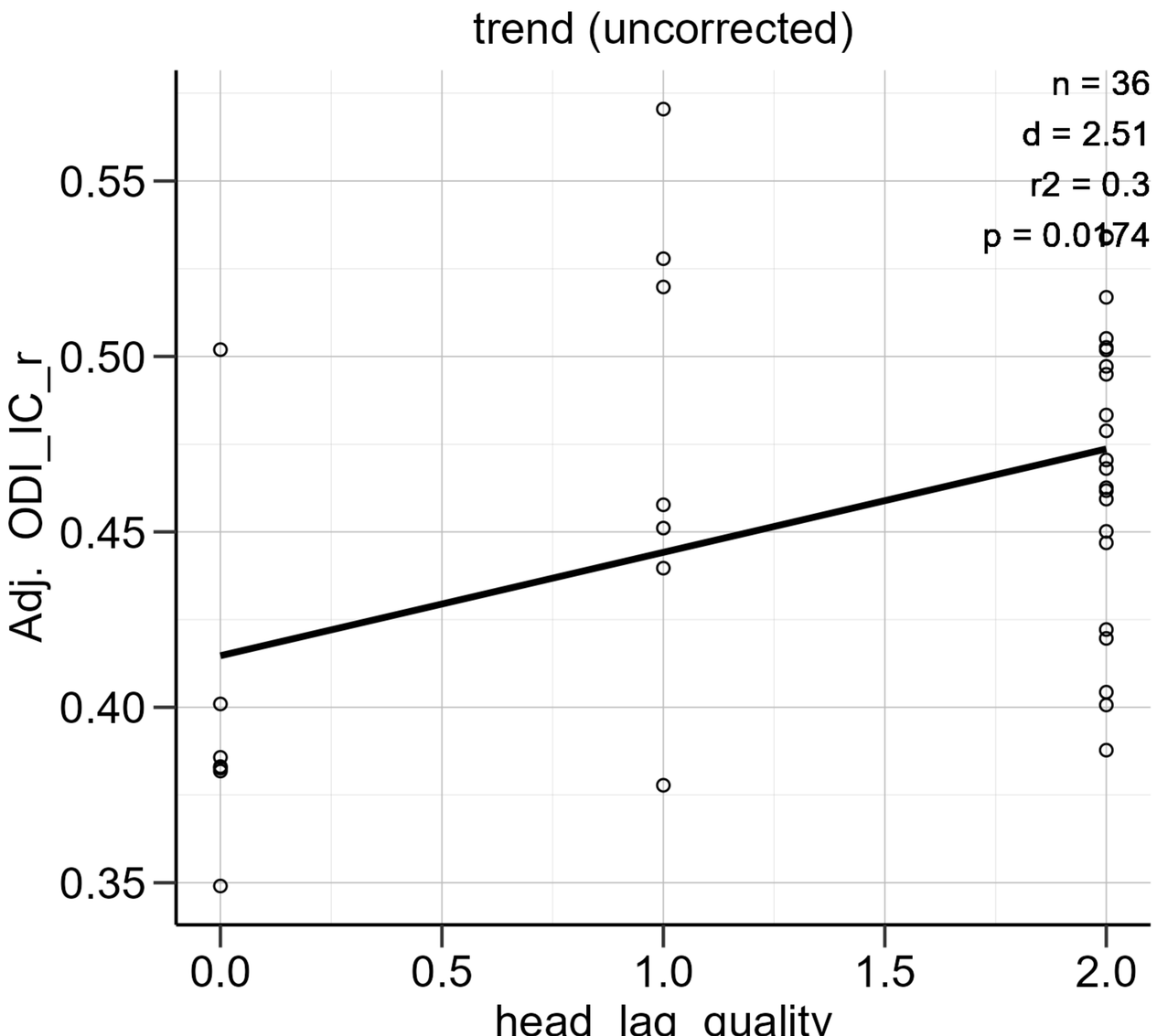


ODI ~ Robot_arms_quality ('trend (uncorrected)')

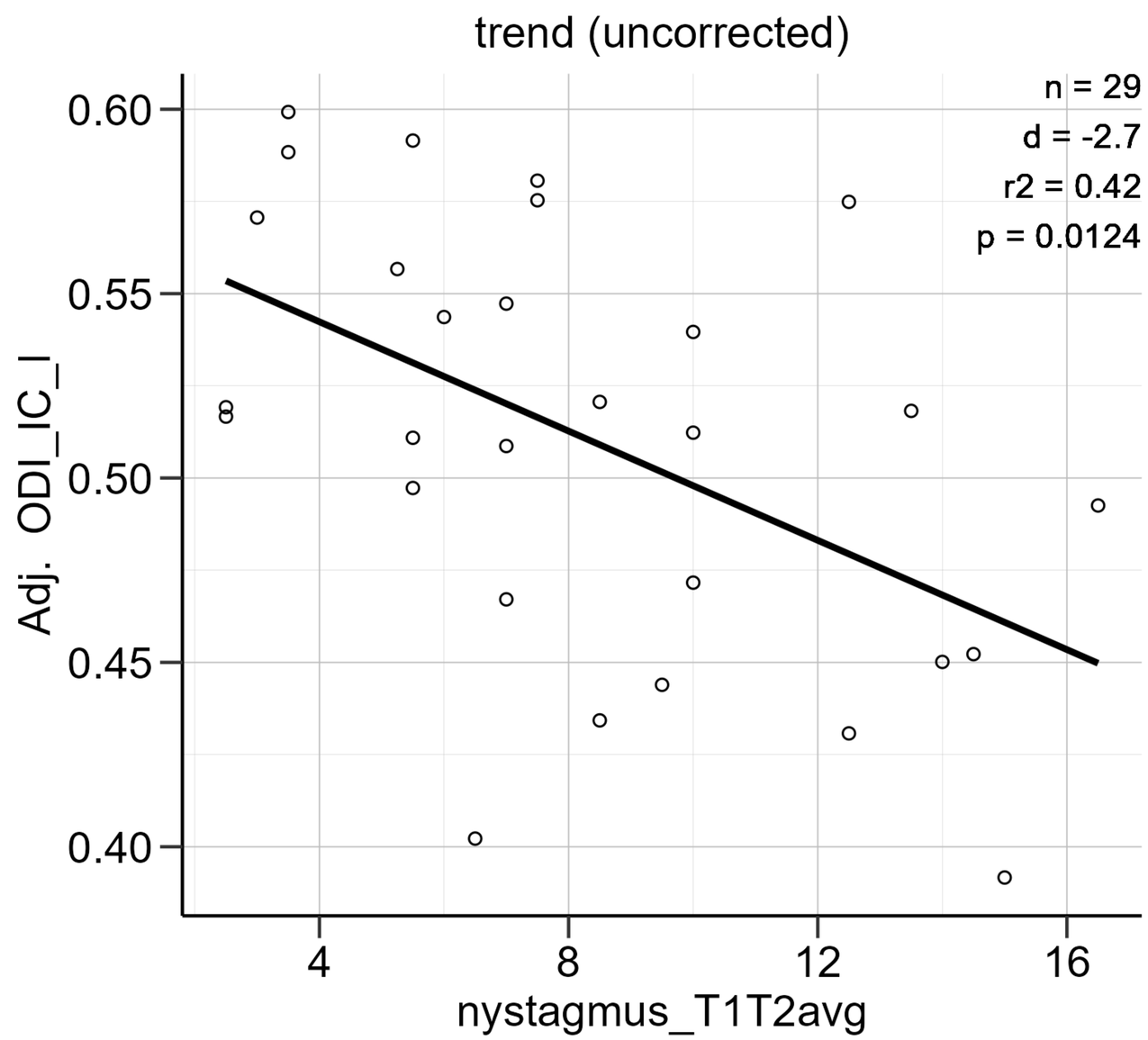


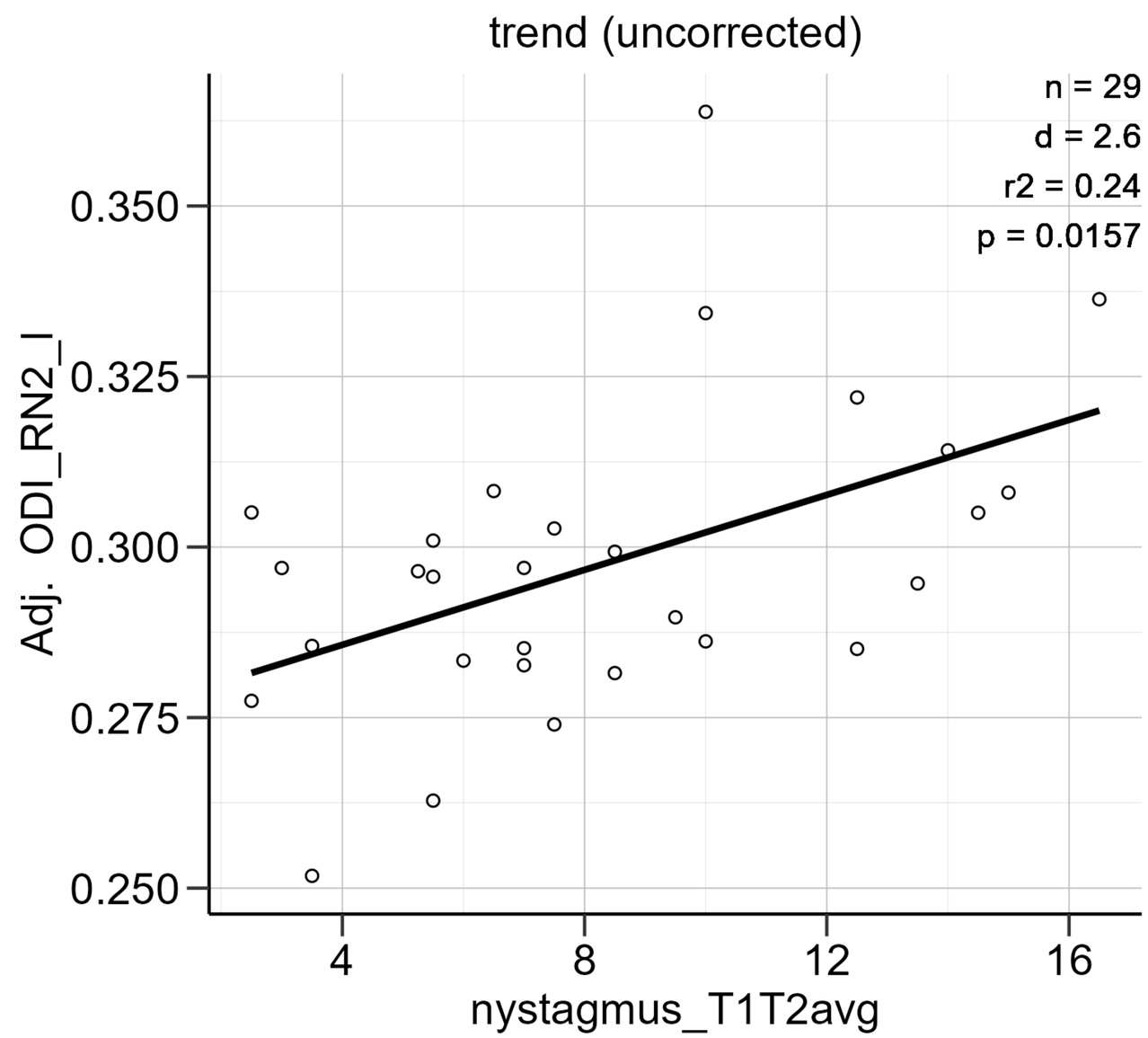
ODI ~ head_lag_quality ('trend (uncorrected)')

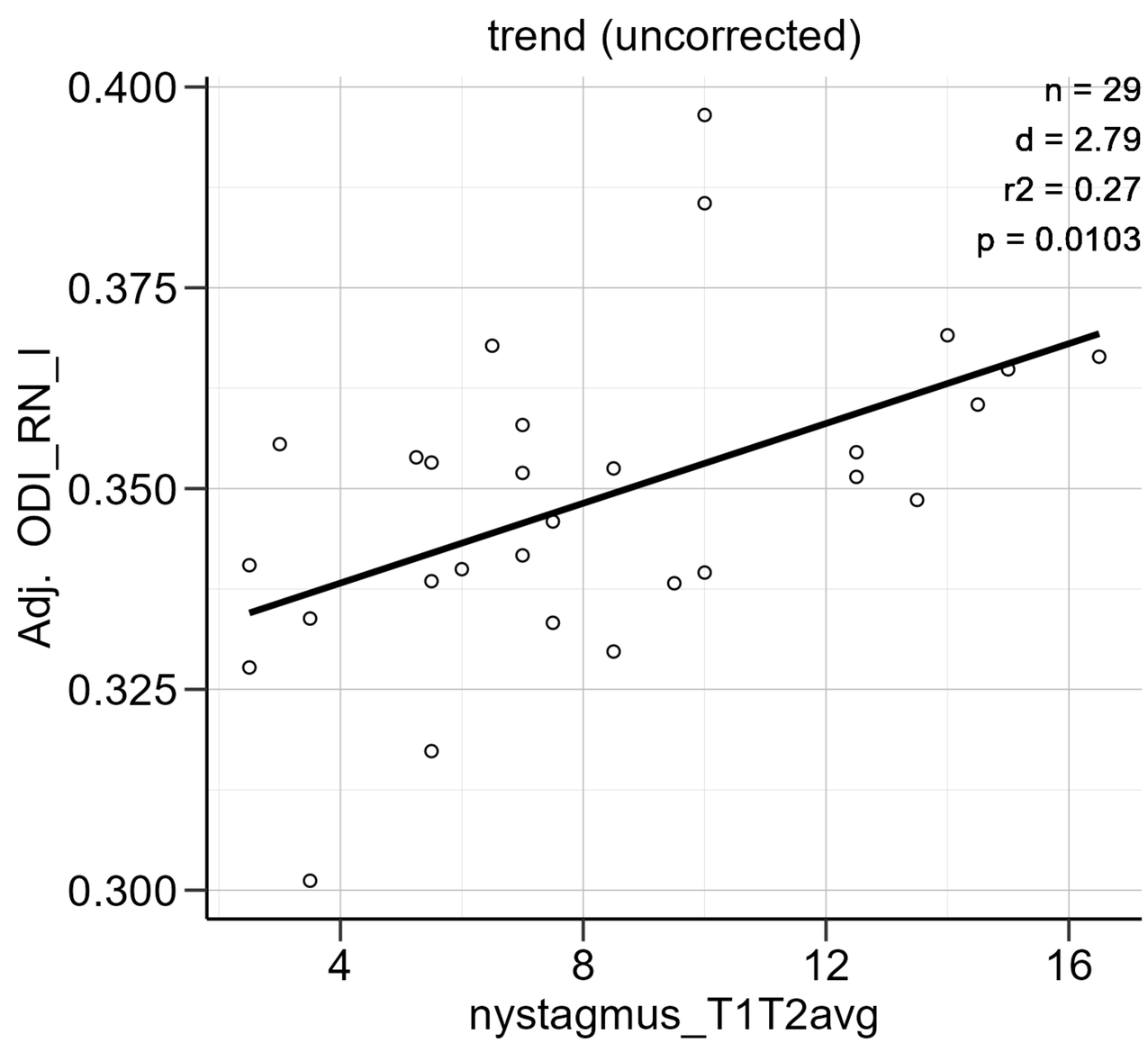


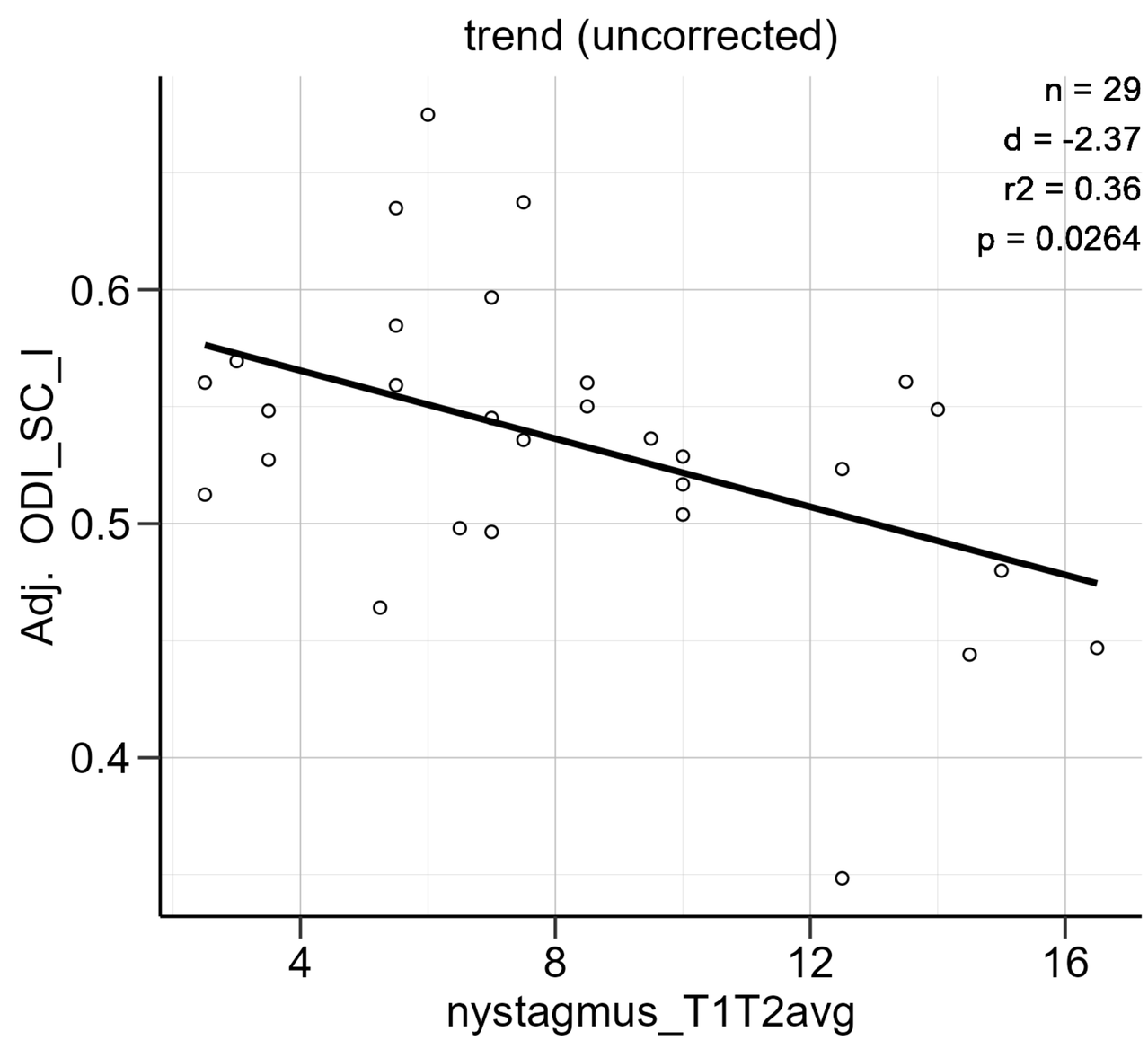


ODI ~ nystagmus_T1T2avg ('trend (uncorrected)')

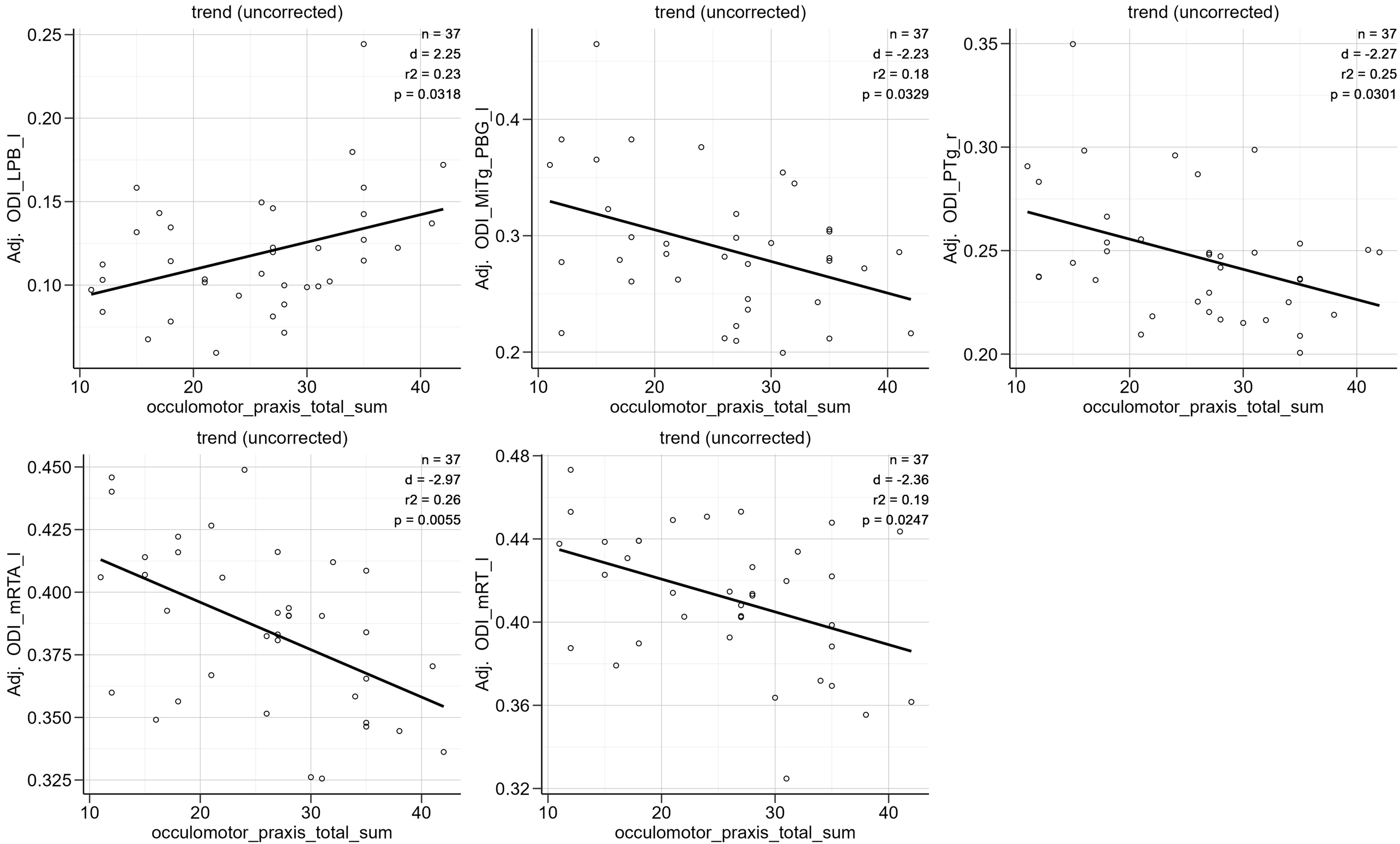




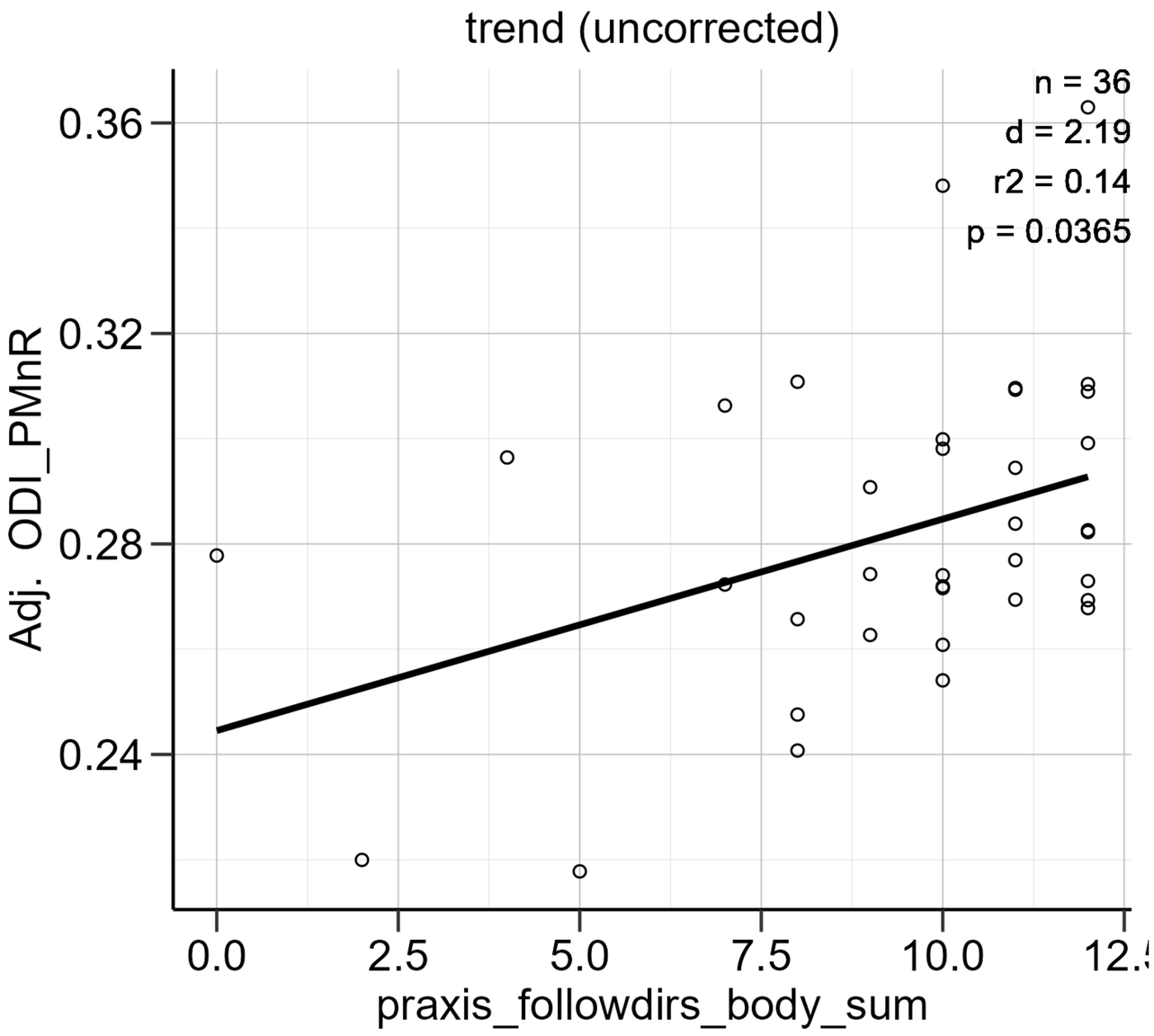


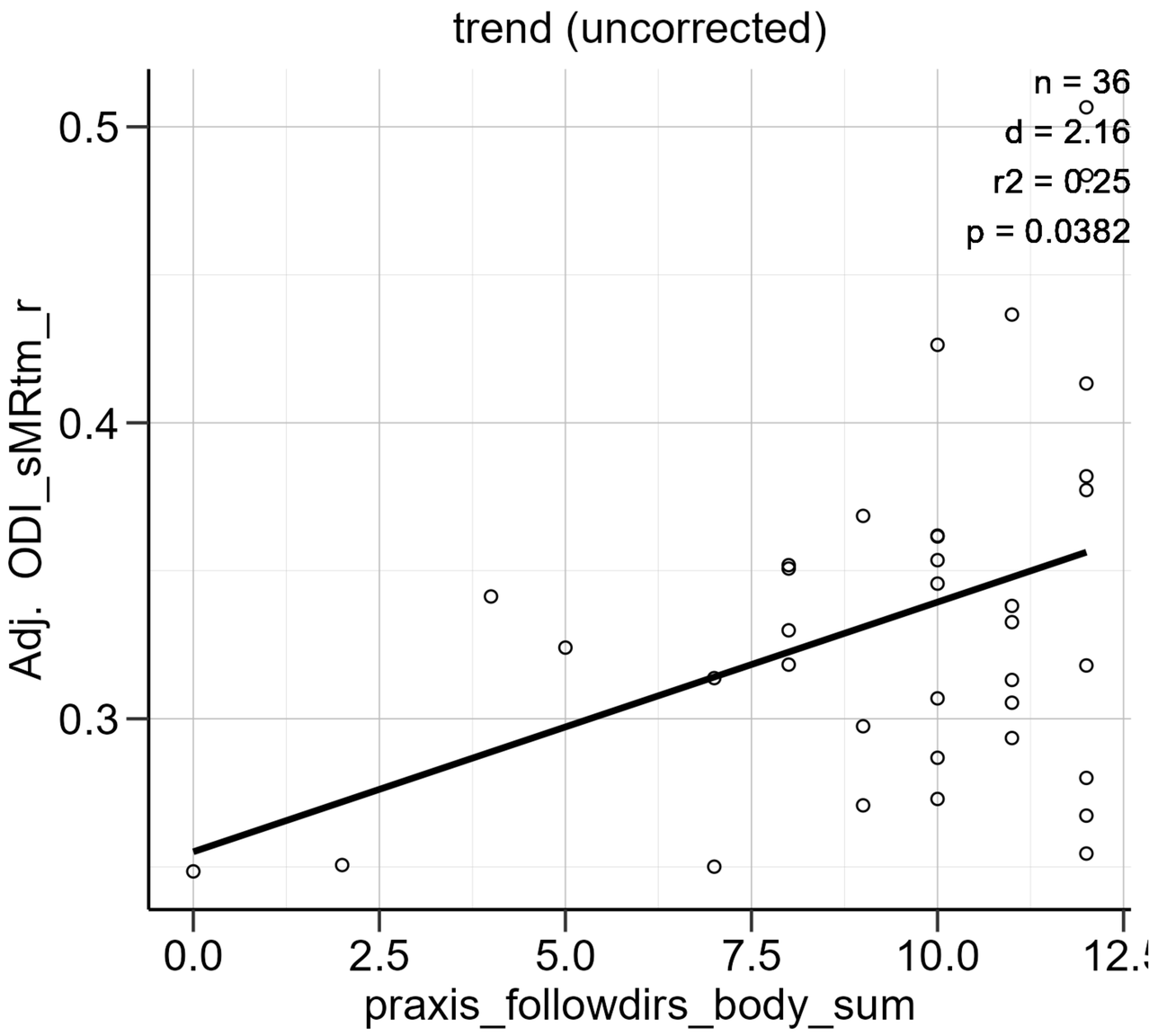


ODI ~ occulomotor_praxis_total_sum ('trend (uncorrected)')

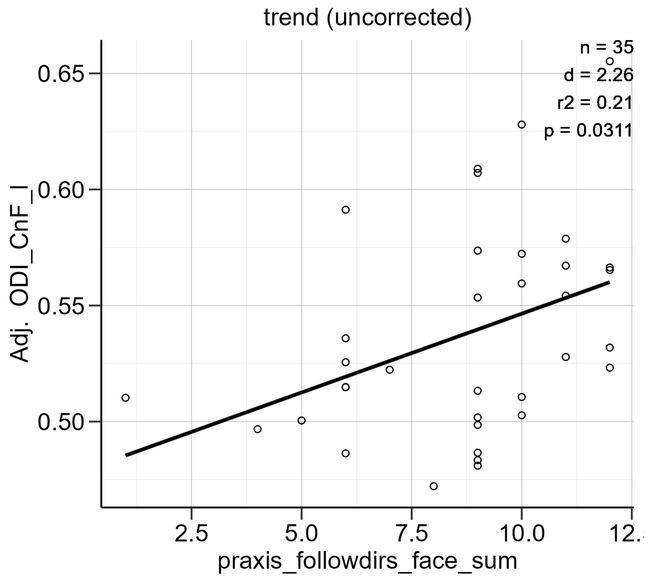


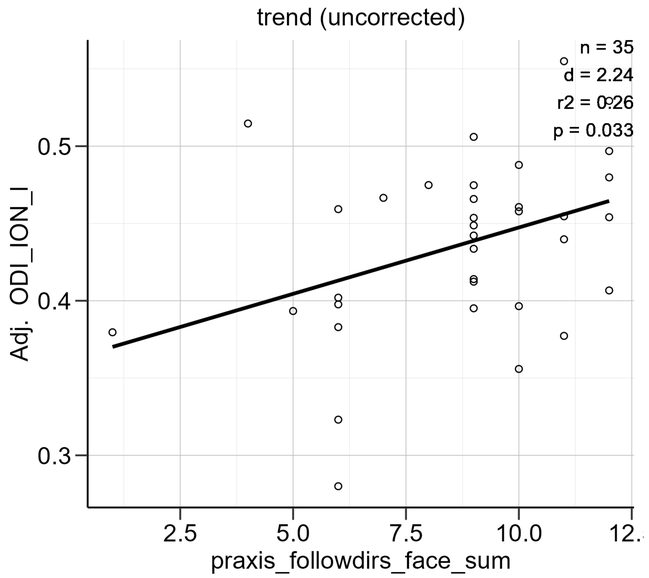
ODI ~ praxis_followdirs_body_sum ('trend (uncorrected)')

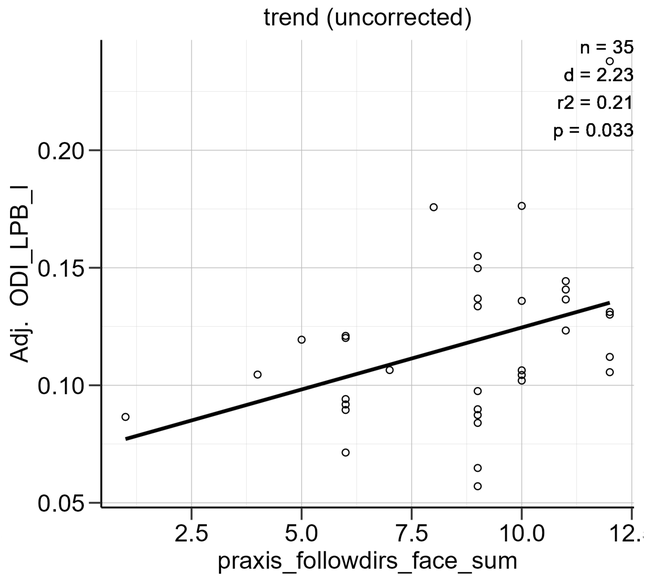


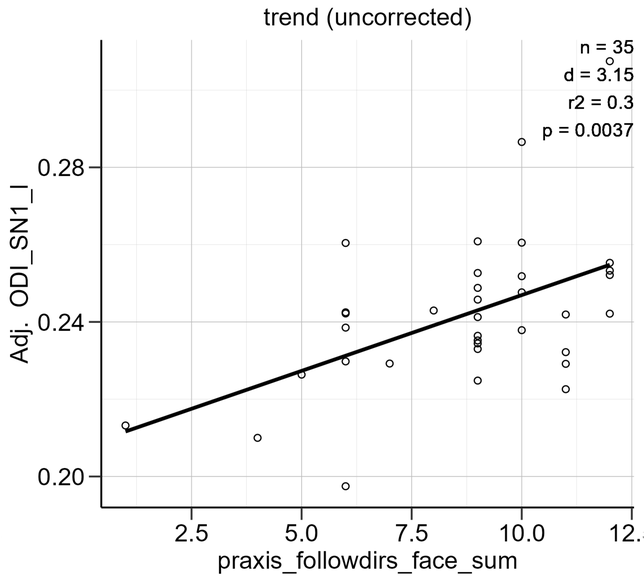


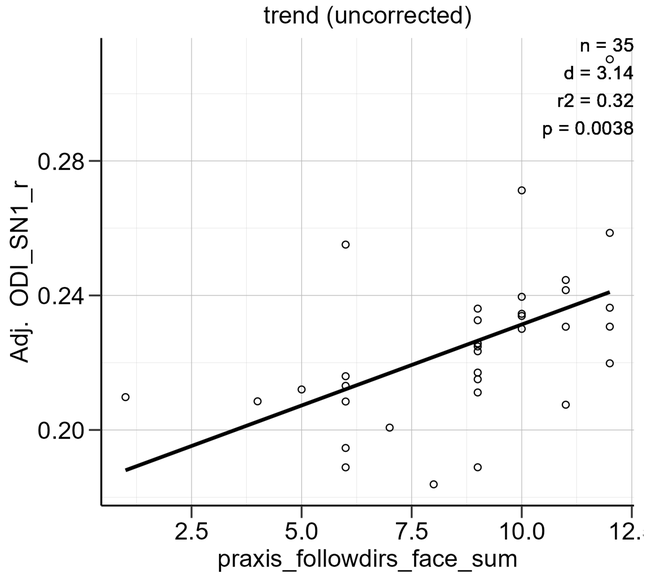
ODI ~ praxis_followdirs_face_sum ('trend (uncorrected)')

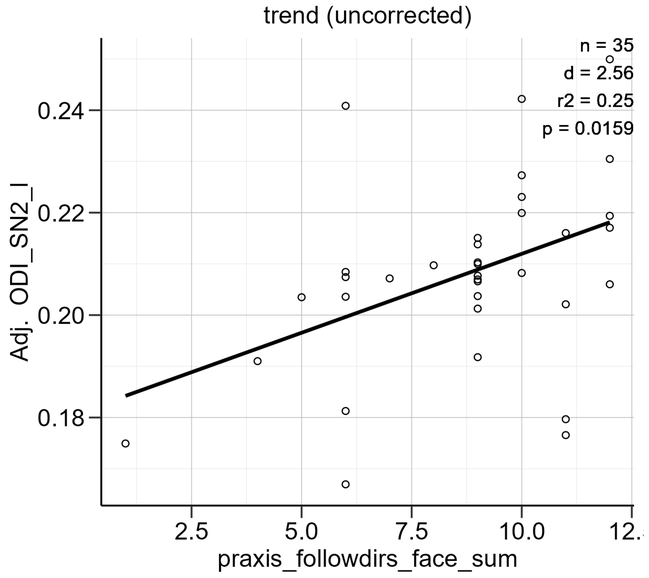


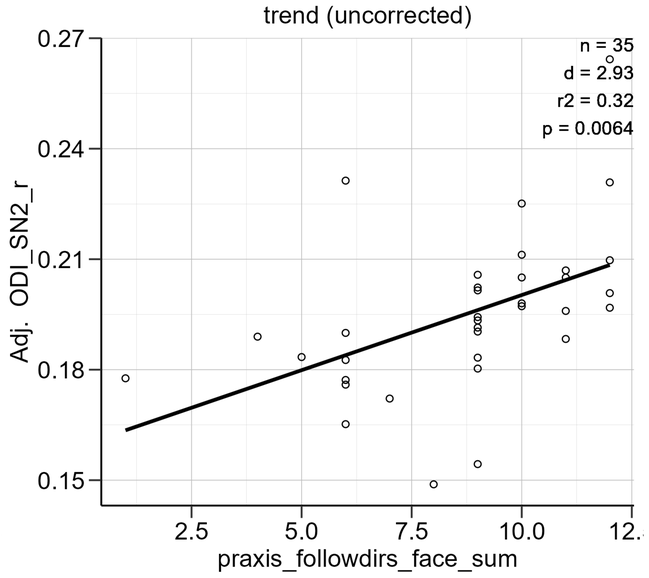


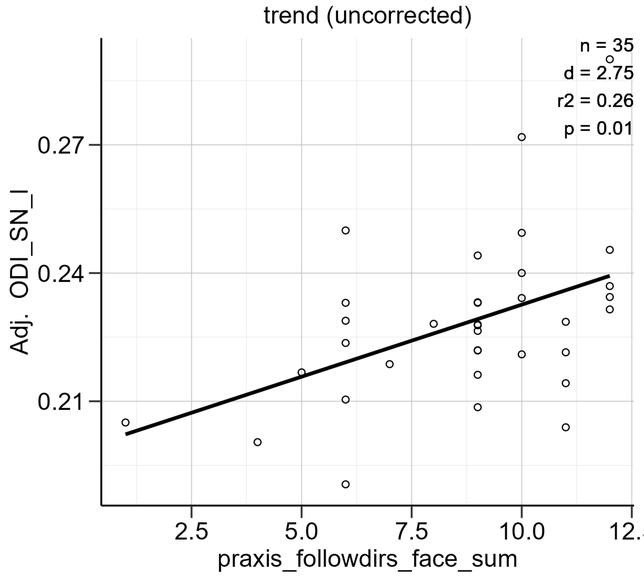


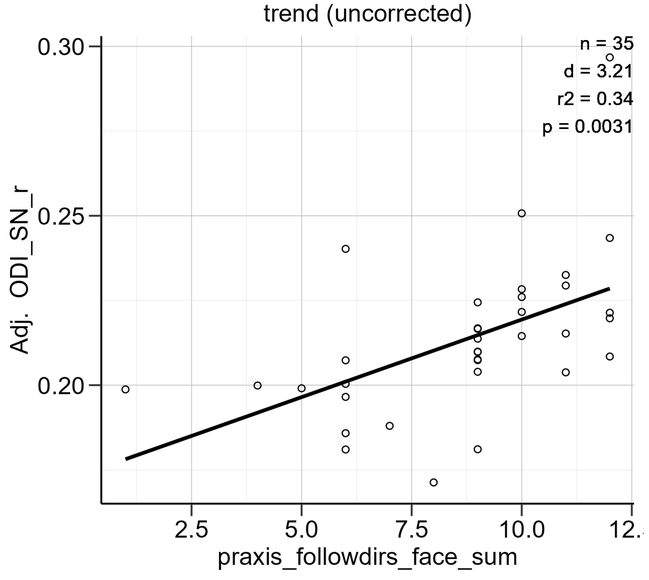


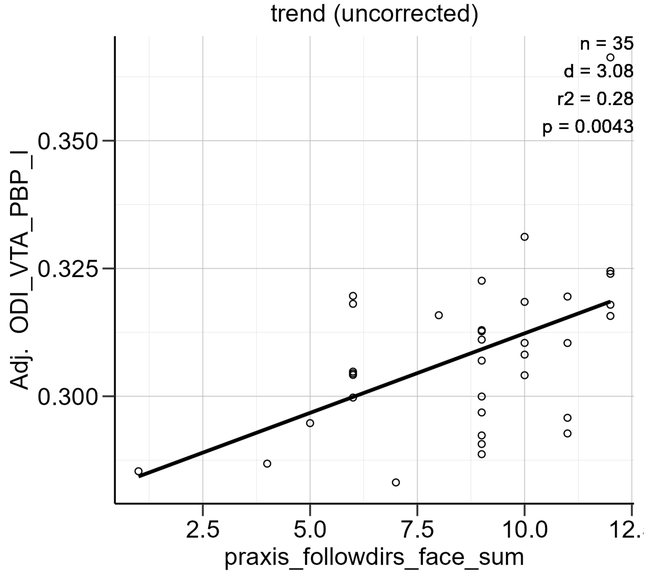


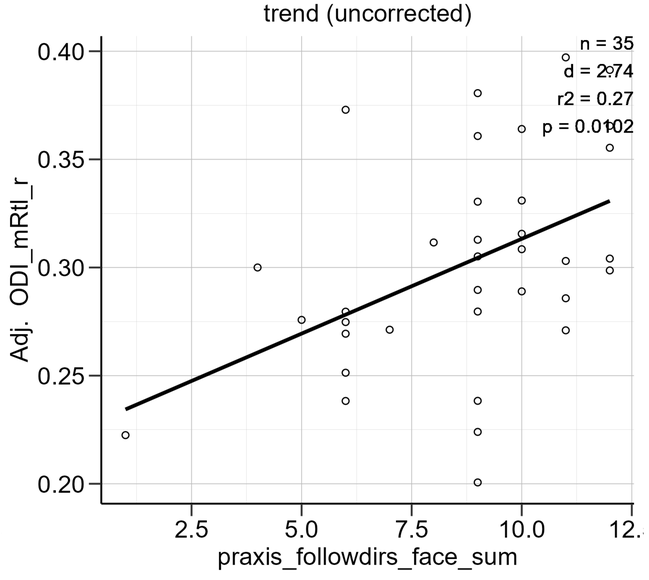




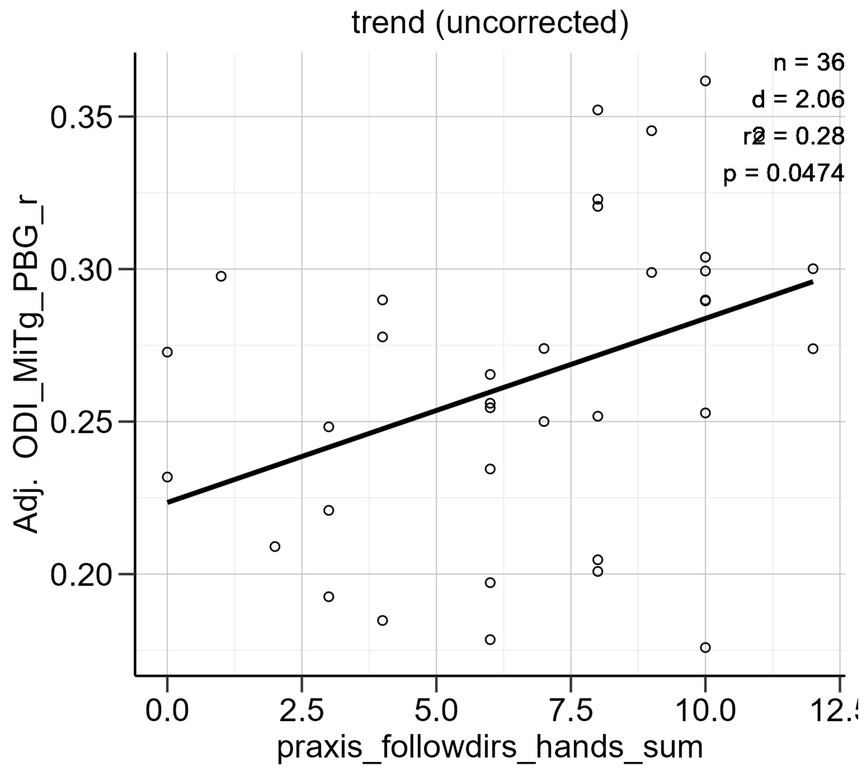


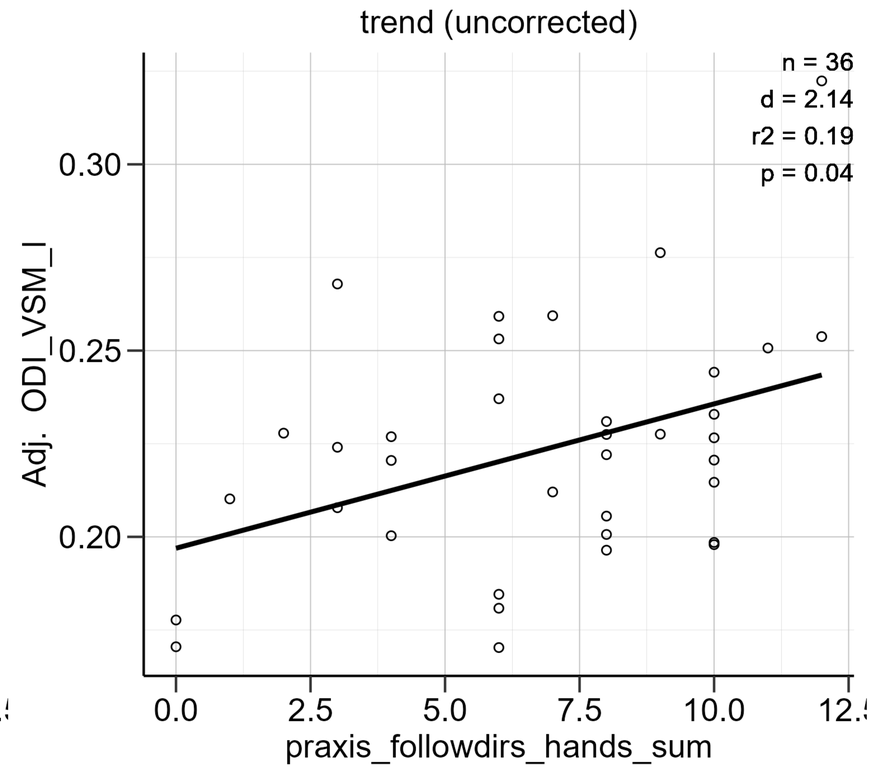


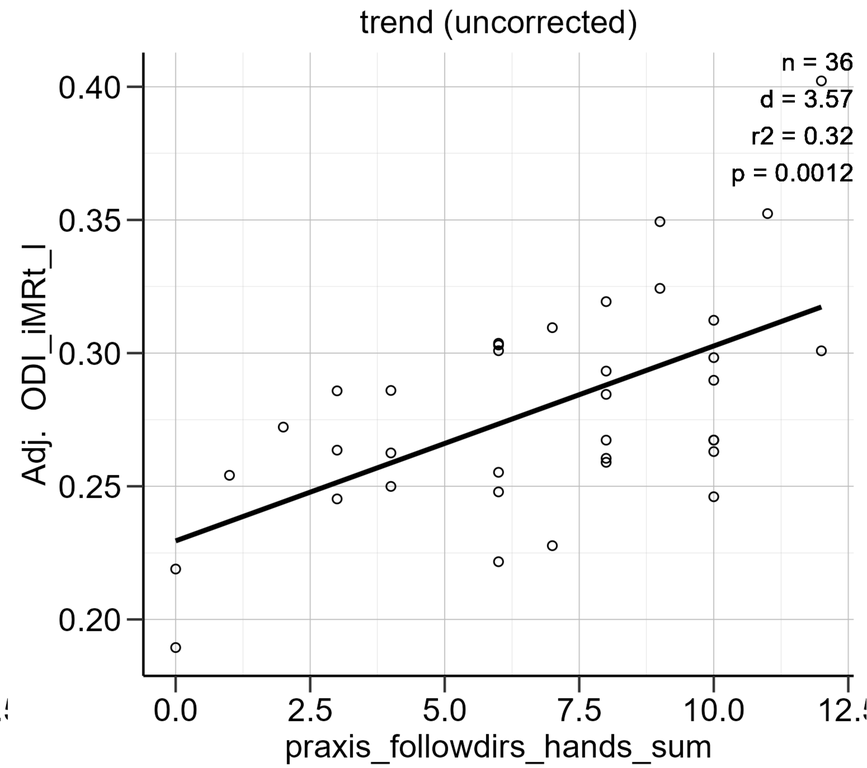


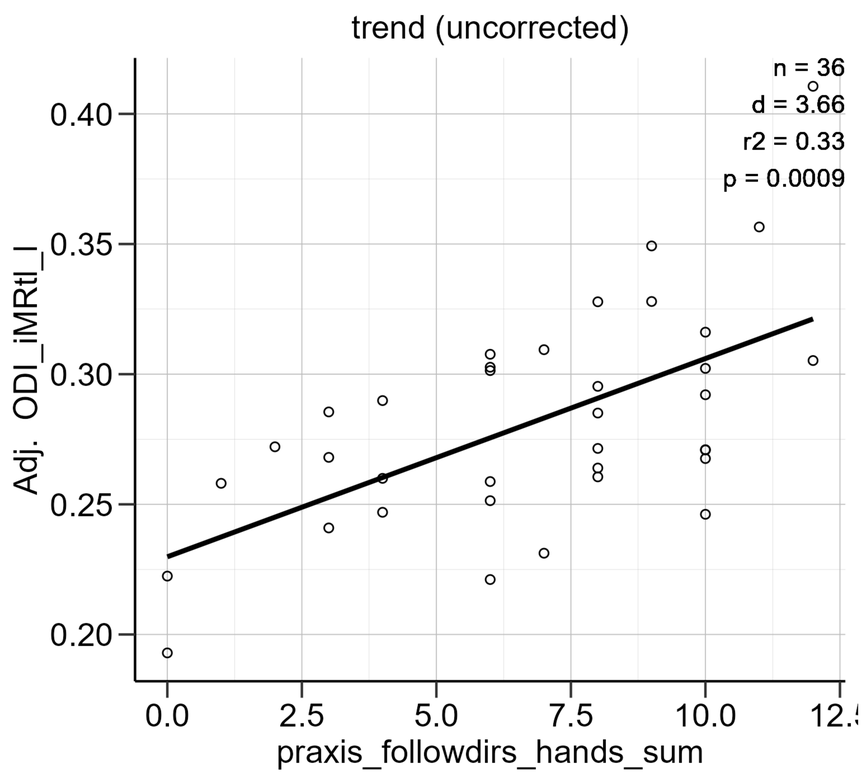


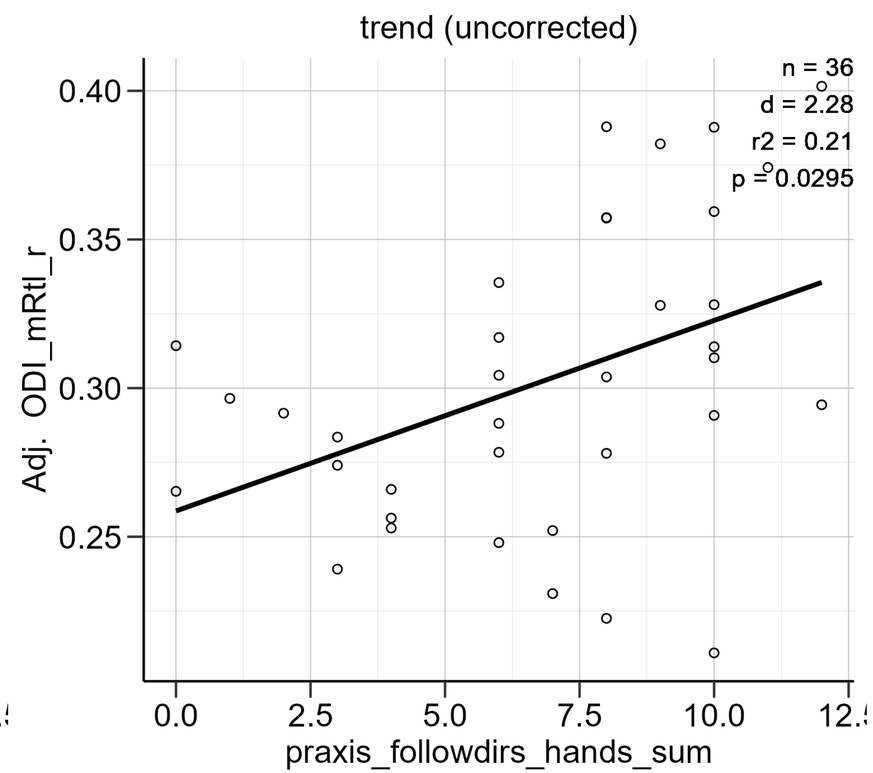
ODI ~ praxis_followdirs_hands_sum ('trend (uncorrected)')



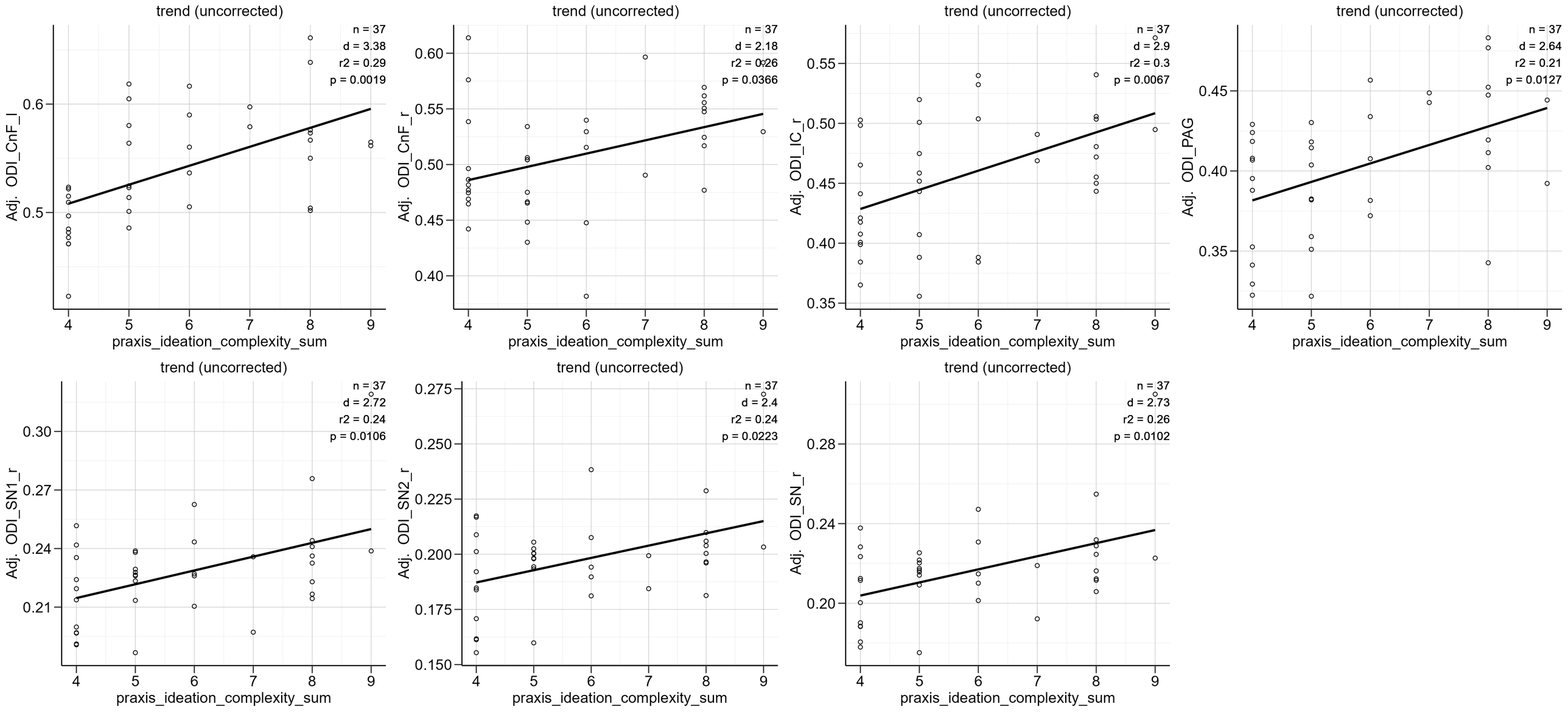




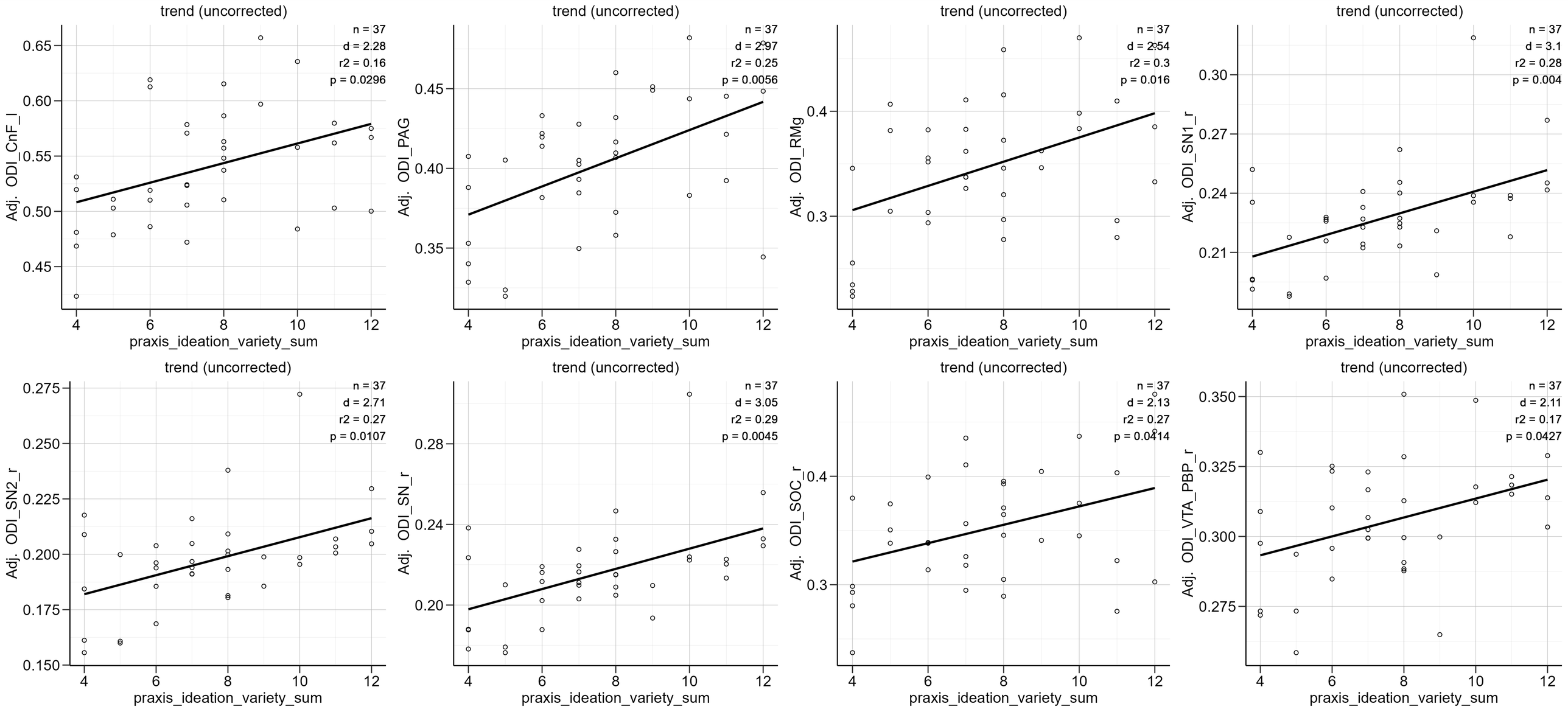




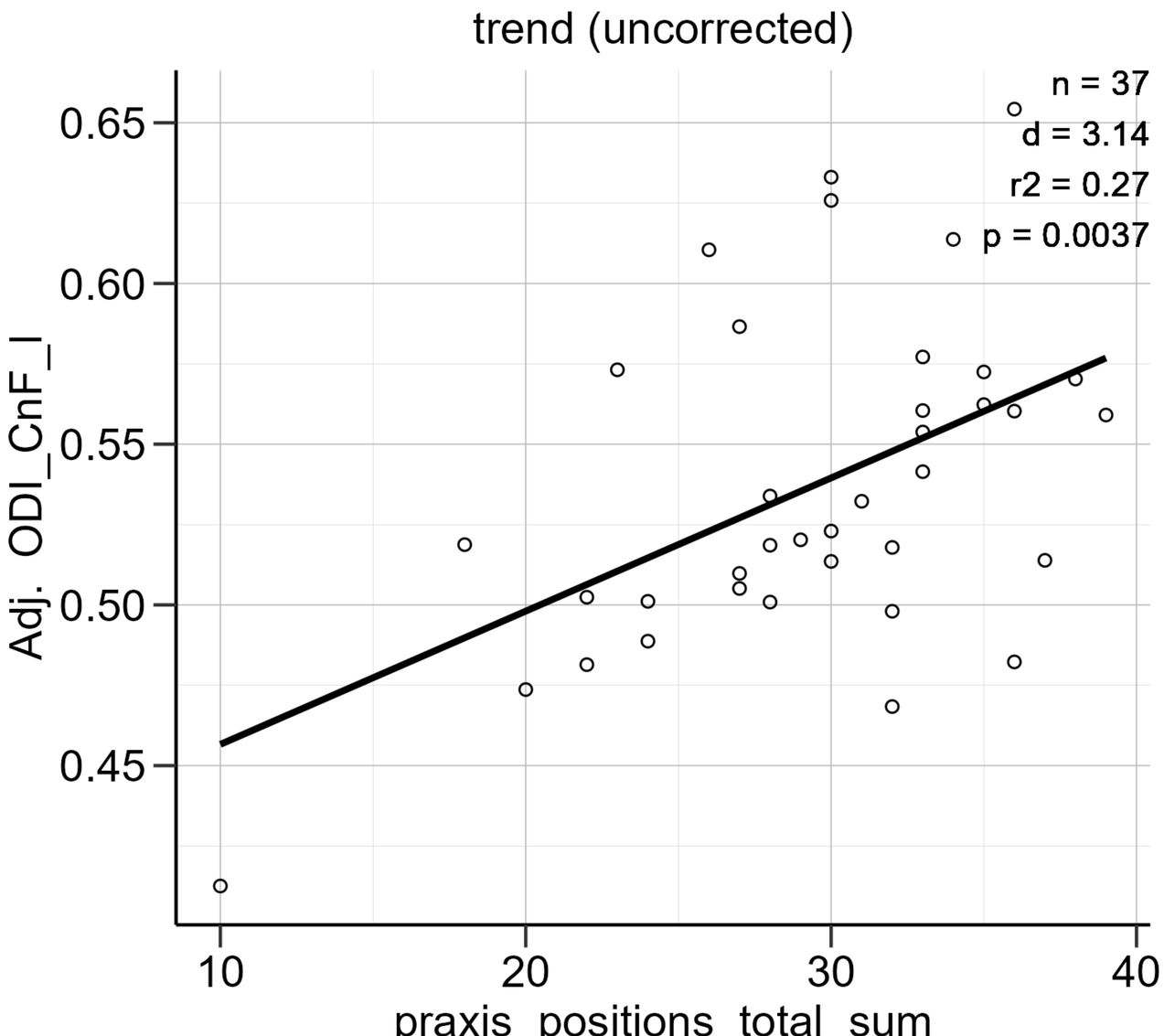
ODI ~ praxis_ideation_complexity_sum ('trend (uncorrected)')

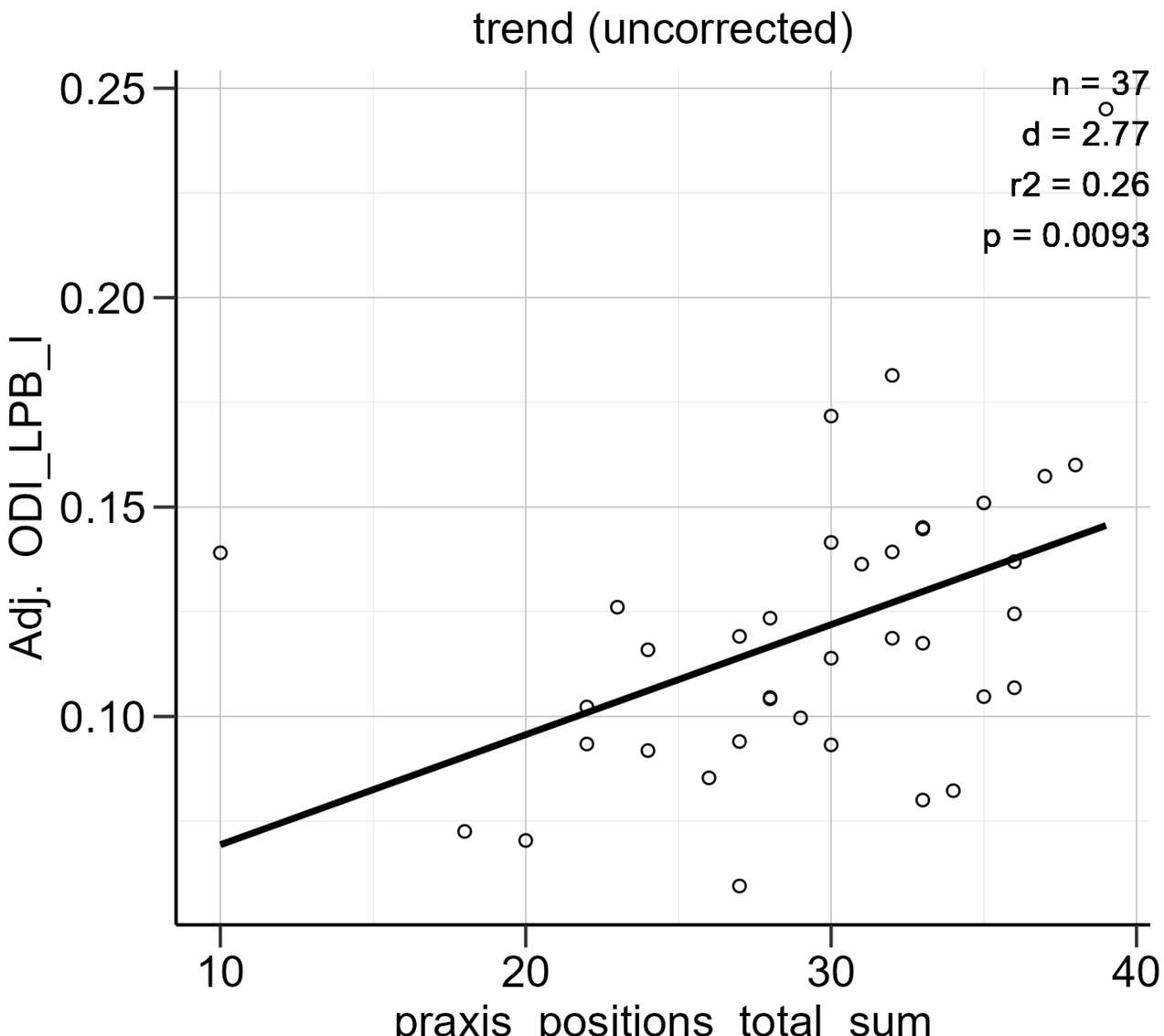


ODI ~ praxis_ideation_variety_sum ('trend (uncorrected)')

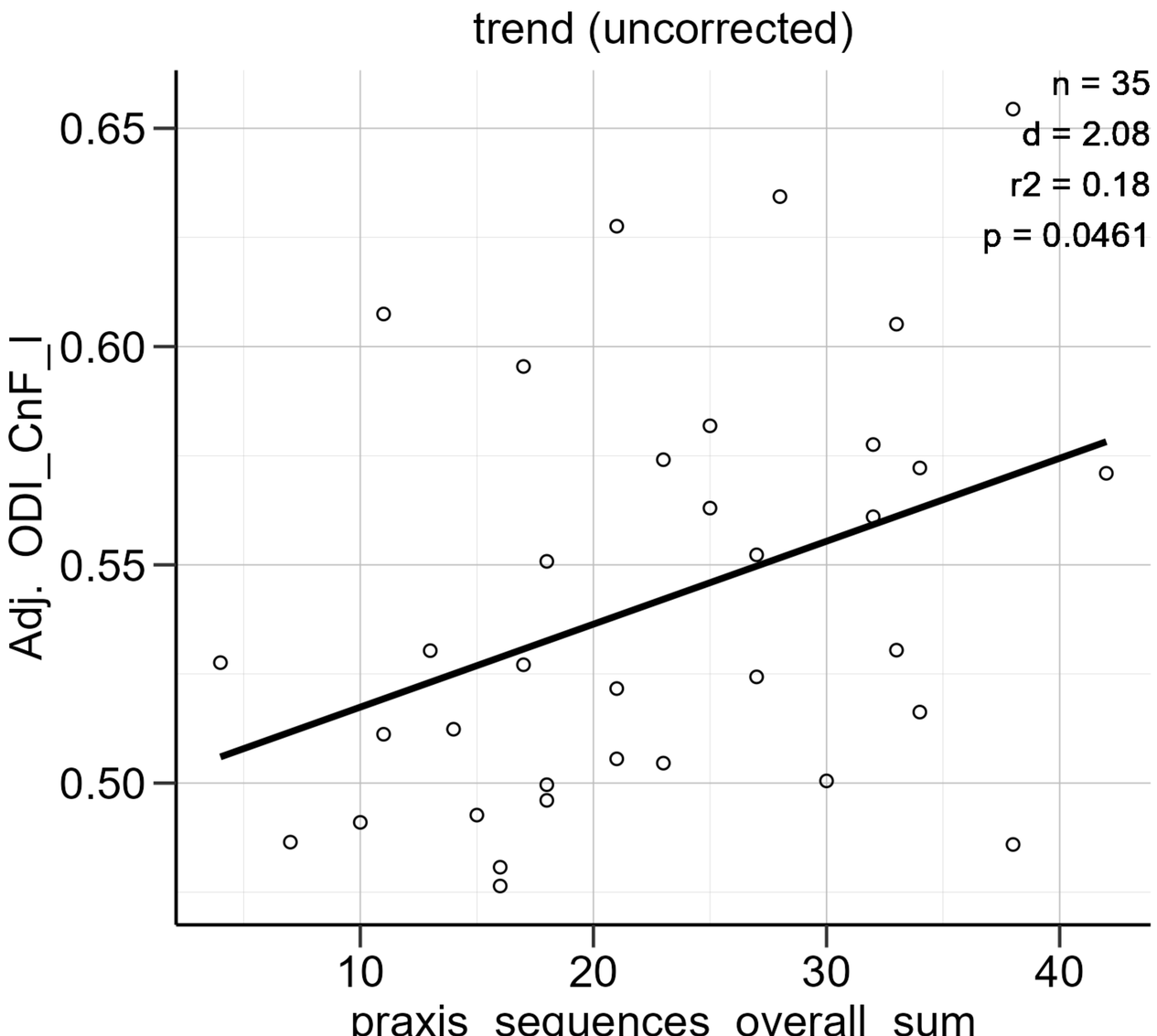


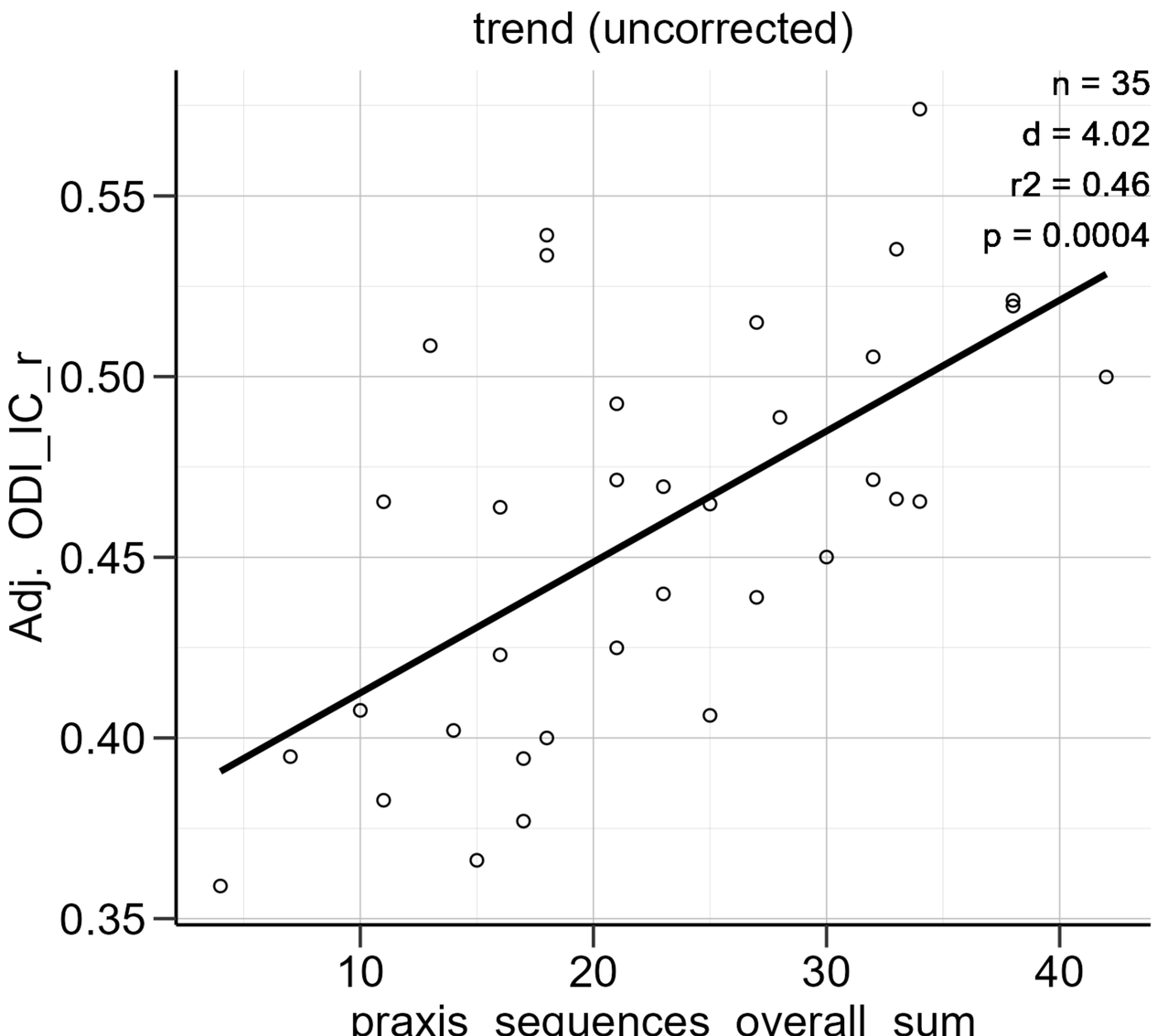
ODI ~ praxis_positions_total_sum ('trend (uncorrected)')



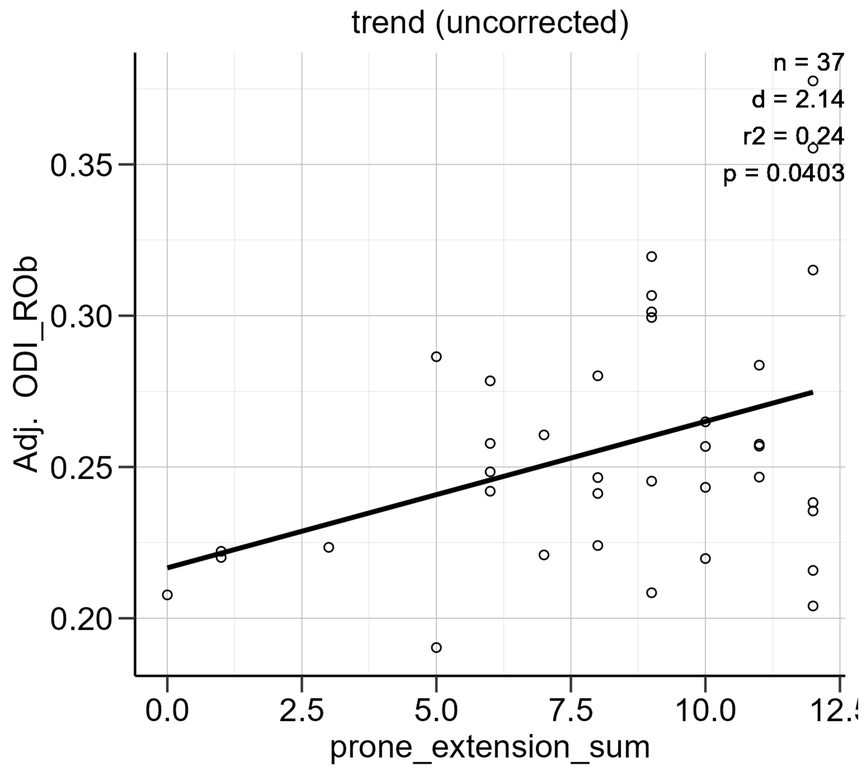


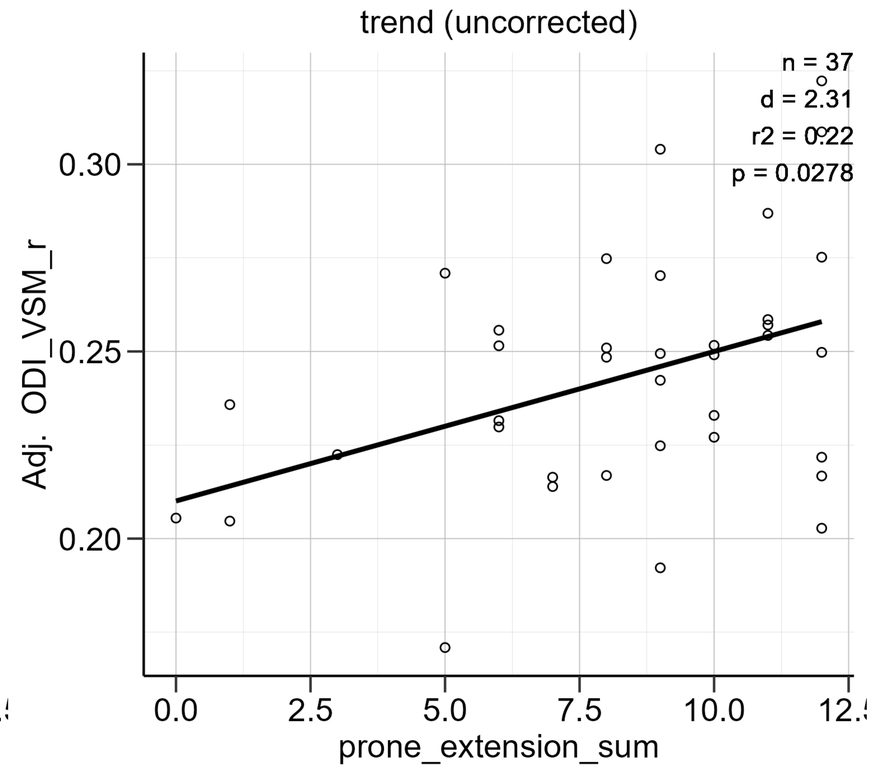
ODI ~ praxis_sequences_overall_sum ('trend (uncorrected)')

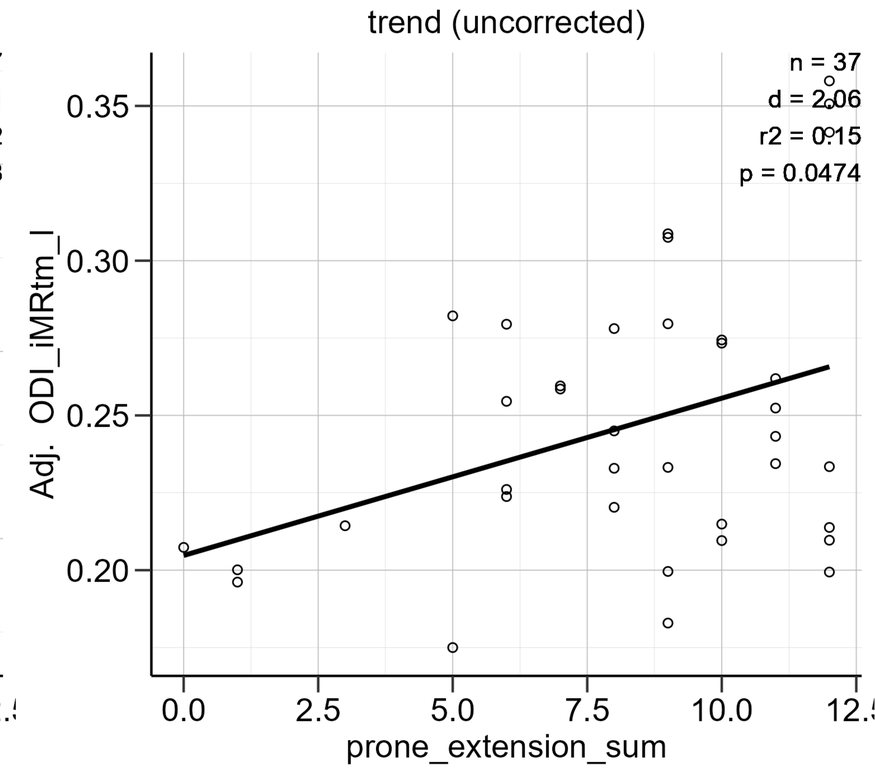


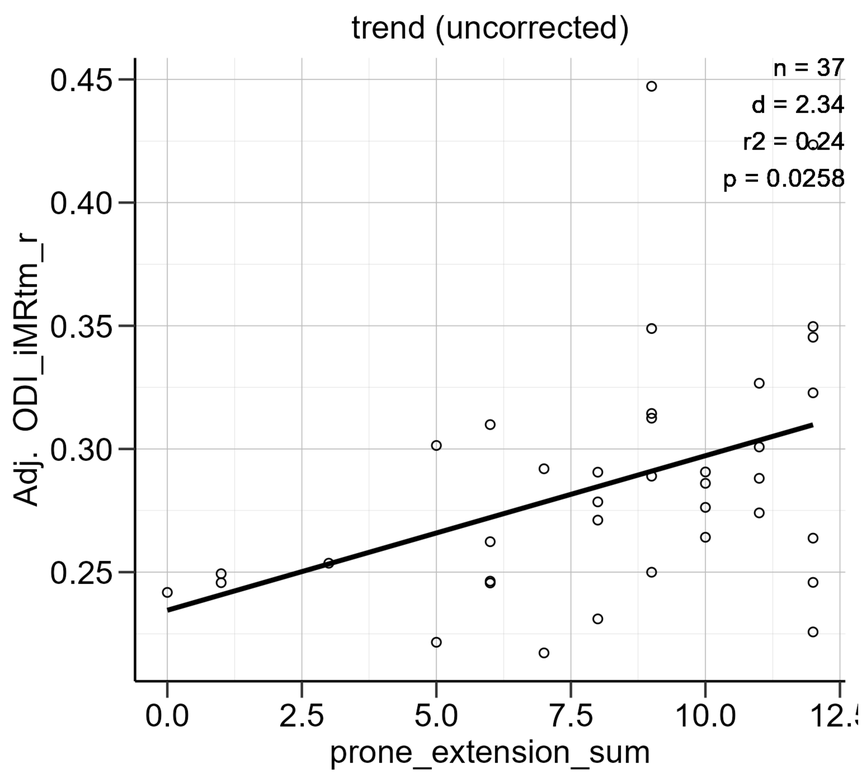


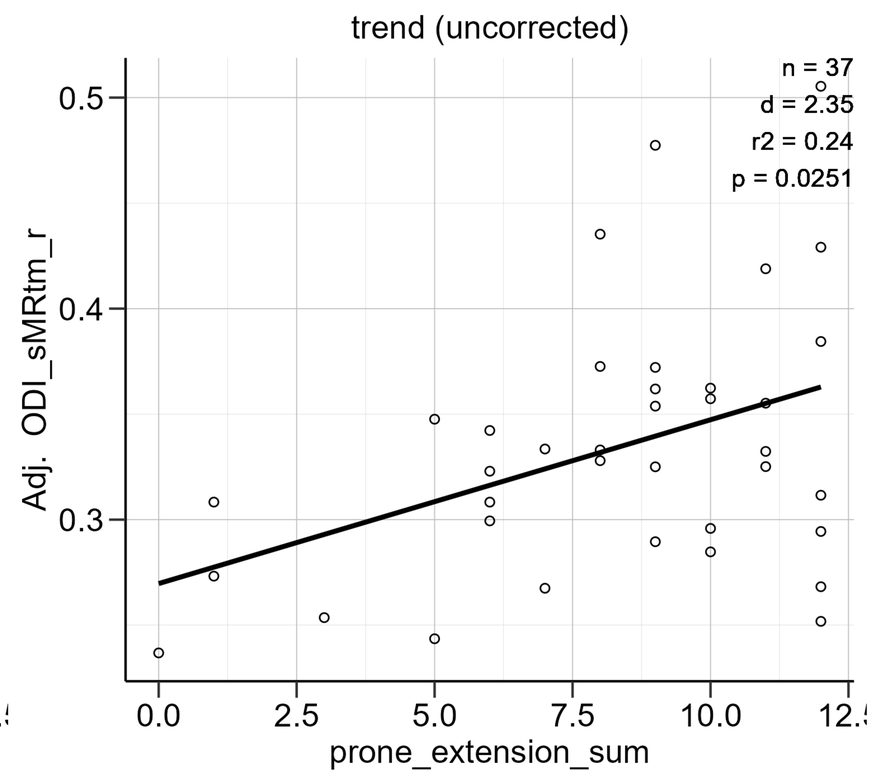
ODI ~ prone_extension_sum ('trend (uncorrected)')



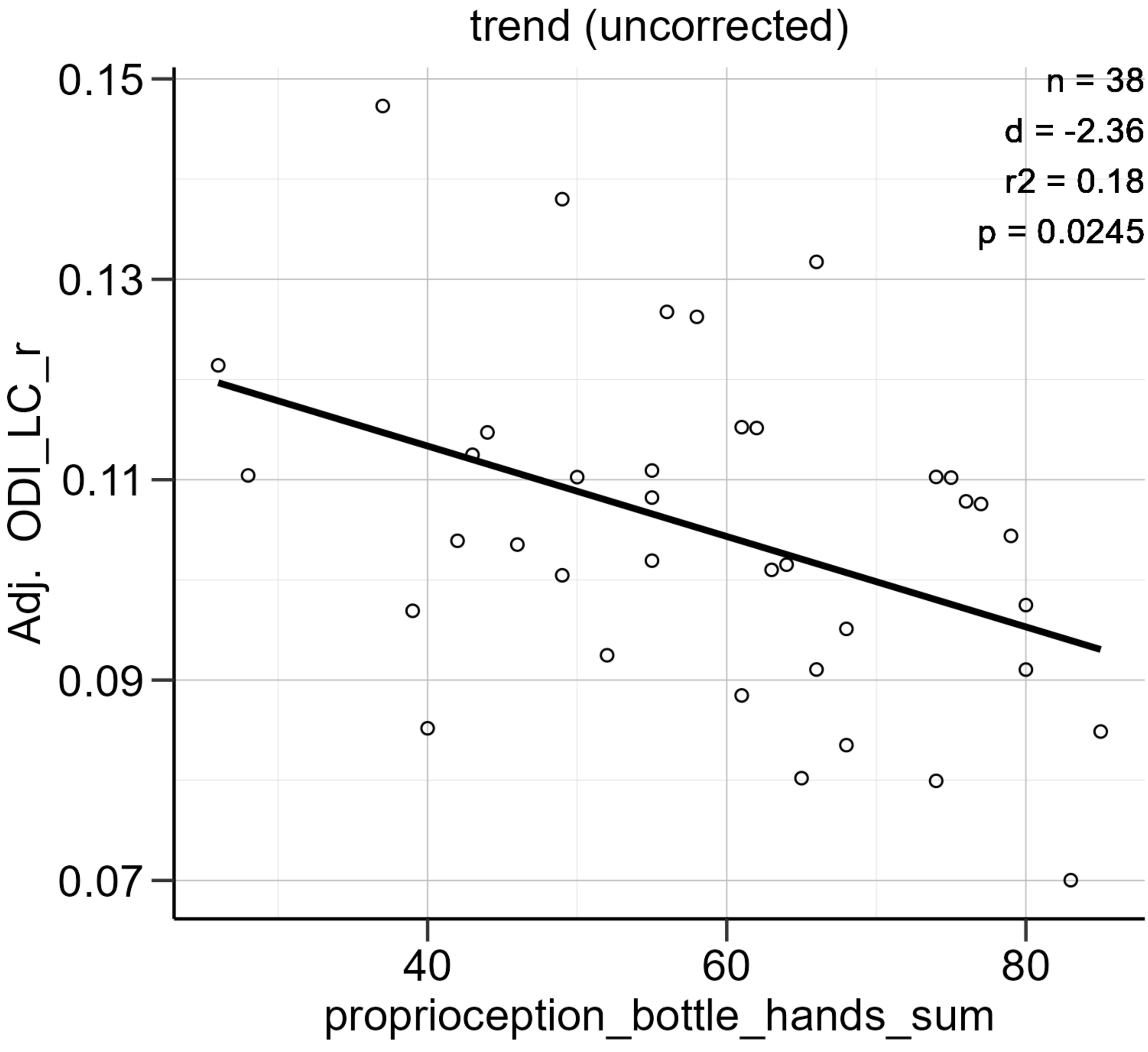




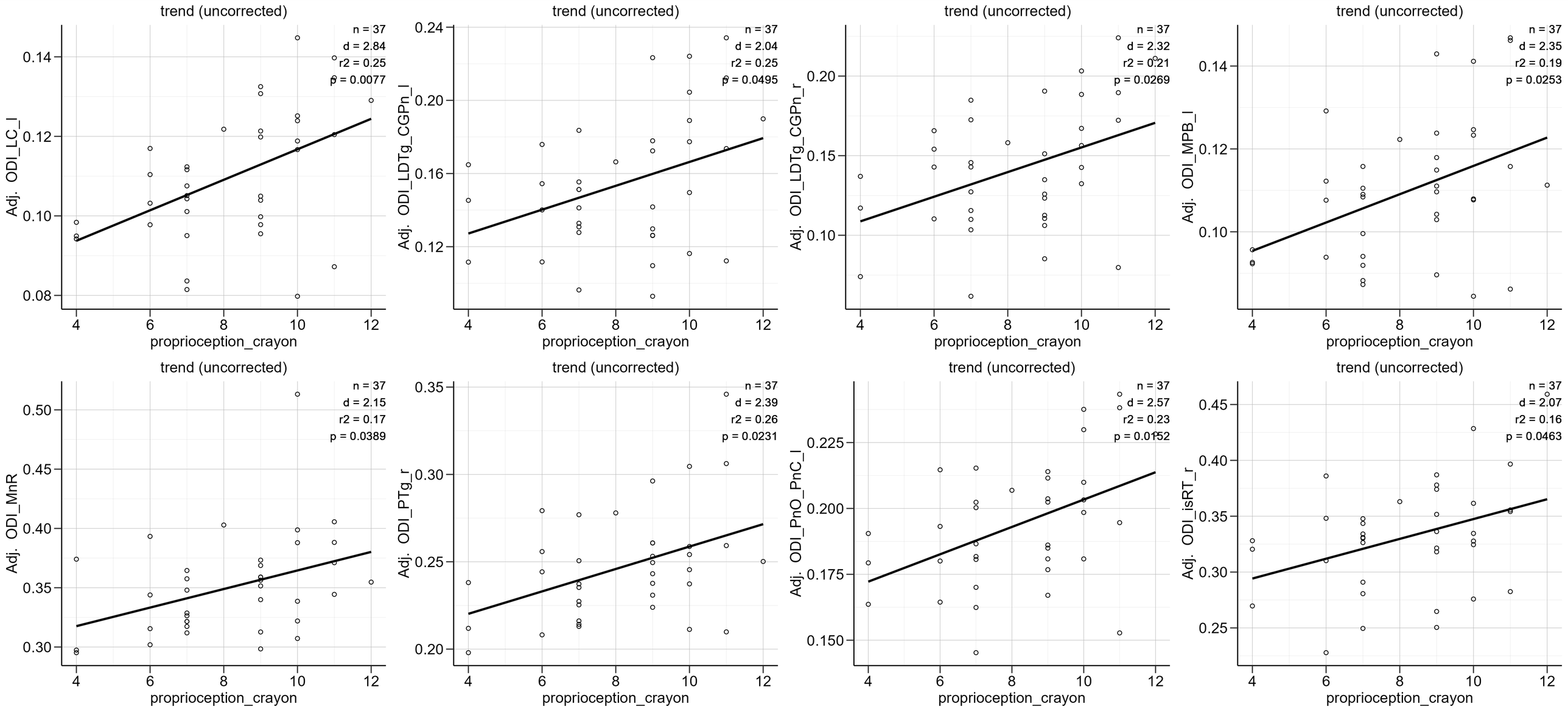




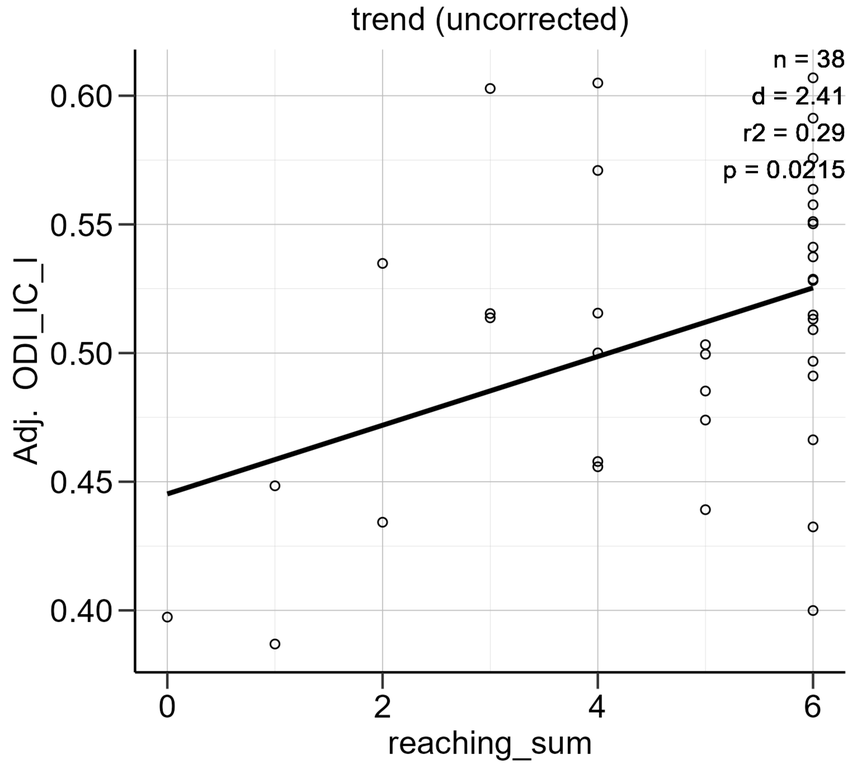
ODI ~ proprioception_bottle_hands_sum ('trend (uncorrected)')

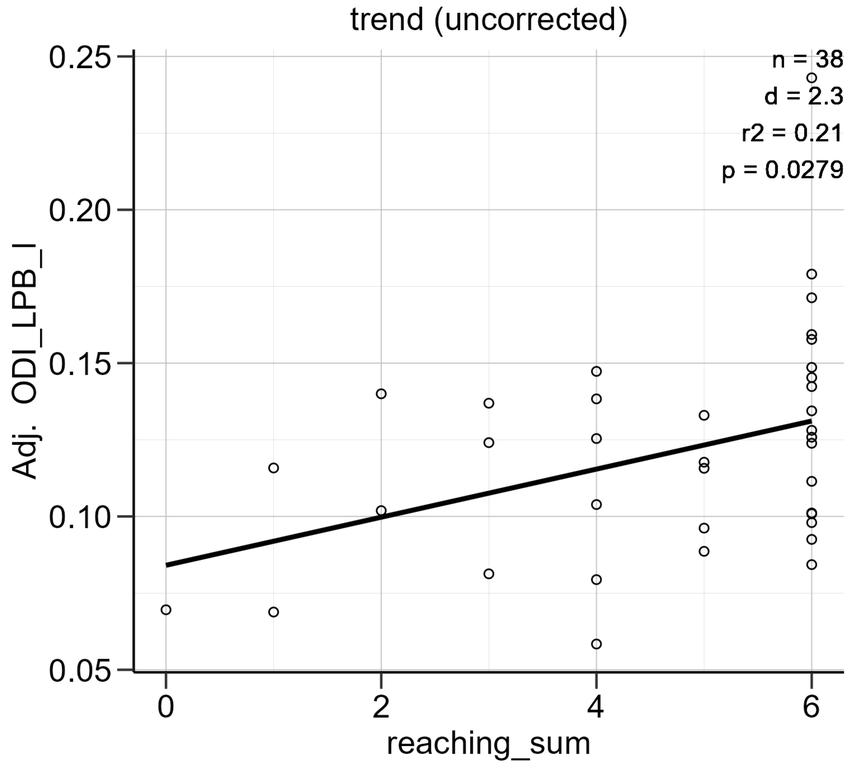


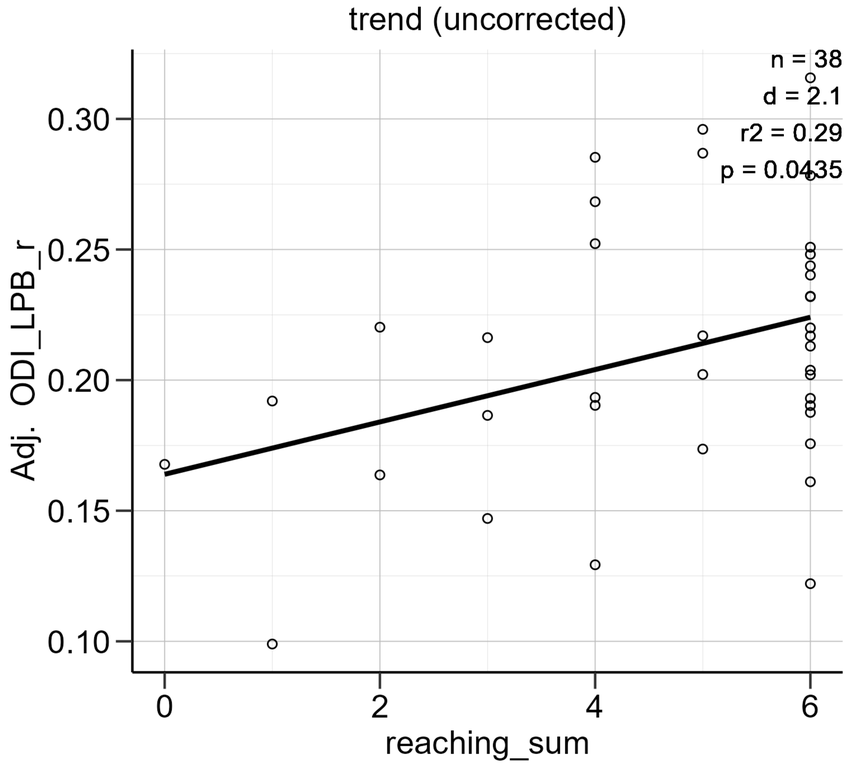
ODI ~ proprioception_crayon ('trend (uncorrected)')



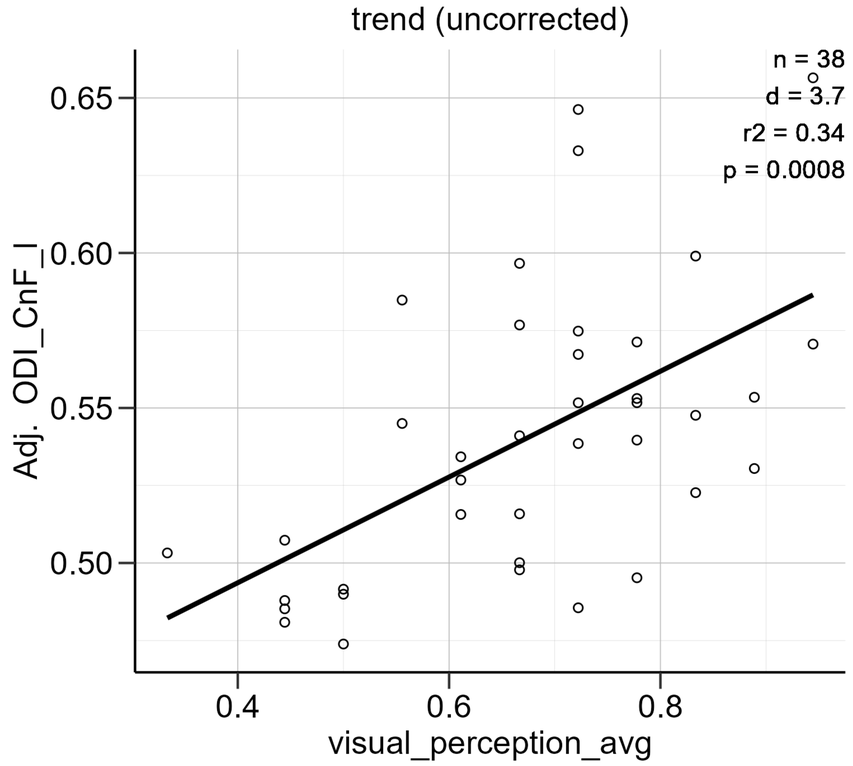
ODI ~ reaching_sum ('trend (uncorrected)')

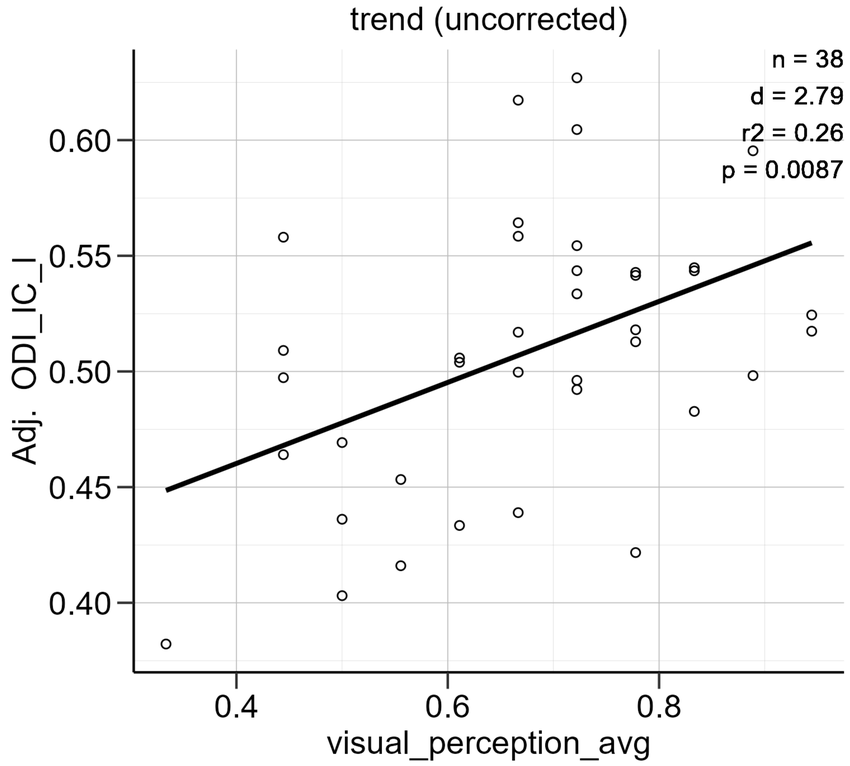


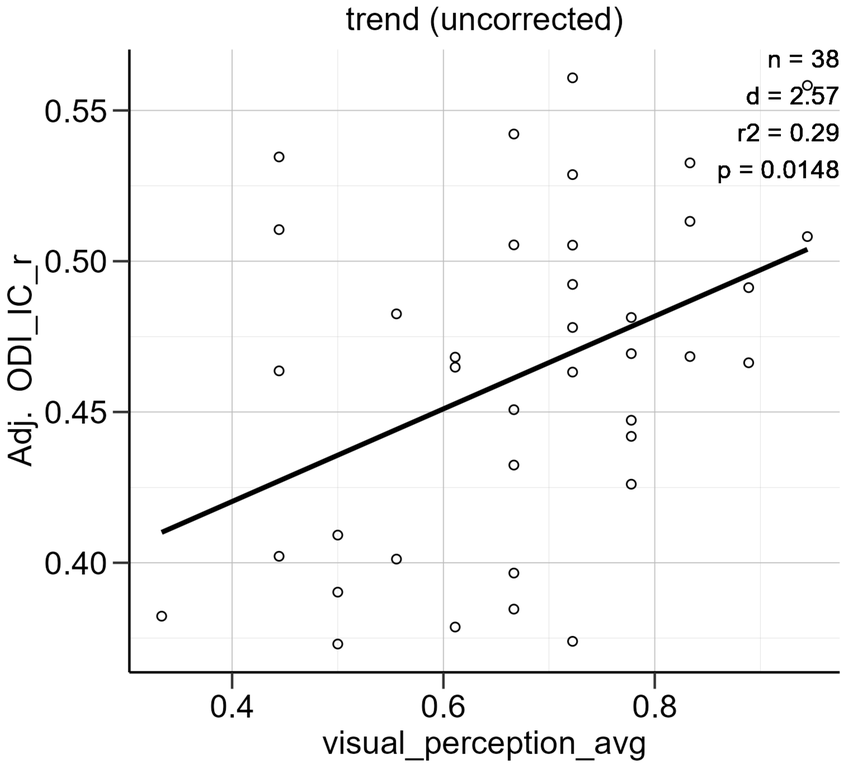




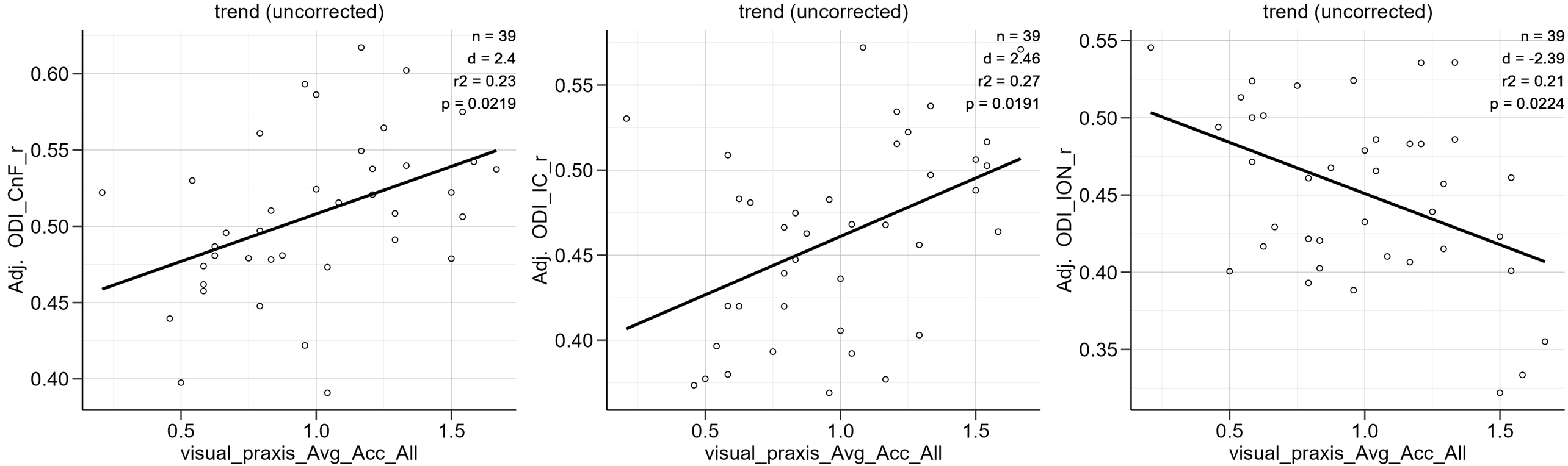
ODI ~ visual_perception_avg ('trend (uncorrected)')



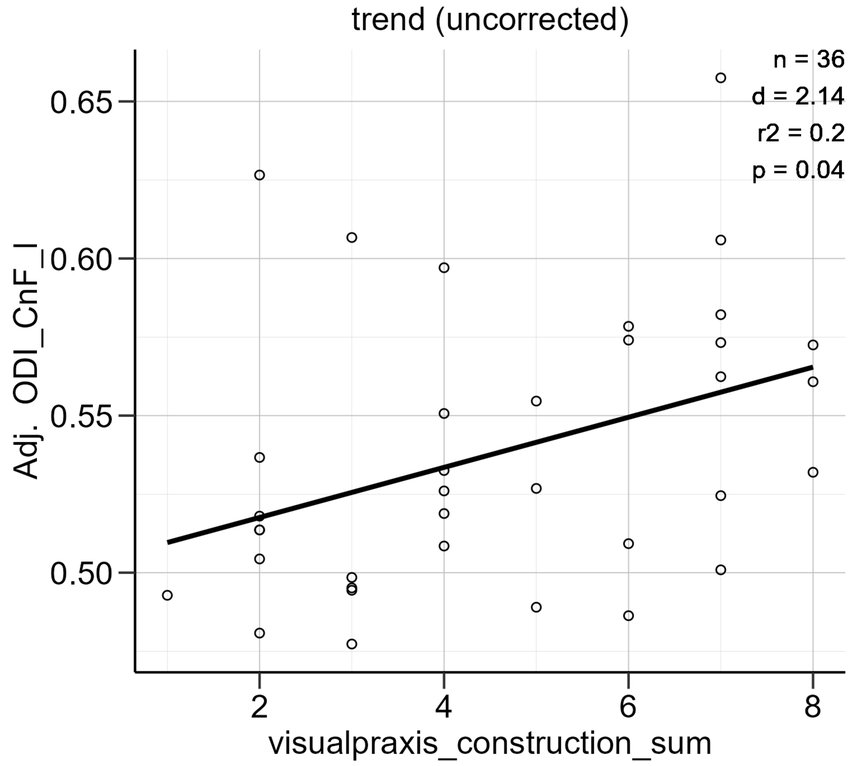


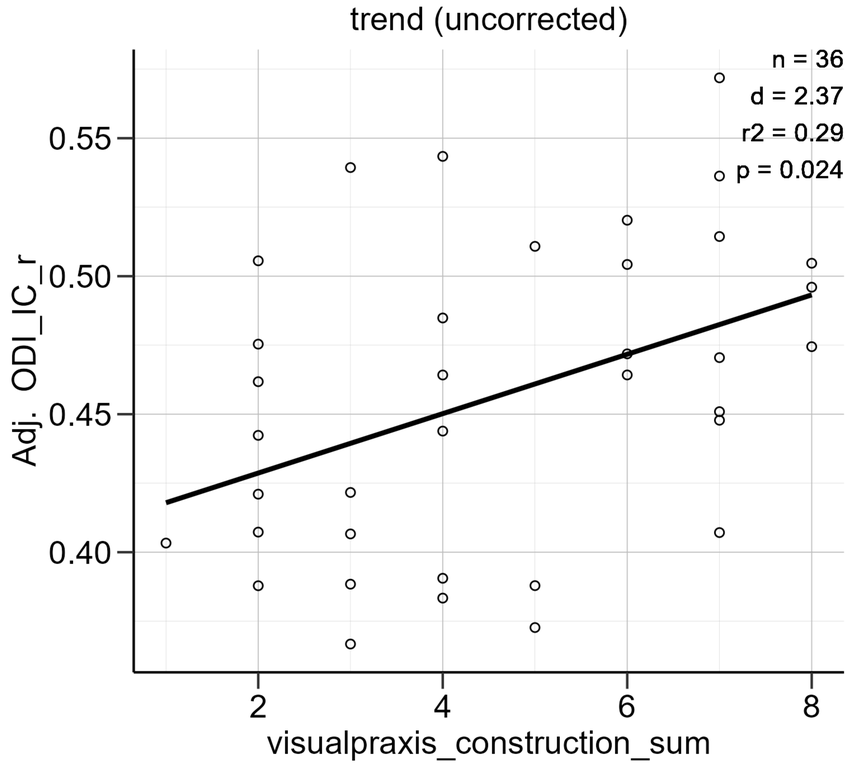


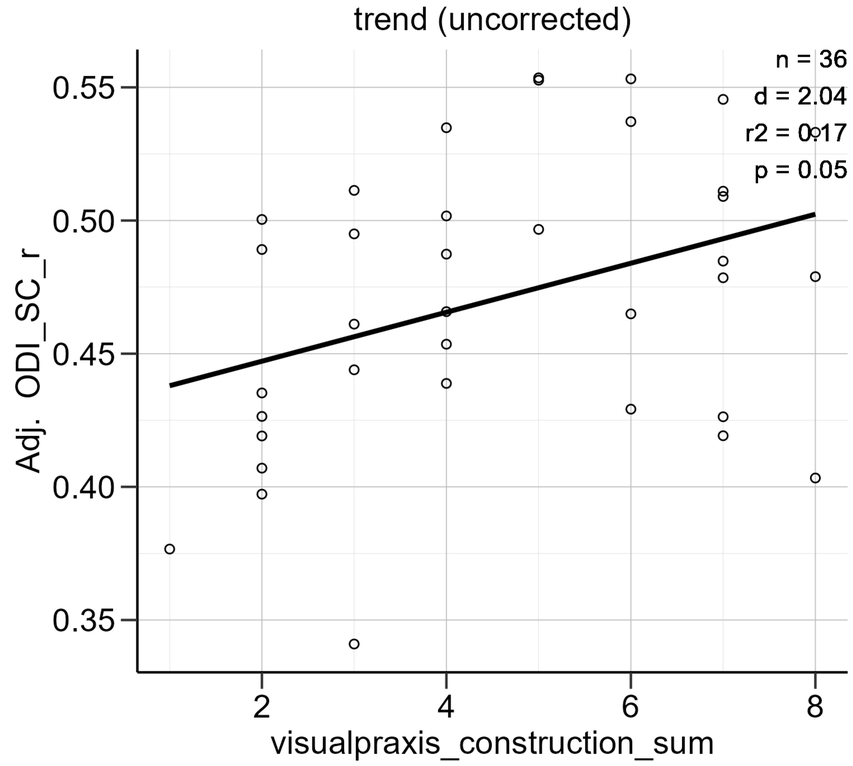
ODI ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')



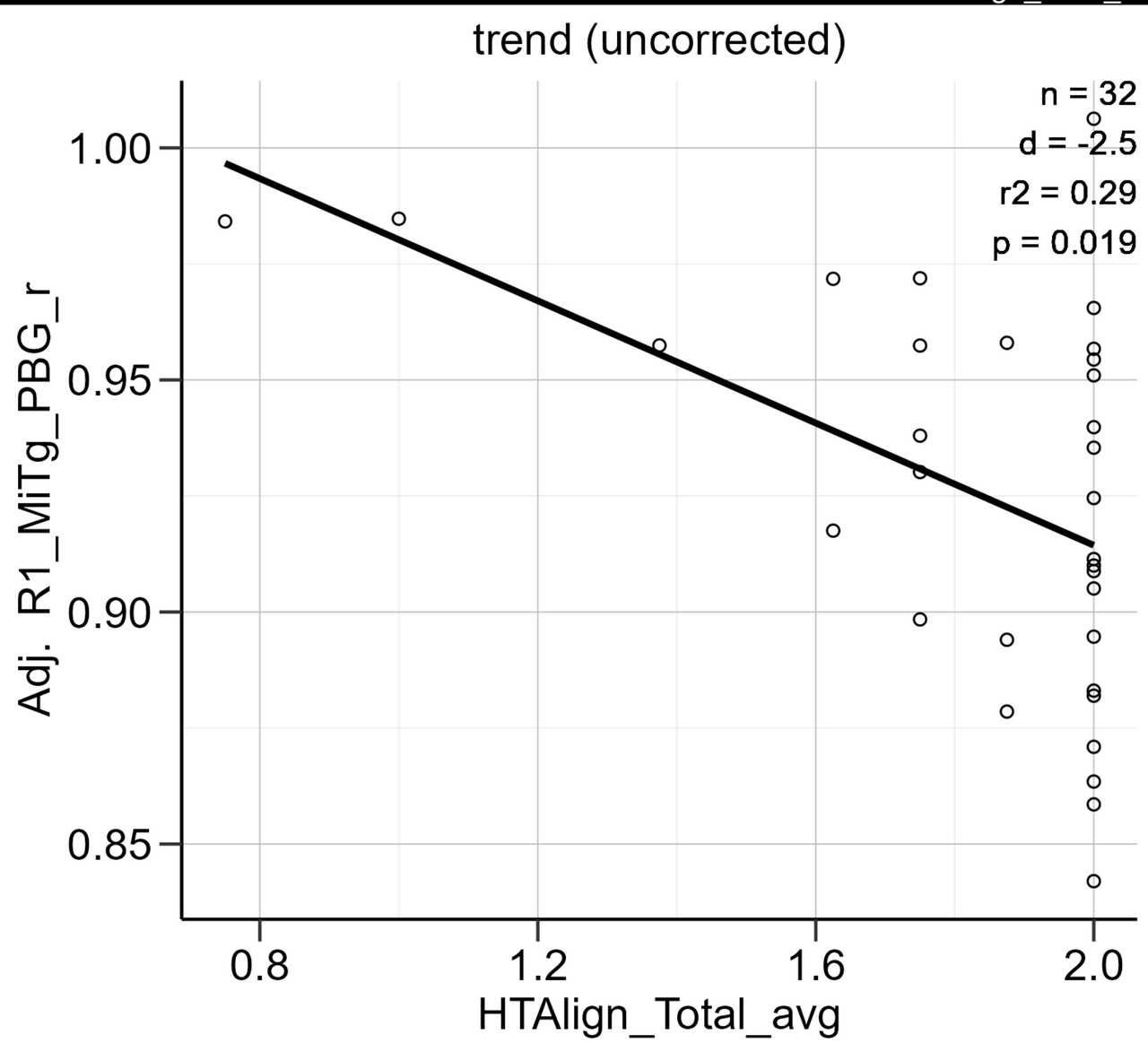
ODI ~ visualpraxis_construction_sum ('trend (uncorrected)')

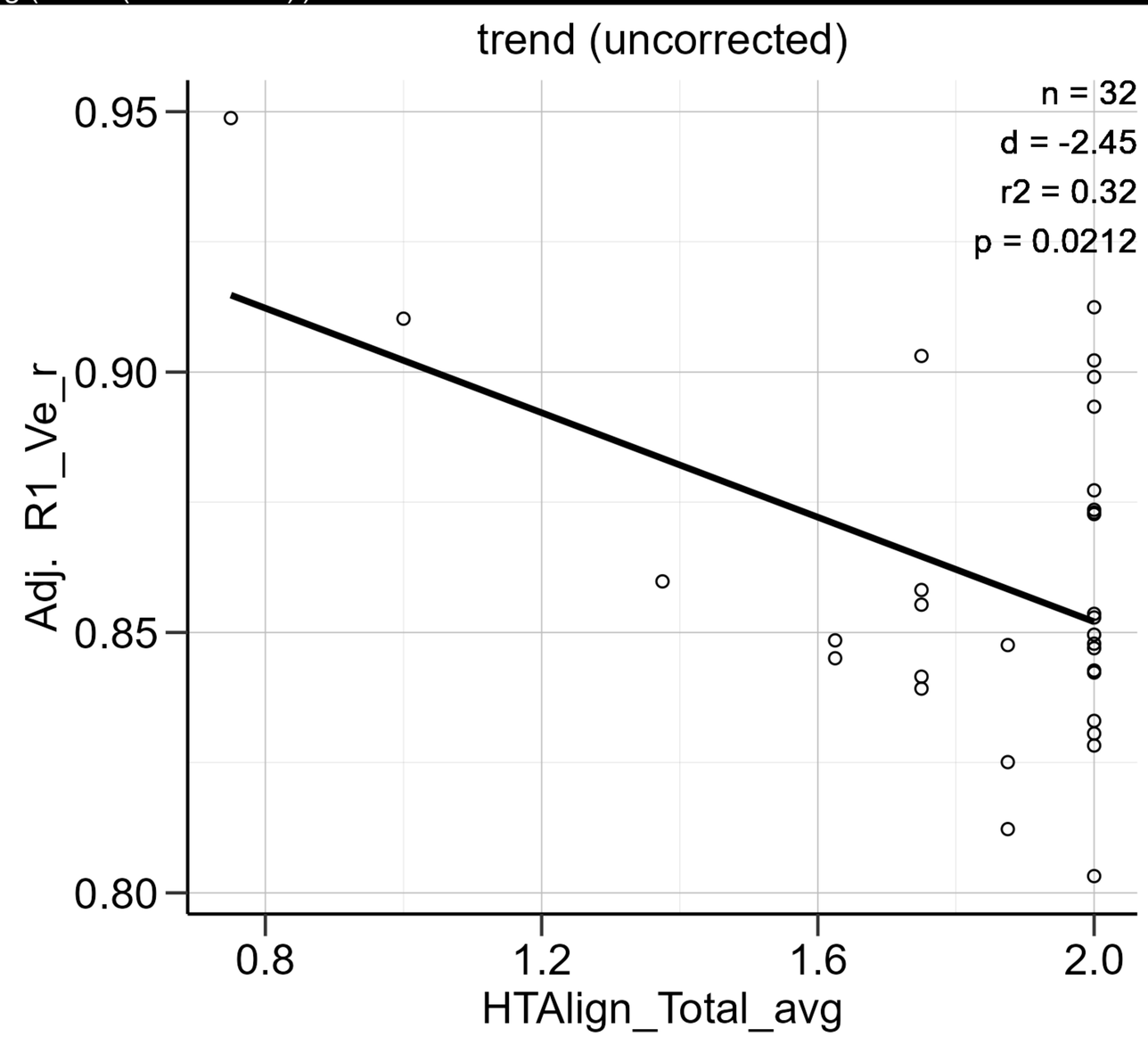


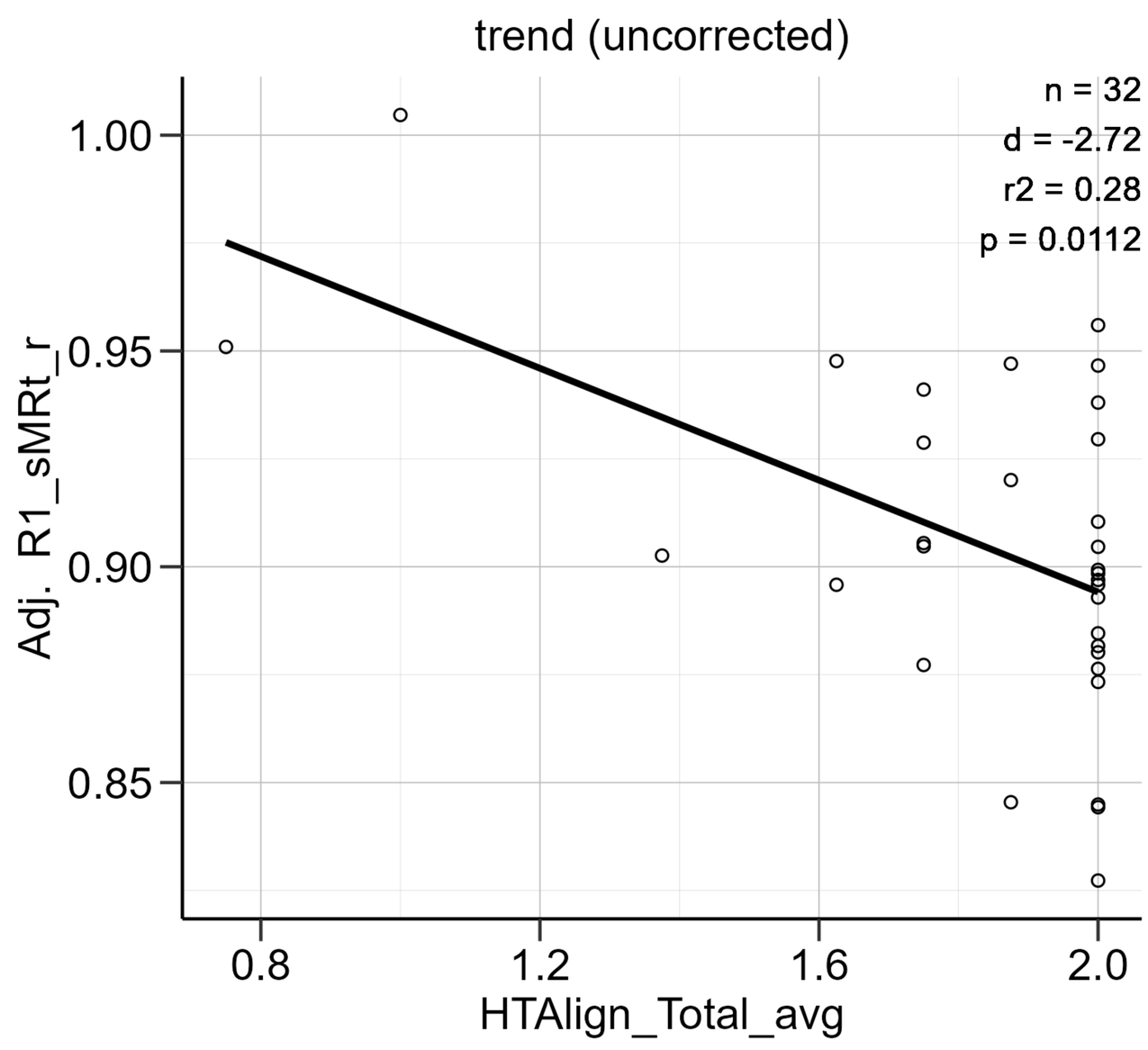


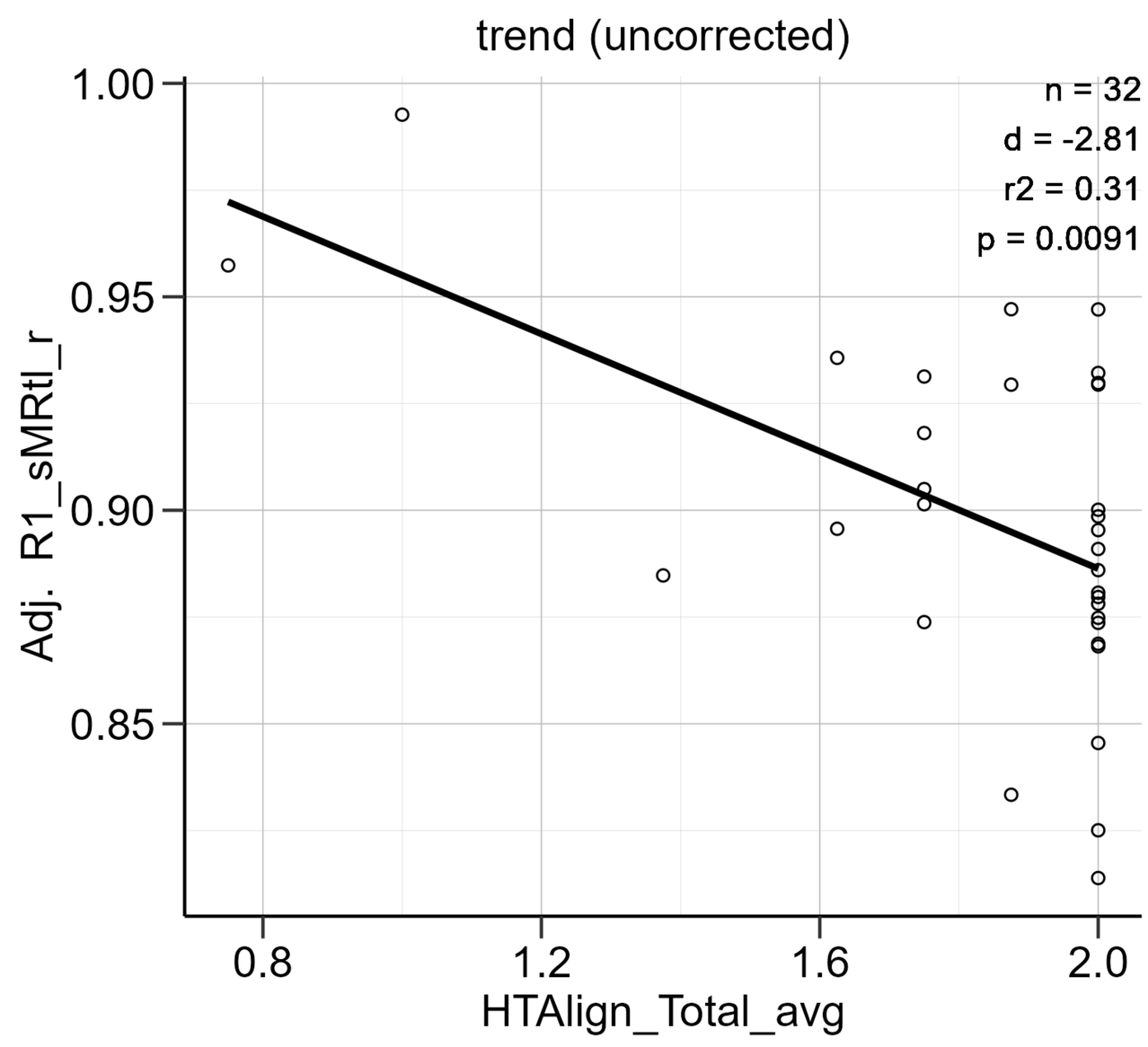


R1 ~ HTAlign_Total_avg ('trend (uncorrected)')

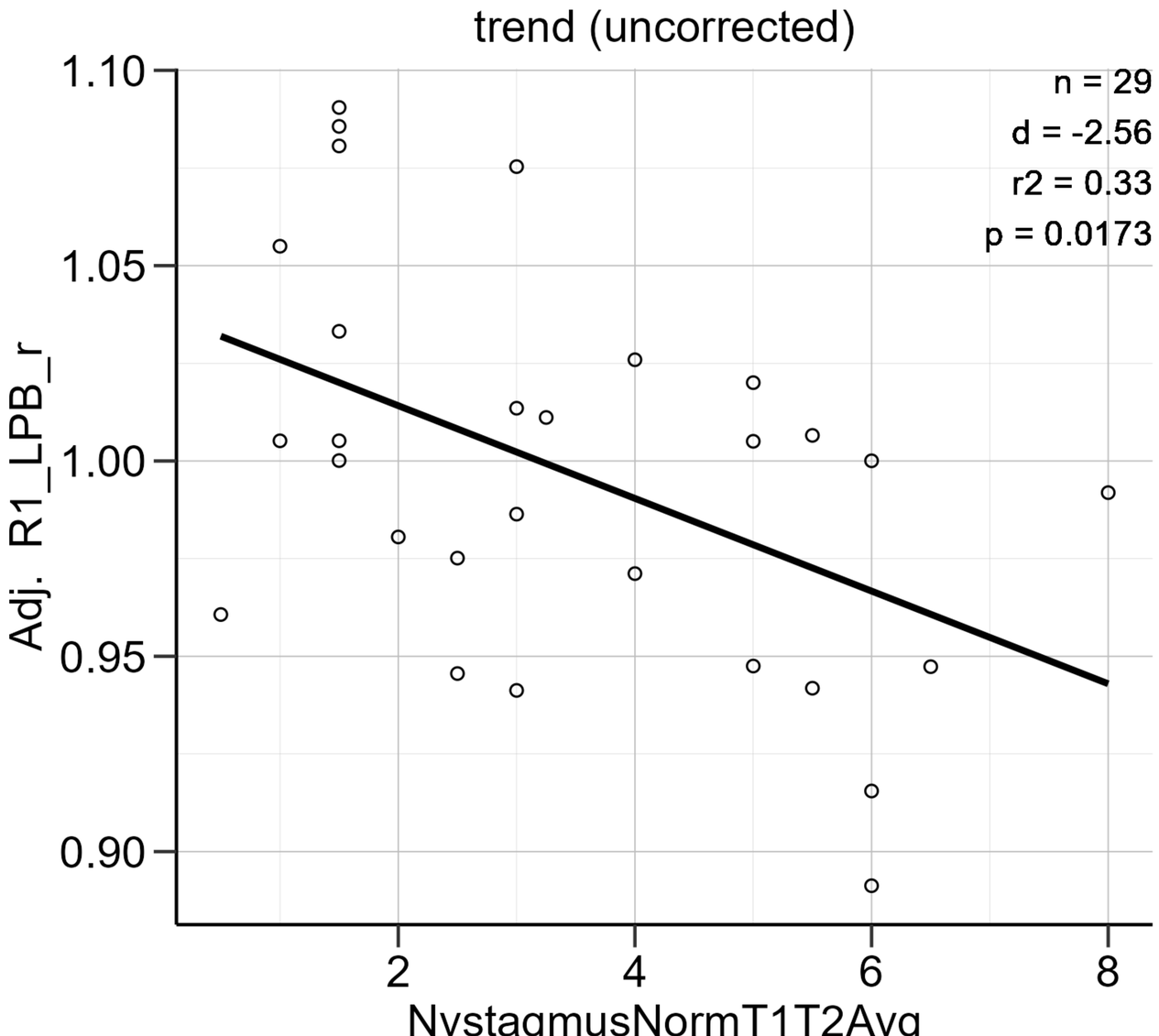


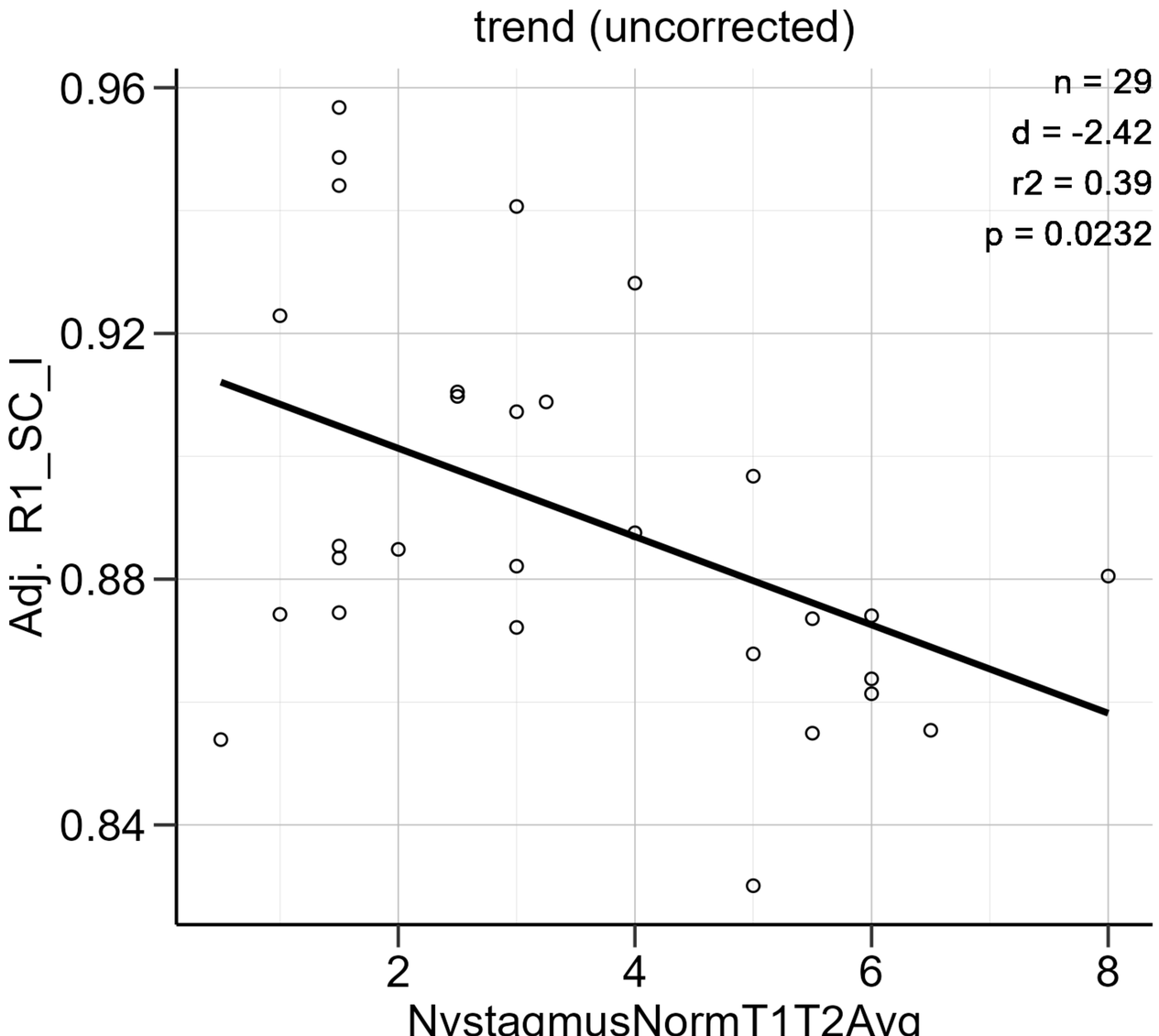




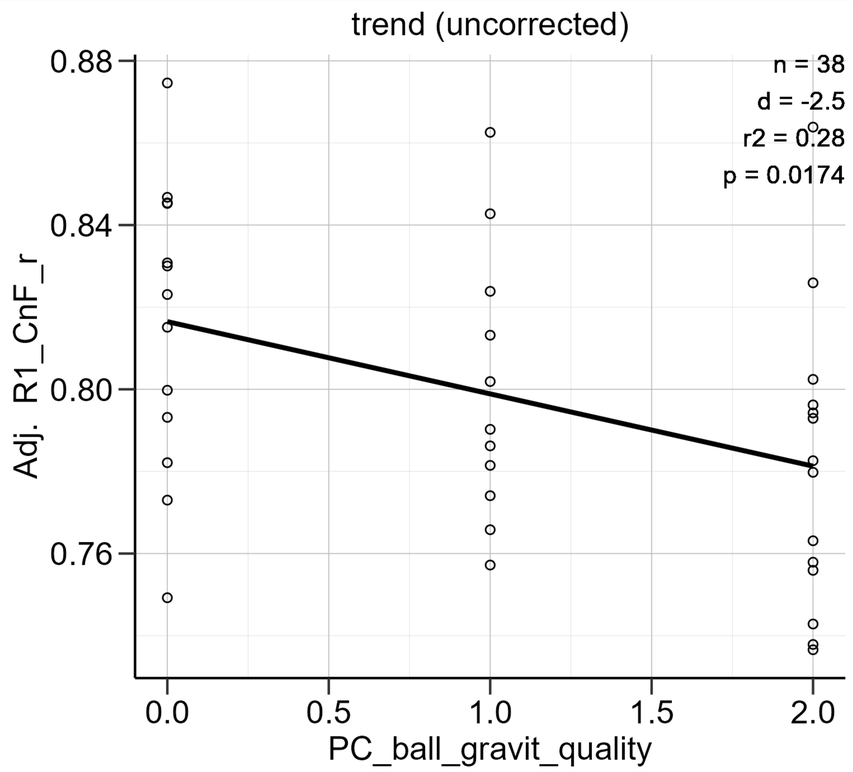


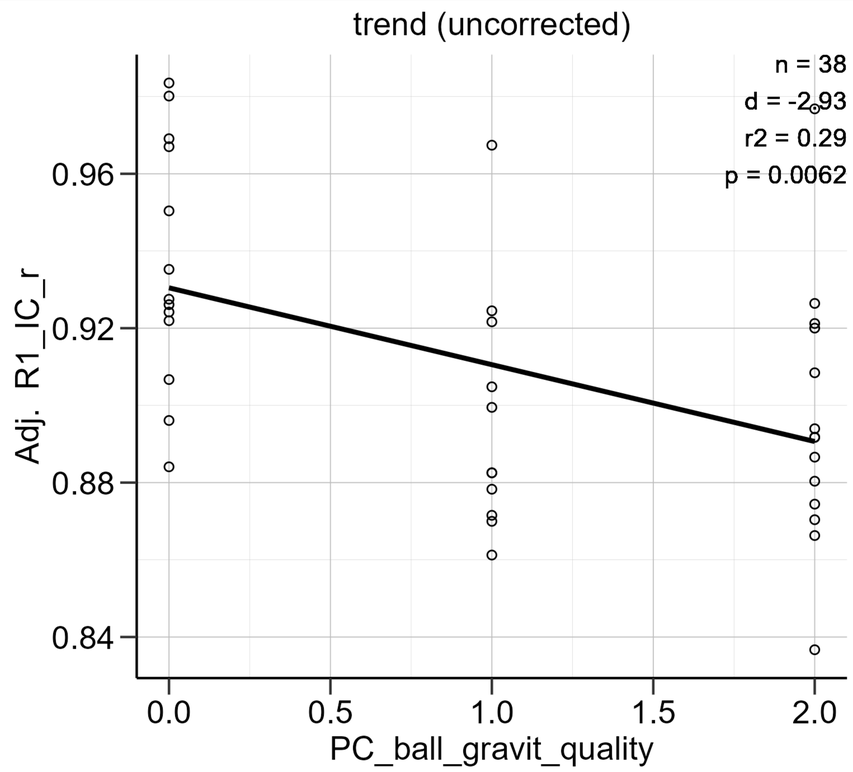
R1 ~ NystagmusNormT1T2Avg ('trend (uncorrected)')

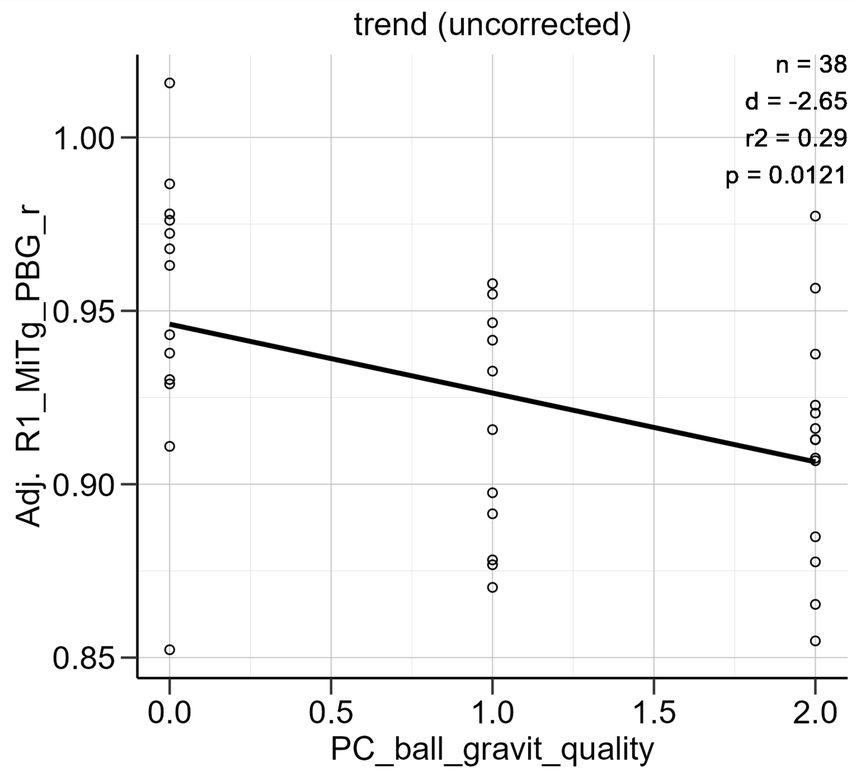


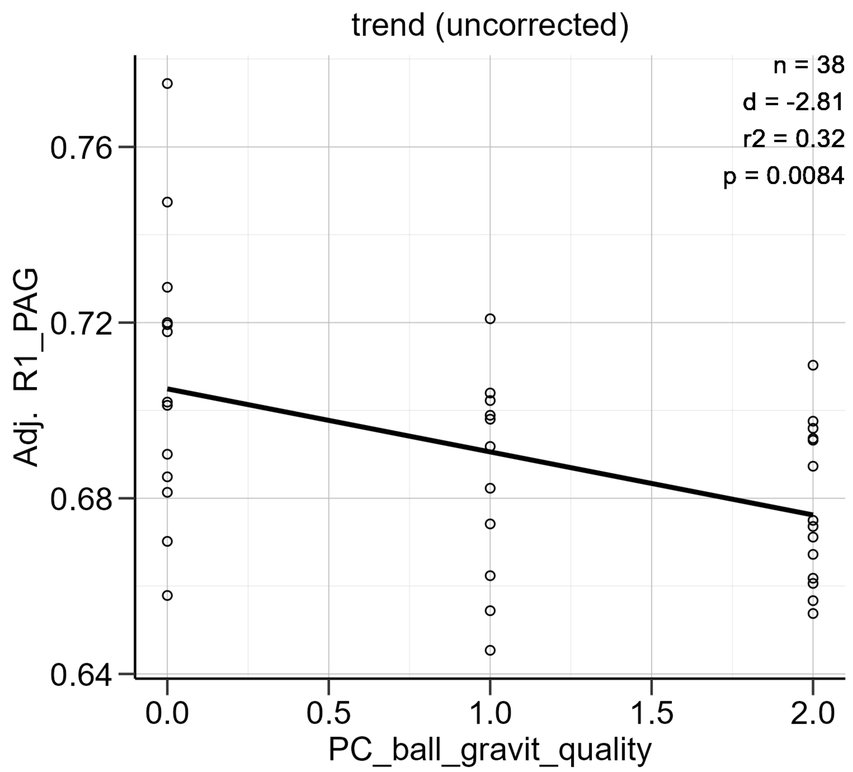


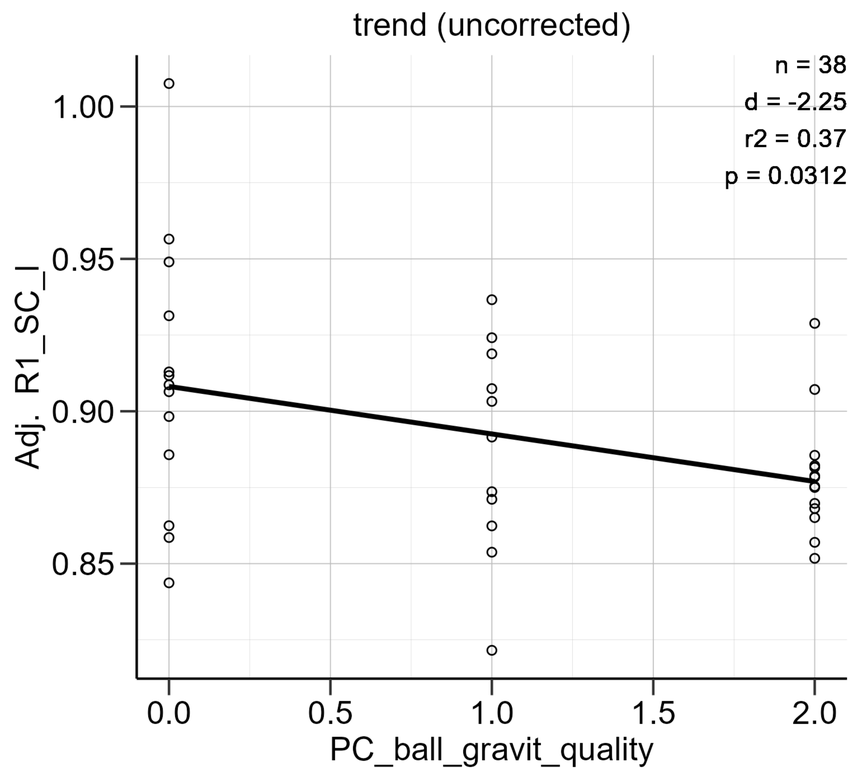
R1 ~ PC_ball_gravit_quality ('trend (uncorrected)')

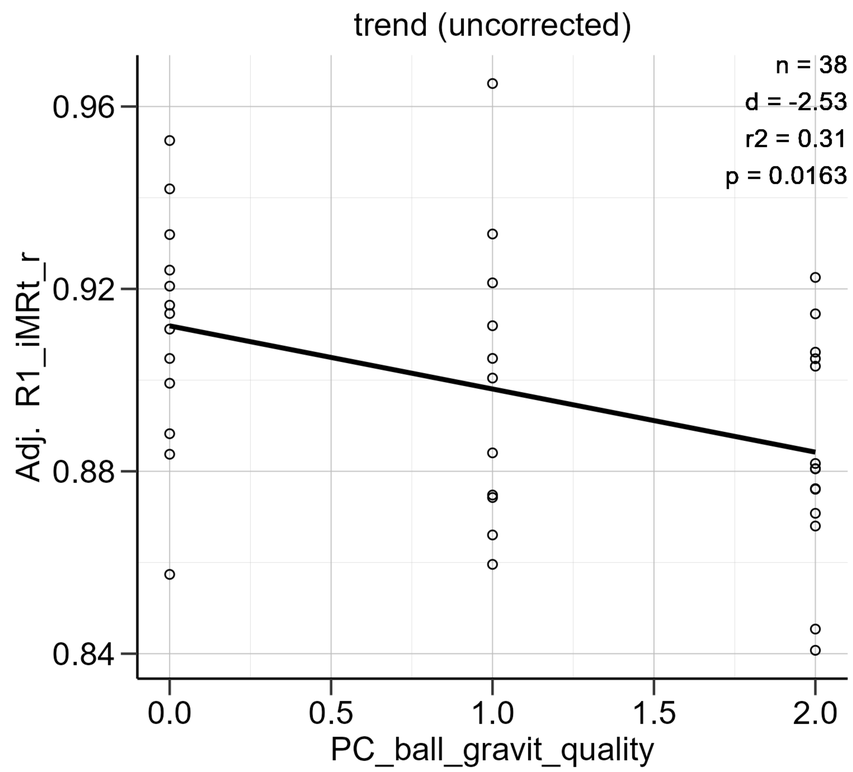


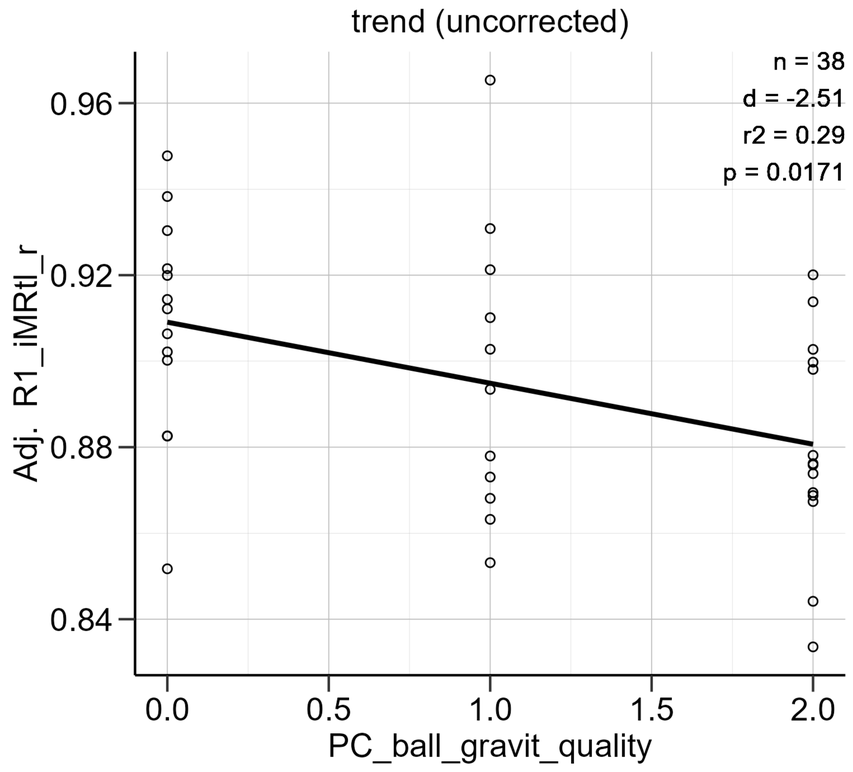


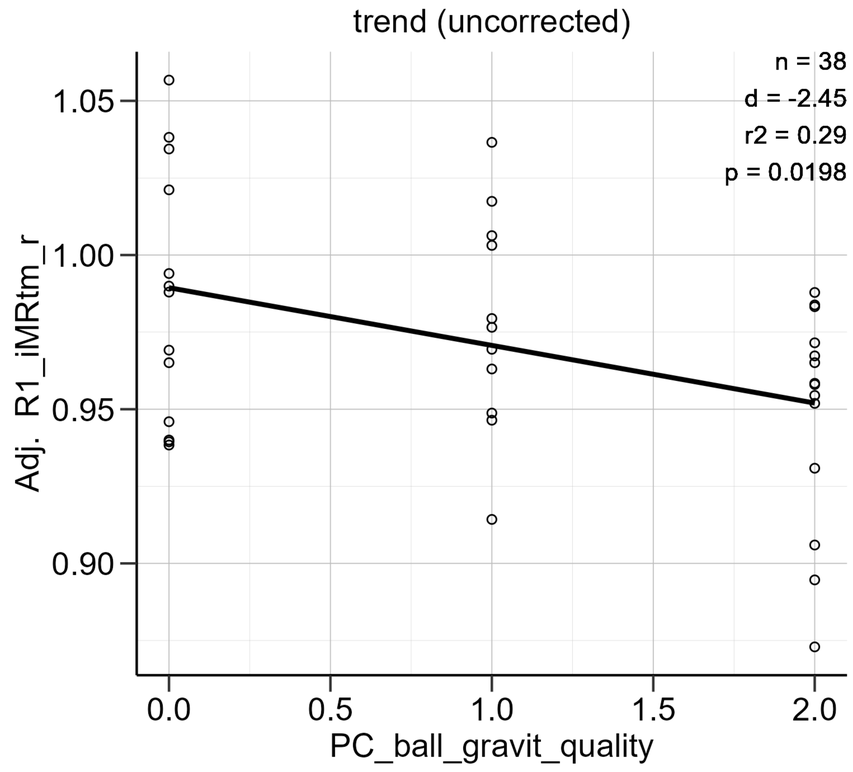


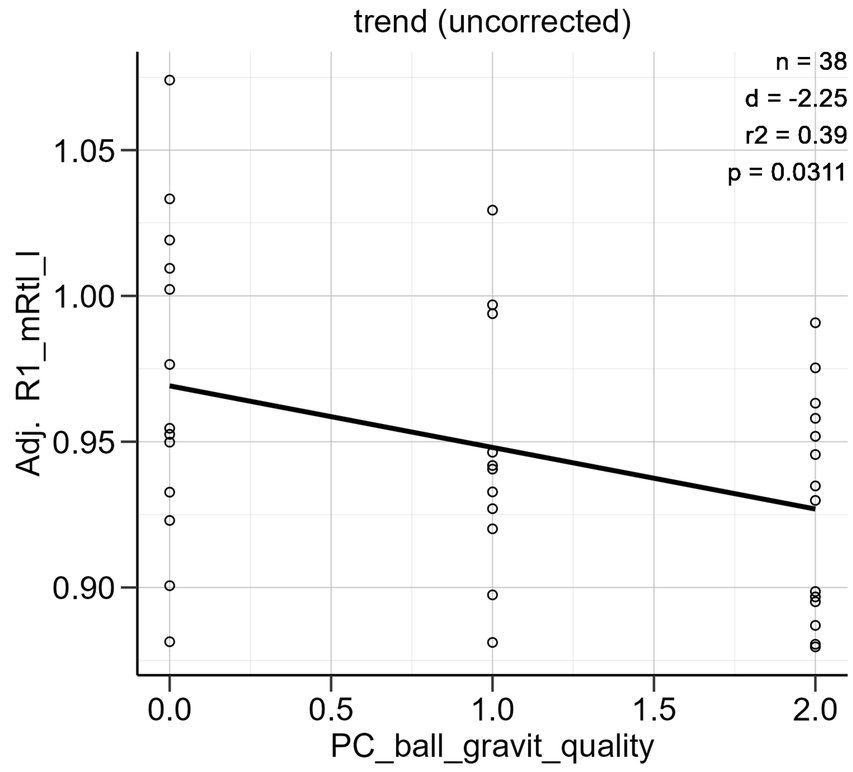




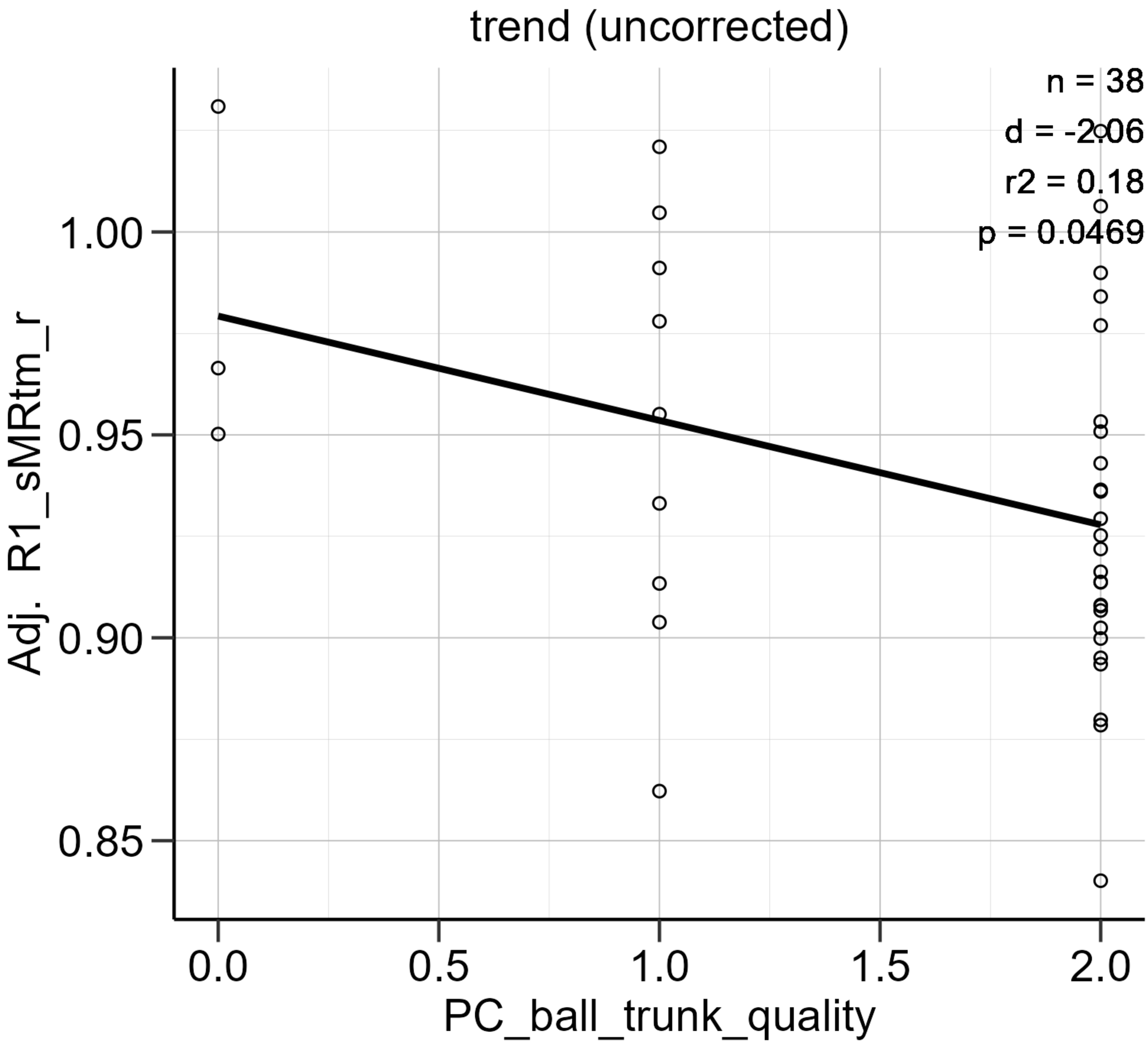




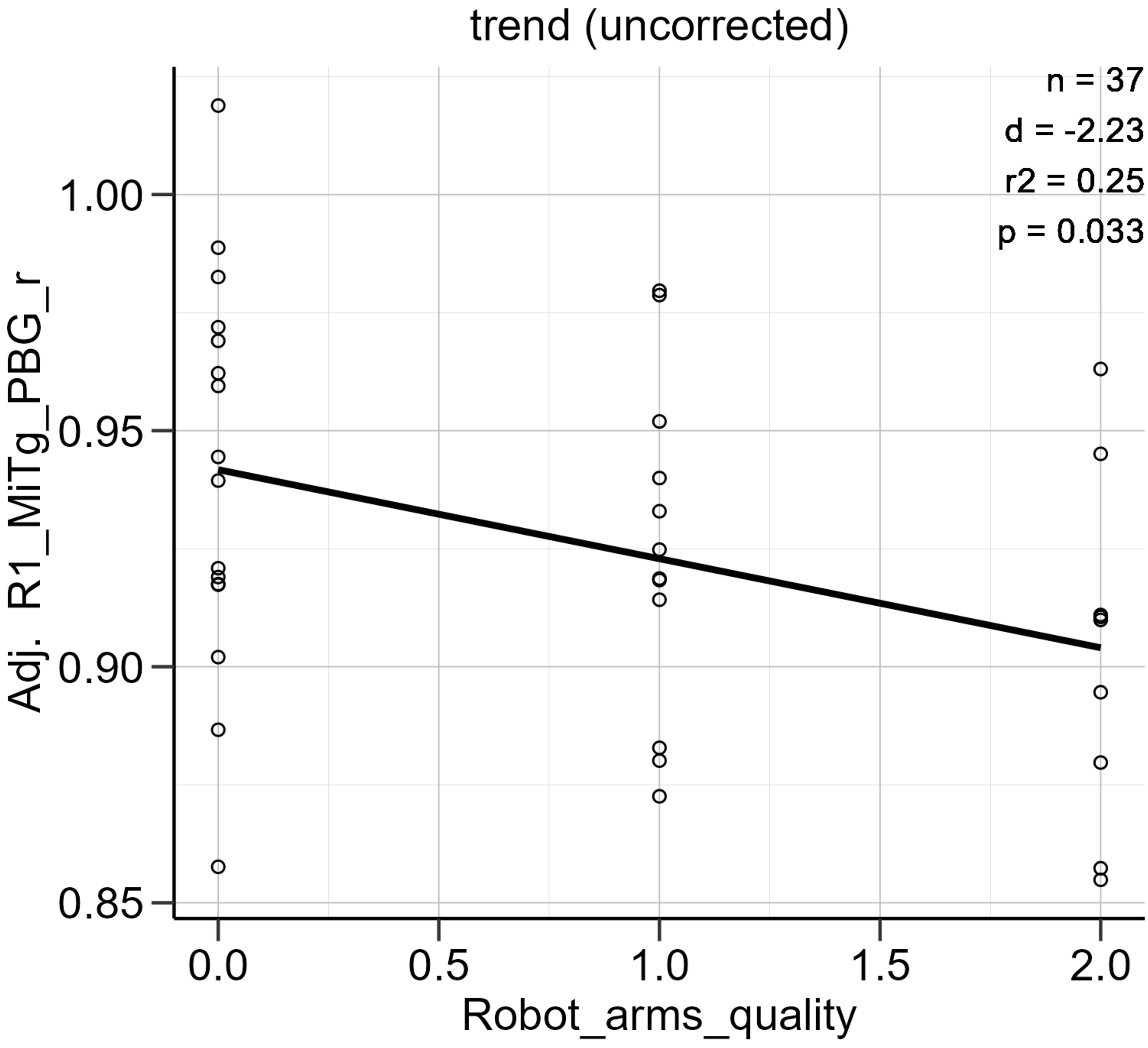




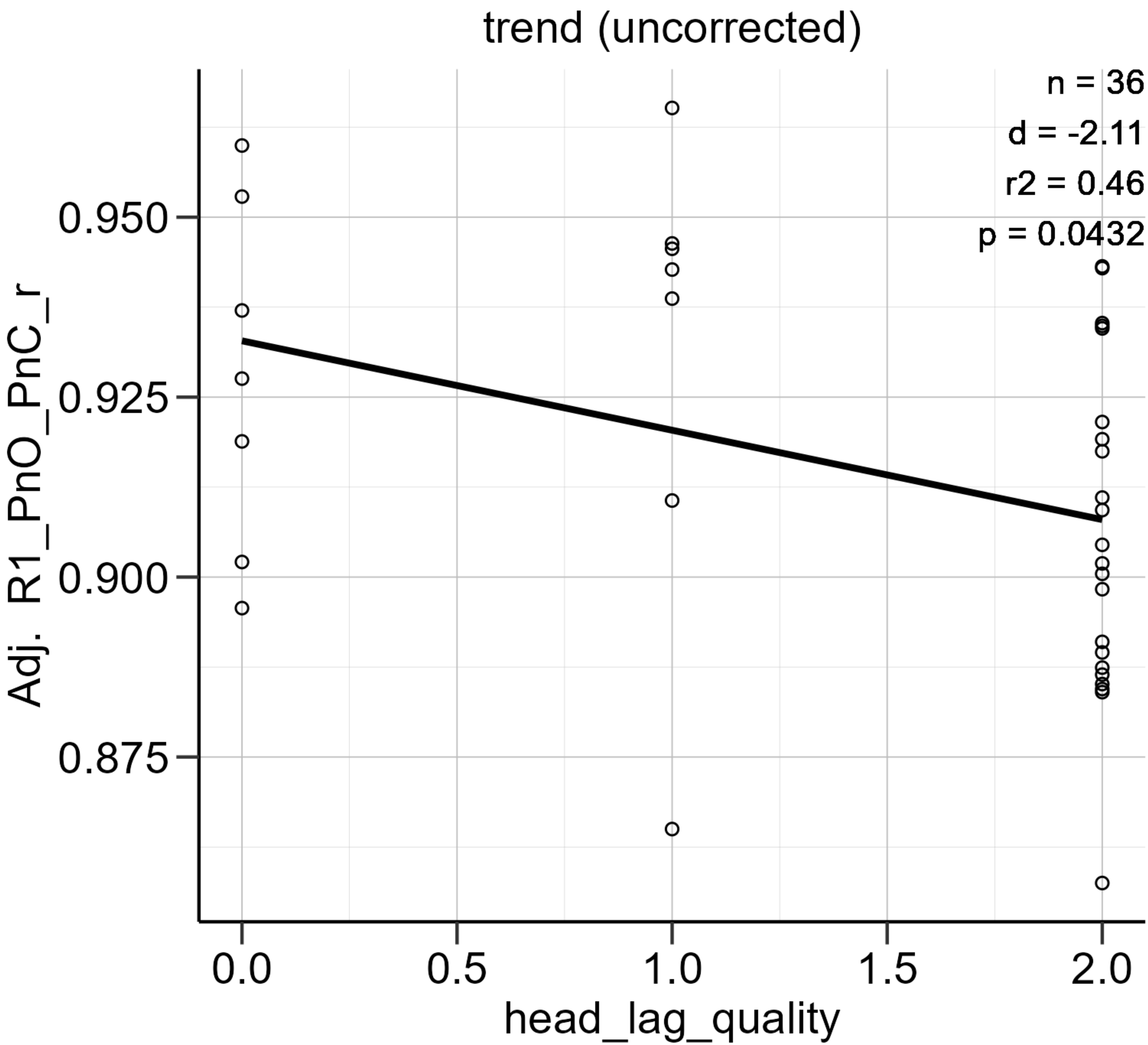
R1 ~ PC_ball_trunk_quality ('trend (uncorrected)')



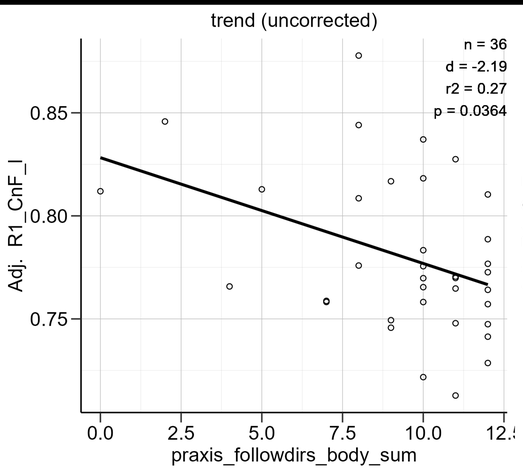
R1 ~ Robot_arms_quality ('trend (uncorrected)')

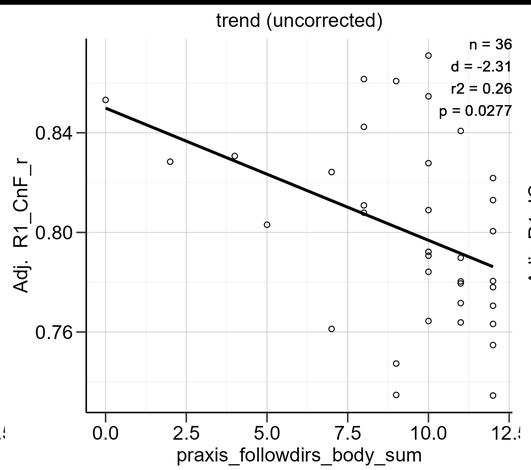


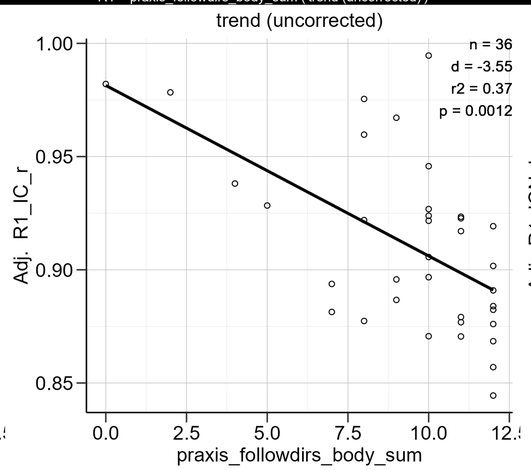
R1 ~ head_lag_quality ('trend (uncorrected)')

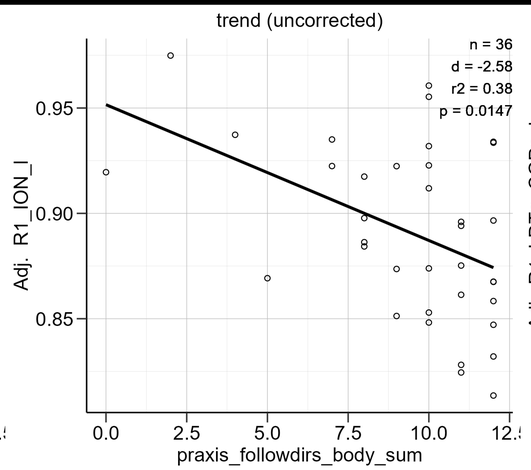


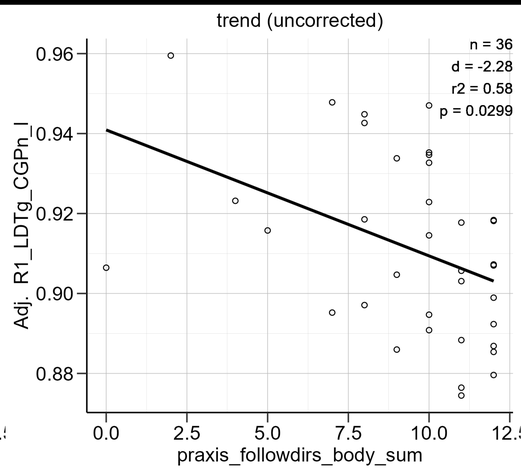
R1 ~ praxis_followdirs_body_sum ('trend (uncorrected)')

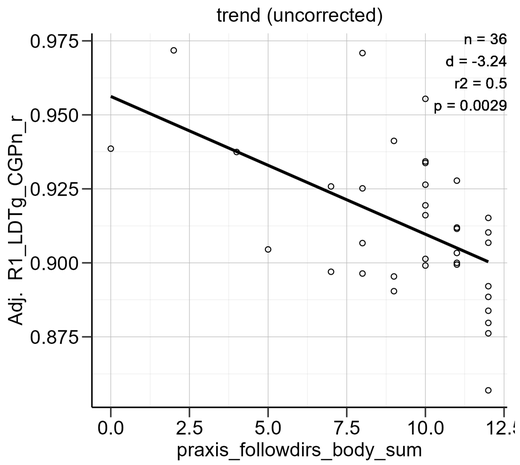


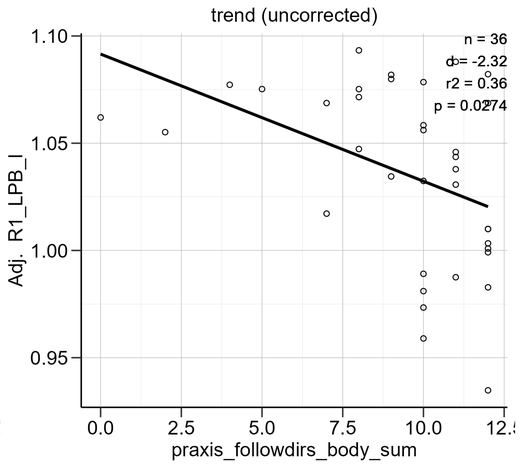


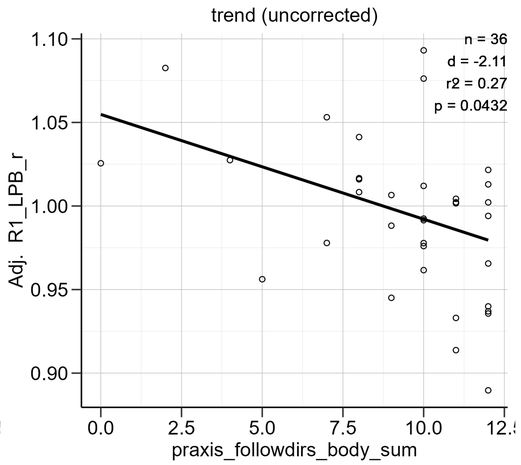


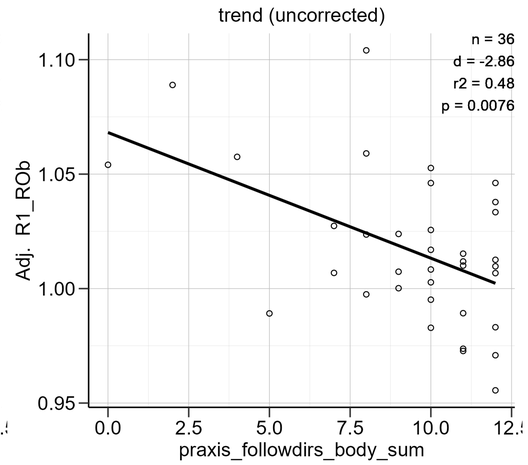


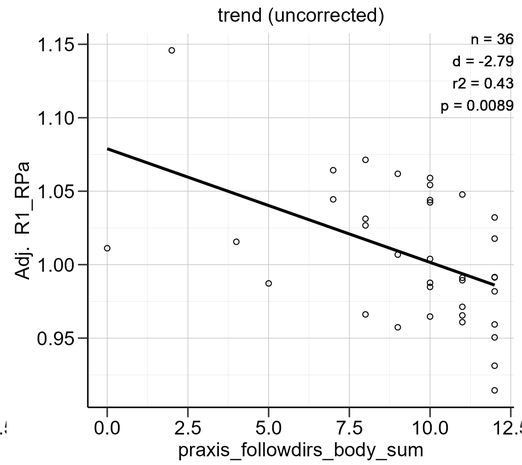


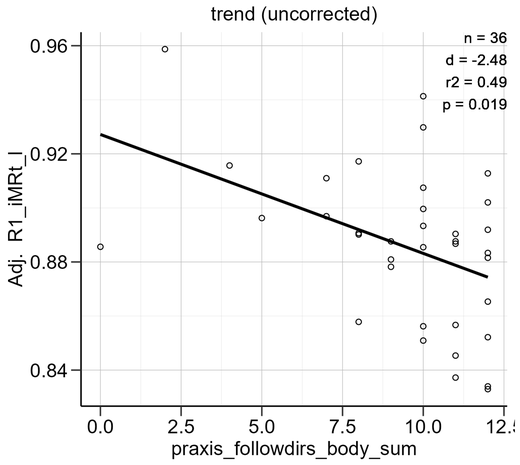


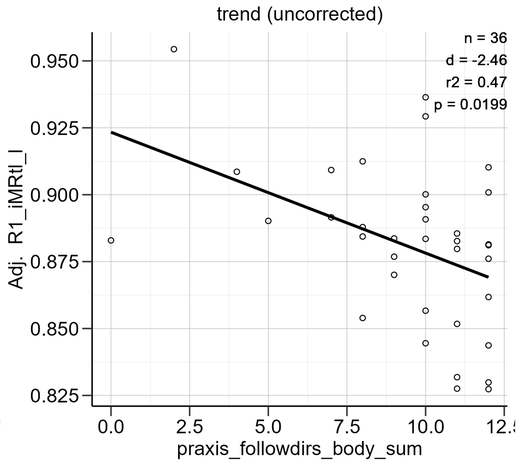


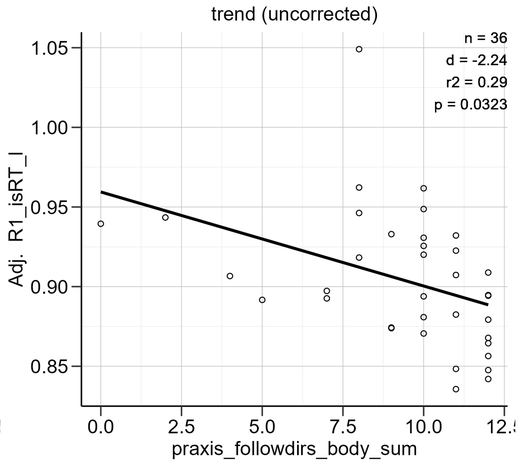


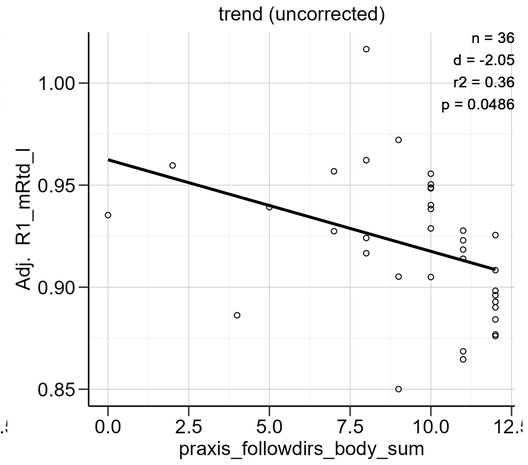


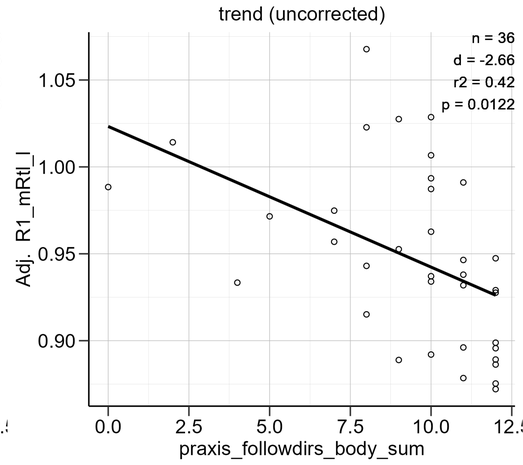


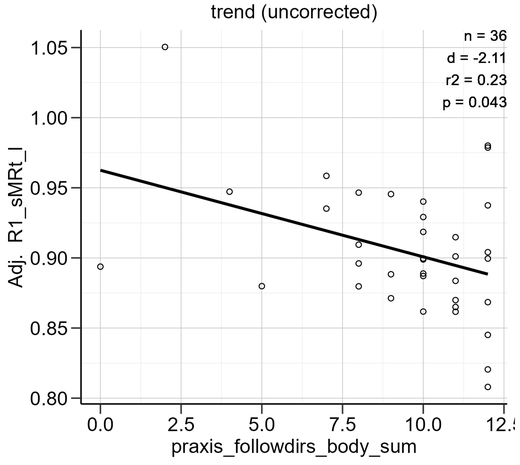


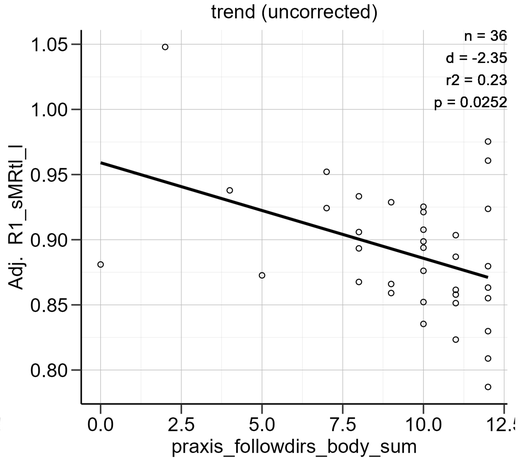




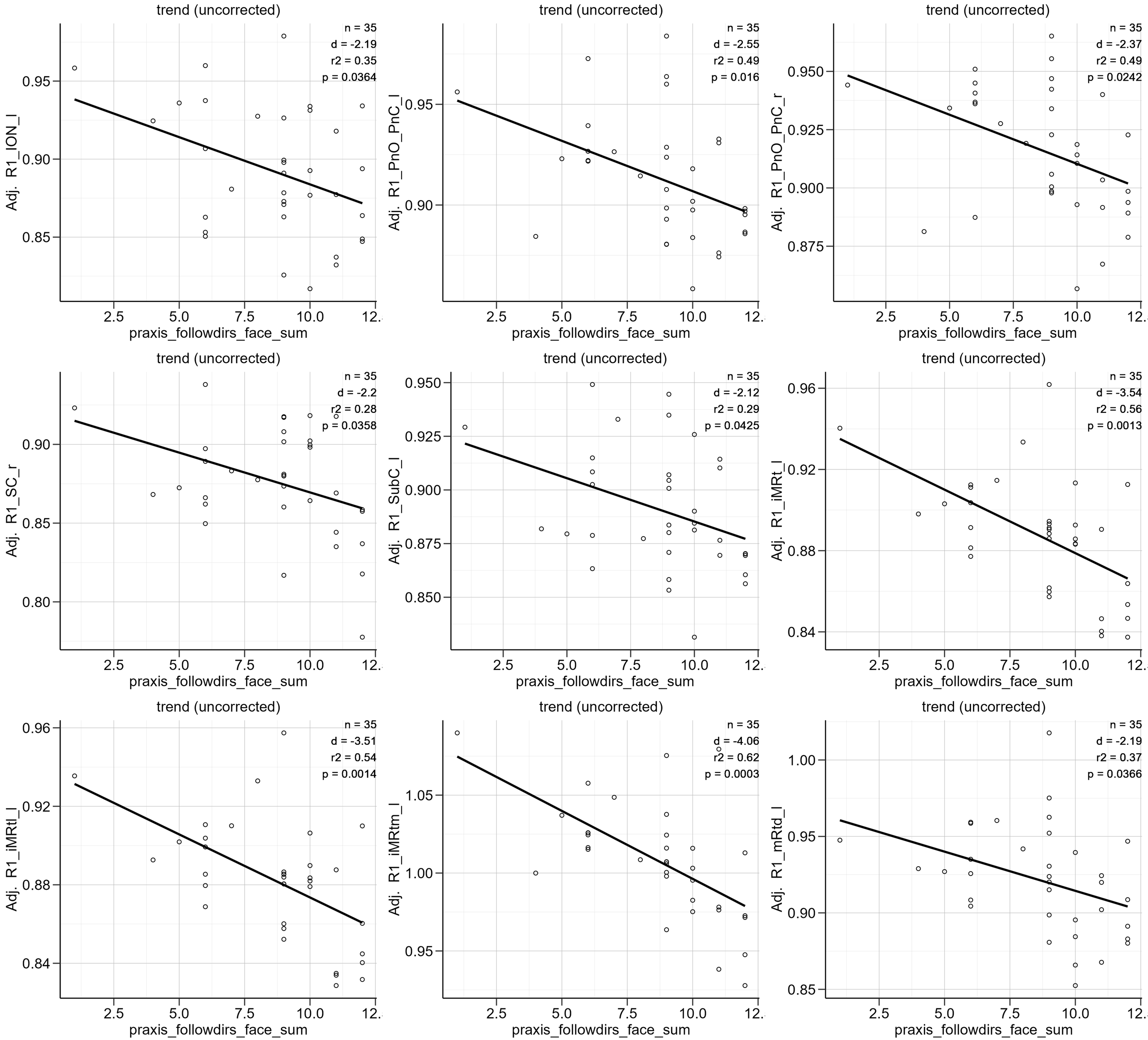




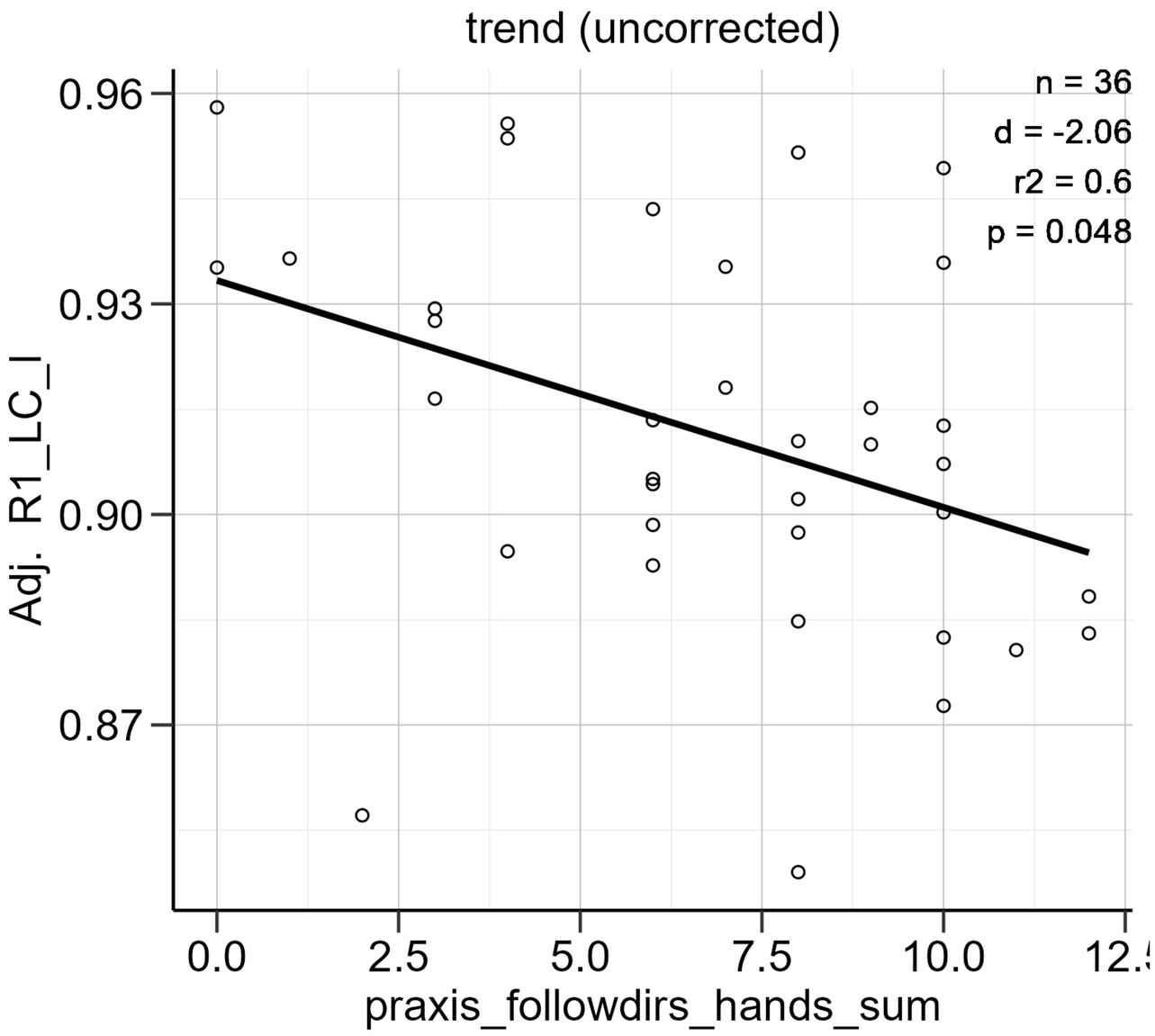


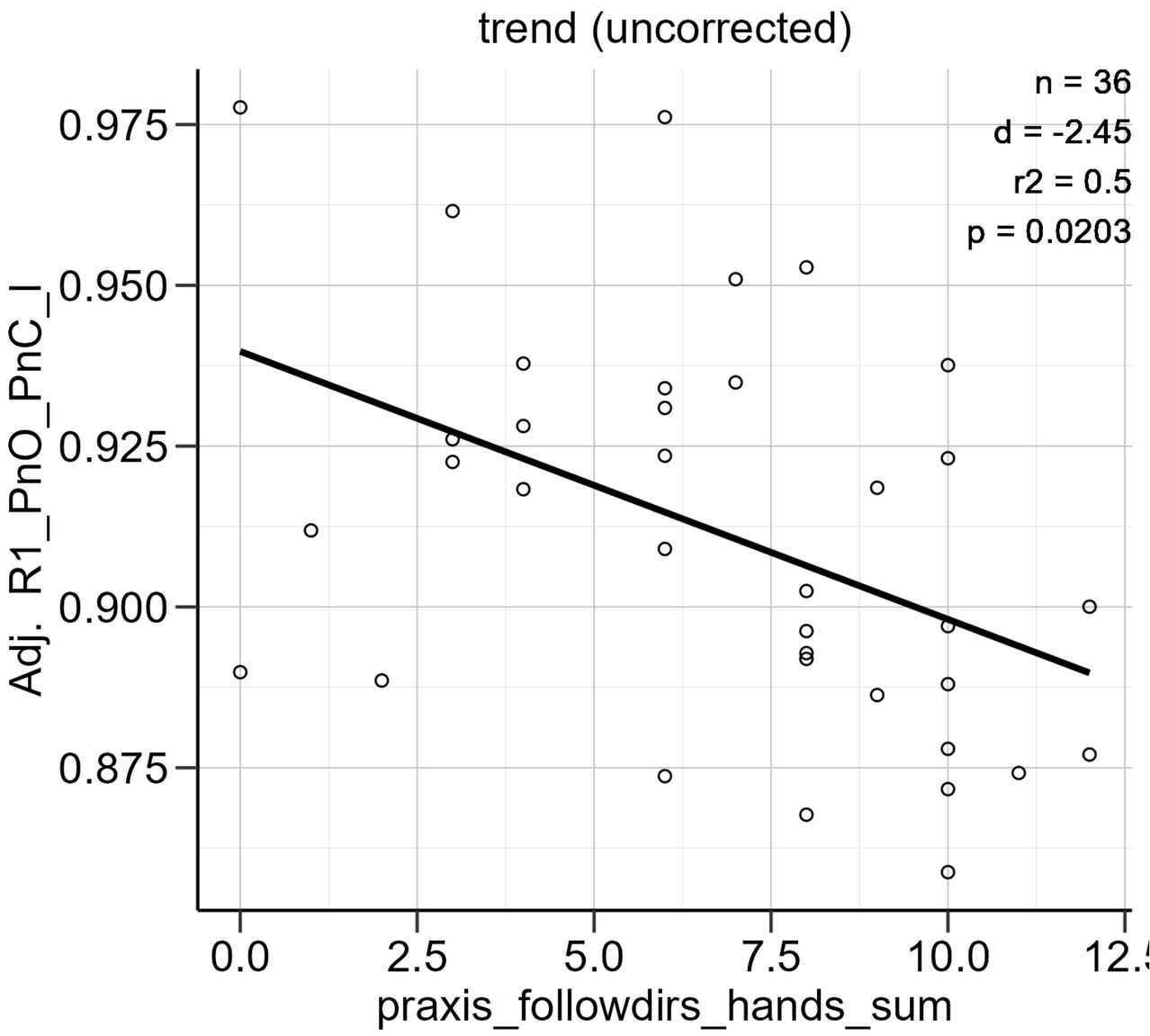


R1 ~ praxis_followdirs_face_sum ('trend (uncorrected)')

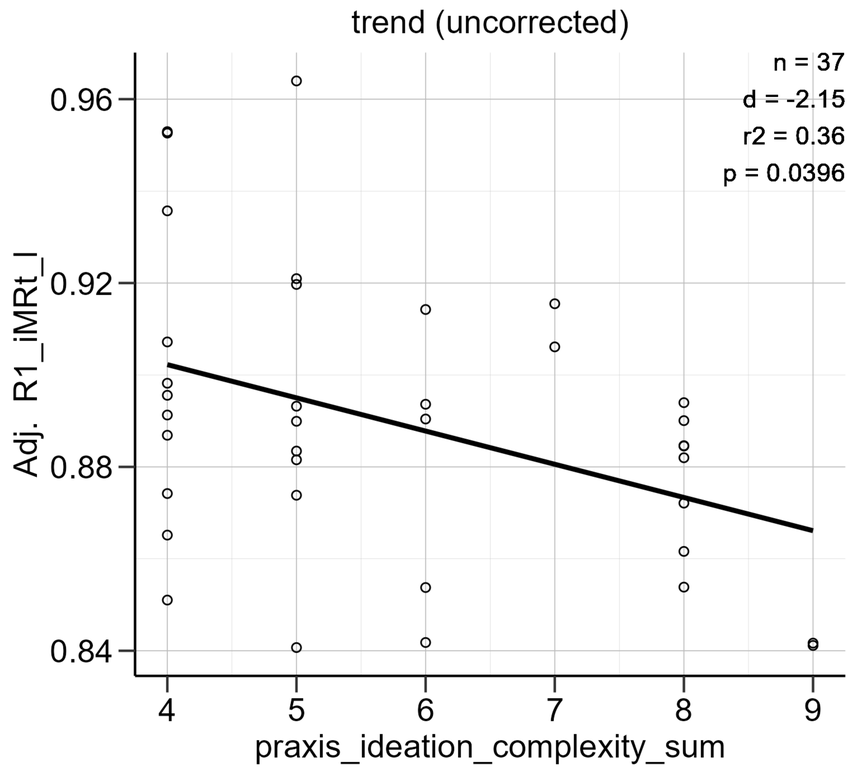


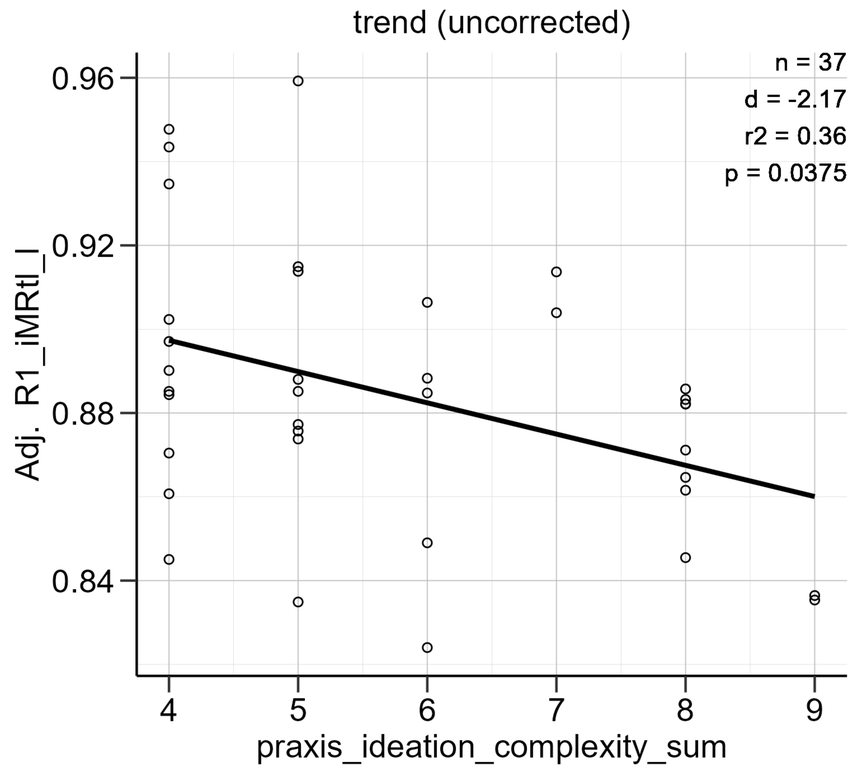
R1 ~ praxis_followdirs_hands_sum ('trend (uncorrected)')

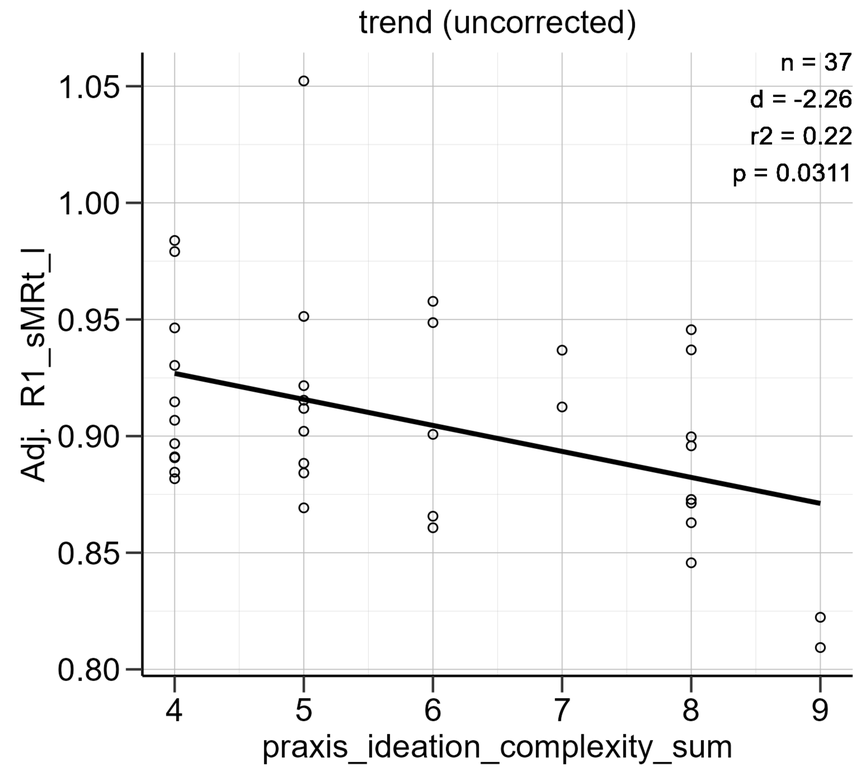


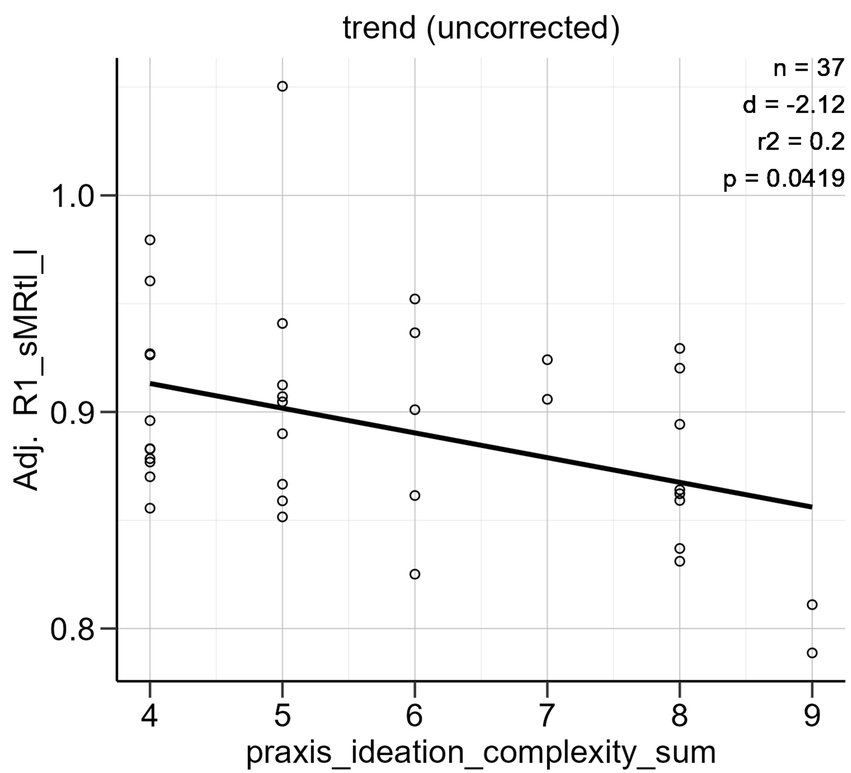


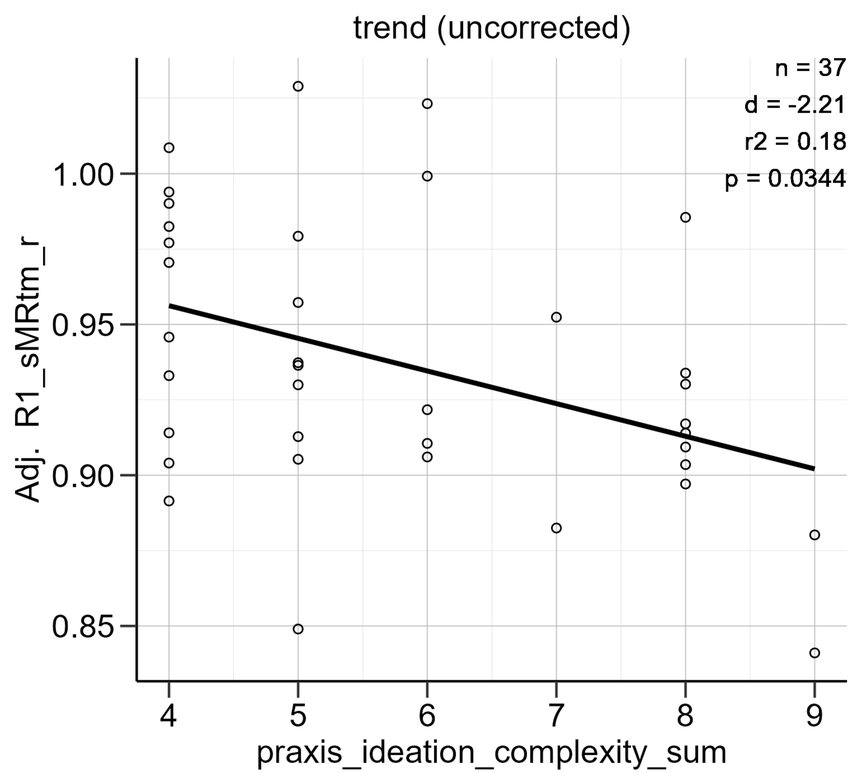
R1 ~ praxis_ideation_complexity_sum ('trend (uncorrected)')



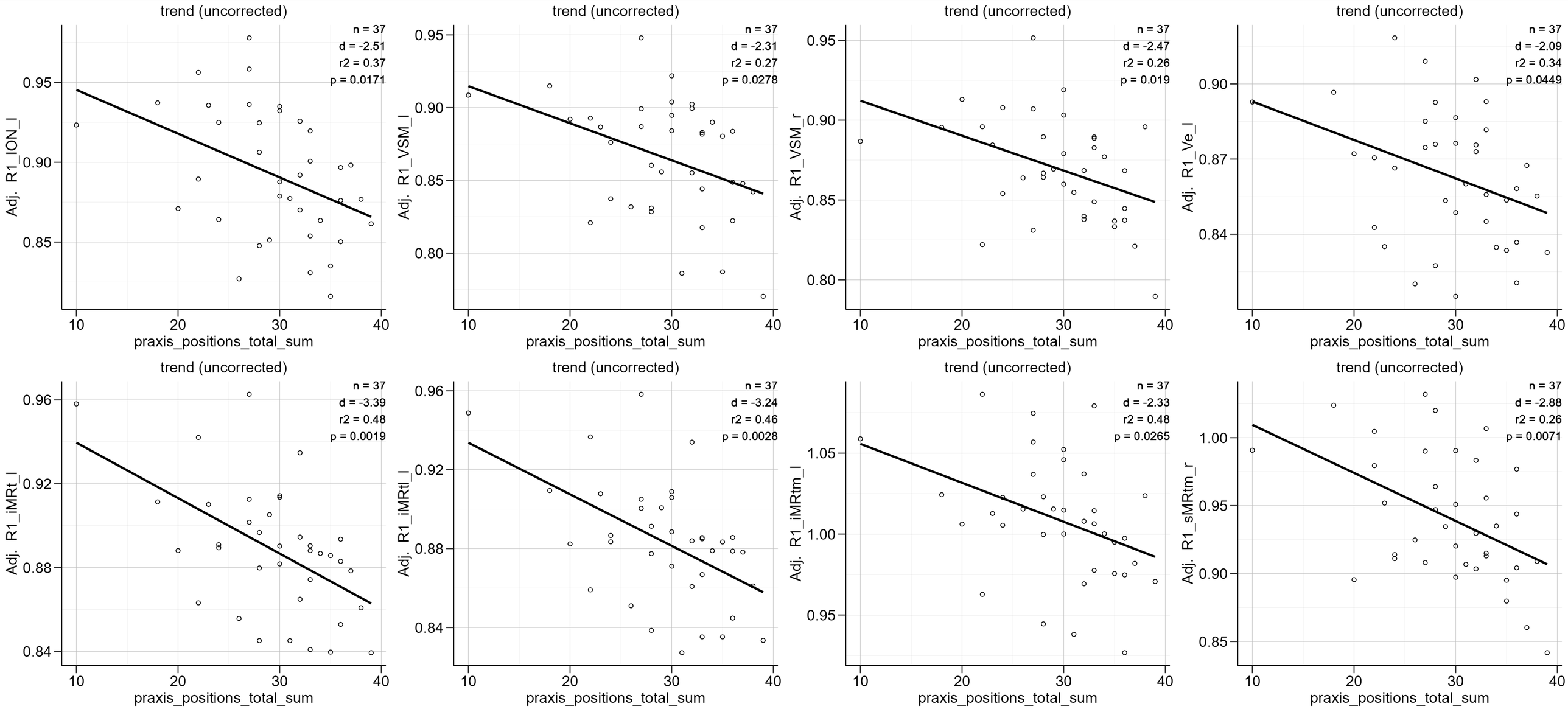




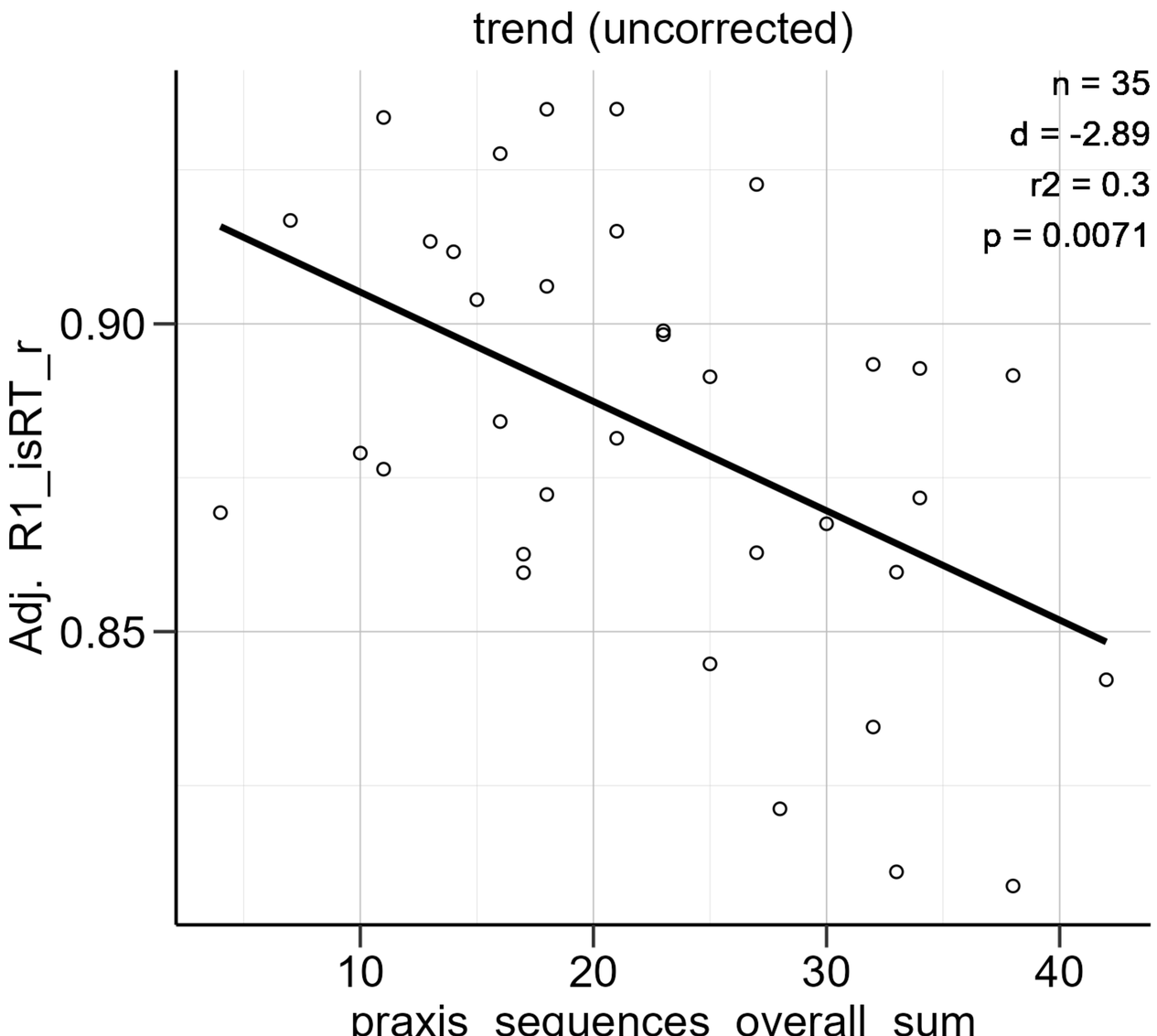


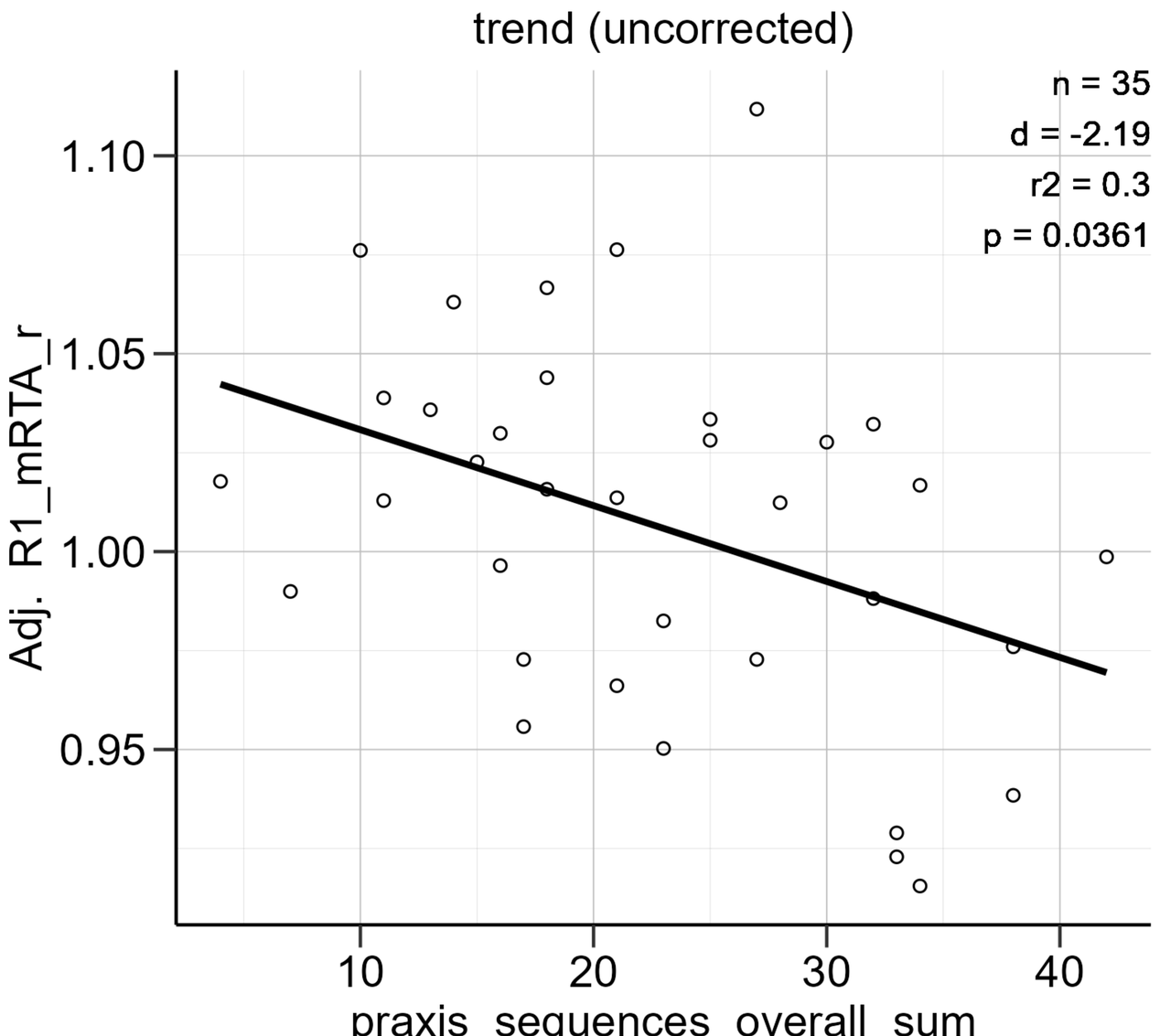


R1 ~ praxis_positions_total_sum ('trend (uncorrected)')

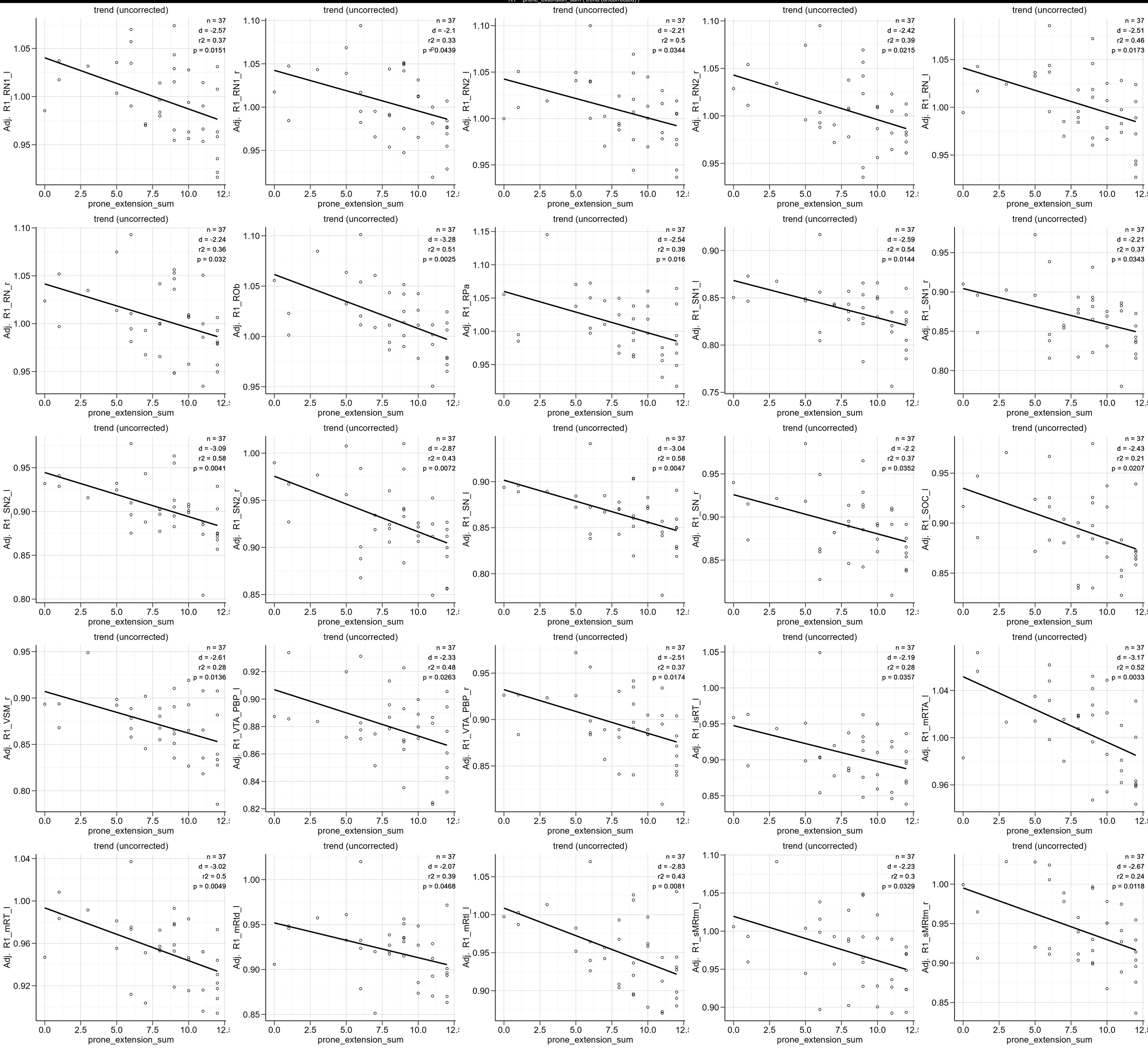


R1 ~ praxis_sequences_overall_sum ('trend (uncorrected)')

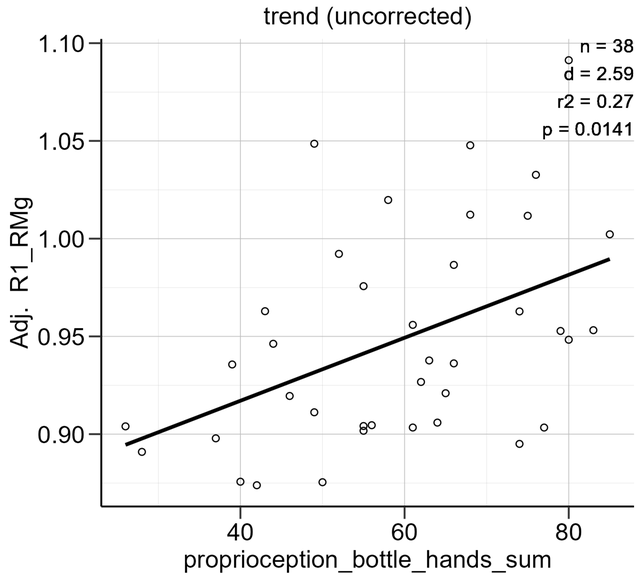


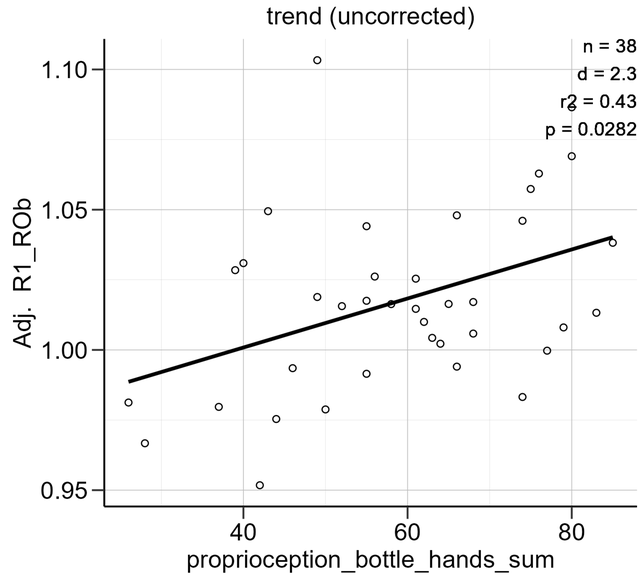


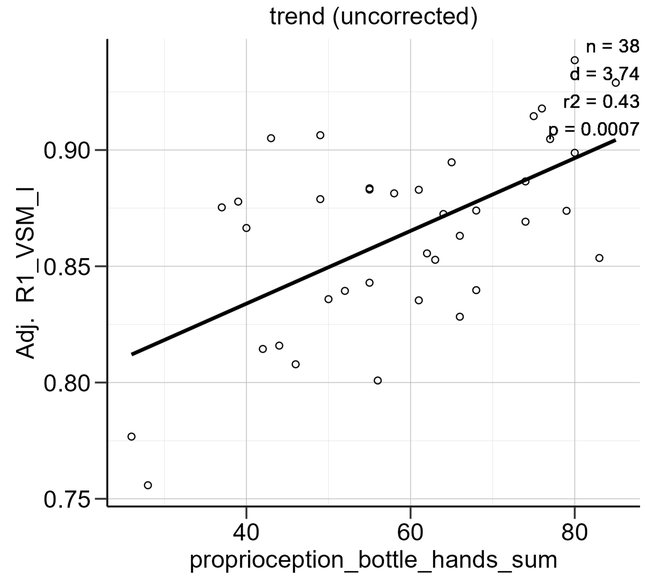
R1 ~ prone_extension_sum ('trend (uncorrected)')

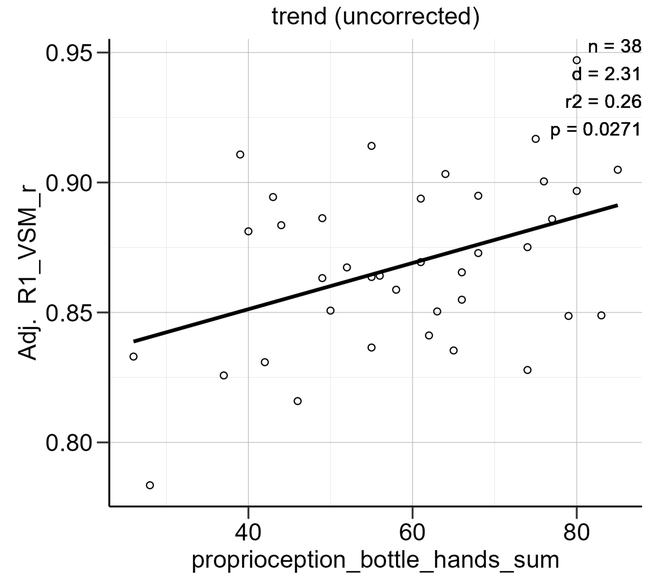


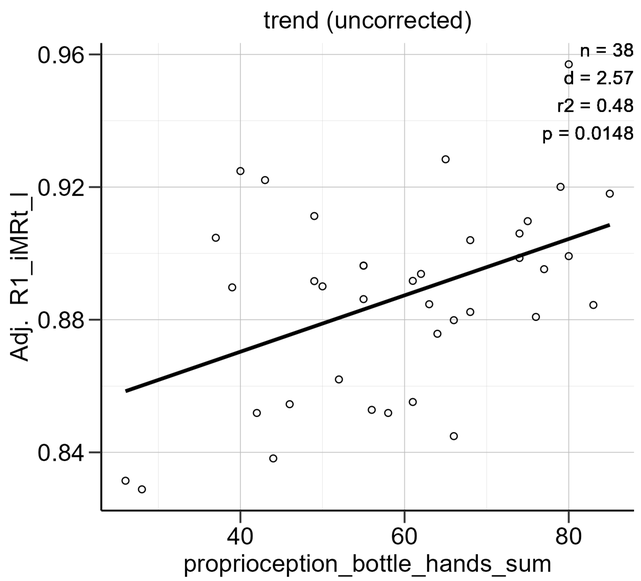
R1 ~ proprioception_bottle_hands_sum ('trend (uncorrected)')

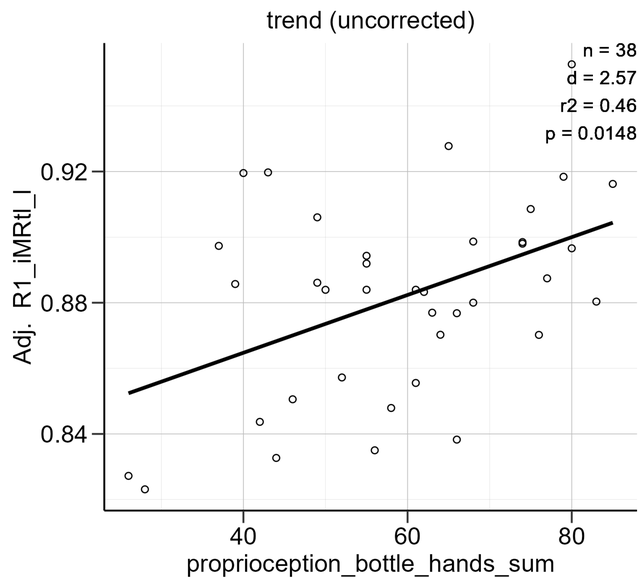


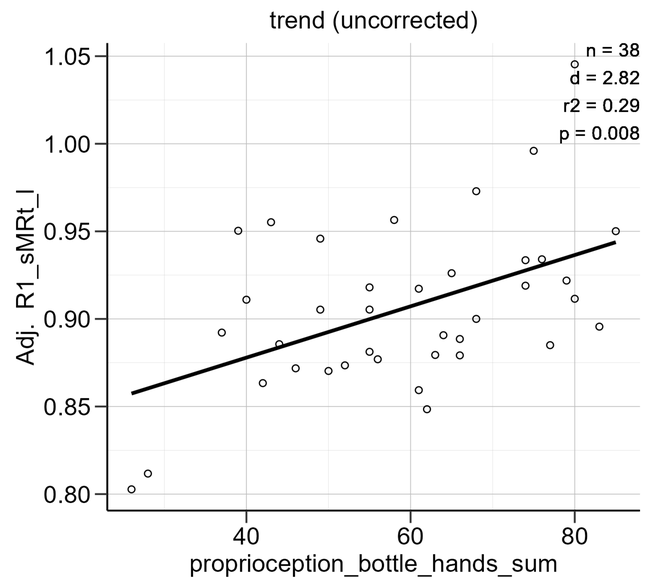


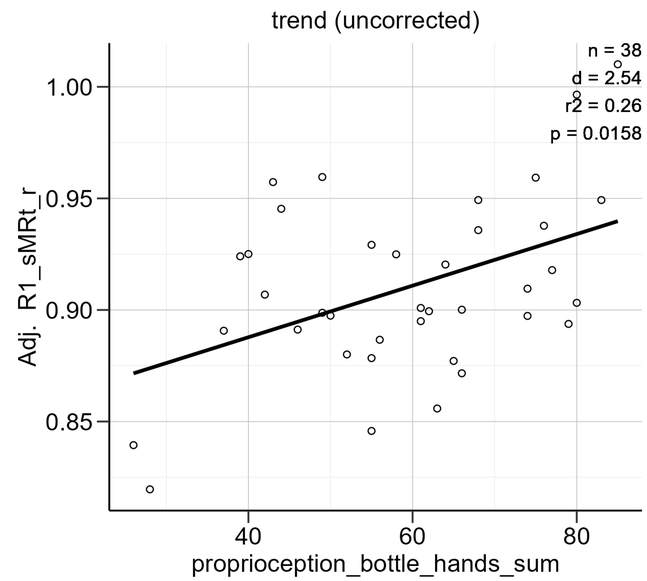


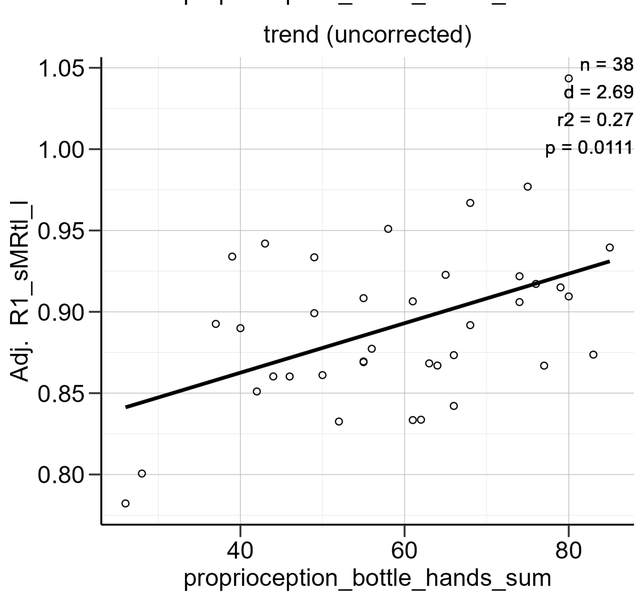


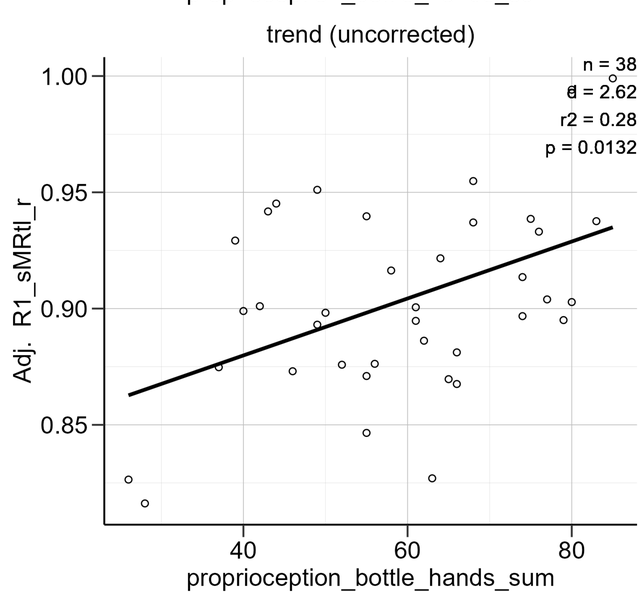


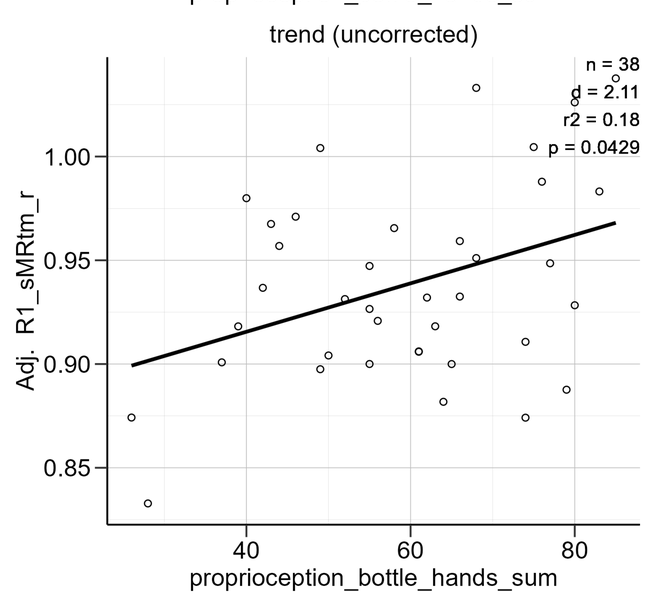




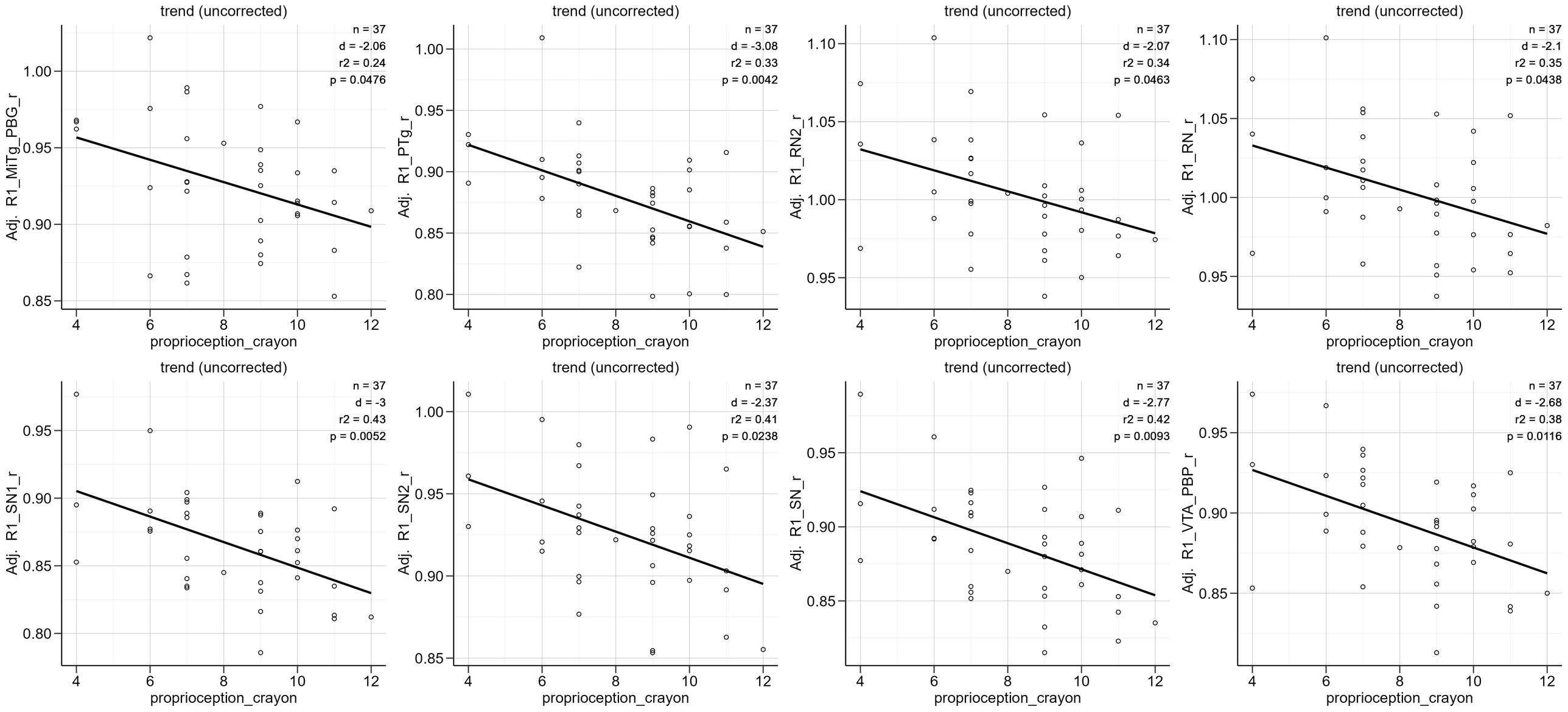




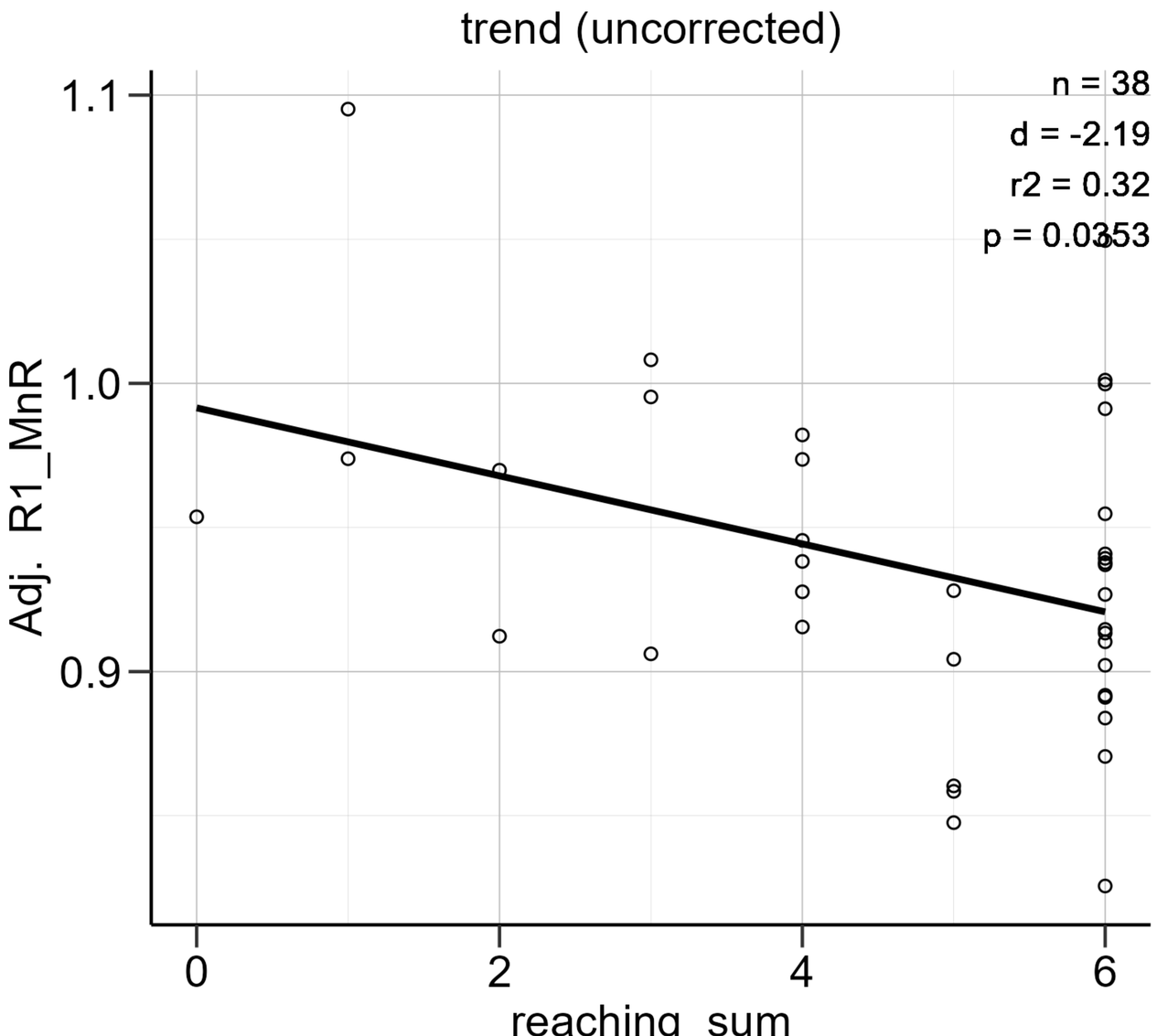


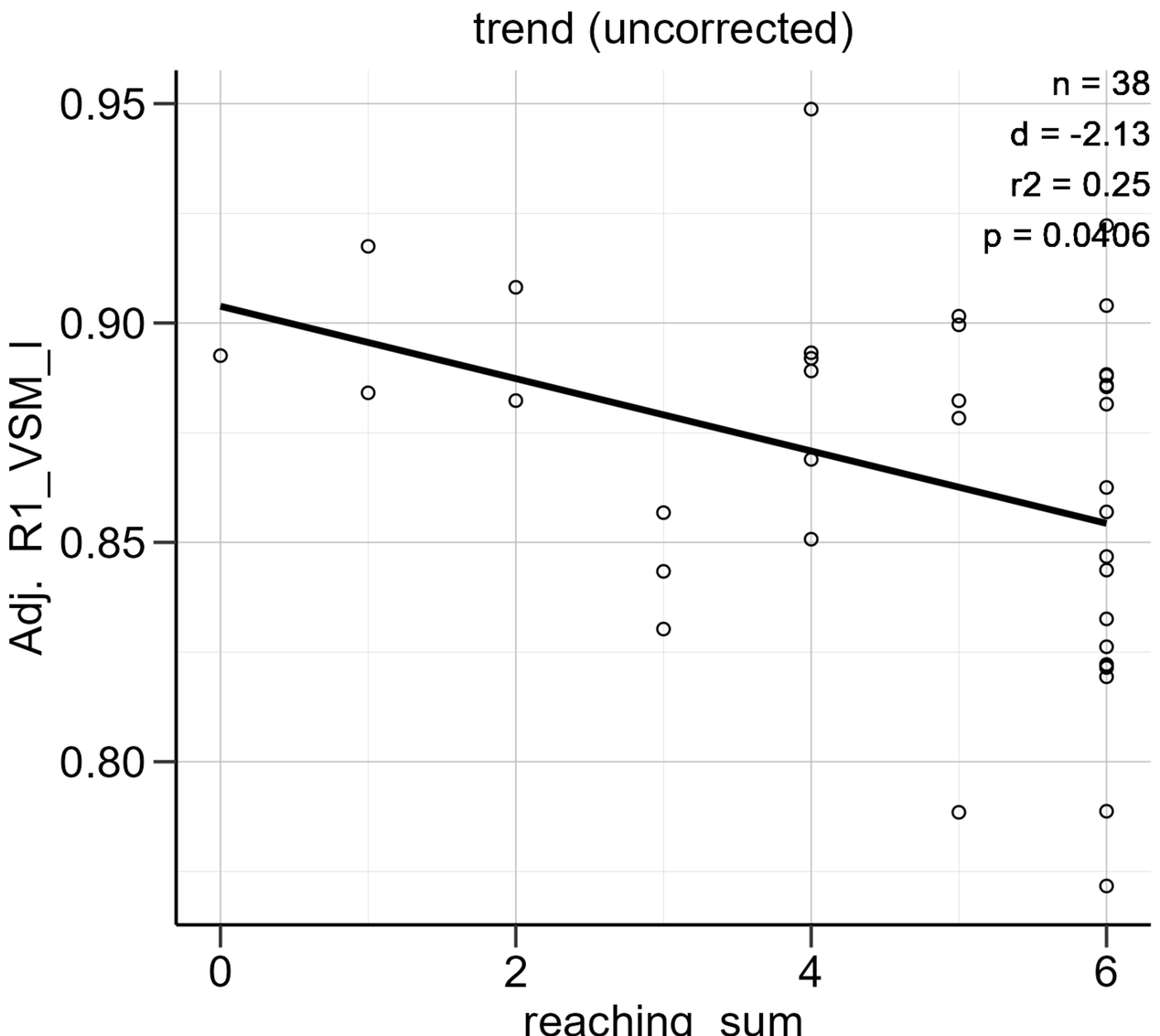


R1 ~ proprioception_crayon ('trend (uncorrected)')

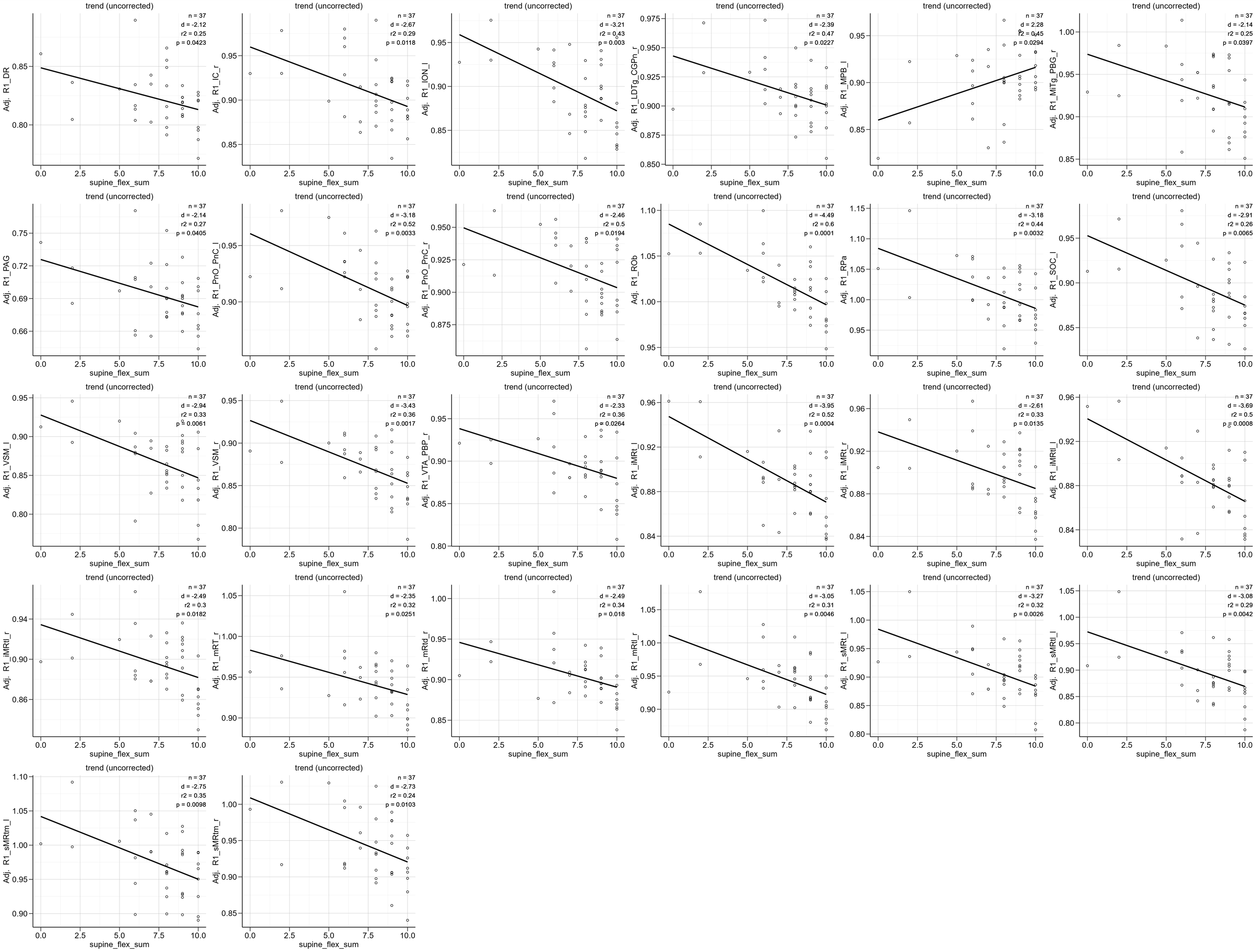


R1 ~ reaching_sum ('trend (uncorrected)')

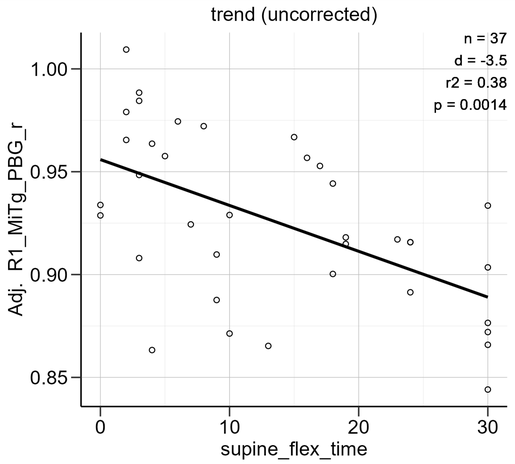


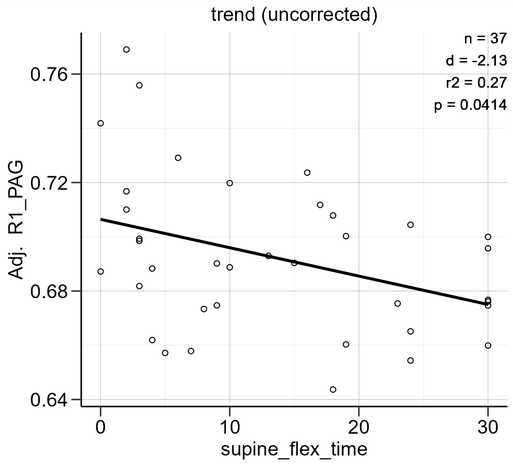


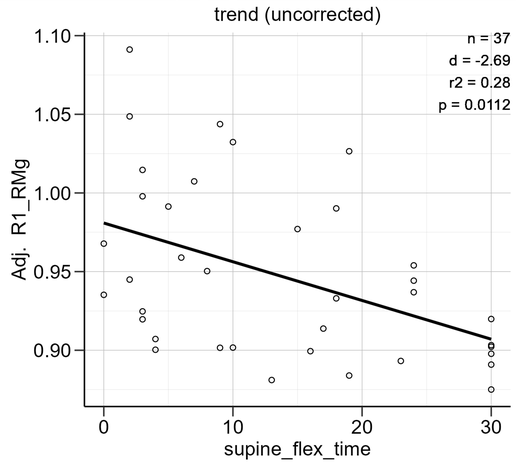
R1 ~ supine_flex_sum ('trend (uncorrected)')

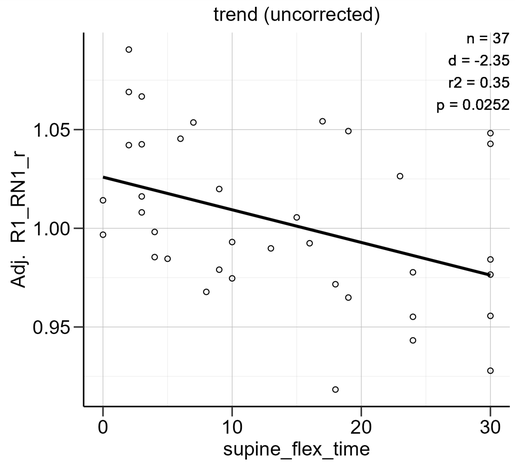


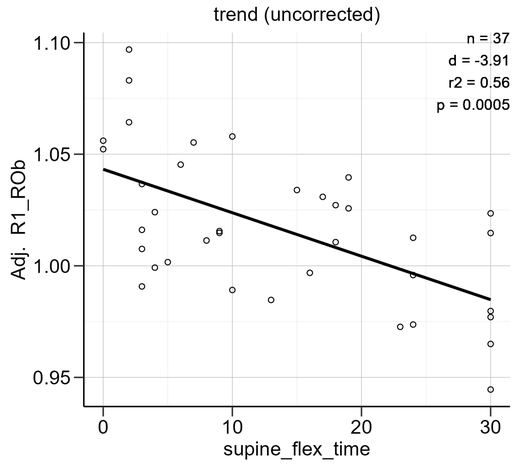
R1 ~ supine_flex_time ('trend (uncorrected)')

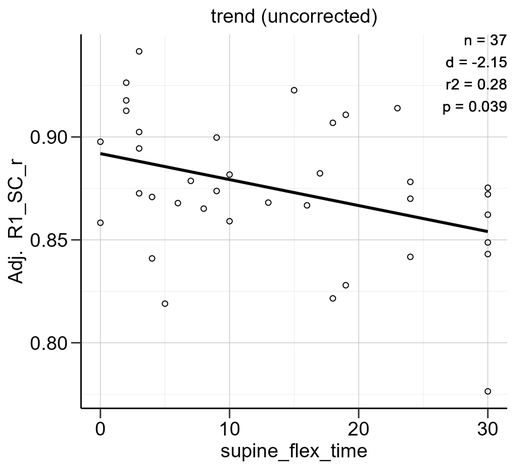


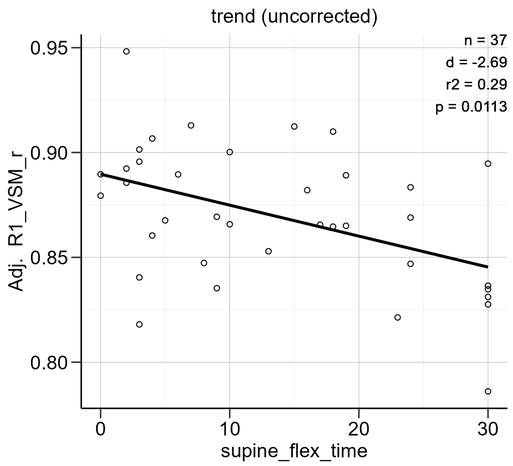


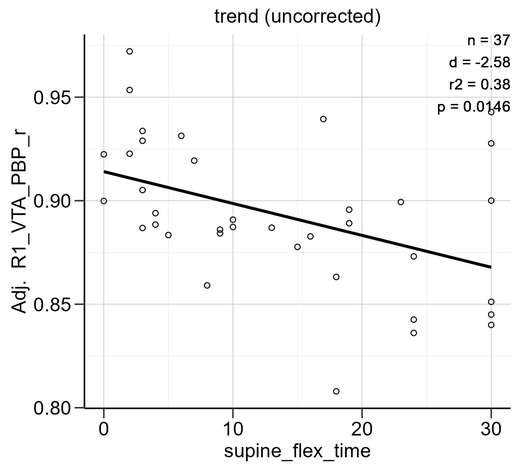


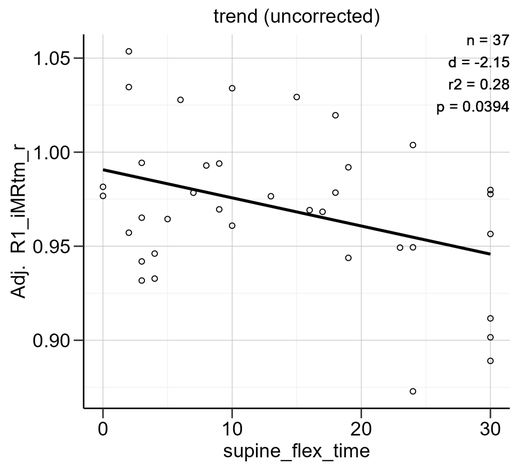


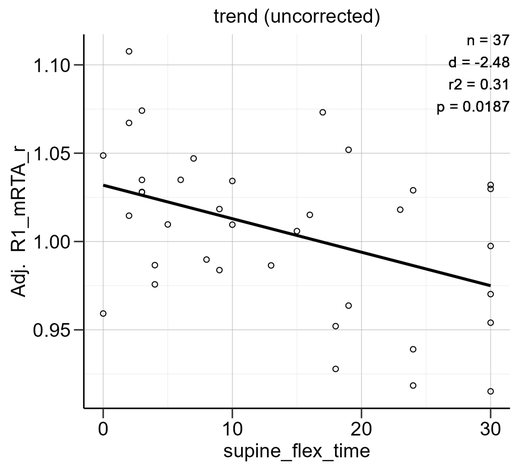


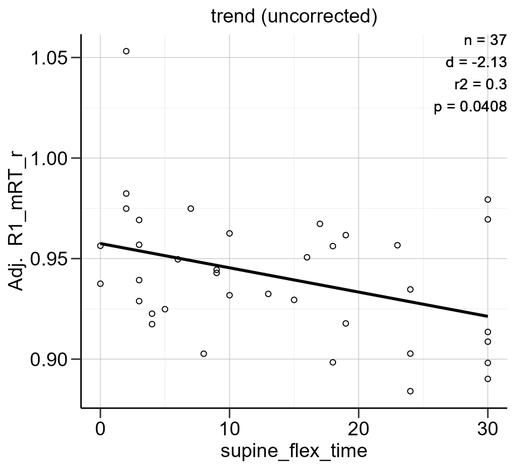


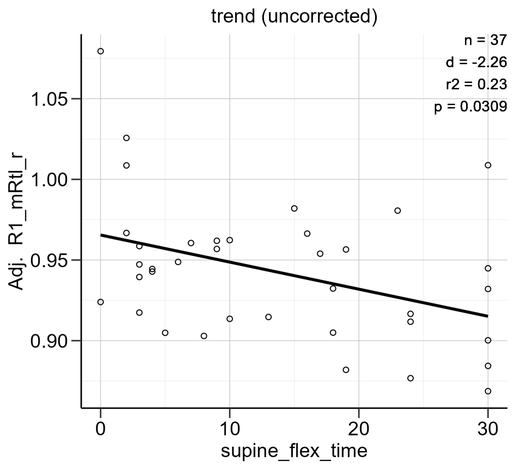


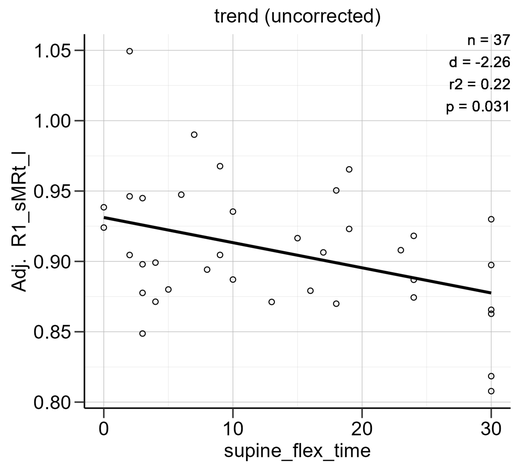


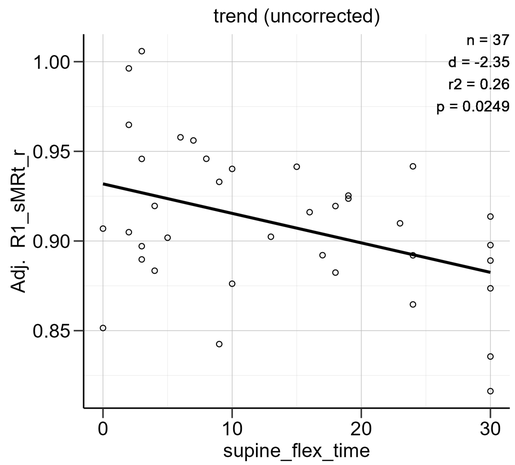


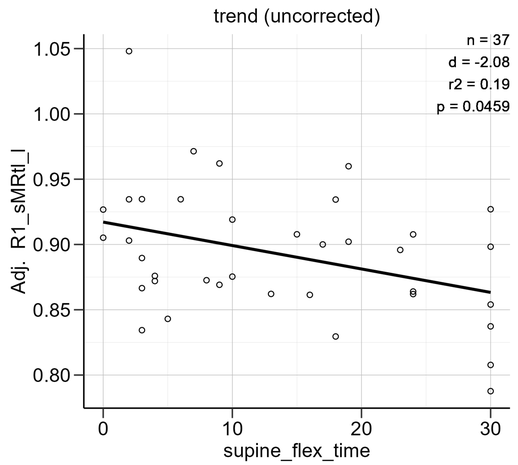


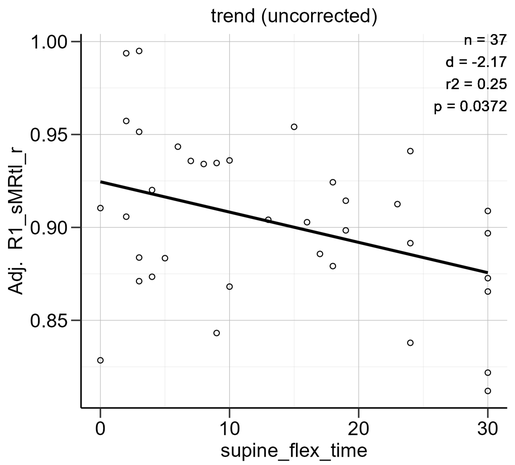


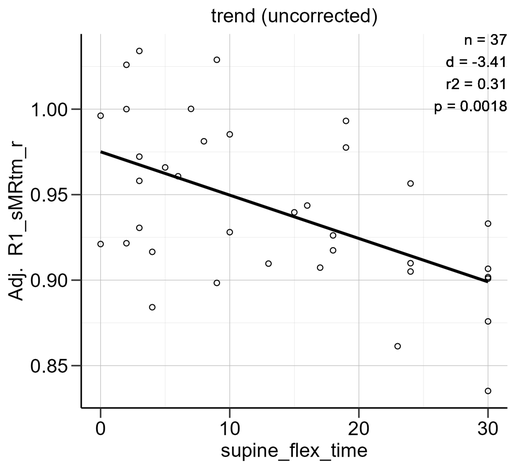




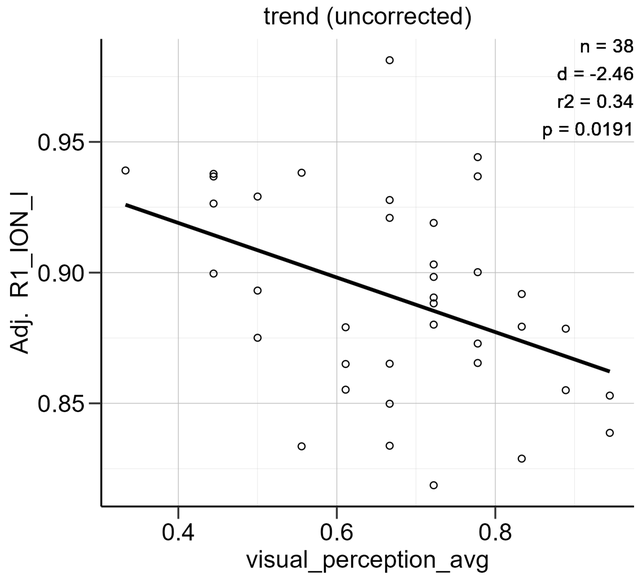


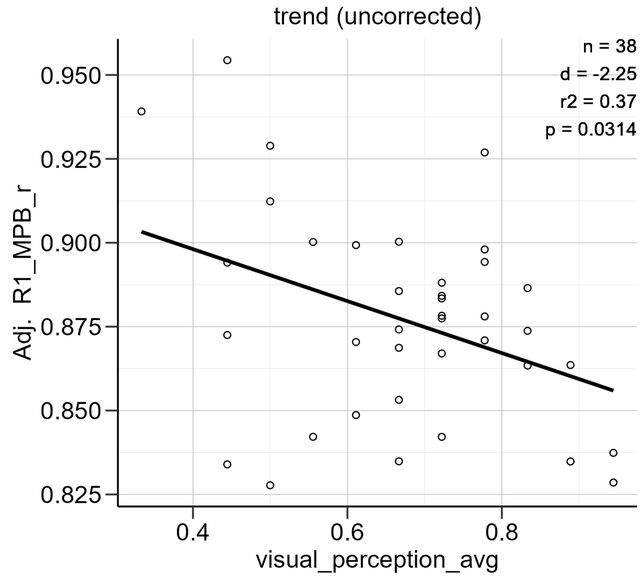


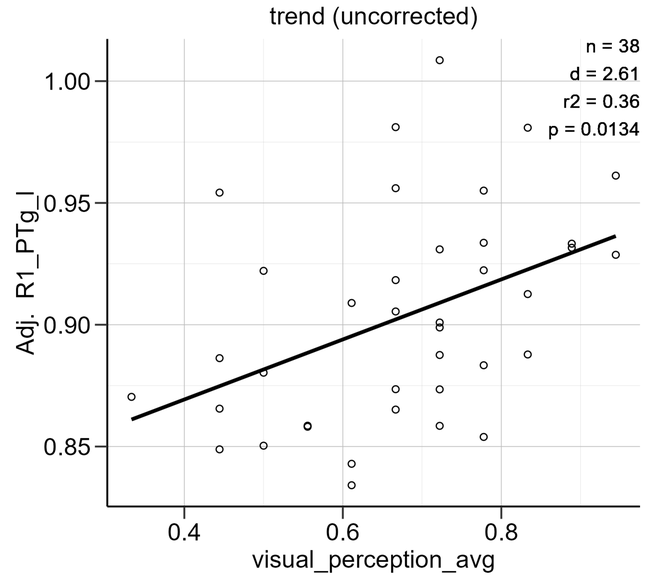


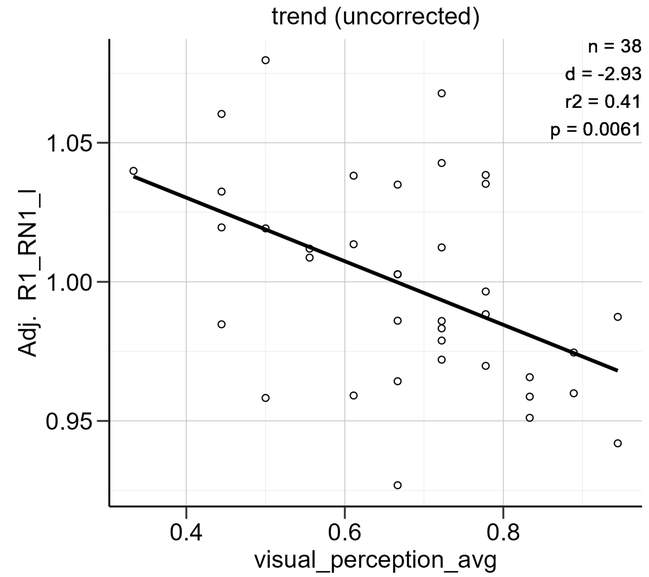


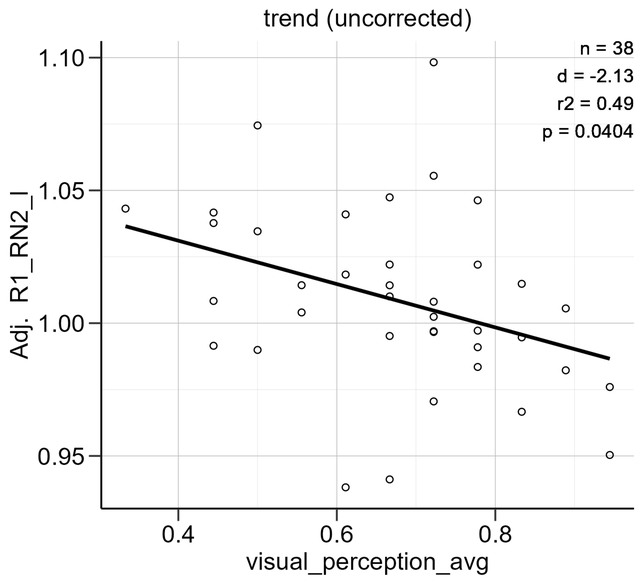
R1 ~ visual_perception_avg ('trend (uncorrected)')

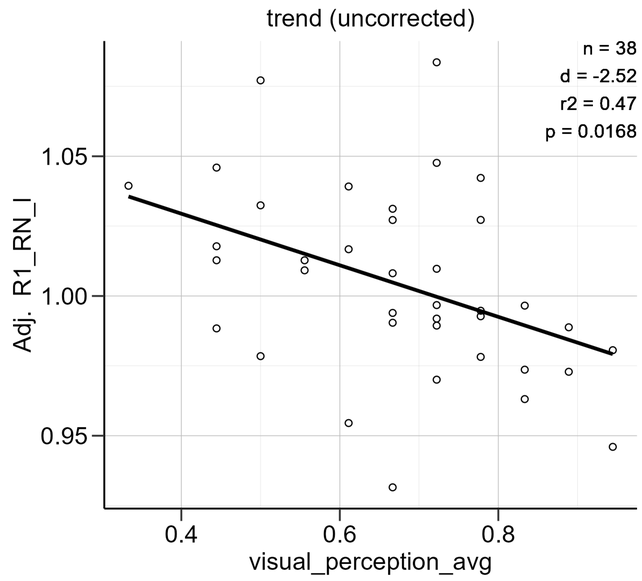


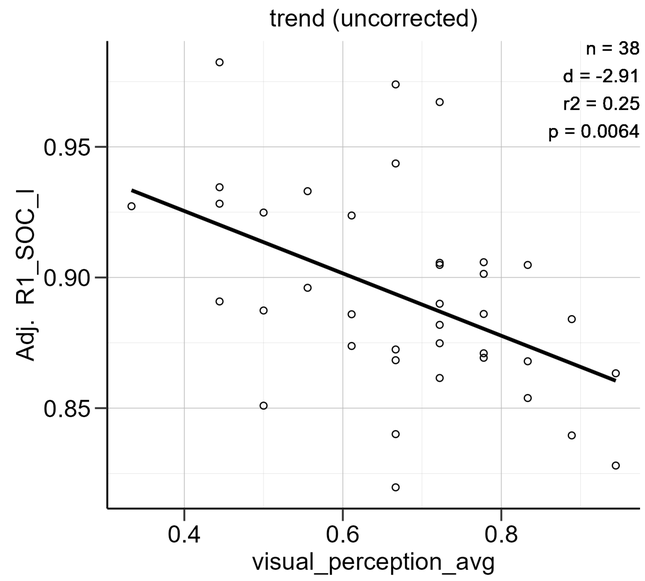


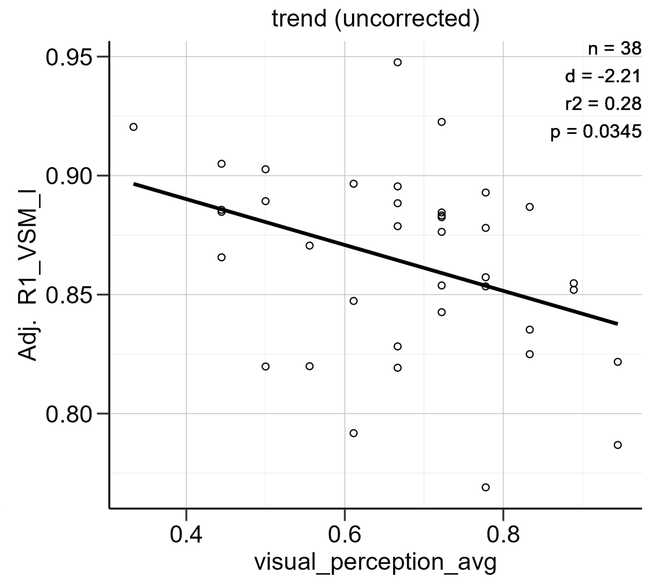


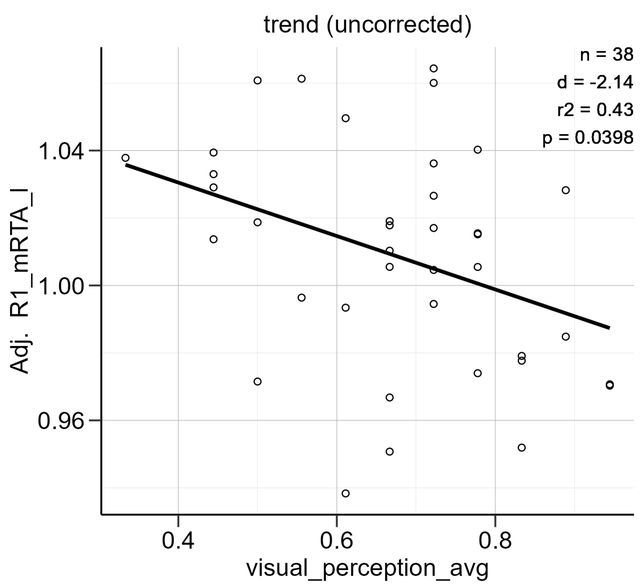


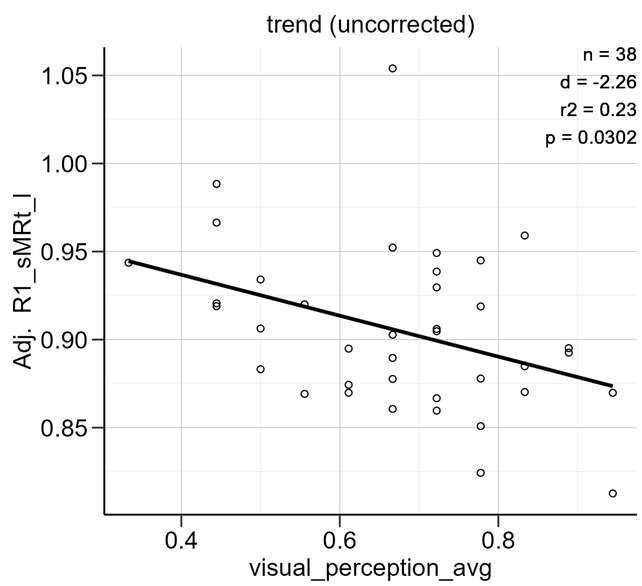


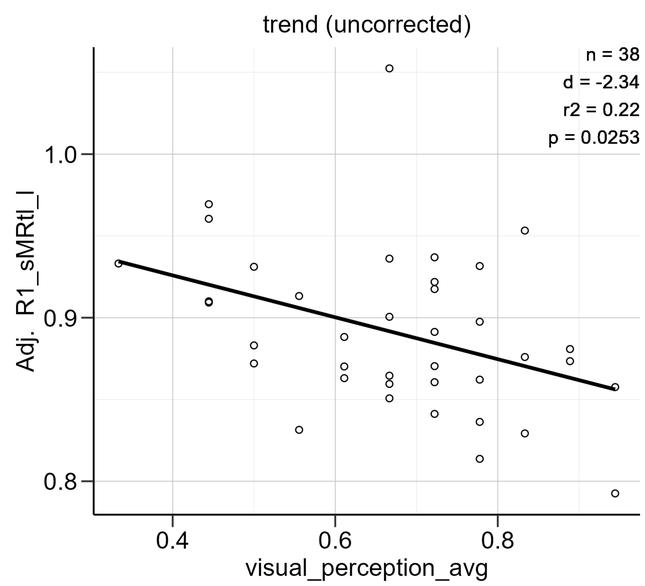




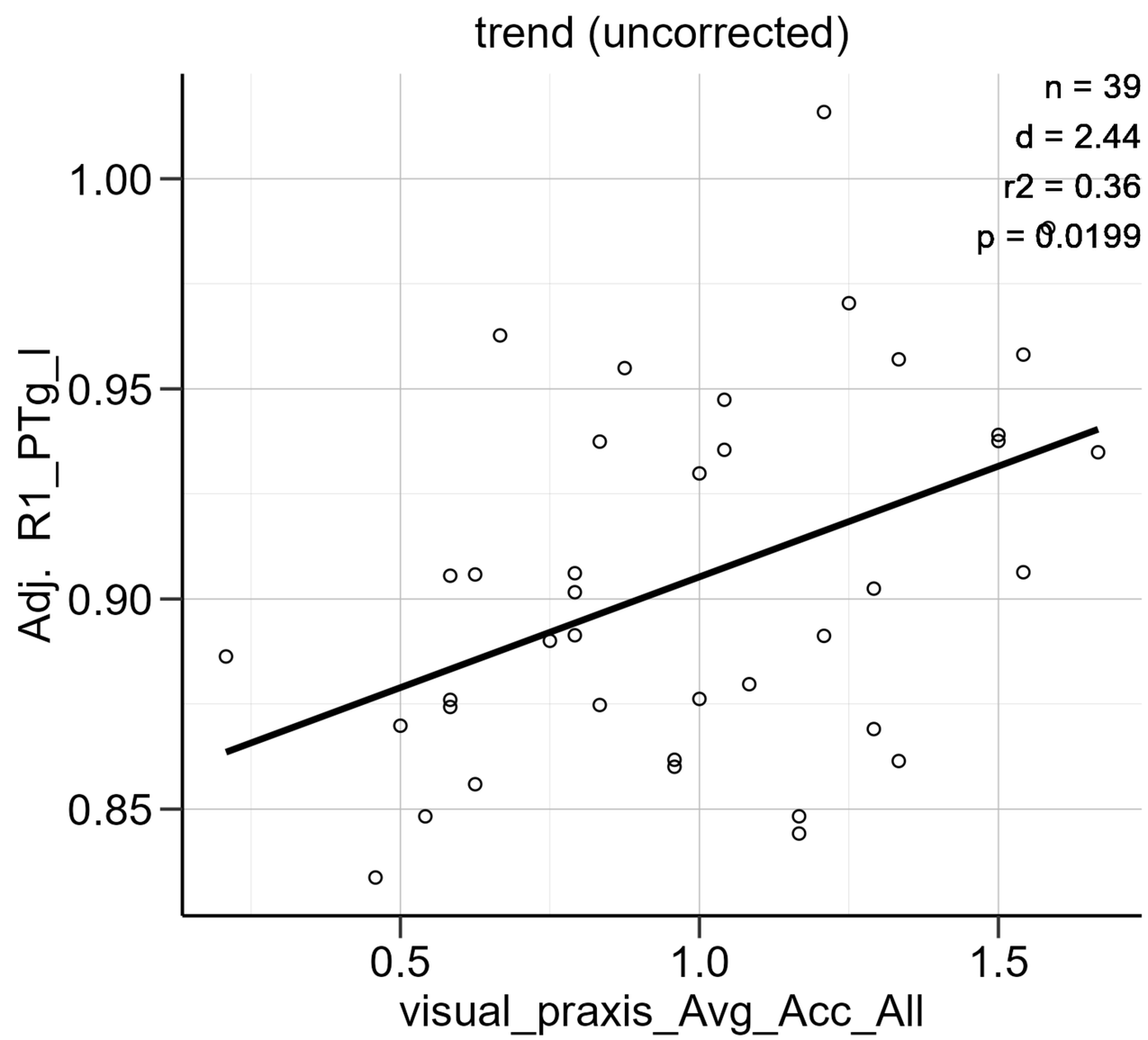


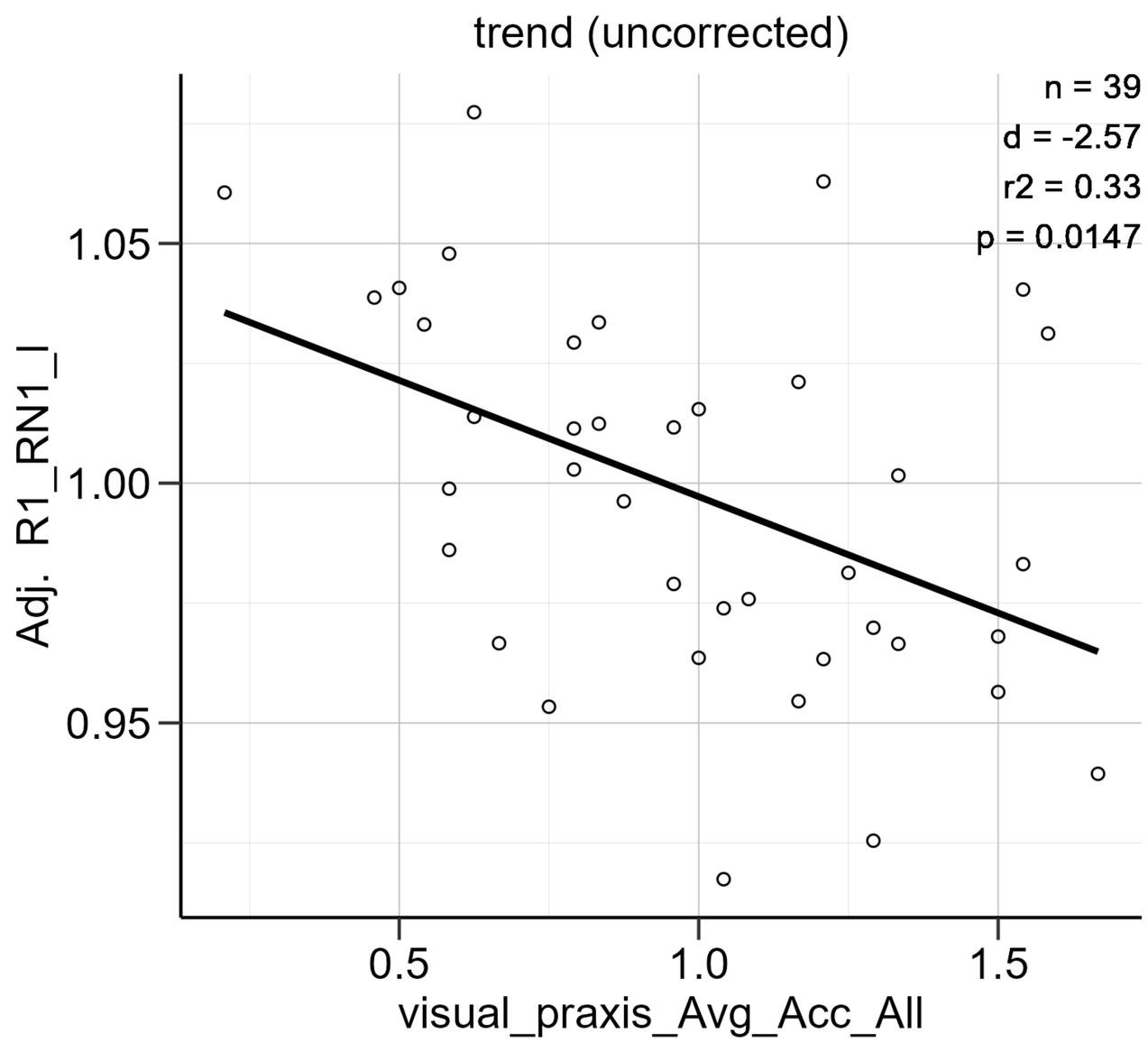


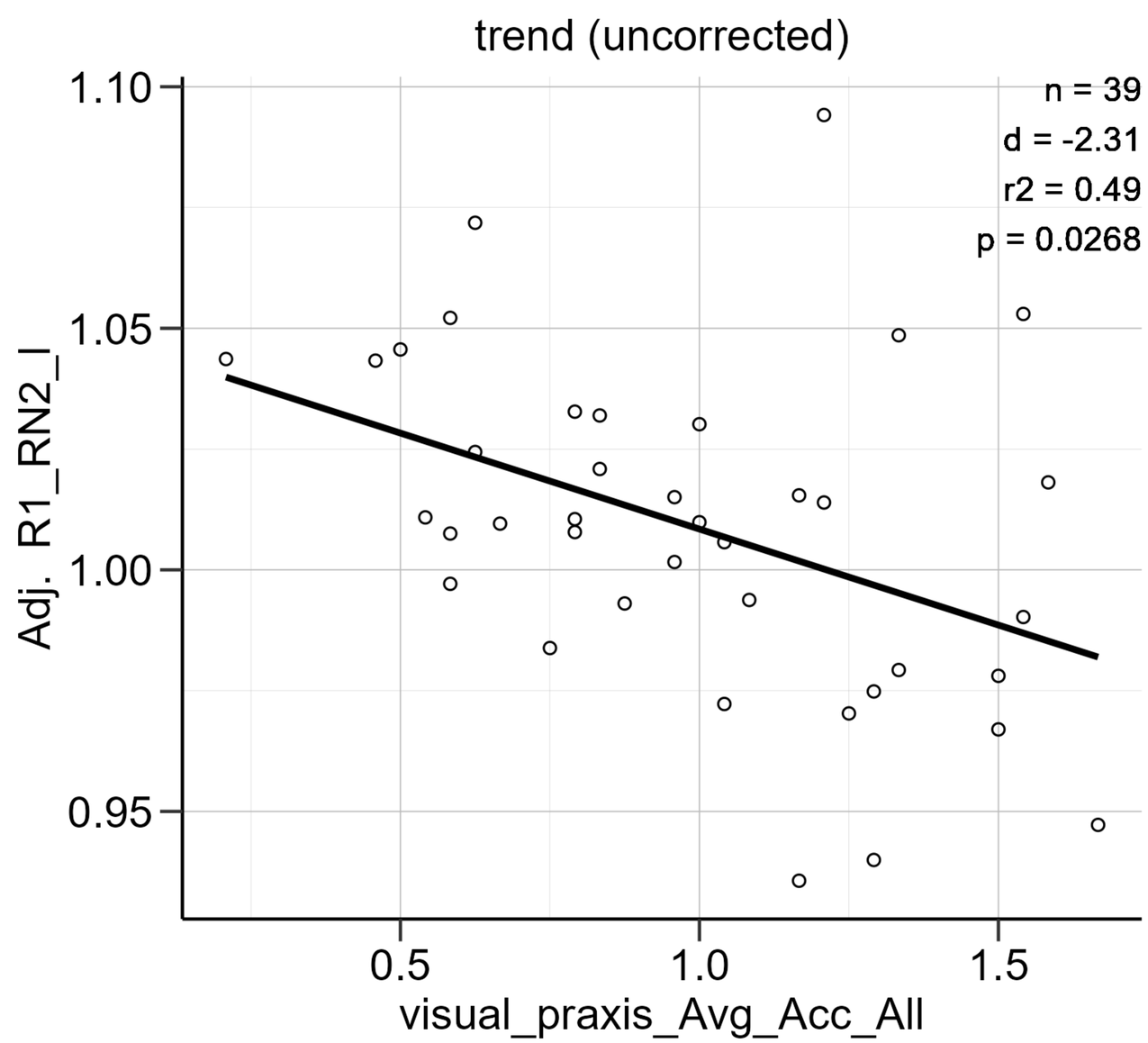


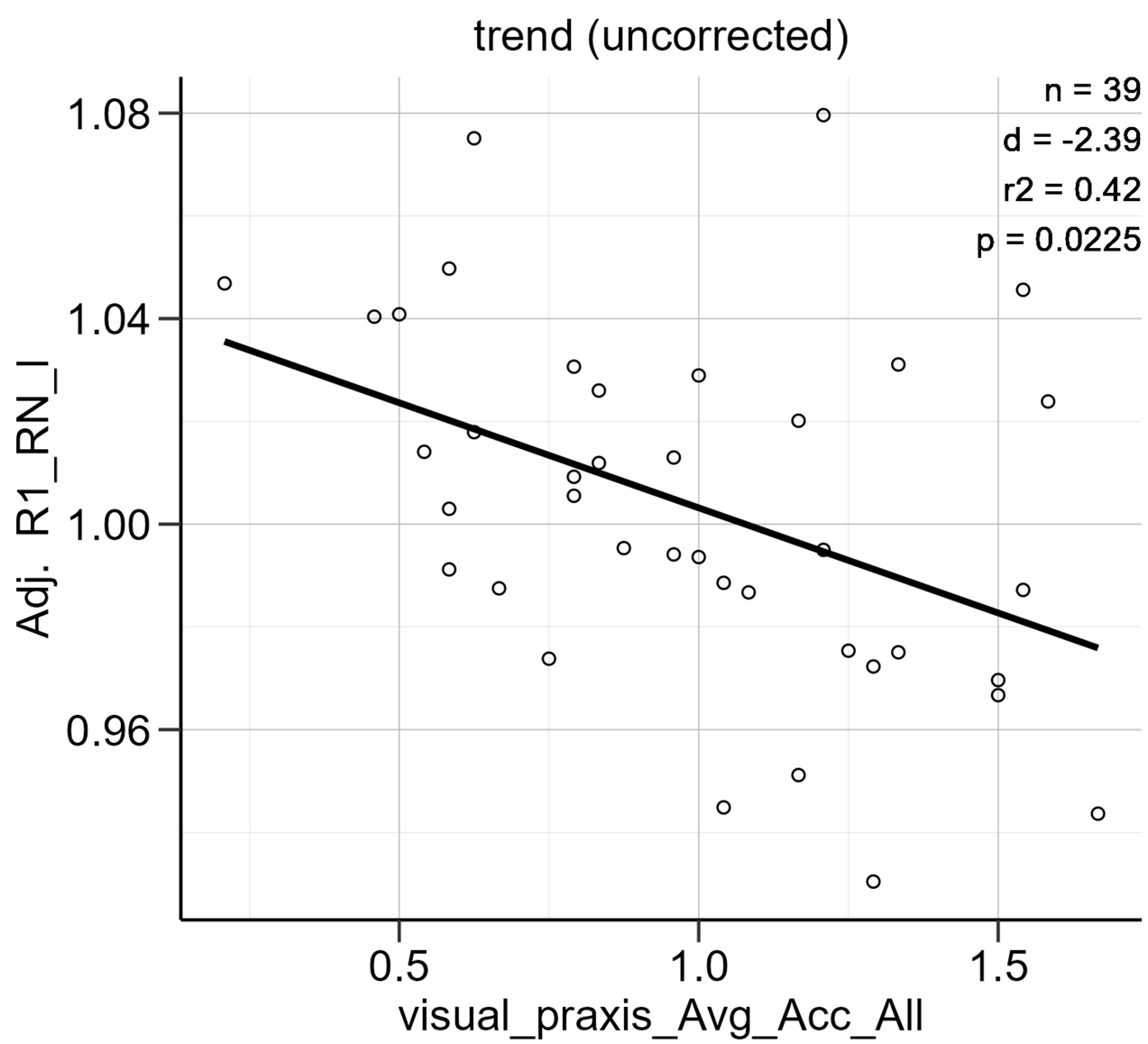


R1 ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')

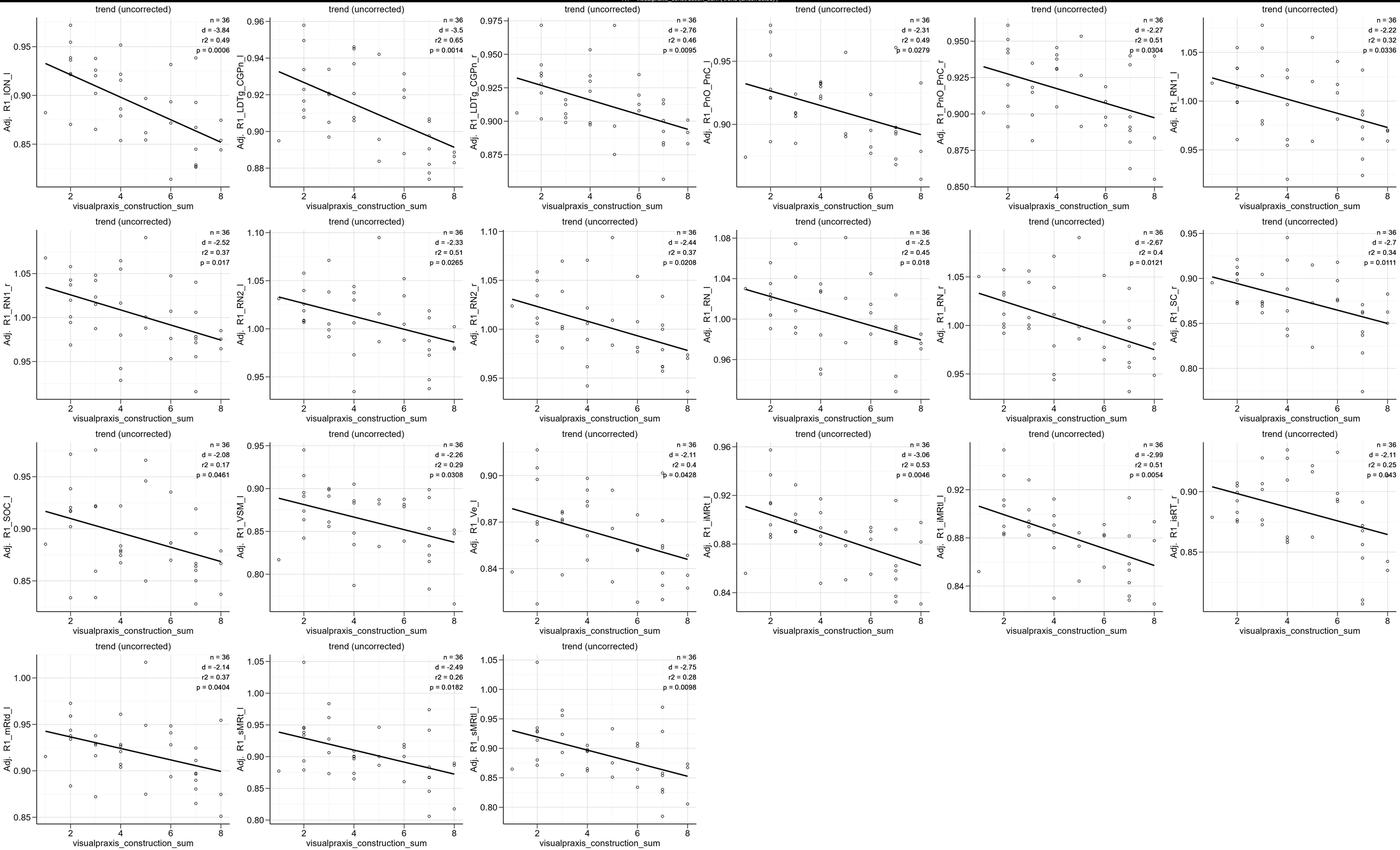




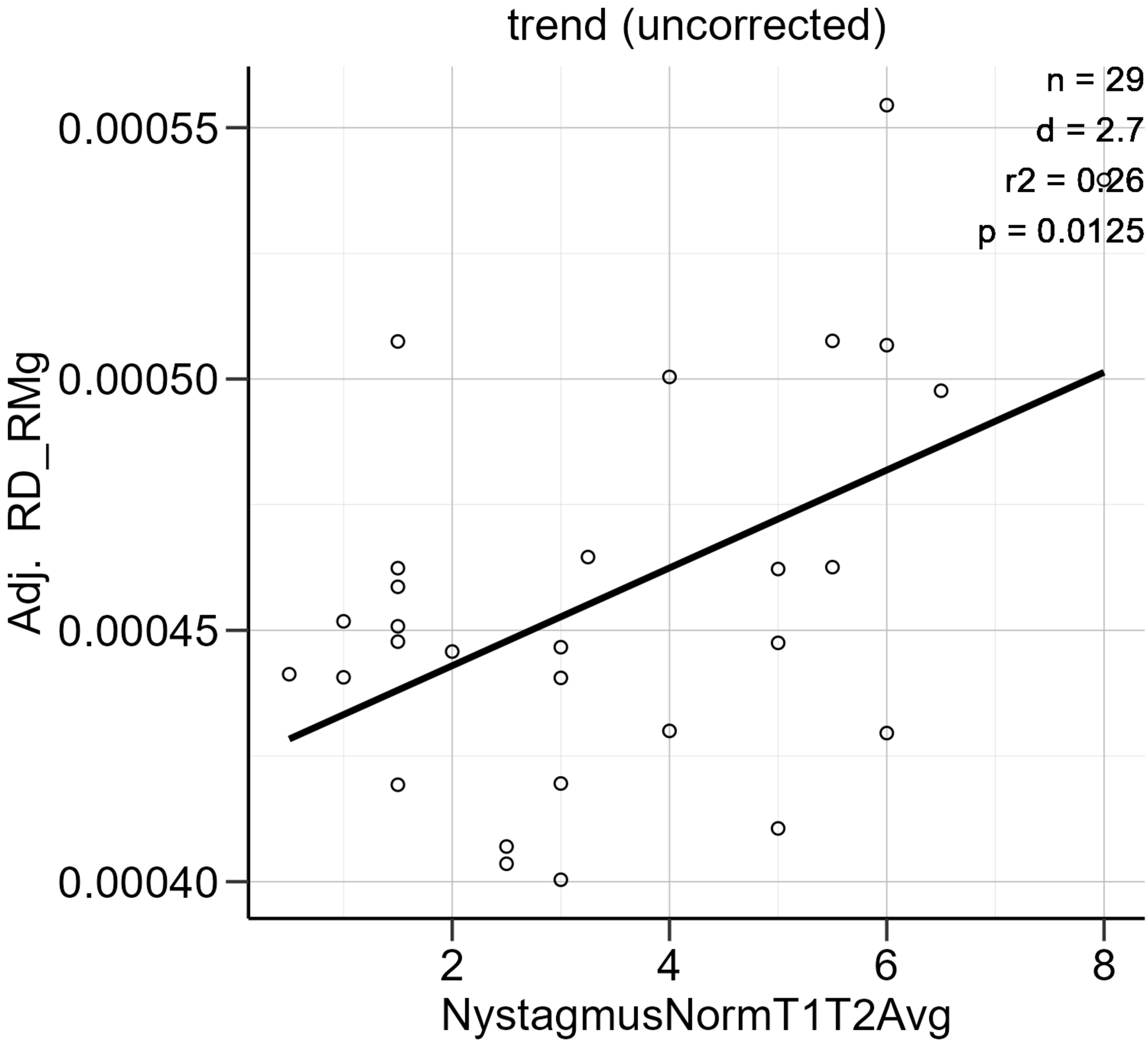




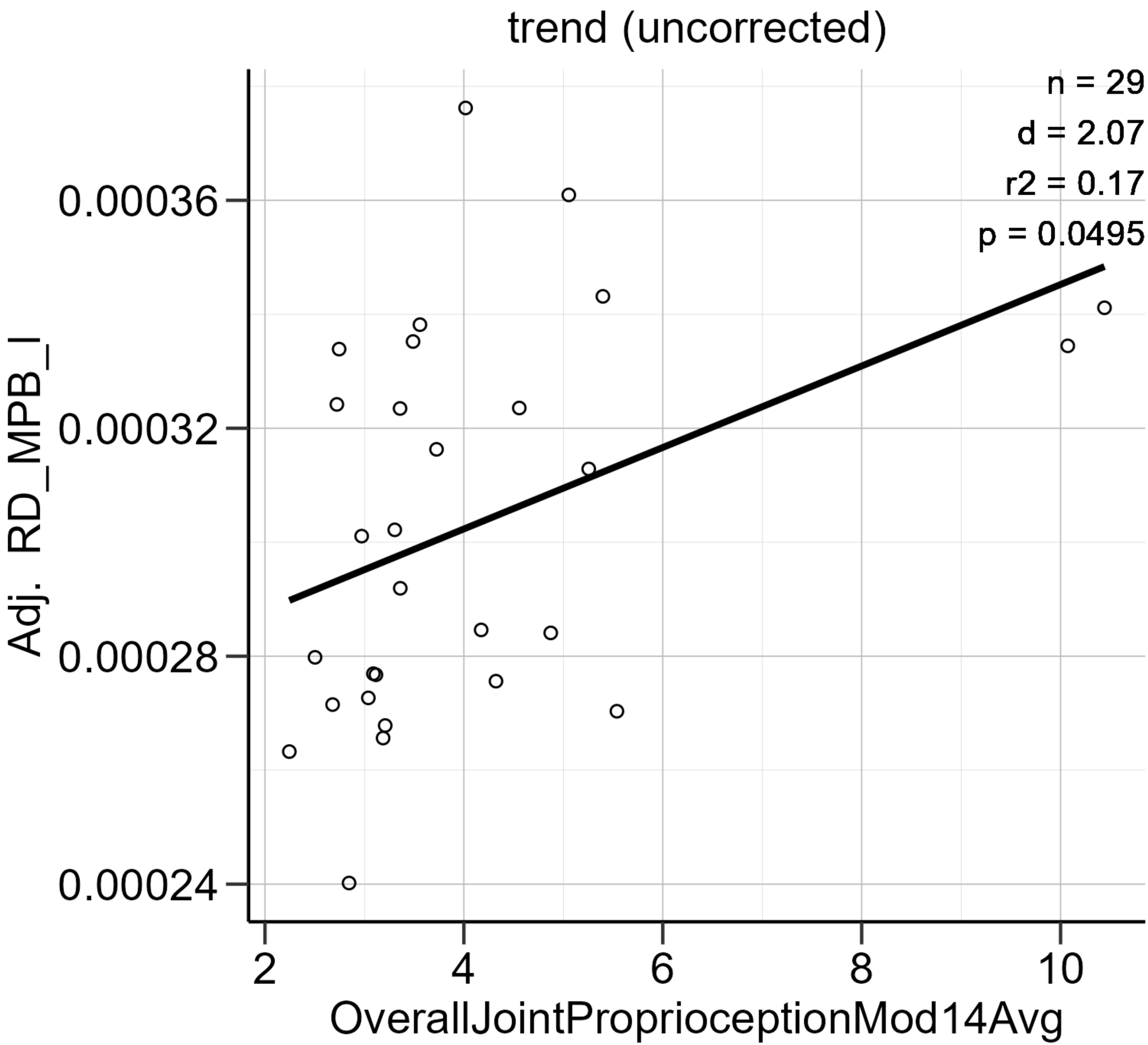
R1 ~ visualpraxis_construction_sum ('trend (uncorrected)')



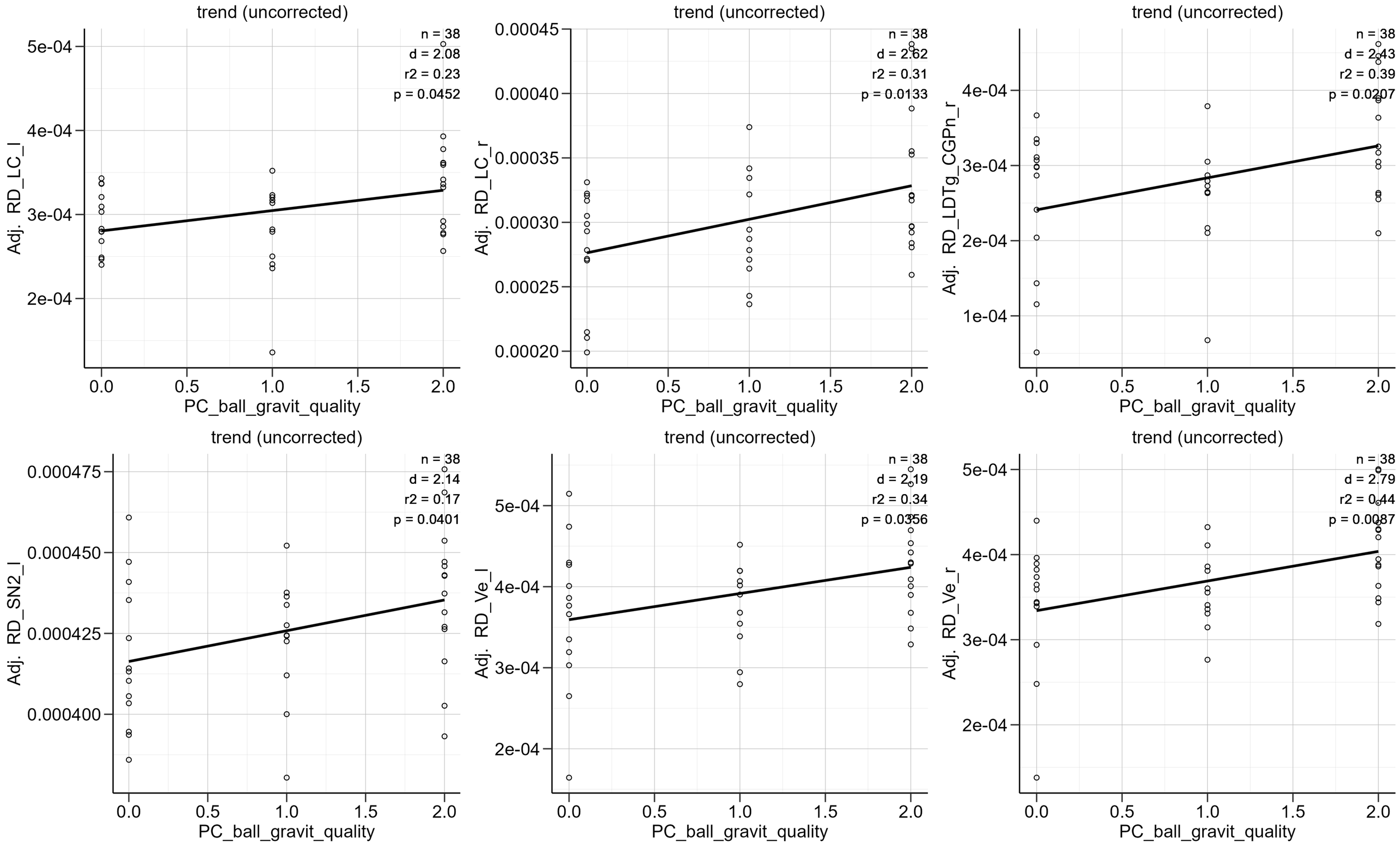
RD ~ NystagmusNormT1T2Avg ('trend (uncorrected)')



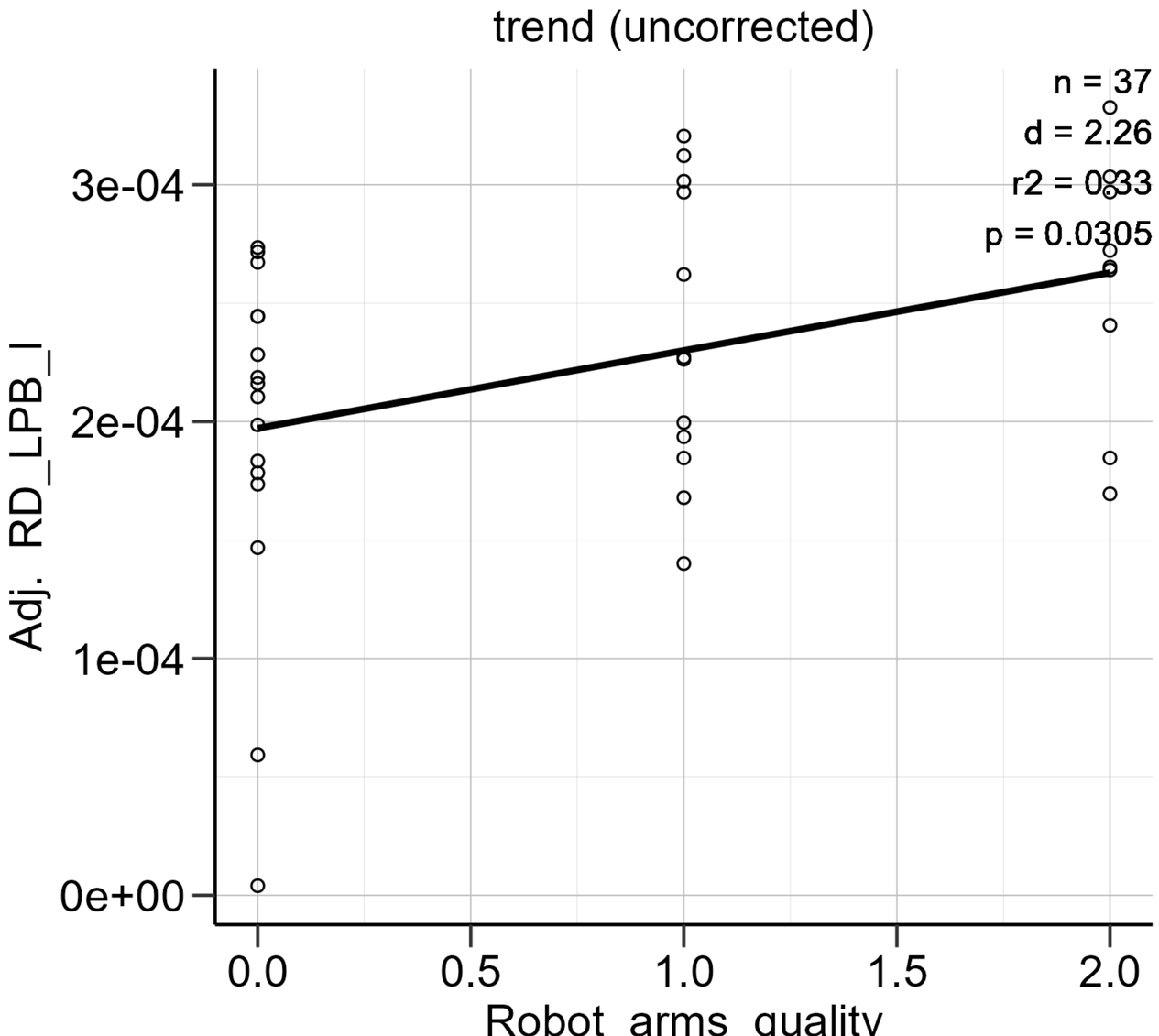
RD ~ OverallJointProprioceptionMod14Avg ('trend (uncorrected)')

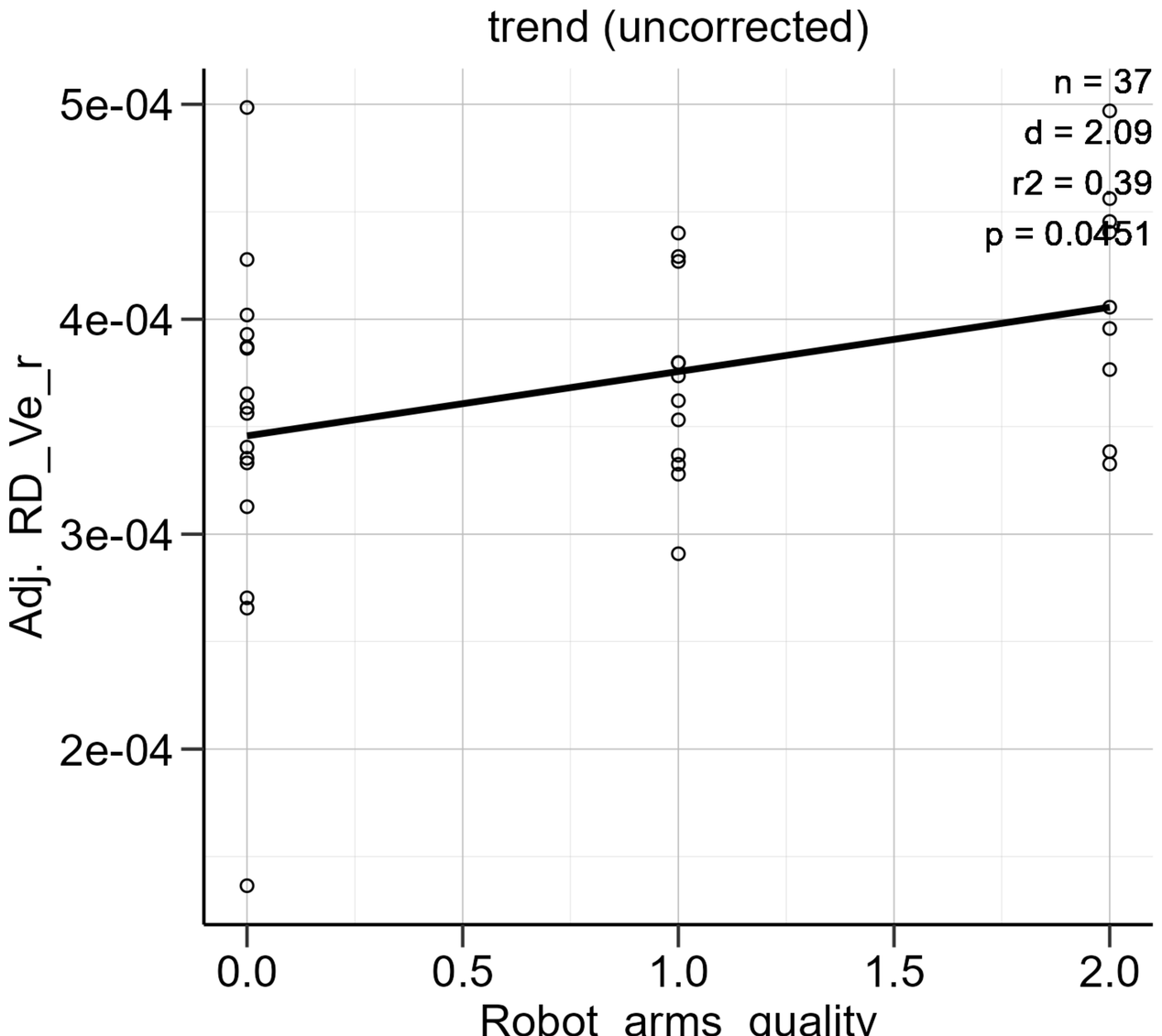


RD ~ PC_ball_gravit_quality ('trend (uncorrected)')

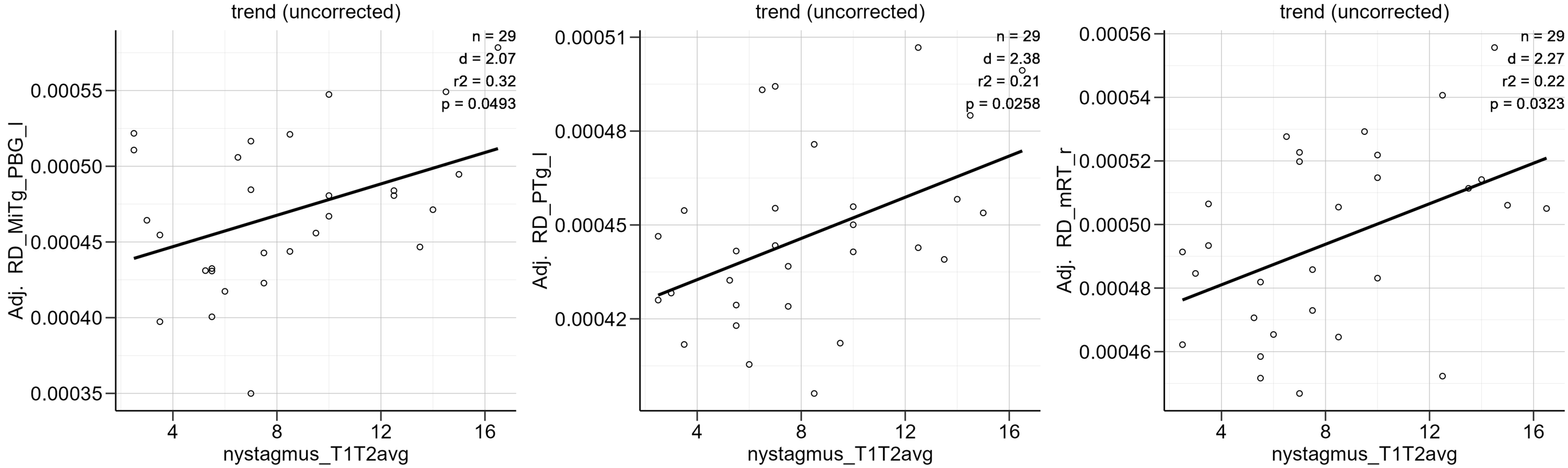


RD ~ Robot_arms_quality ('trend (uncorrected)')

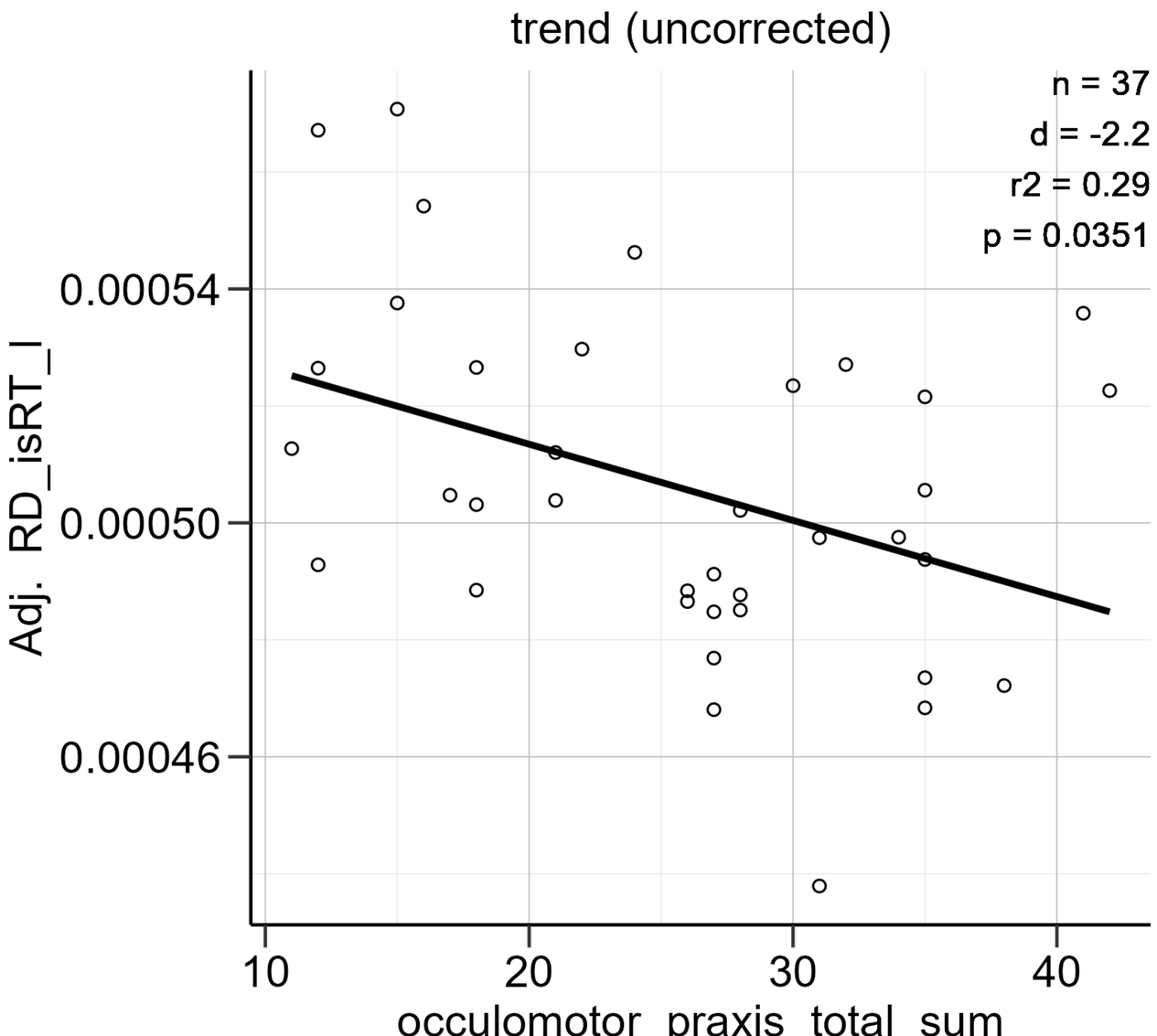


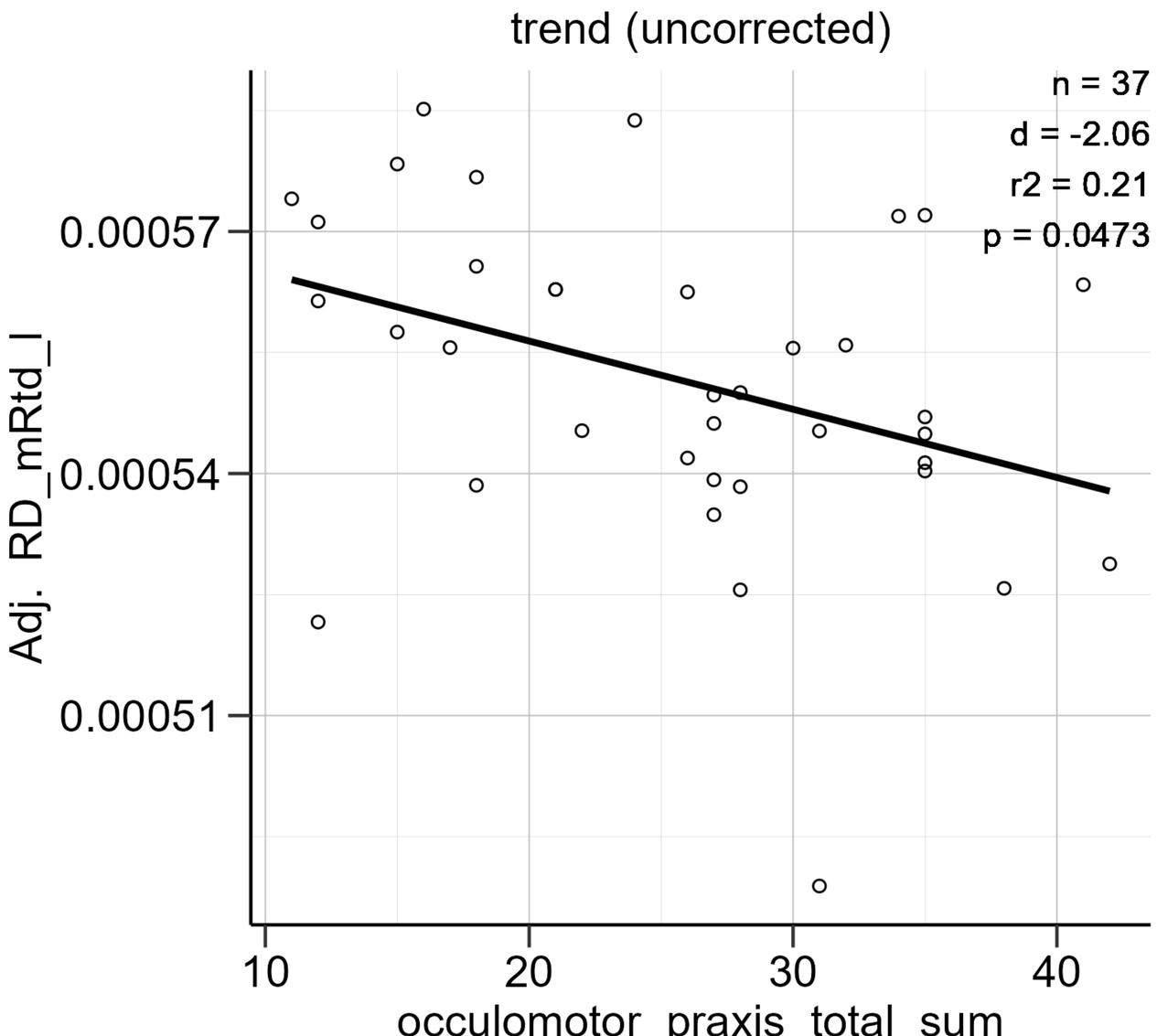


RD ~ nystagmus_T1T2avg ('trend (uncorrected)')

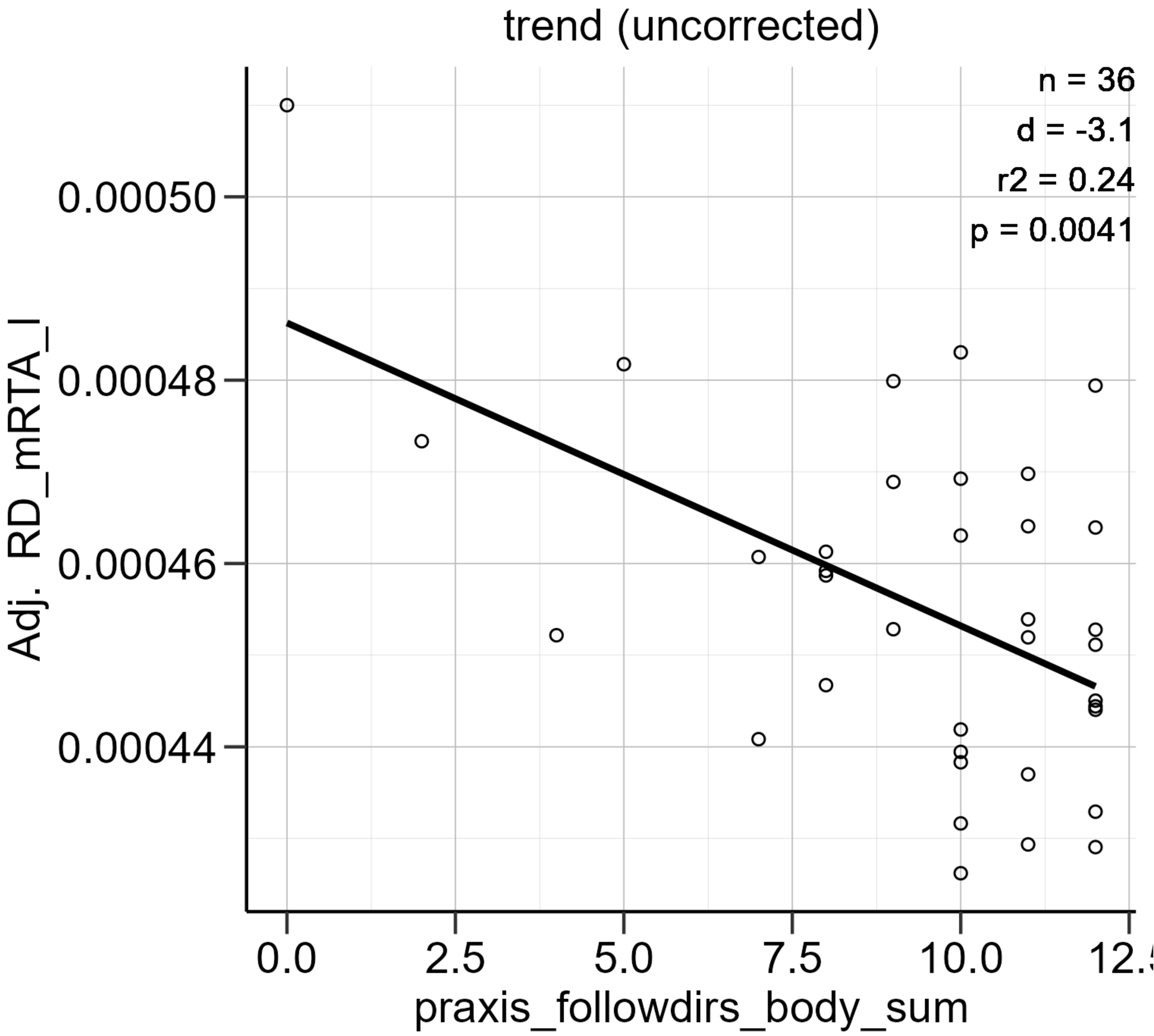


RD ~ occulomotor_praxis_total_sum ('trend (uncorrected)')

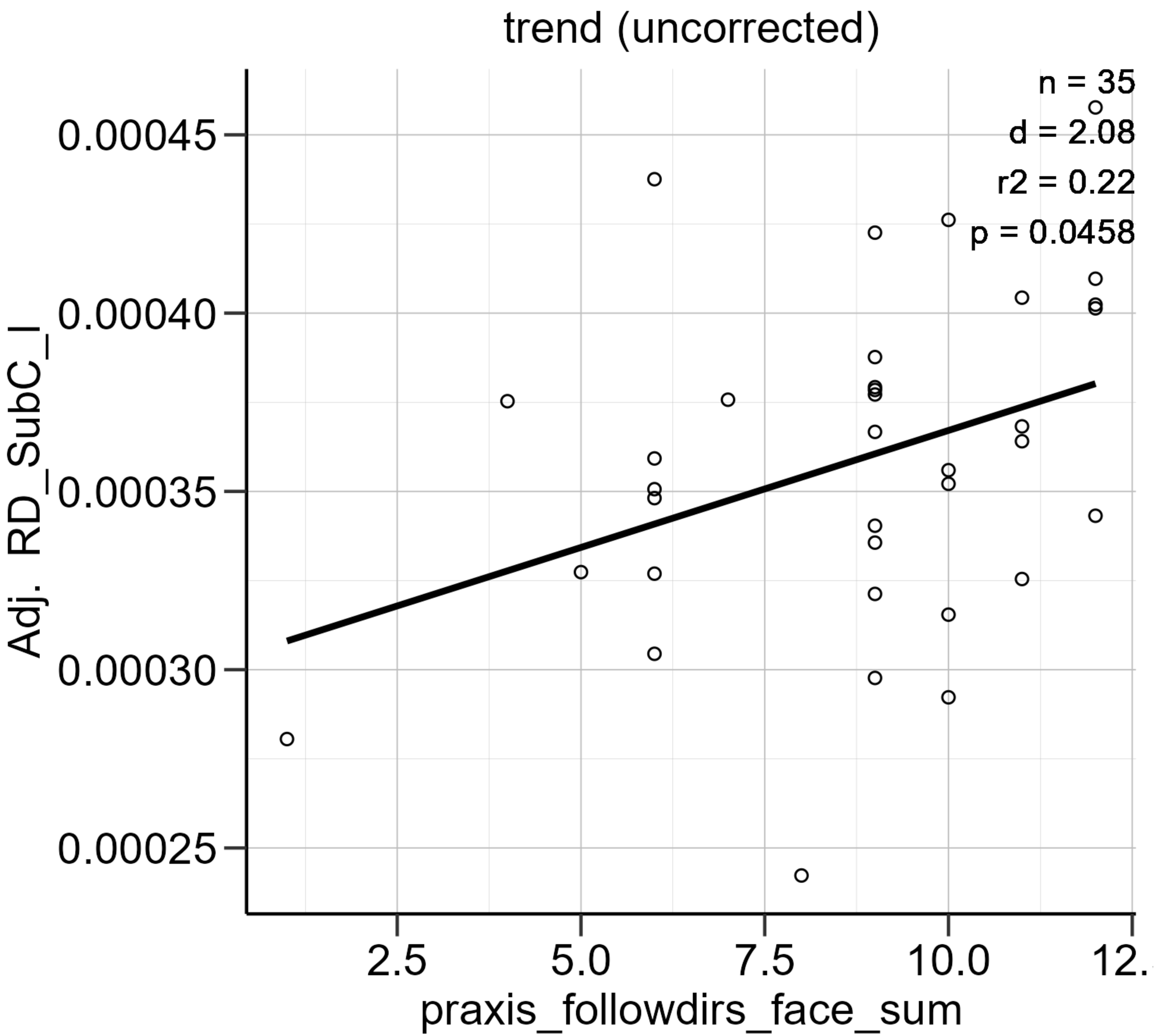




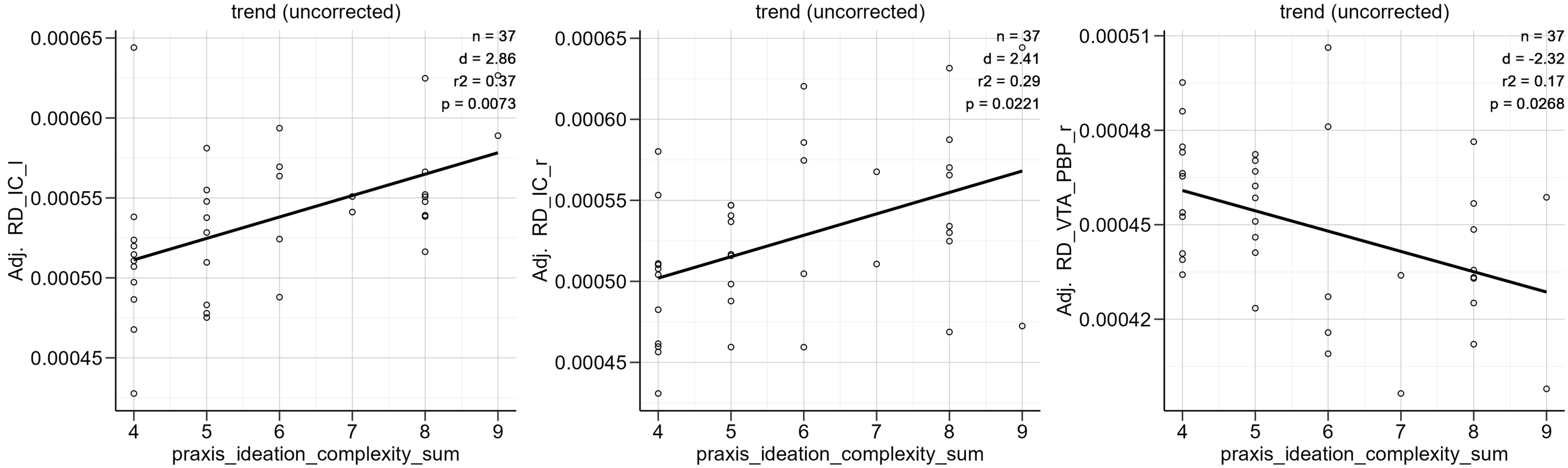
RD ~ praxis_followdirs_body_sum ('trend (uncorrected)')



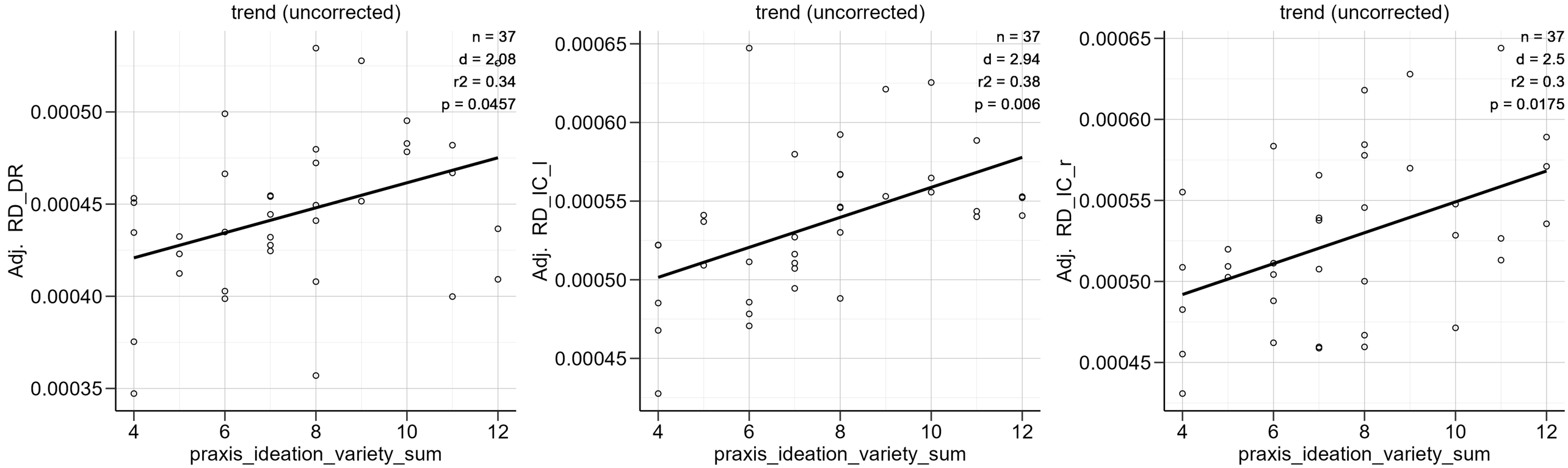
RD ~ praxis_followdirs_face_sum ('trend (uncorrected)')



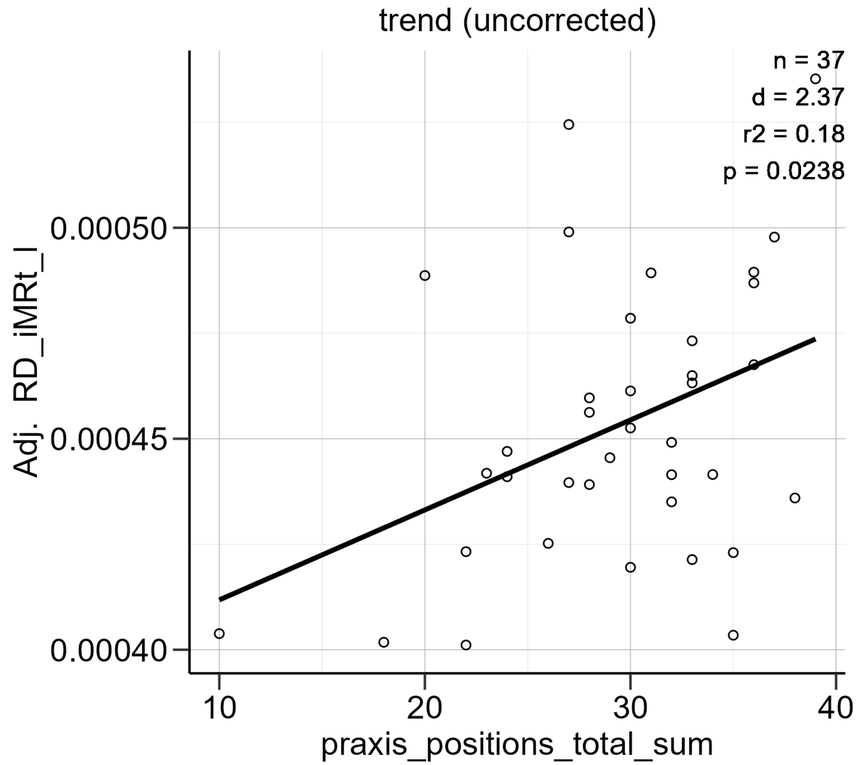
RD ~ praxis_ideation_complexity_sum ('trend (uncorrected)')

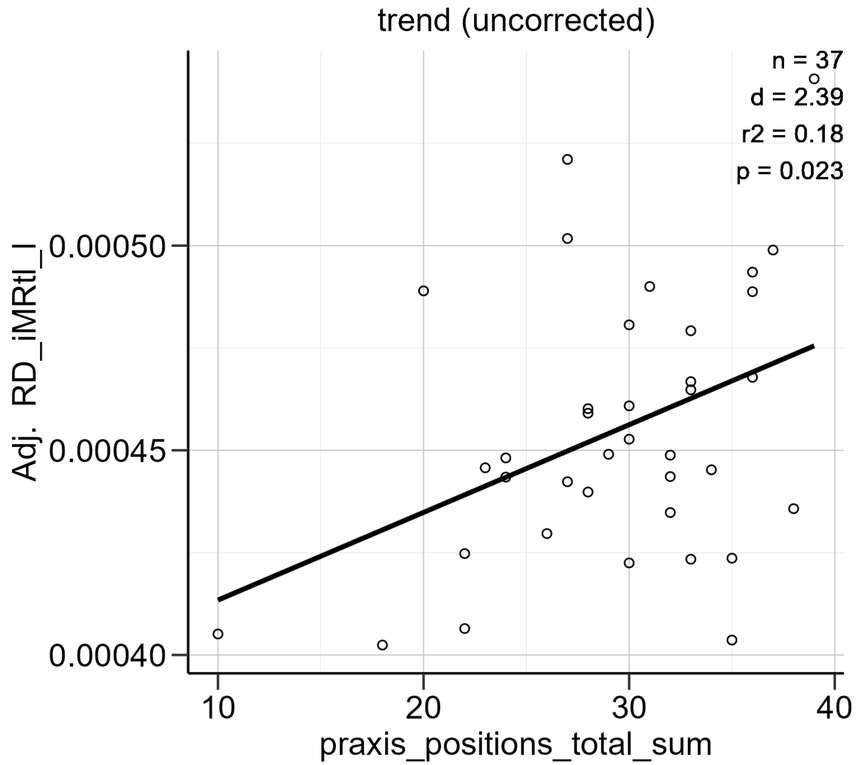


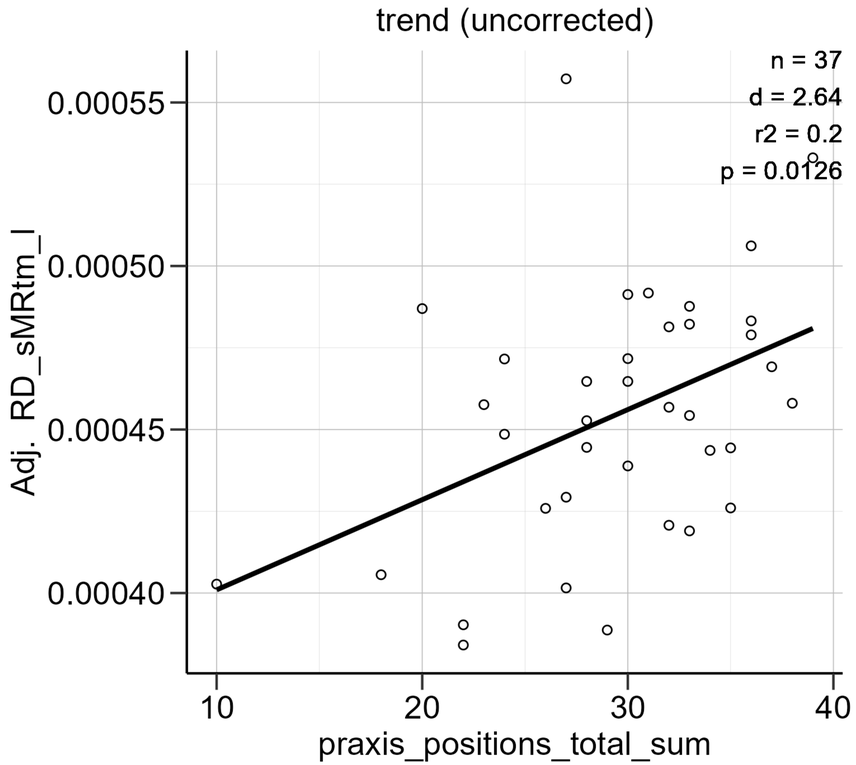
RD ~ praxis_ideation_variety_sum ('trend (uncorrected)')



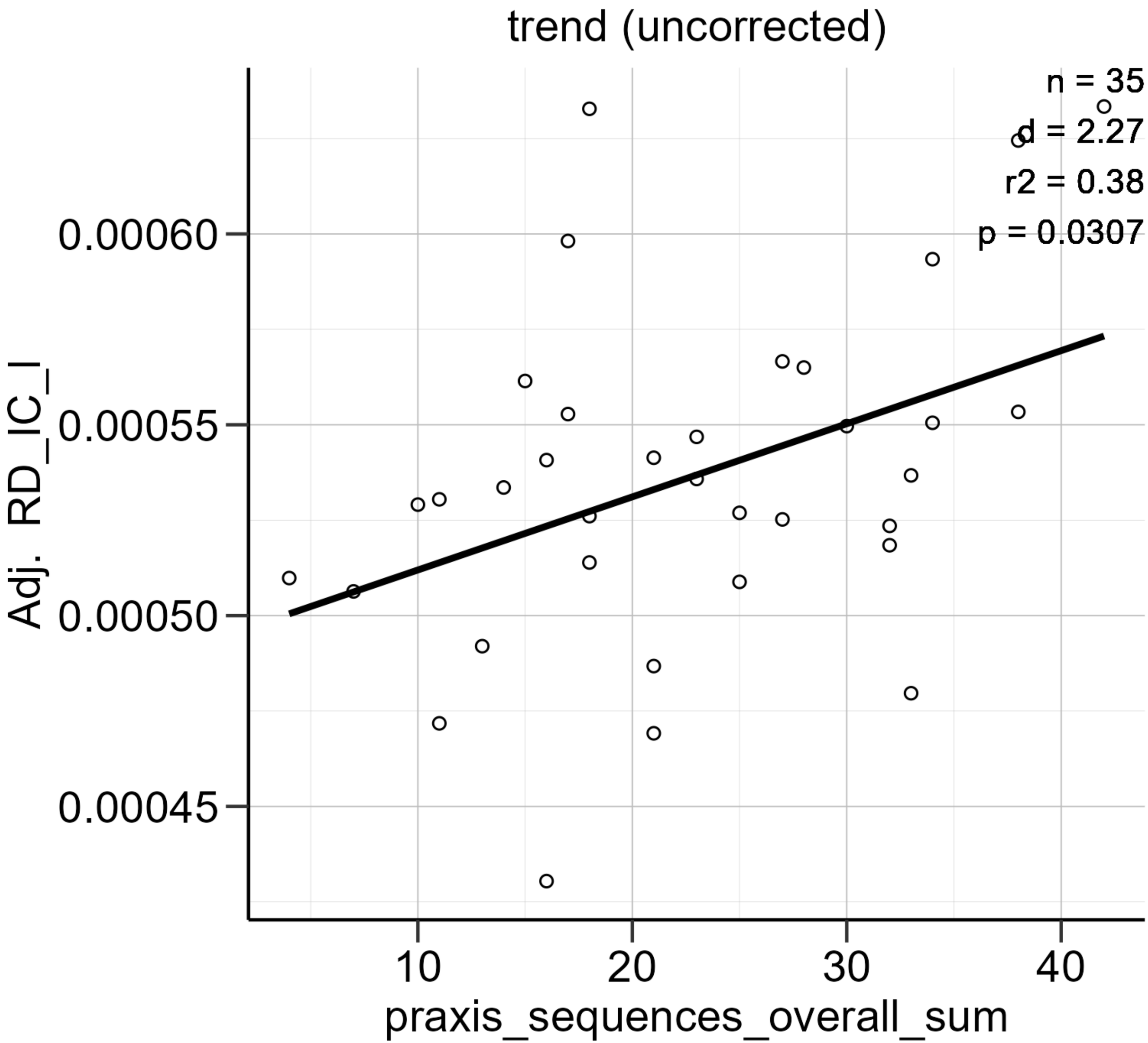
RD ~ praxis_positions_total_sum ('trend (uncorrected)')



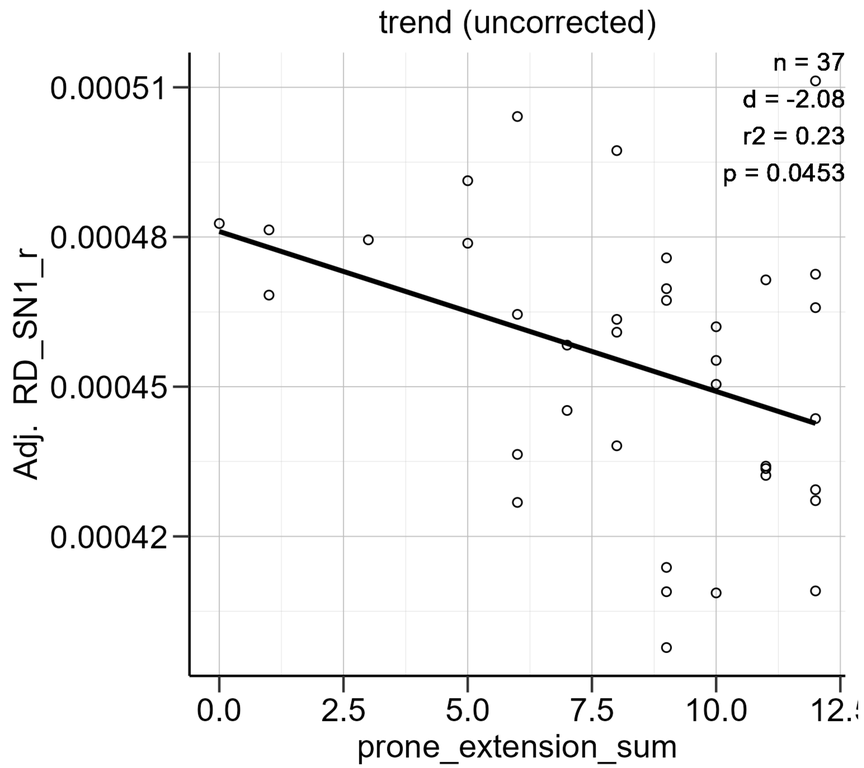


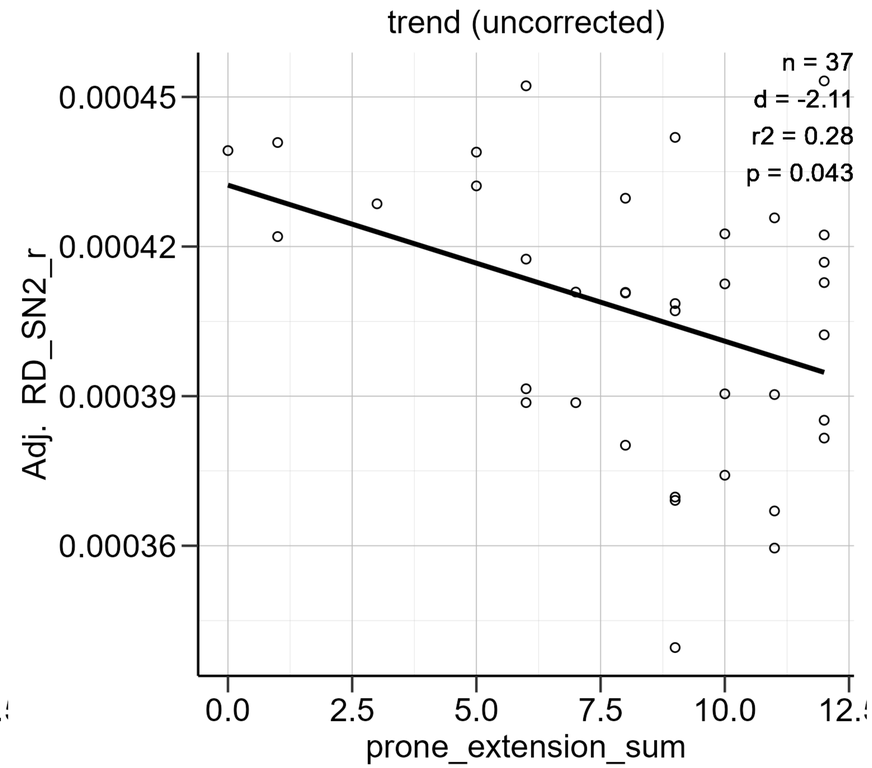


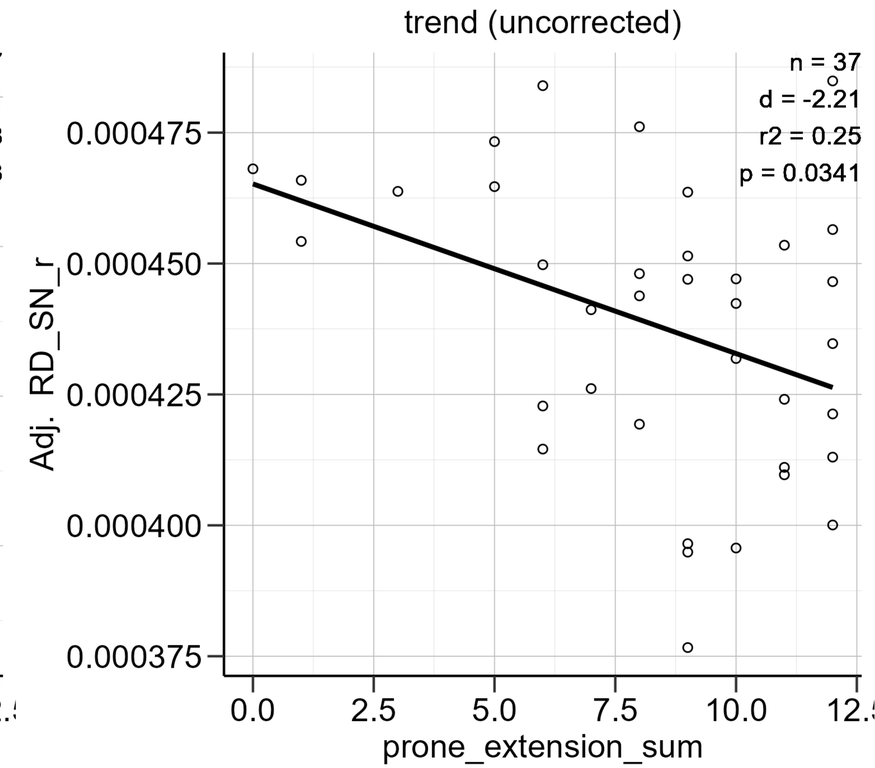
RD ~ praxis_sequences_overall_sum ('trend (uncorrected)')

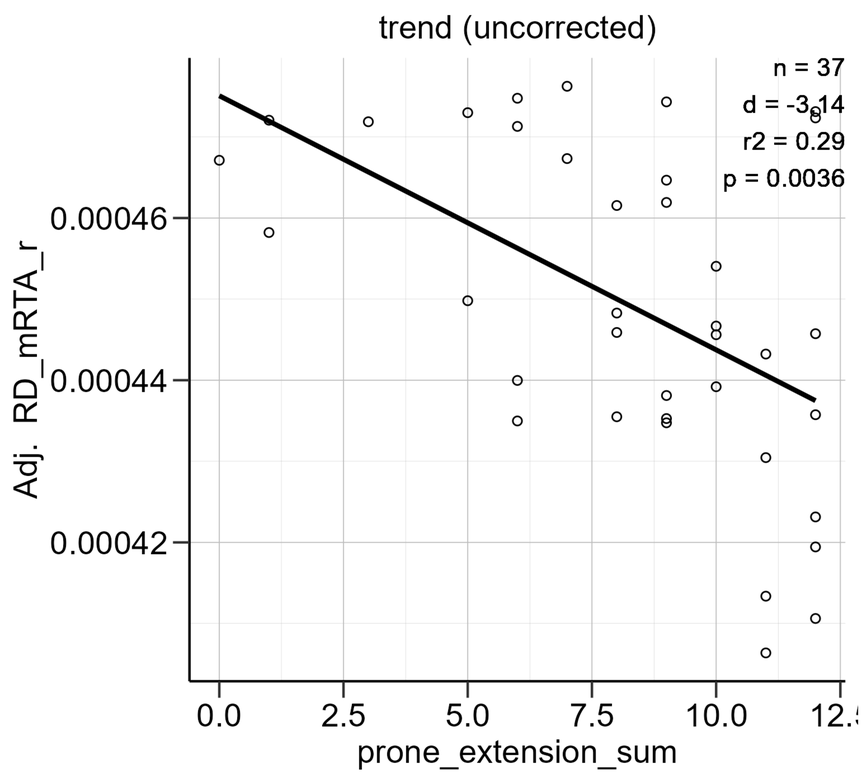


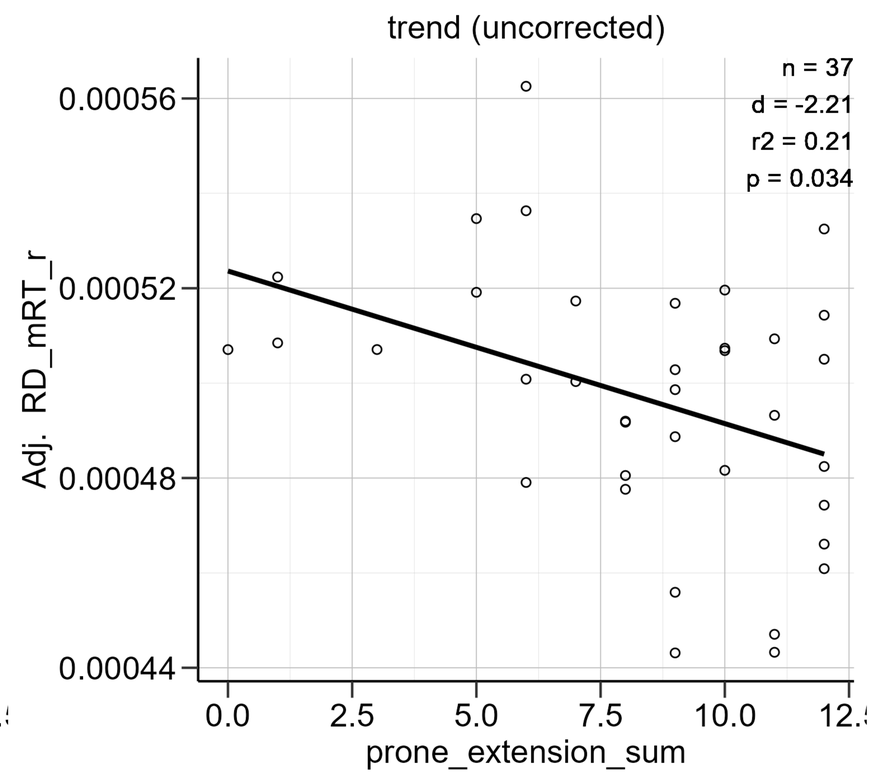
RD ~ prone_extension_sum ('trend (uncorrected)')



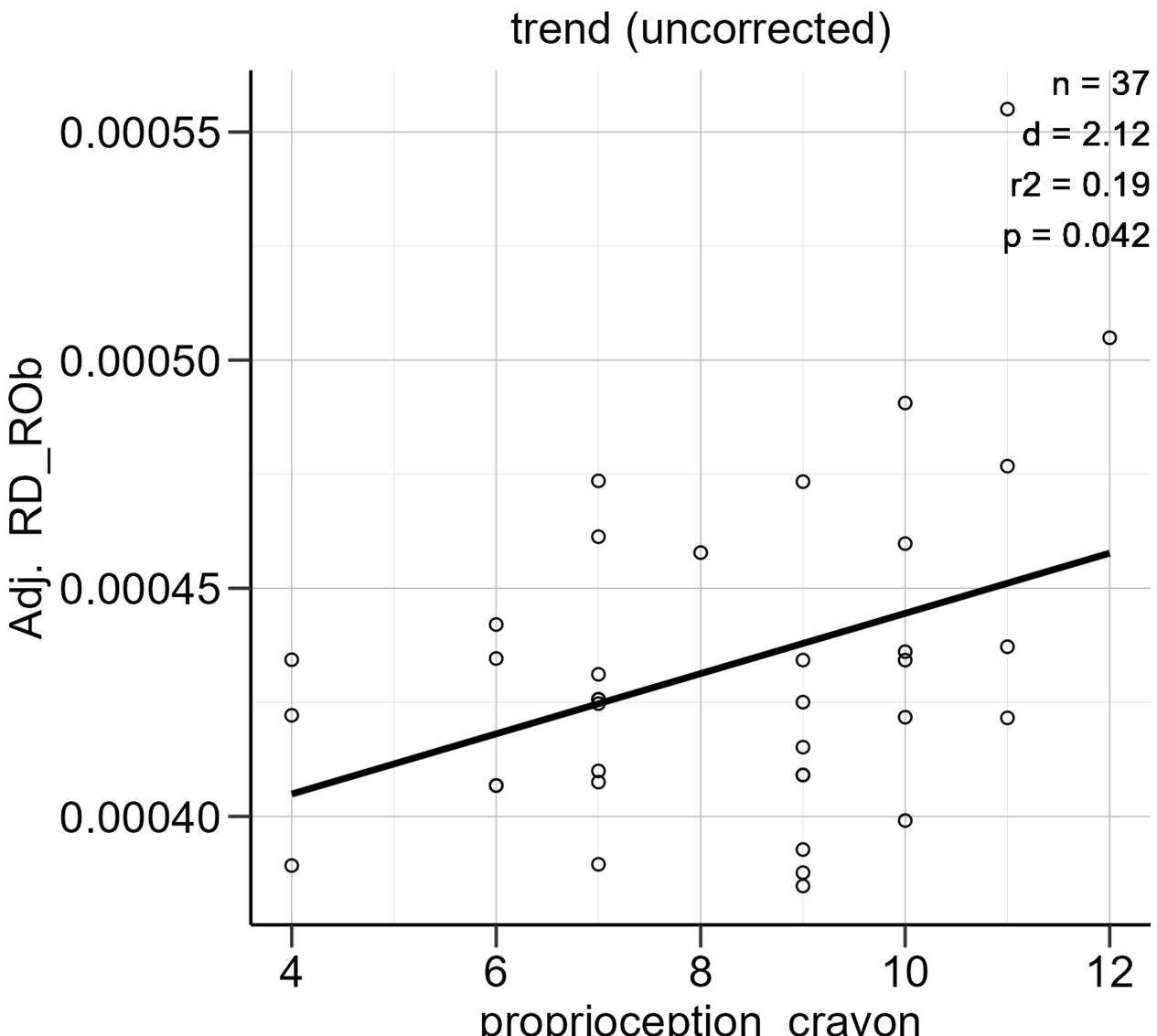


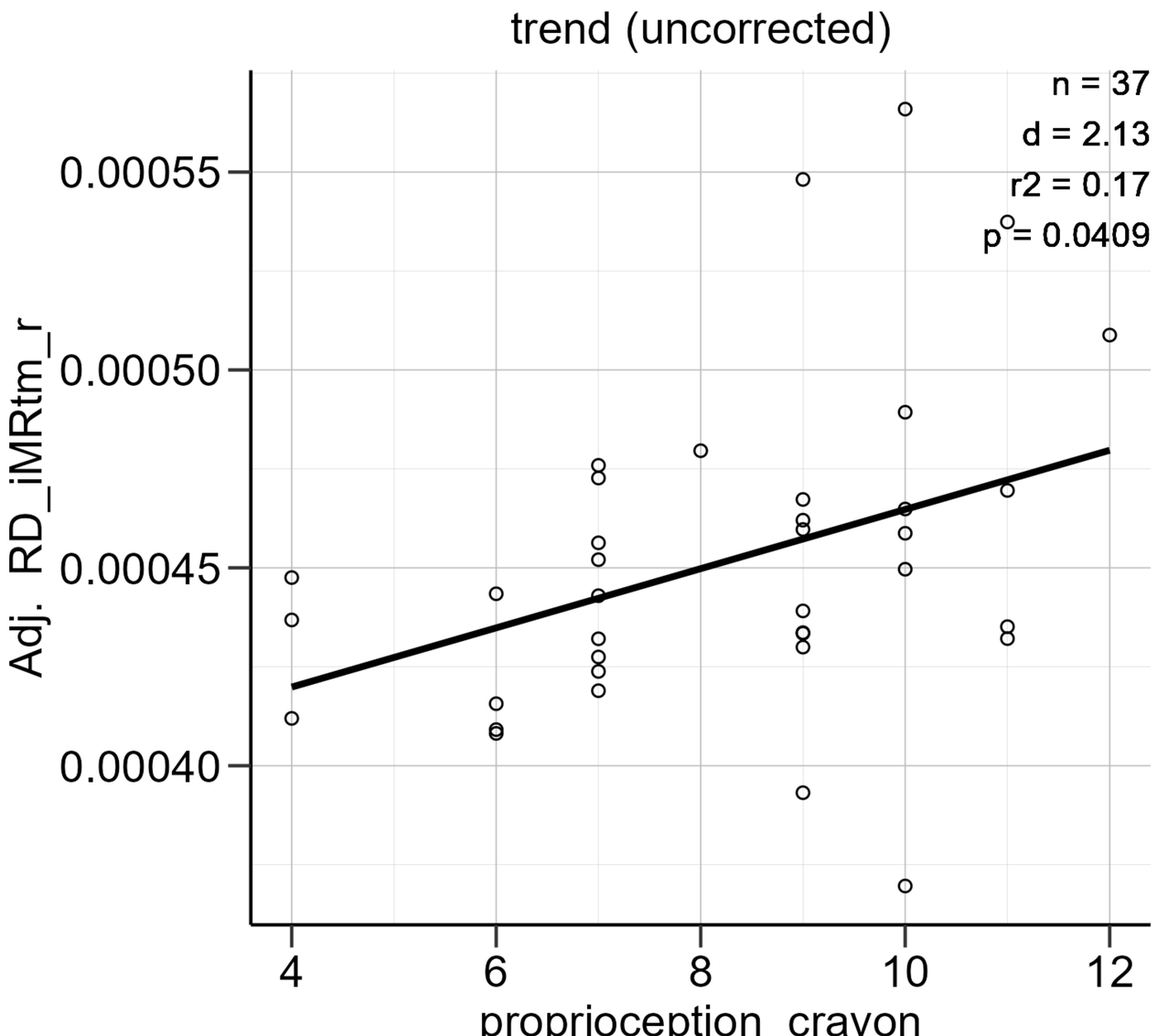




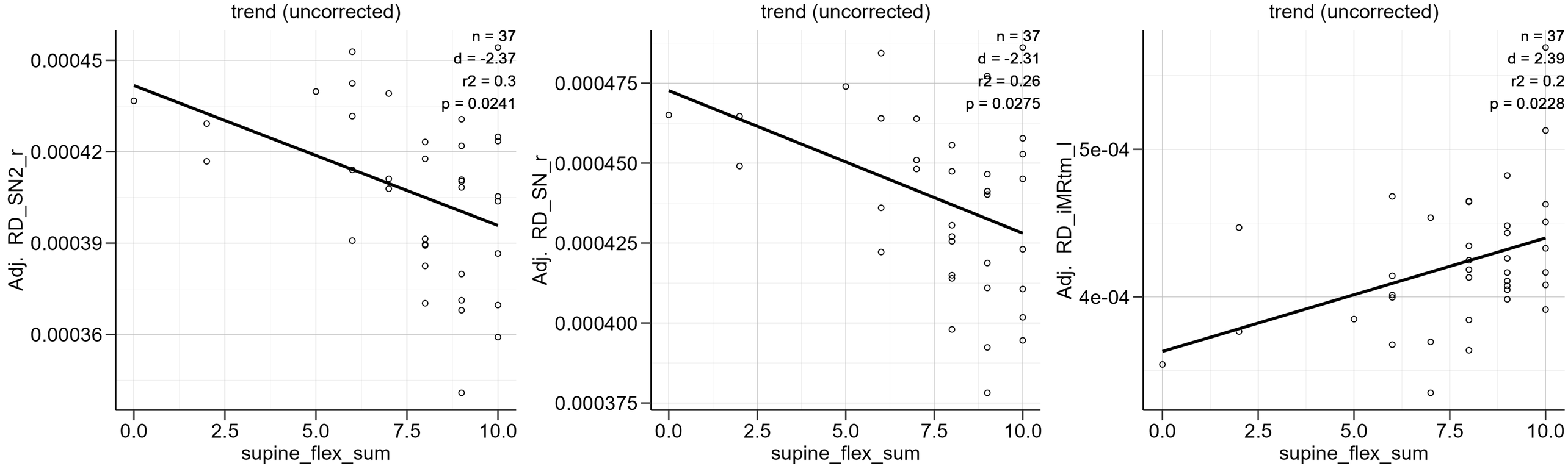


RD ~ proprioception_crayon ('trend (uncorrected)')

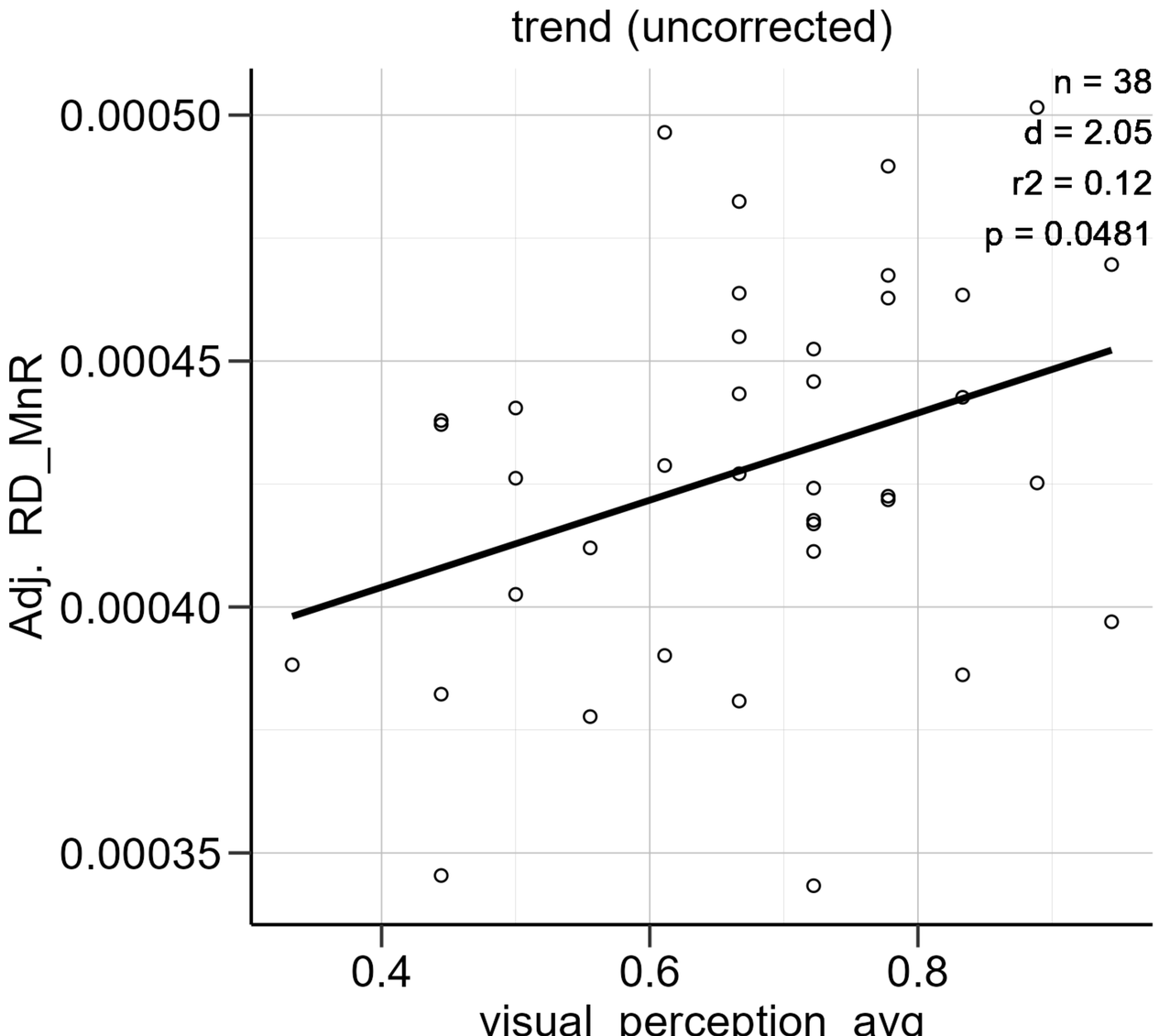


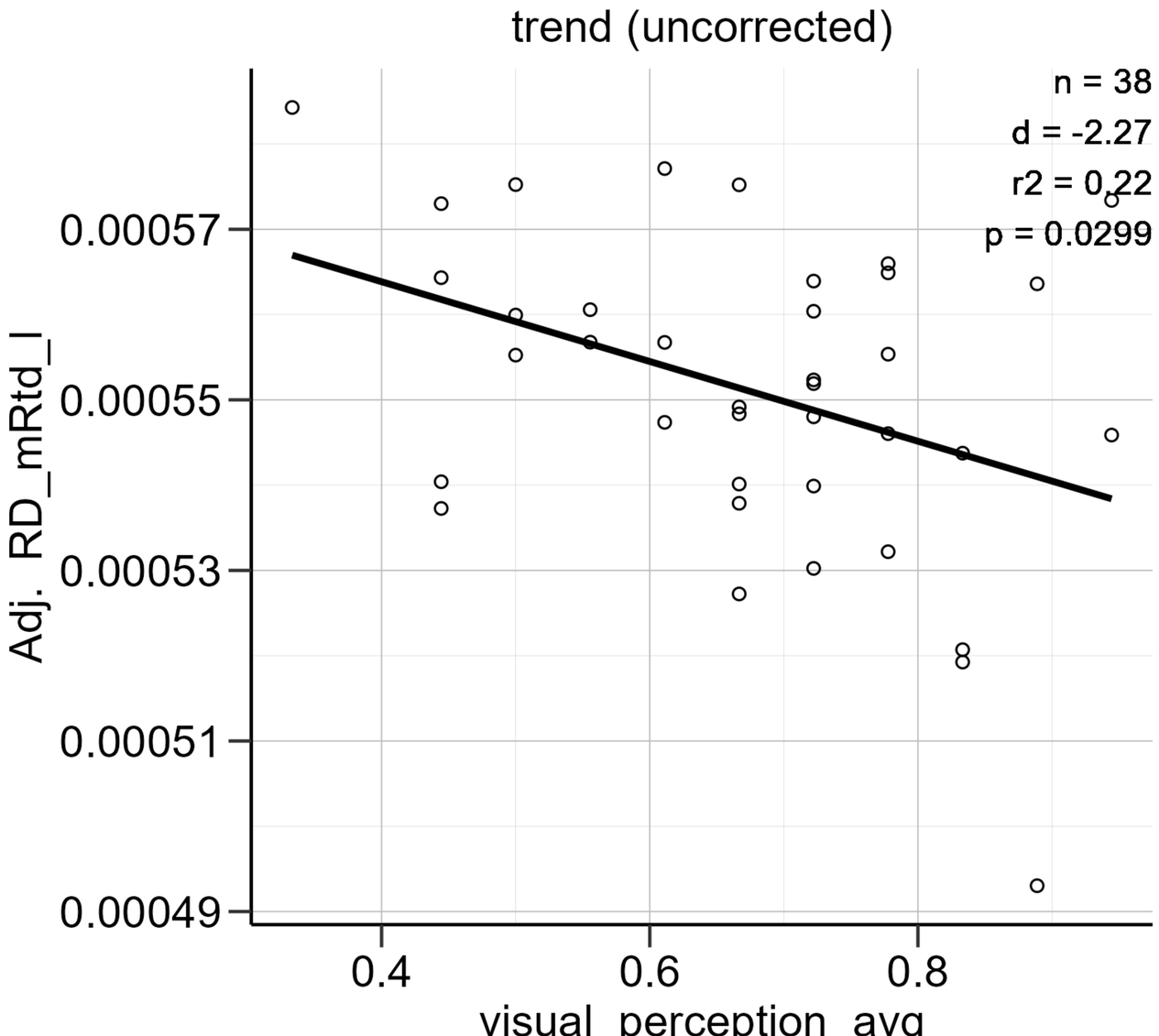


RD ~ supine_flex_sum ('trend (uncorrected)')

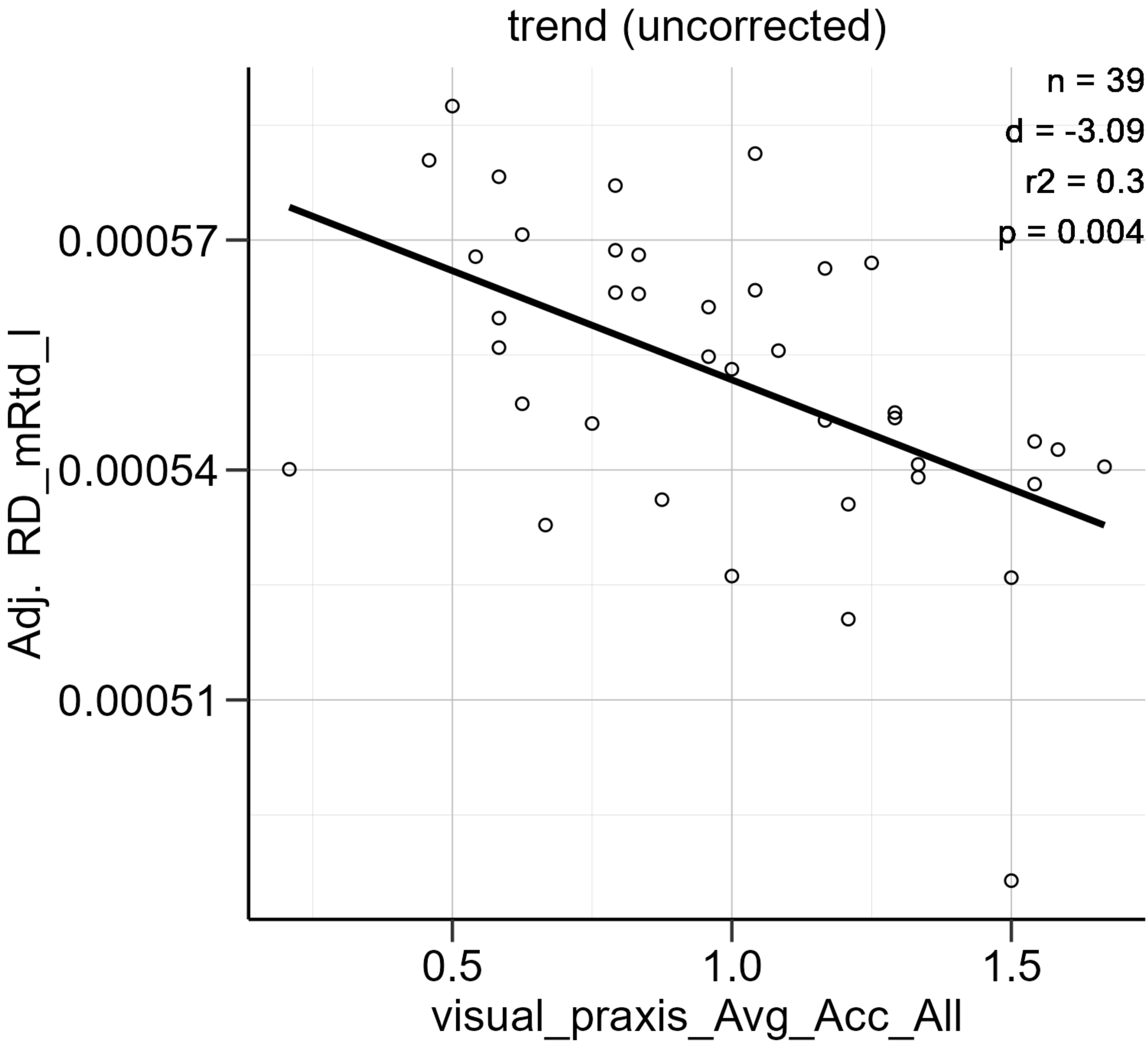


RD ~ visual_perception_avg ('trend (uncorrected)')

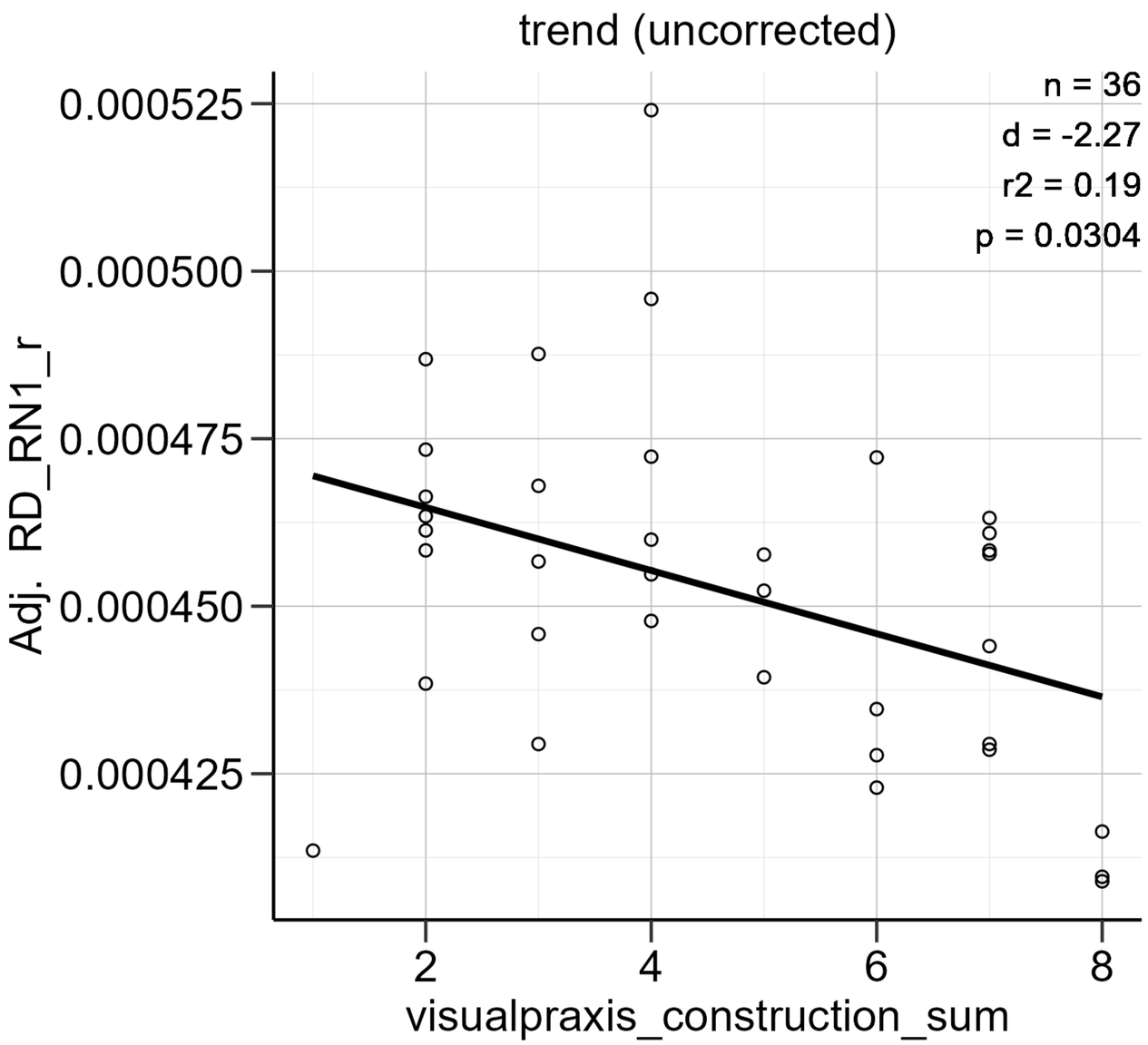


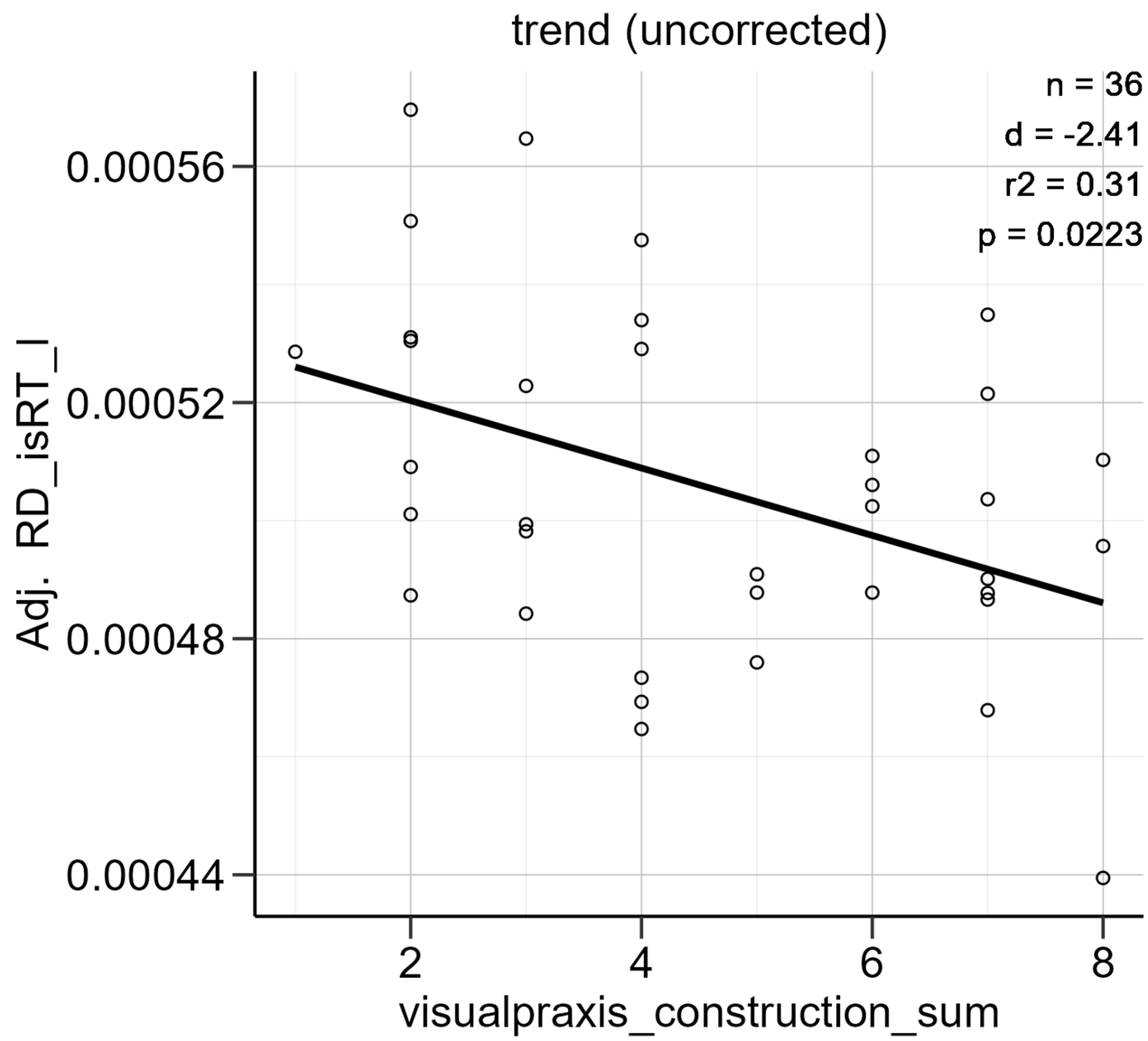


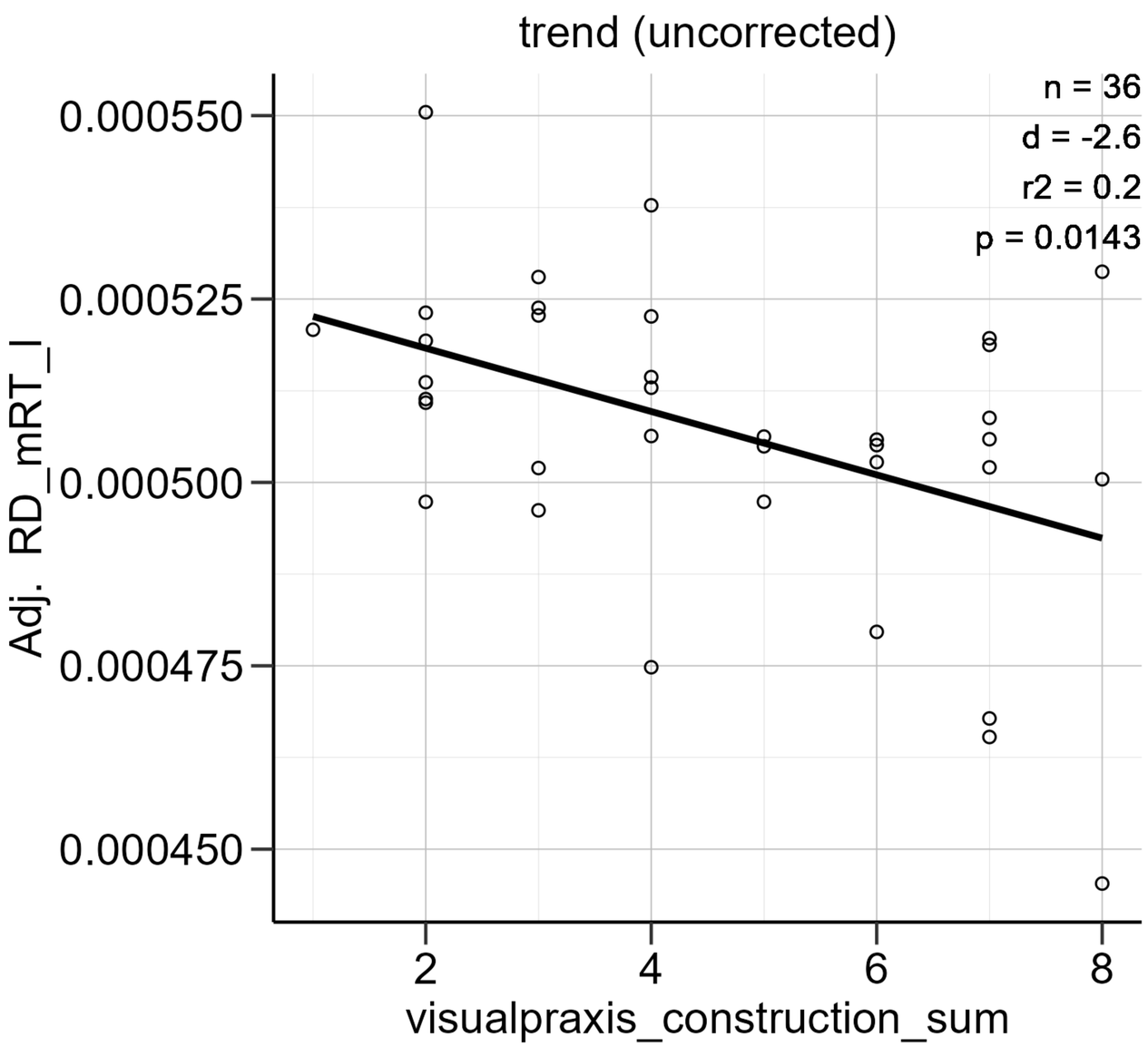
RD ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')

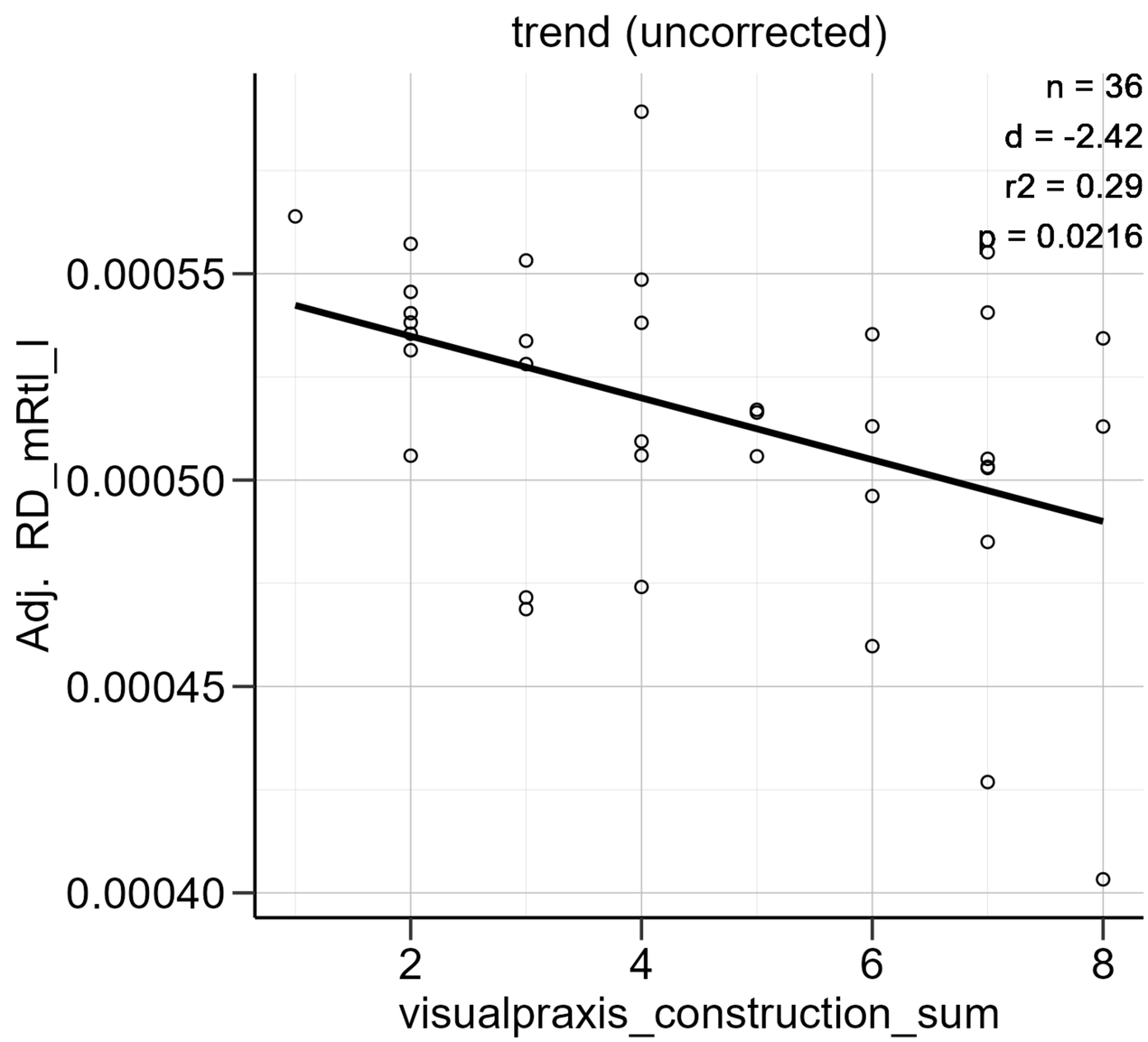


RD ~ visualpraxis_construction_sum ('trend (uncorrected)')

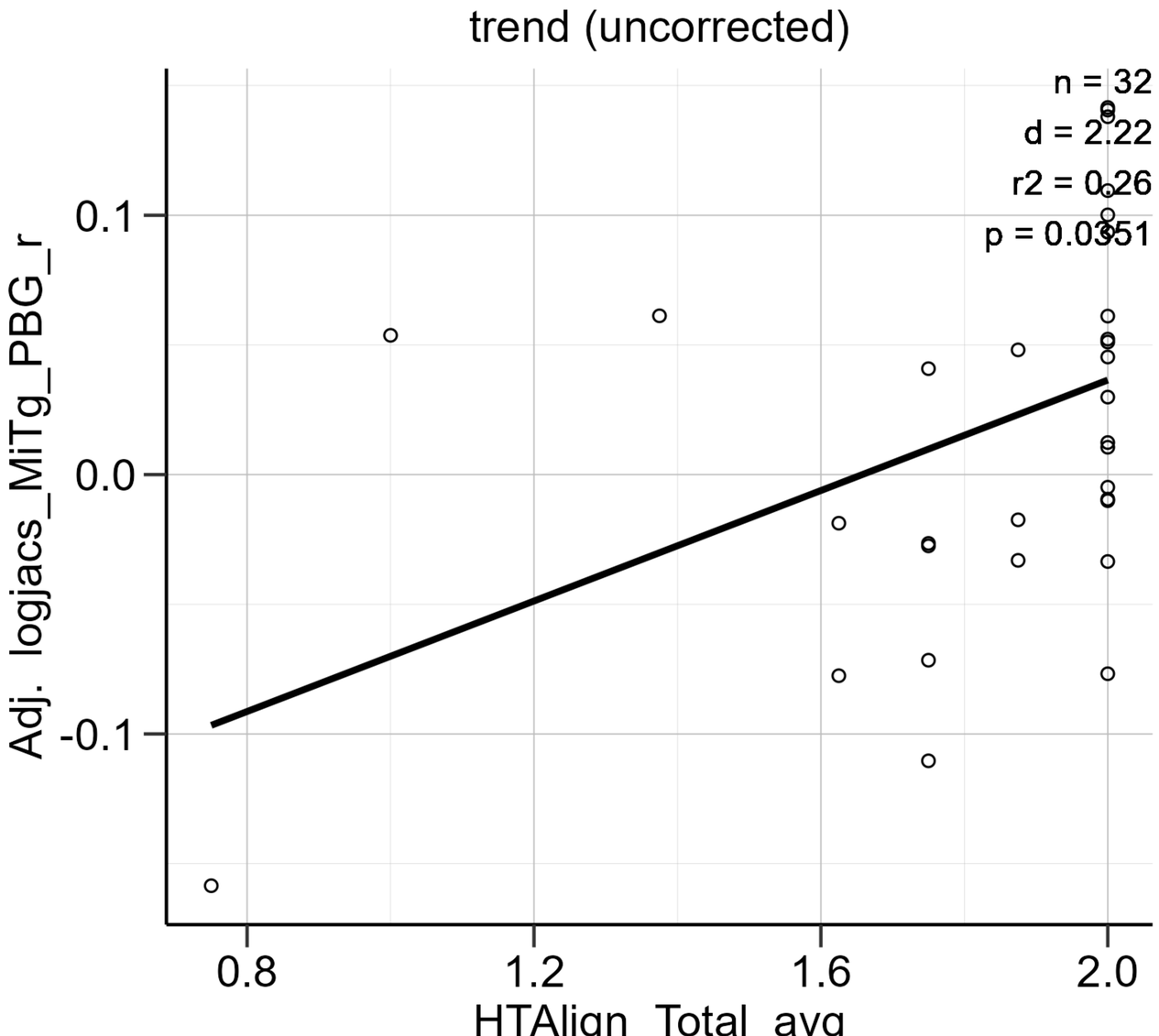


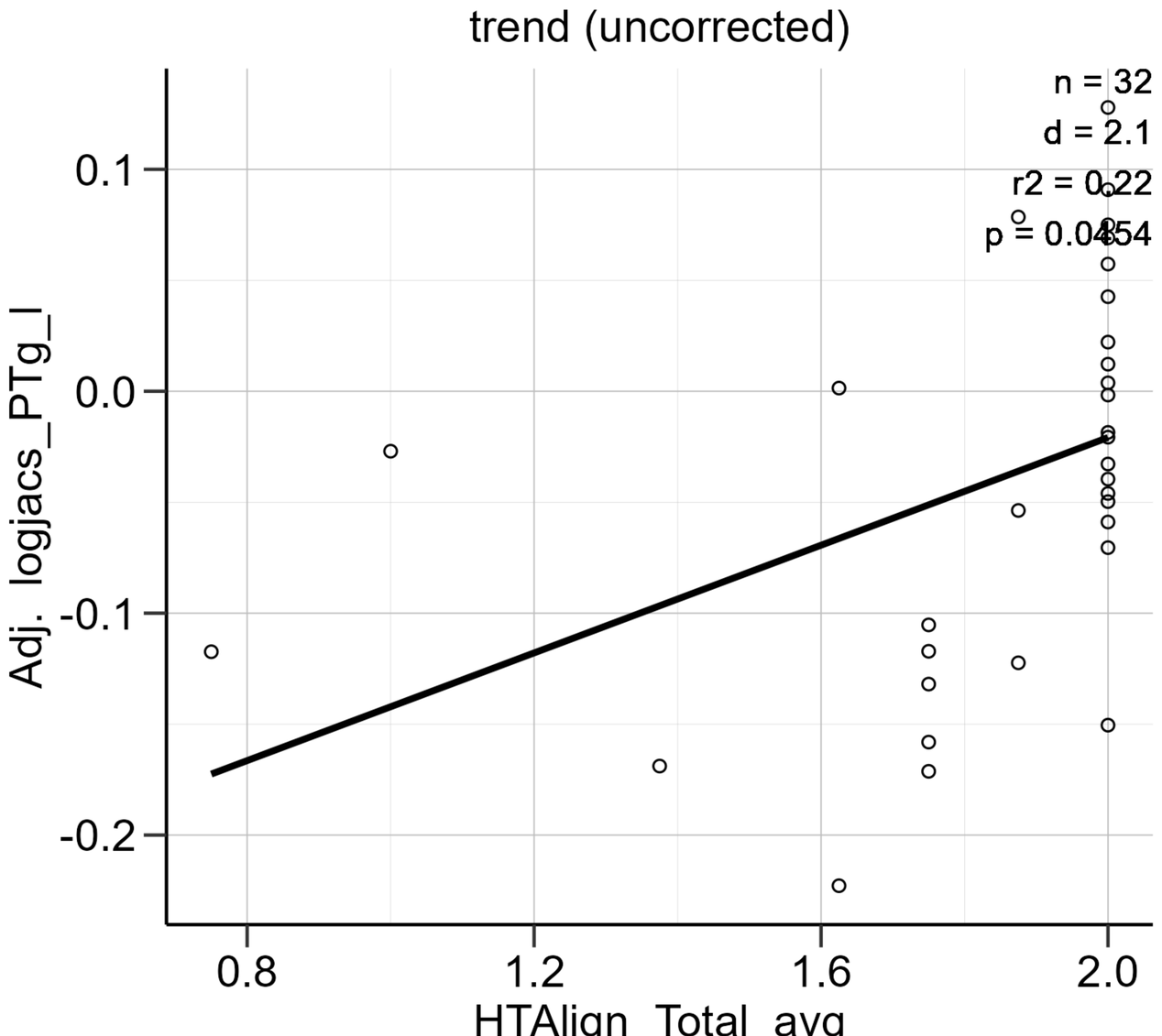




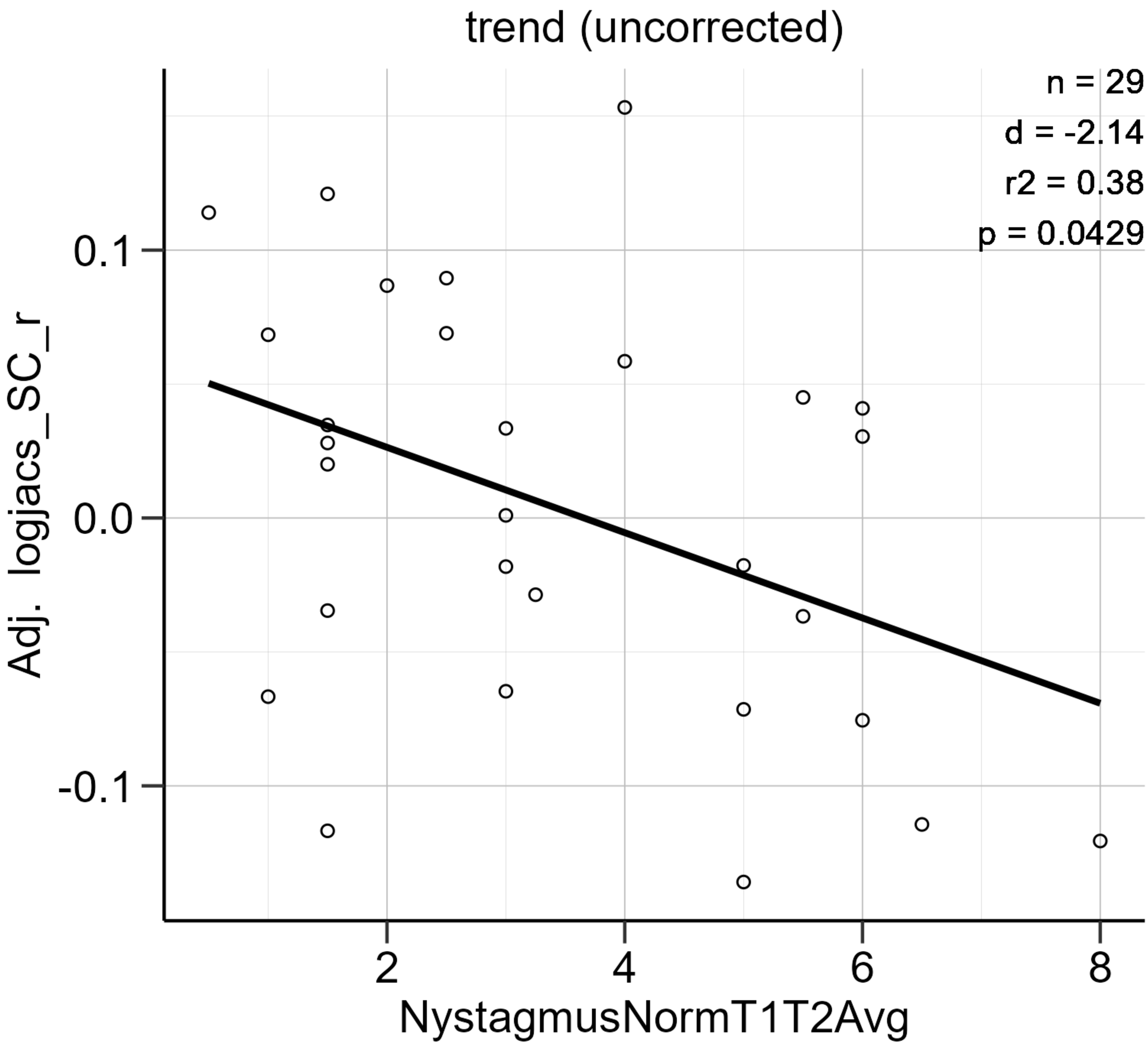


logjacs ~ HTAlign_Total_avg ('trend (uncorrected)')

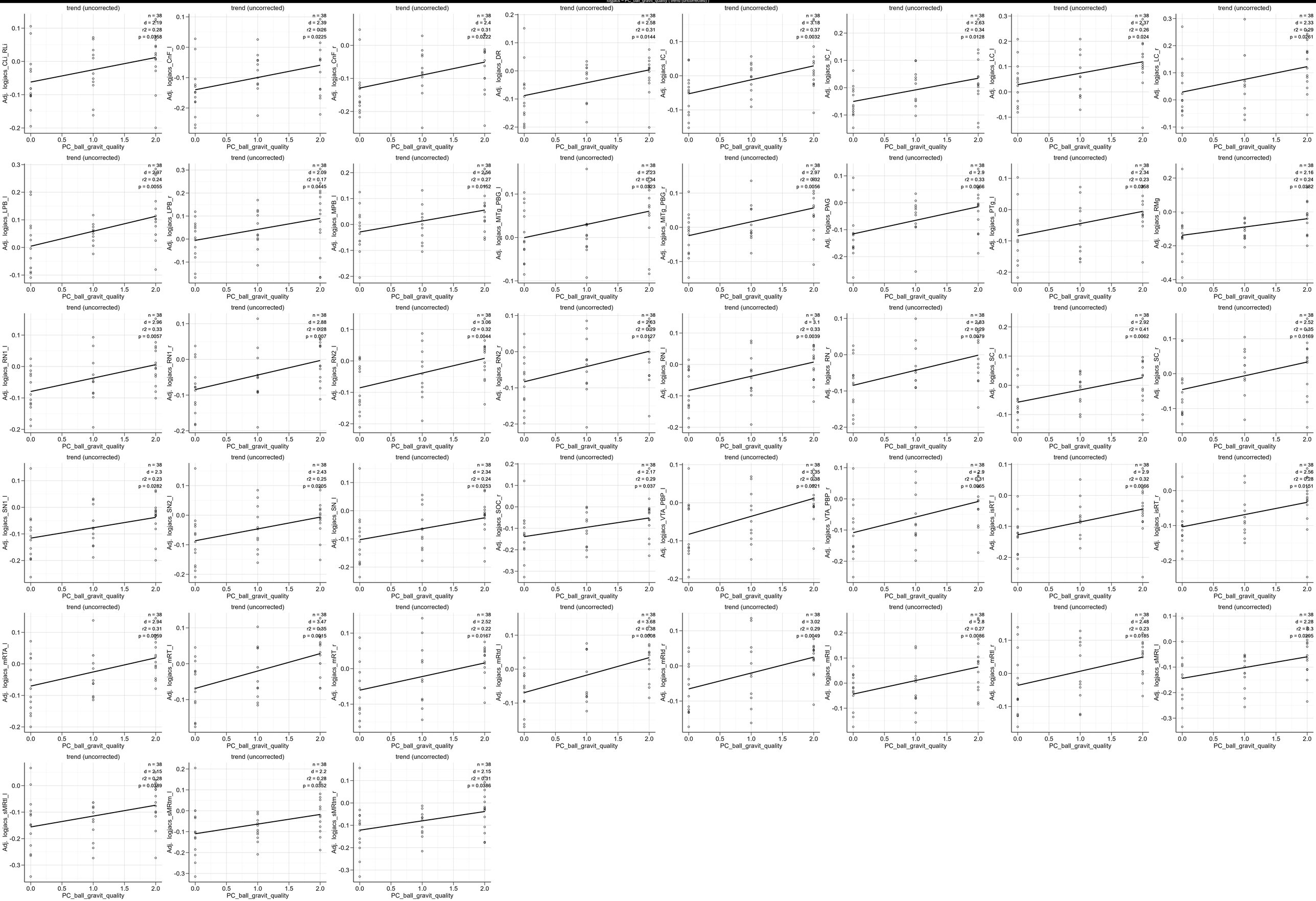




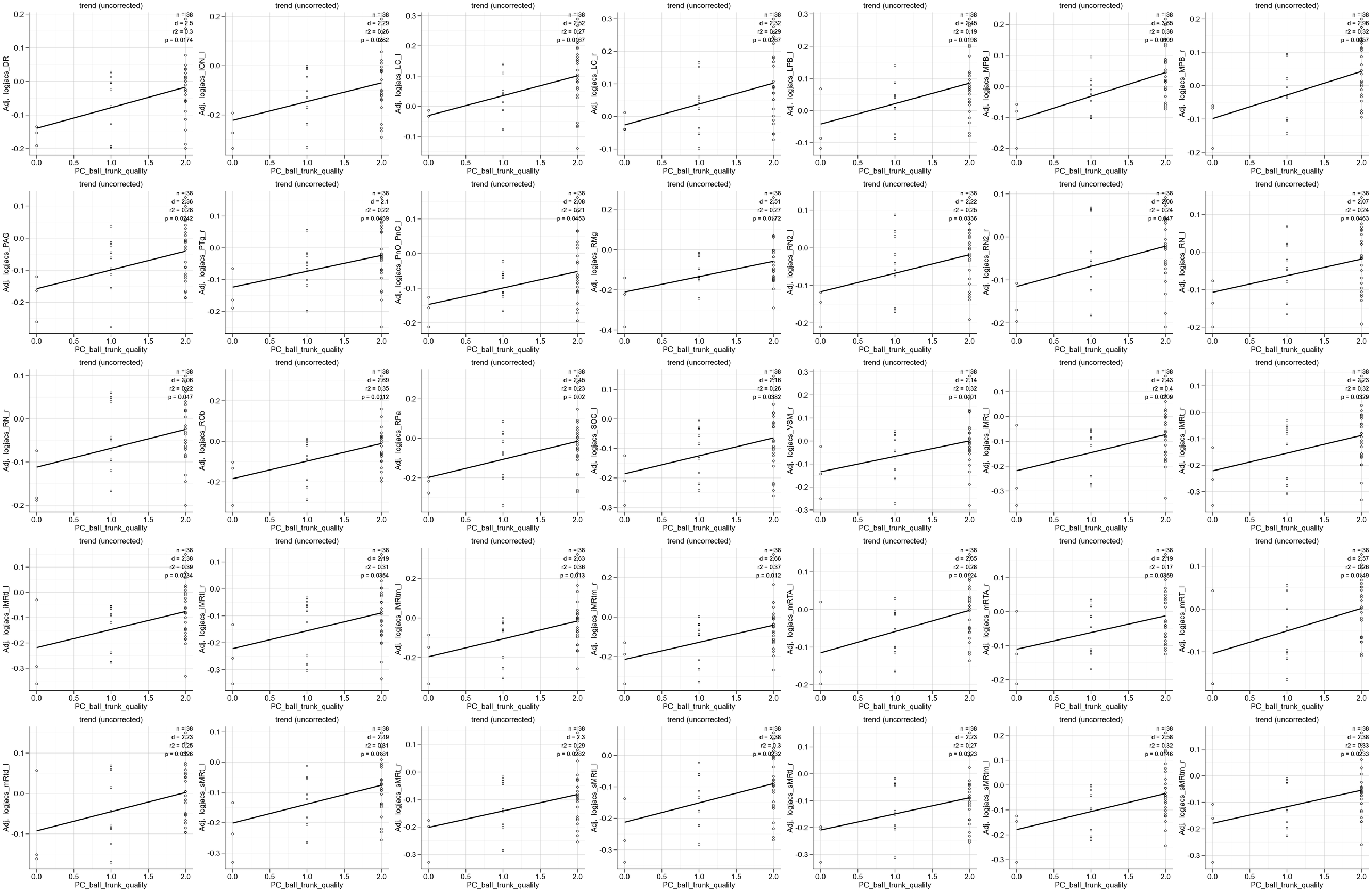
logjacs ~ NystagmusNormT1T2Avg ('trend (uncorrected)')



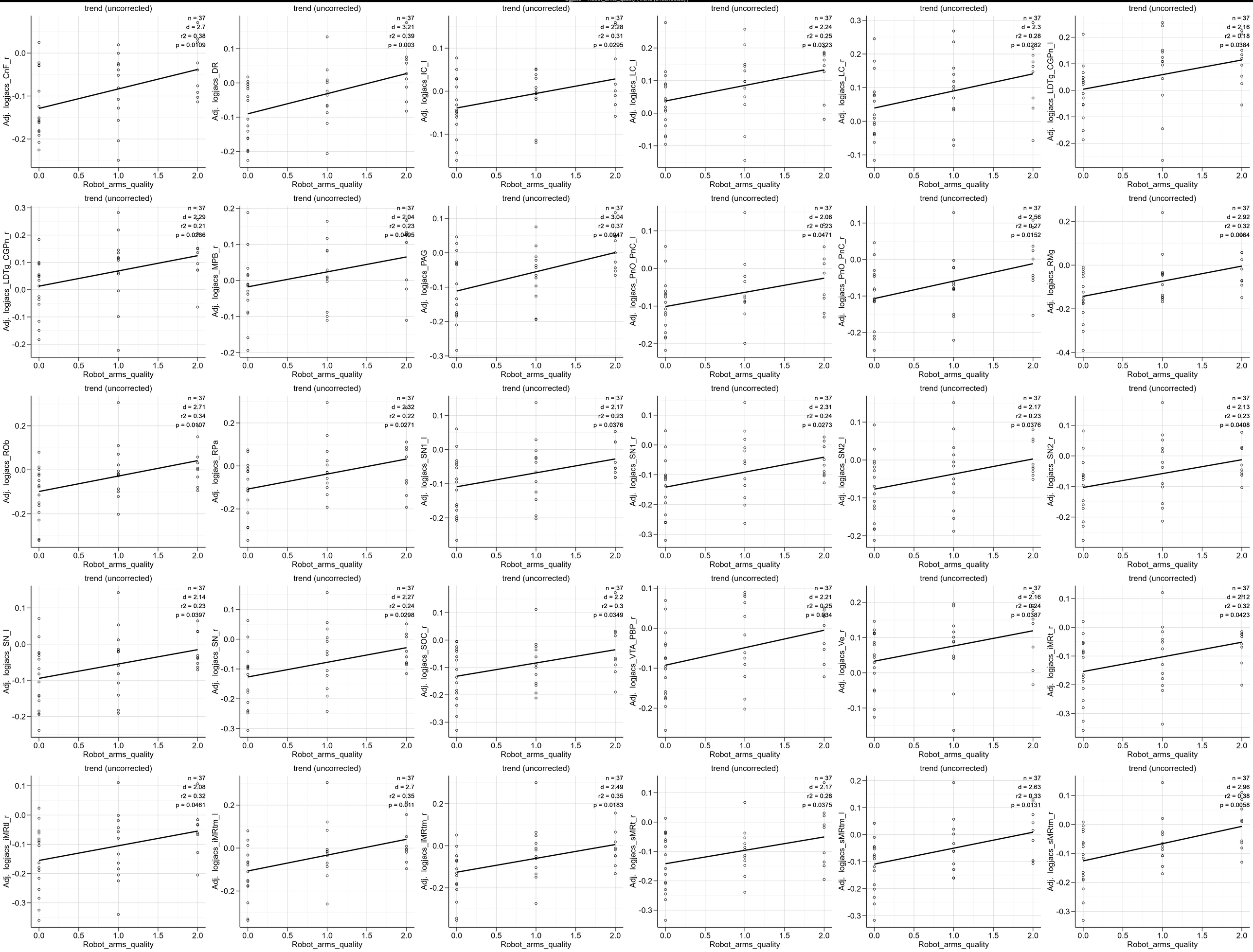
logjacs ~ PC_ball_gravit_quality (trend (uncorrected))



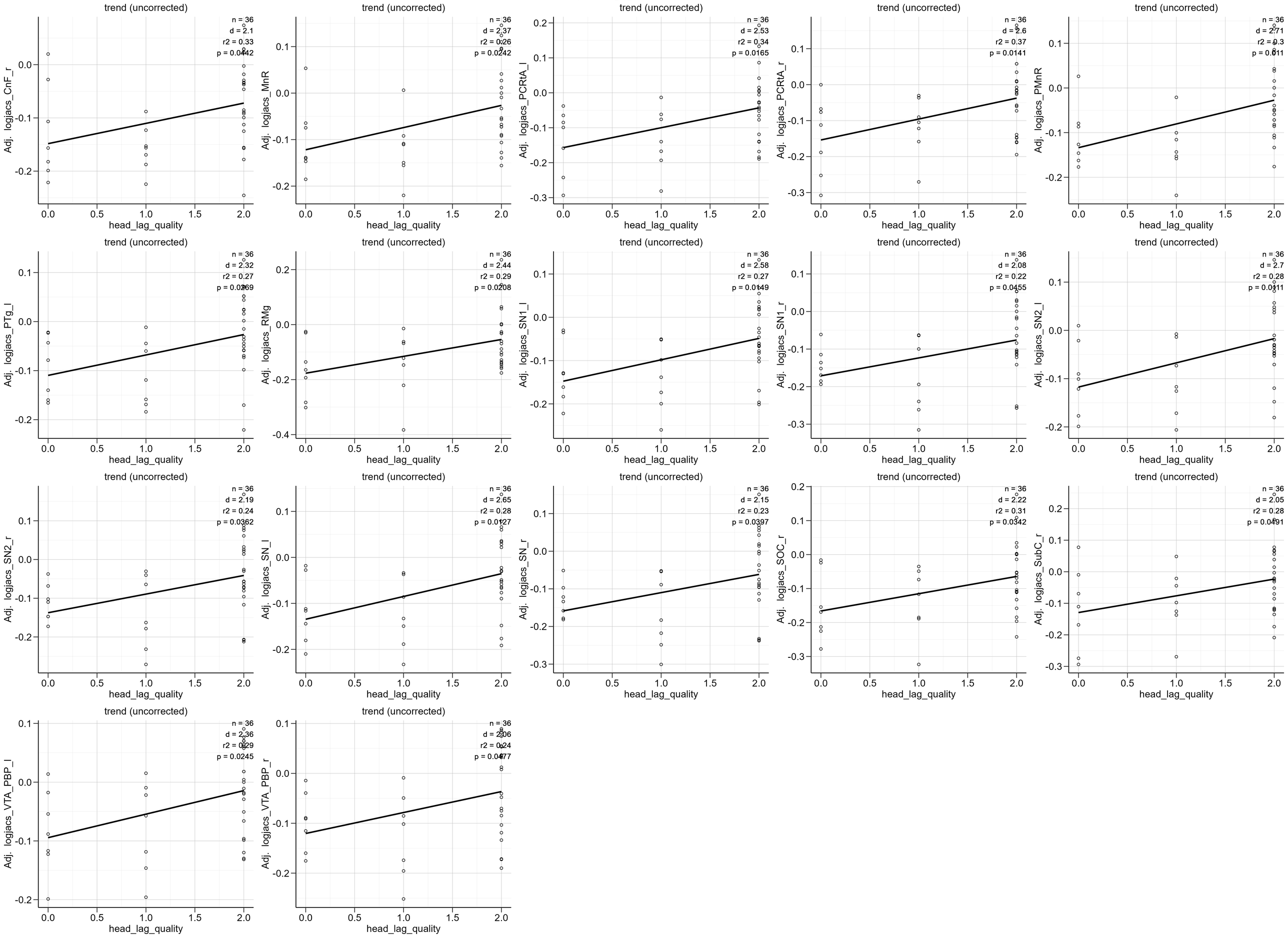
logjacs ~ PC_ball_trunk_quality ('trend (uncorrected)')



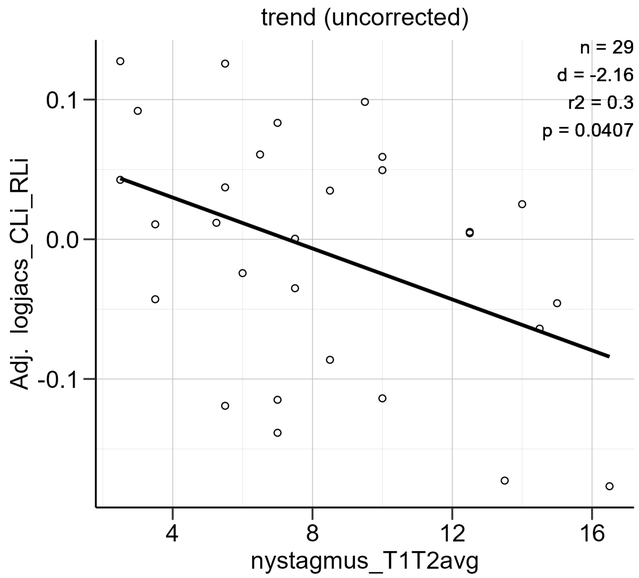
logjacs ~ Robot_arms_quality ('trend (uncorrected)')

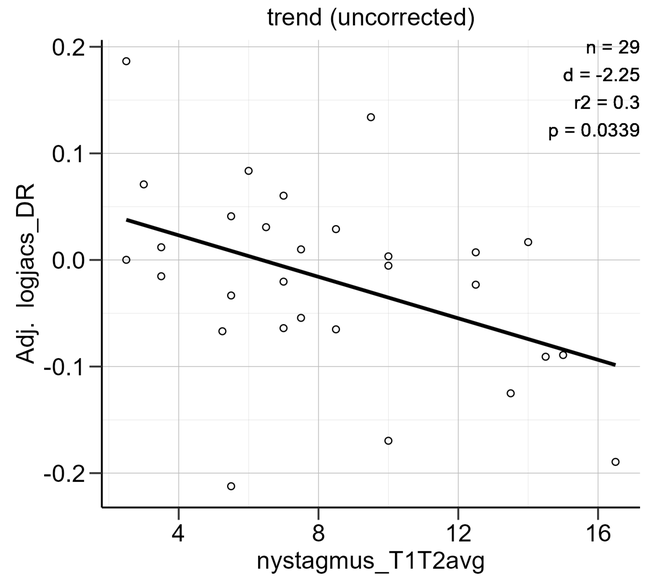


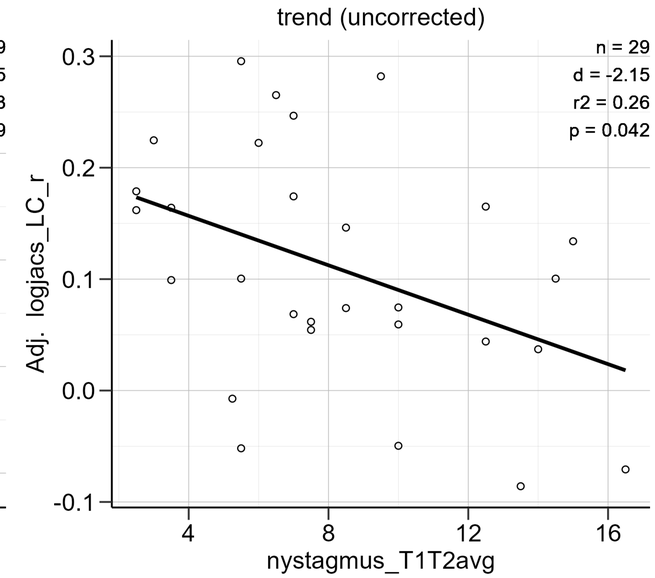
logjacs ~ head_lag_quality ('trend (uncorrected)')

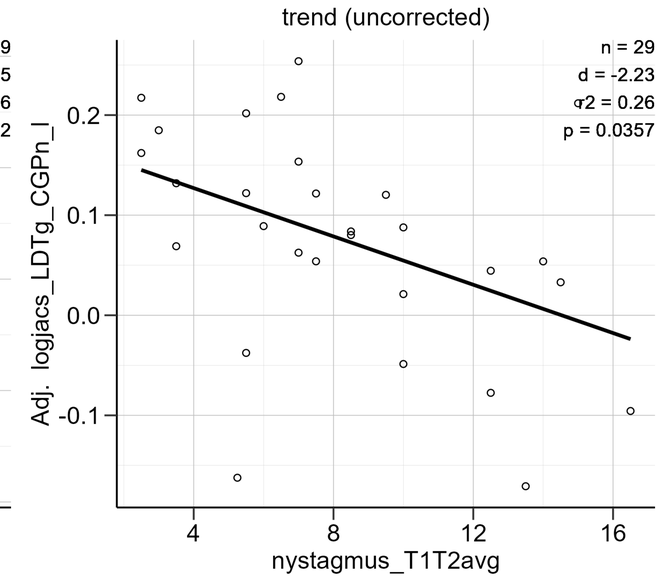


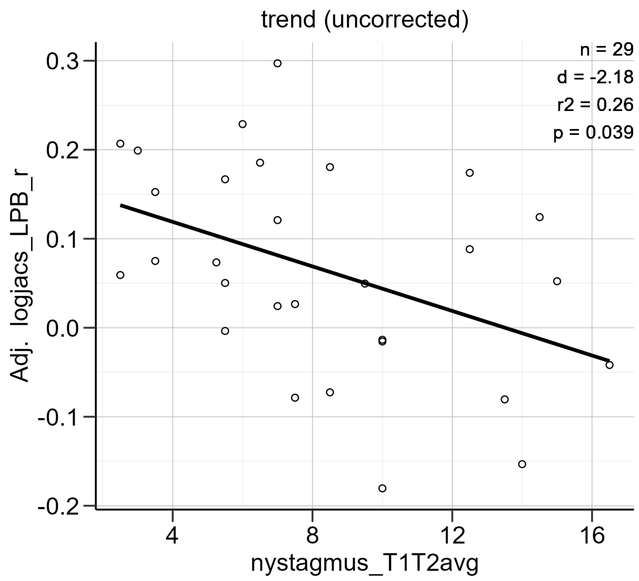
logjacs ~ nystagmus_T1T2avg ('trend (uncorrected)')

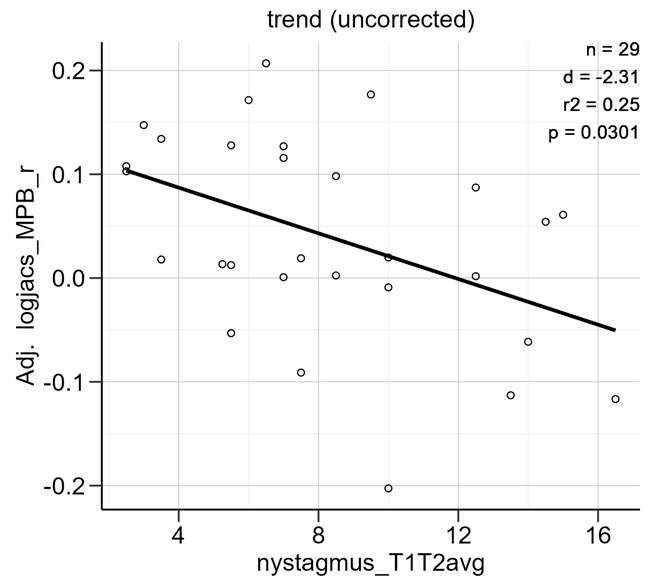


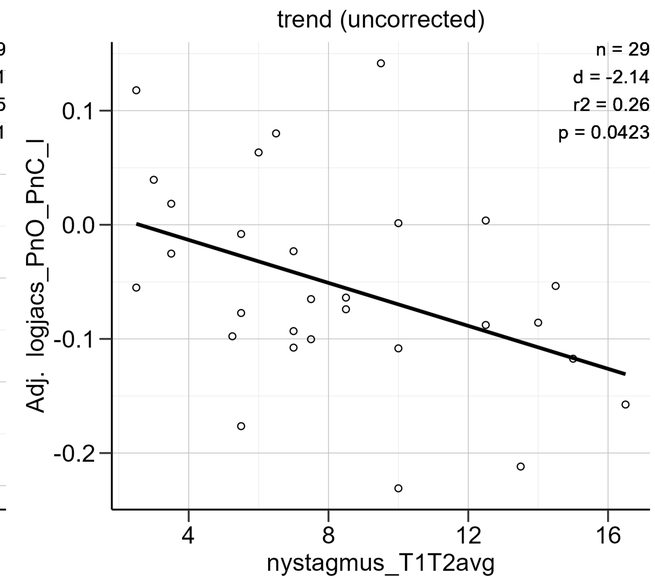


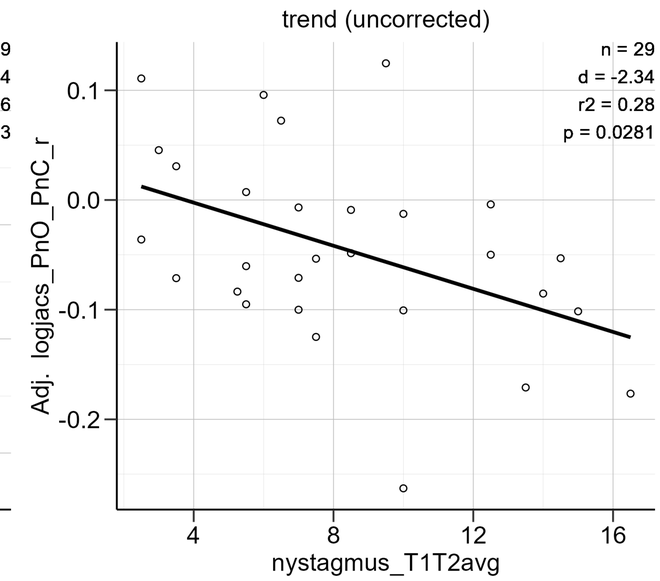


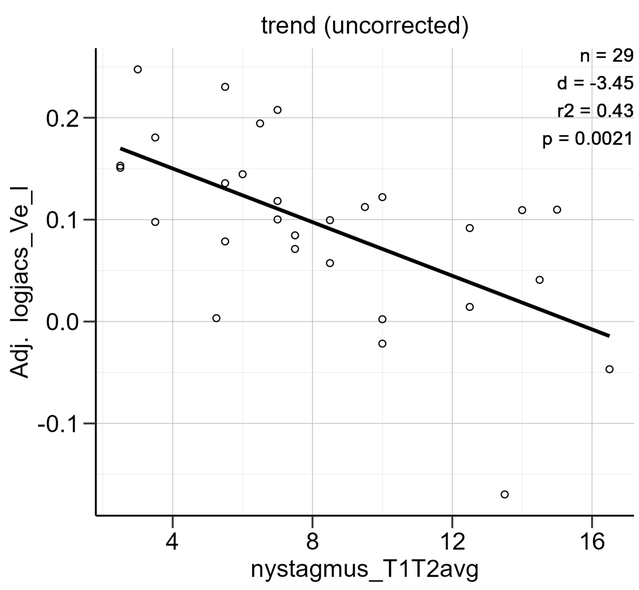


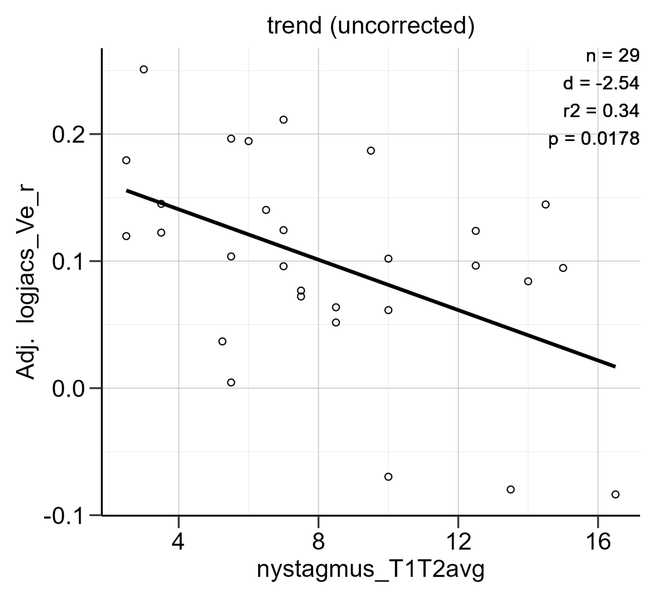




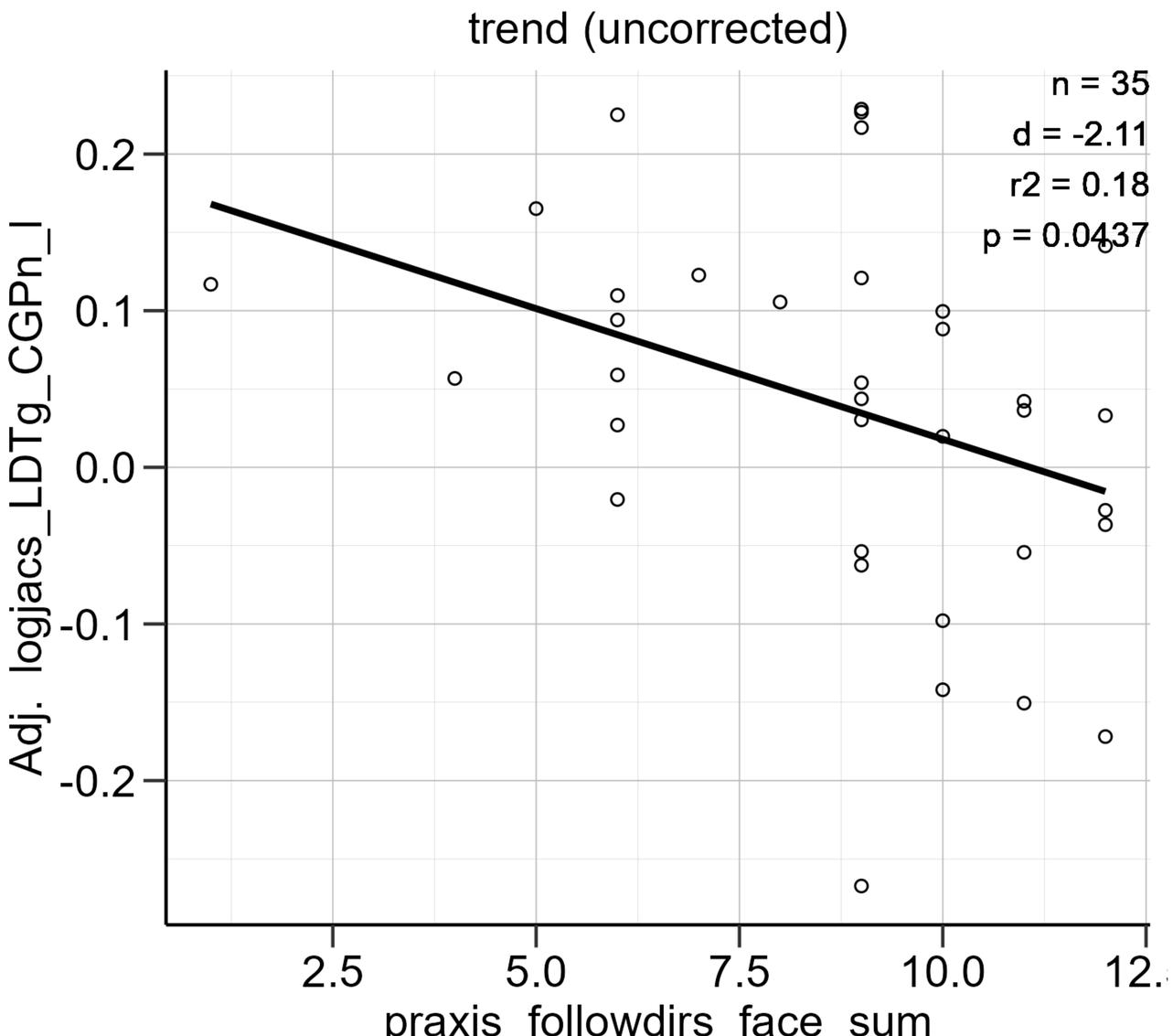


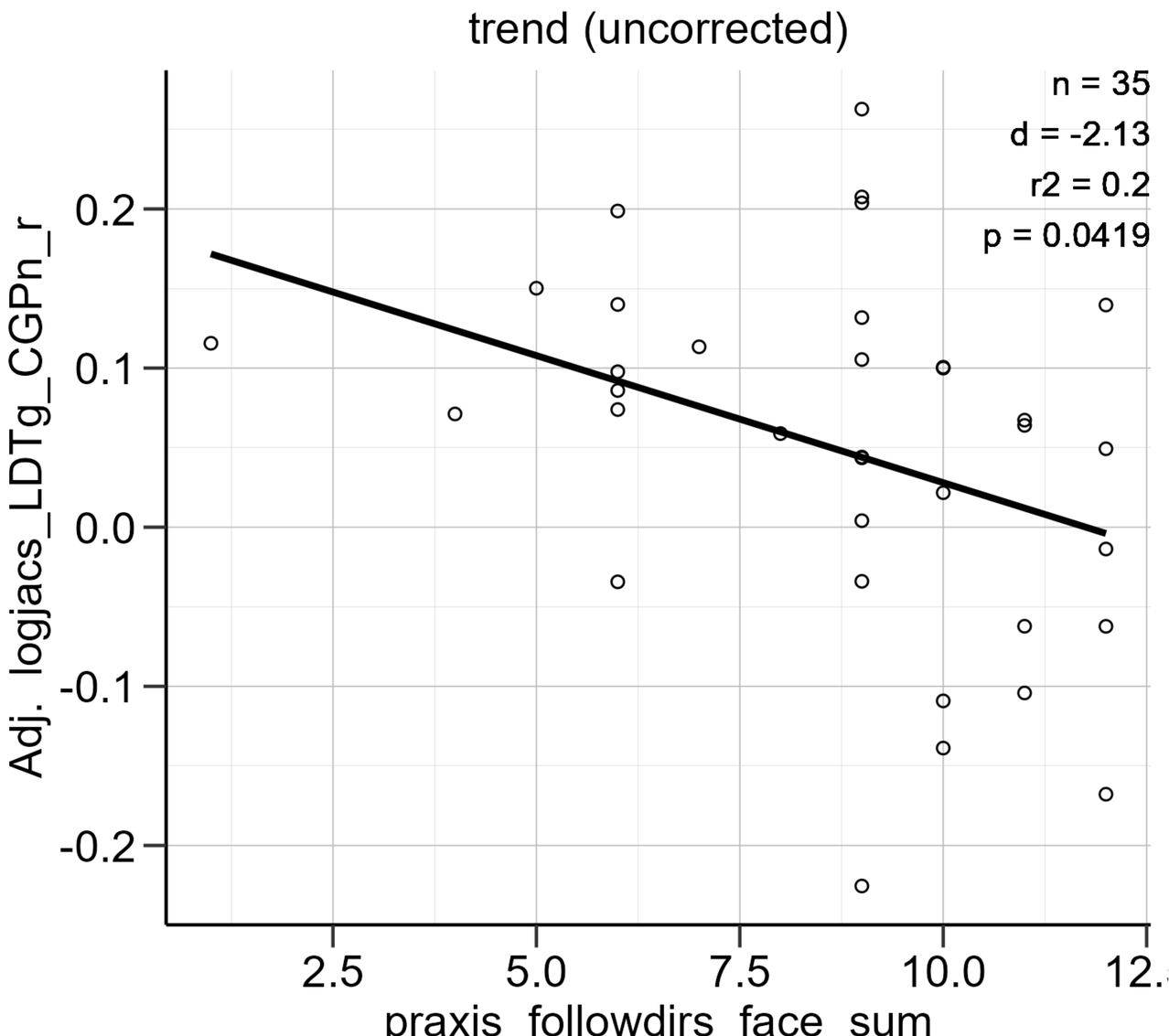




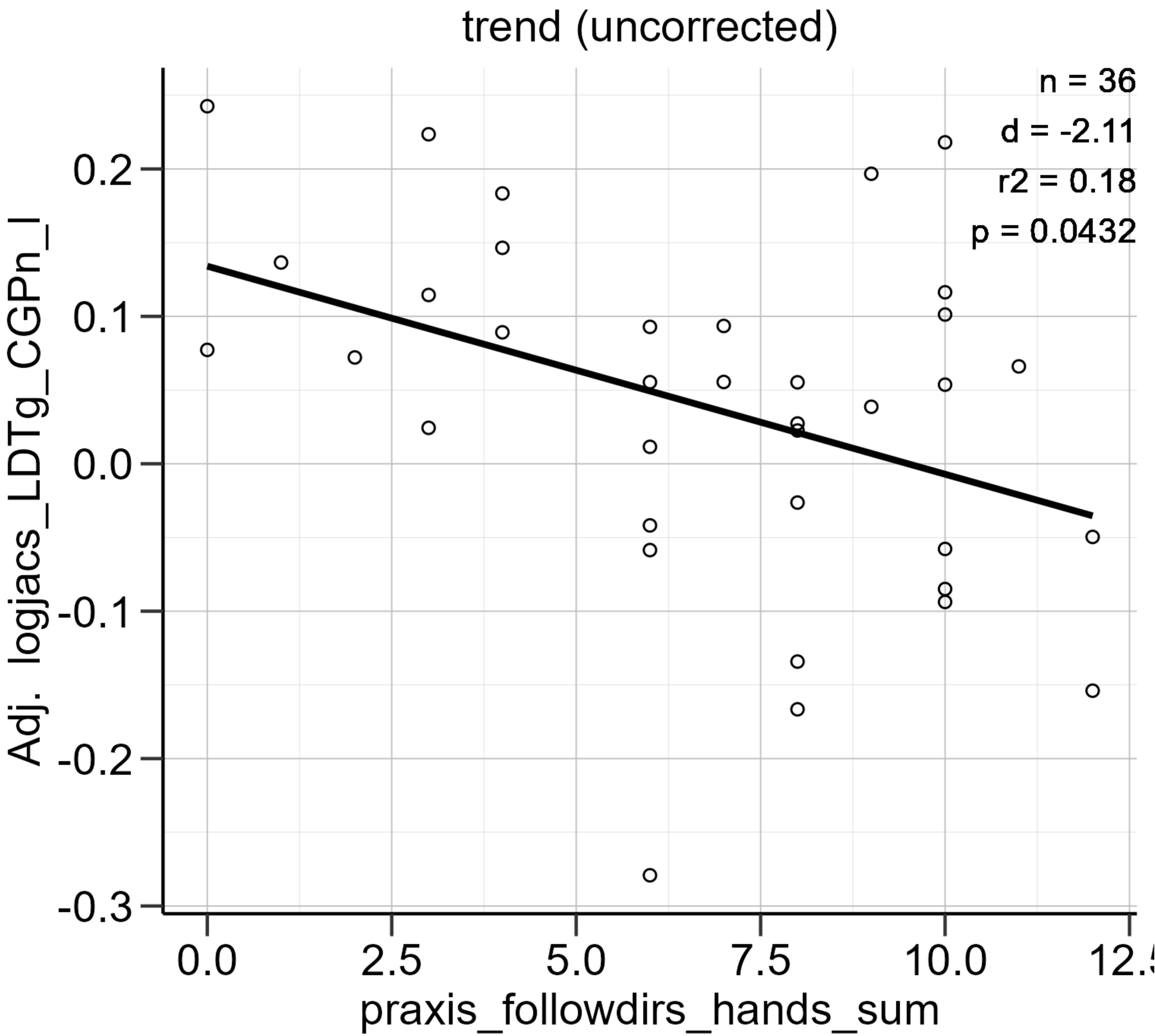


logjacs ~ praxis_followdirs_face_sum ('trend (uncorrected)')



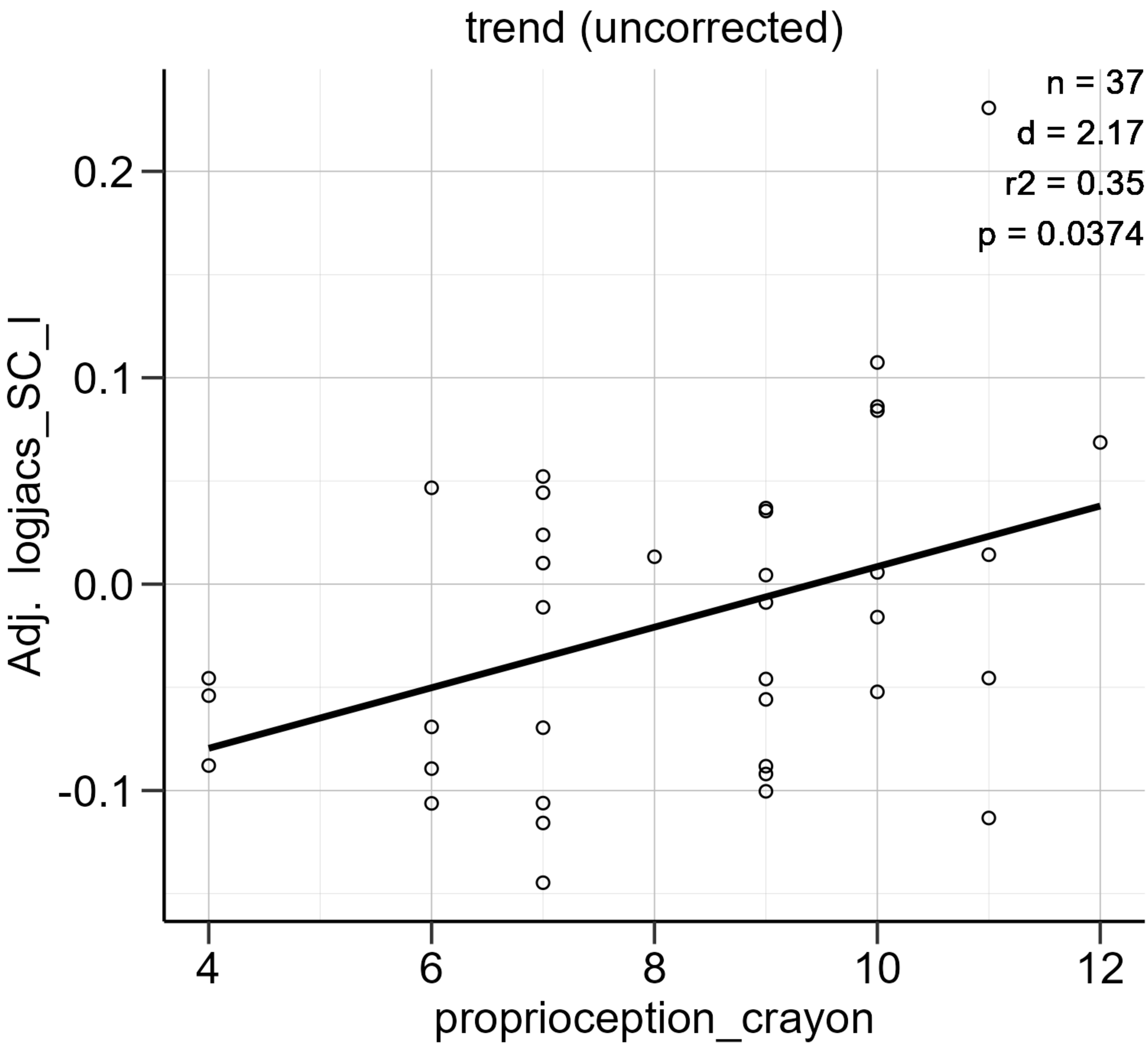


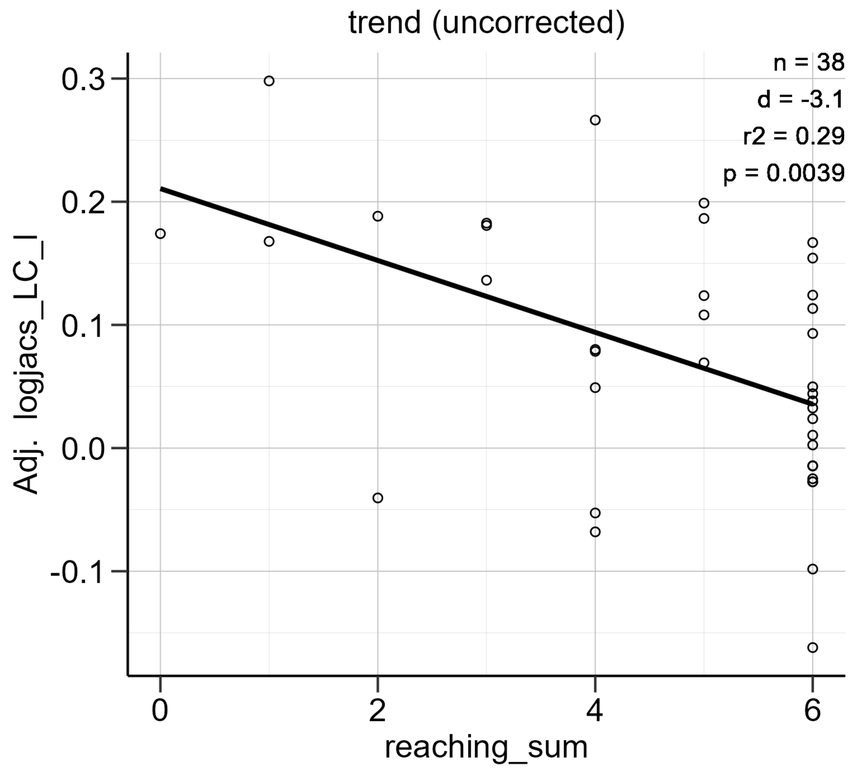
logjacs ~ praxis_followdirs_hands_sum ('trend (uncorrected)')

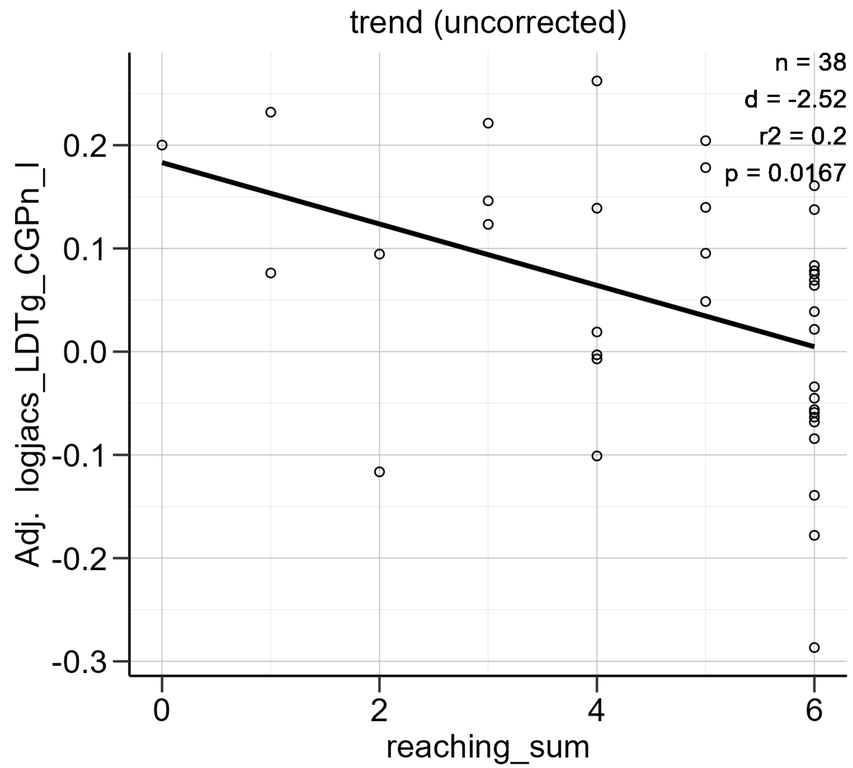


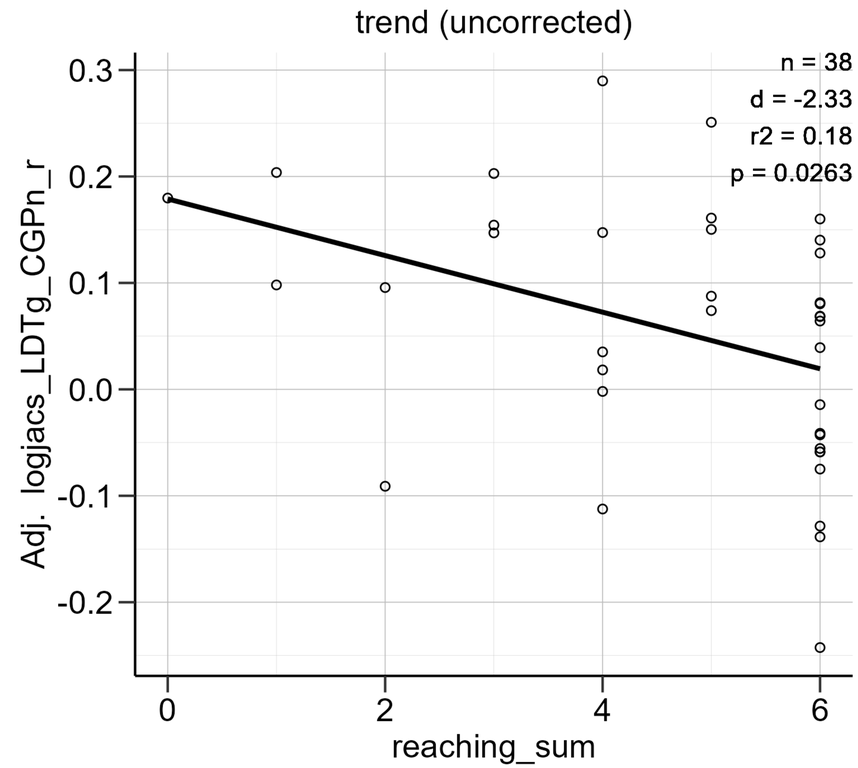
logjacs ~ prone_extension_sum ('trend (uncorrected)')

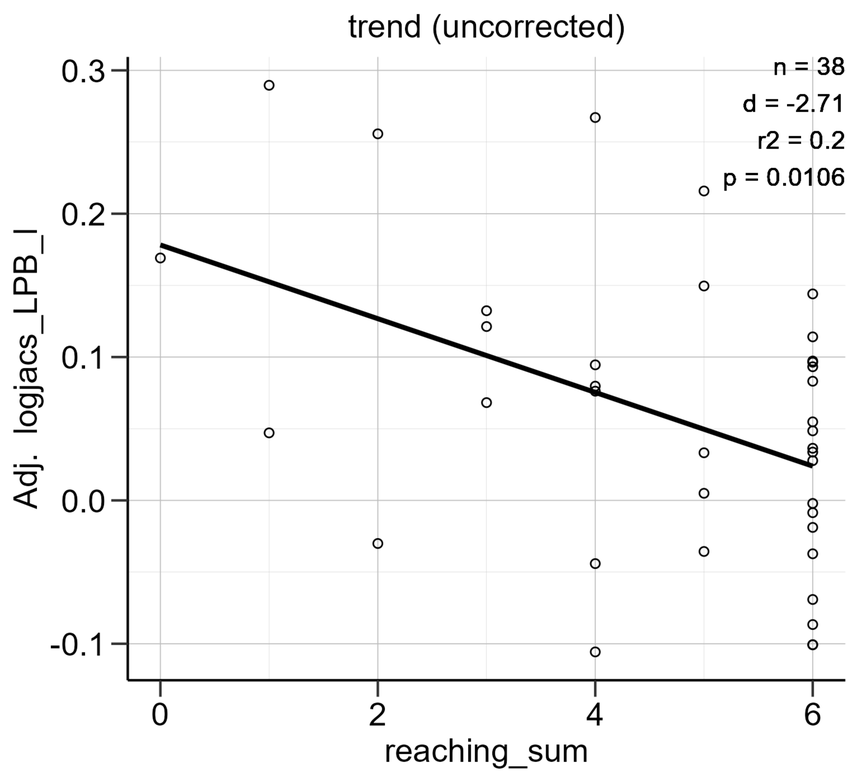
logjacs ~ proprioception_crayon ('trend (uncorrected)')

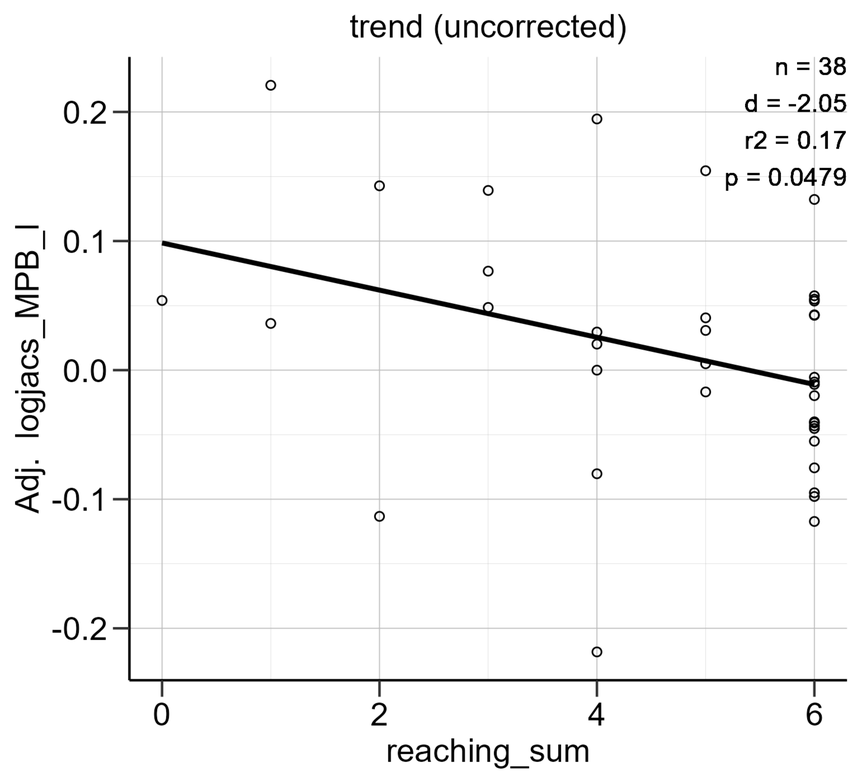


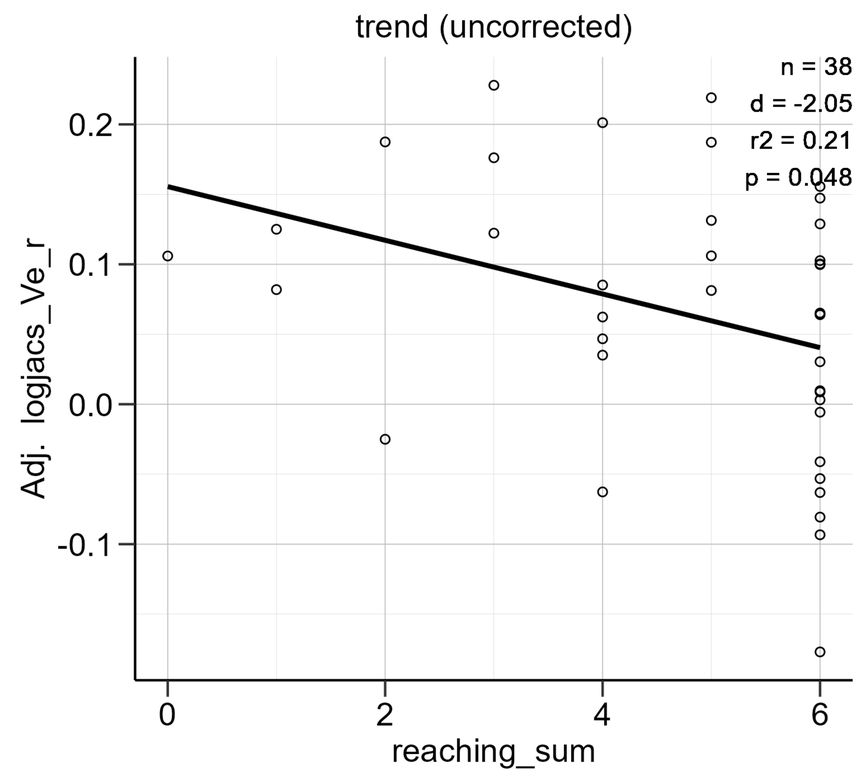

trend (uncorrected)
n = 38
d = -3.1
r2 = 0.29
p = 0.0039
Adj. logjacs_LC_l
reaching_sum


trend (uncorrected)
n = 38
d = -2.52
r2 = 0.2
p = 0.0167
Adj. logjacs_LDTg_CGPn_l
reaching_sum

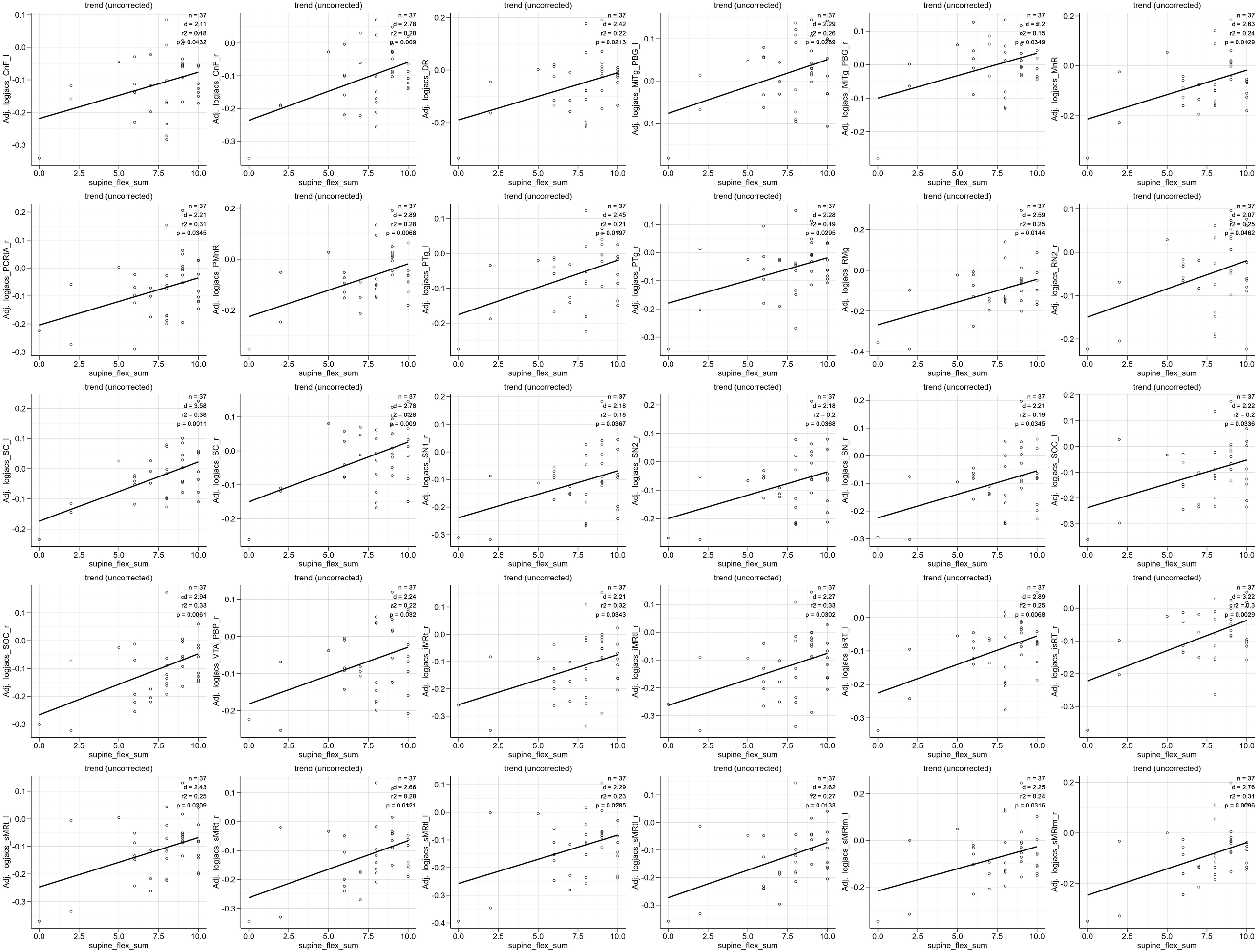

trend (uncorrected)
n = 38
d = -2.33
r2 = 0.18
p = 0.0263
Adj. logjacs_LDTg_CGPn_r
reaching_sum


trend (uncorrected)
n = 38
d = -2.71
r2 = 0.2
p = 0.0106
Adj. logjacs_LPB_l
reaching_sum

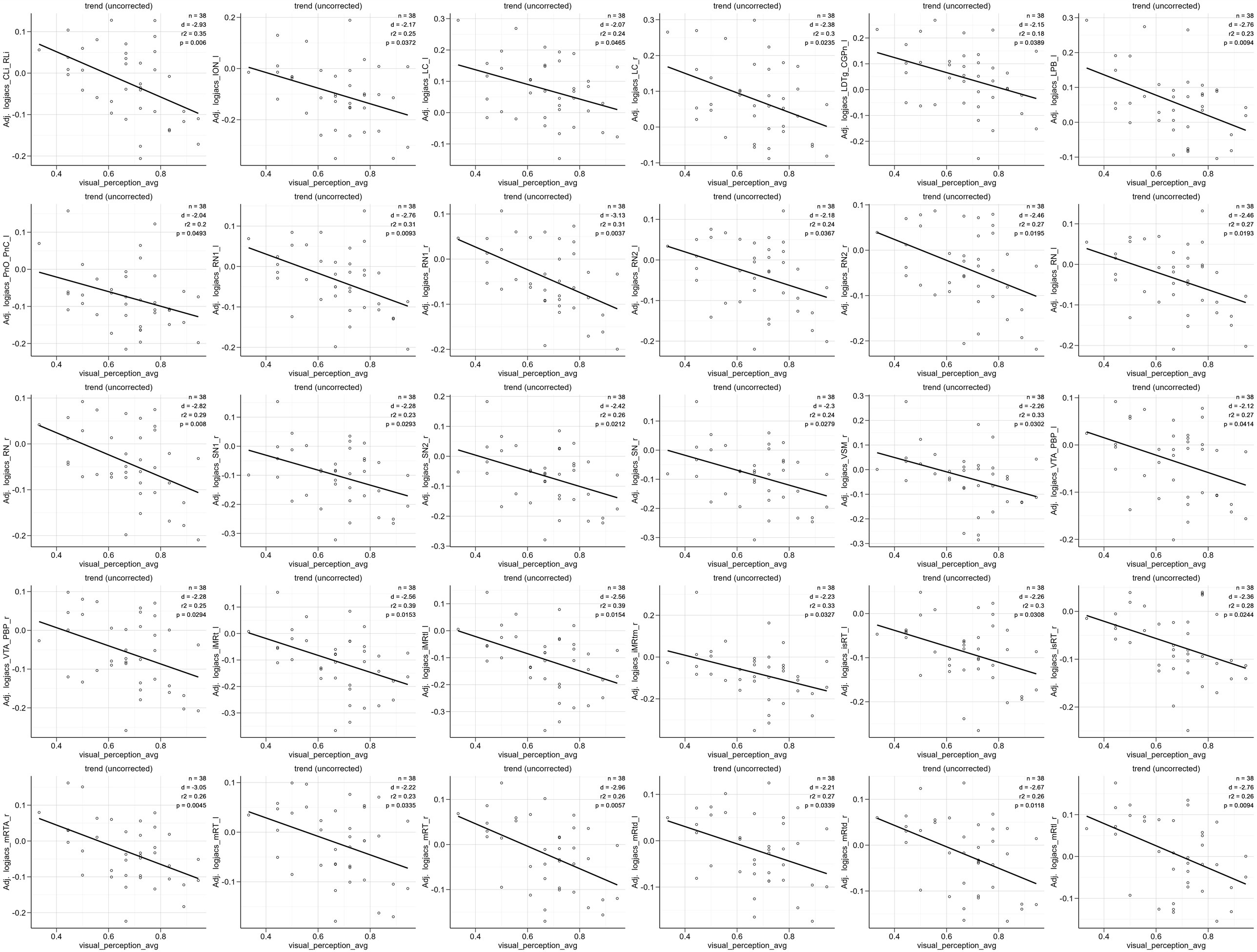

trend (uncorrected)
n = 38
d = -2.05
r2 = 0.17
p = 0.0479
Adj. logjacs_MPB_l
reaching_sum


trend (uncorrected)
n = 38
d = -2.05
r2 = 0.21
p = 0.048
Adj. logjacs_Ve_r
reaching_sum

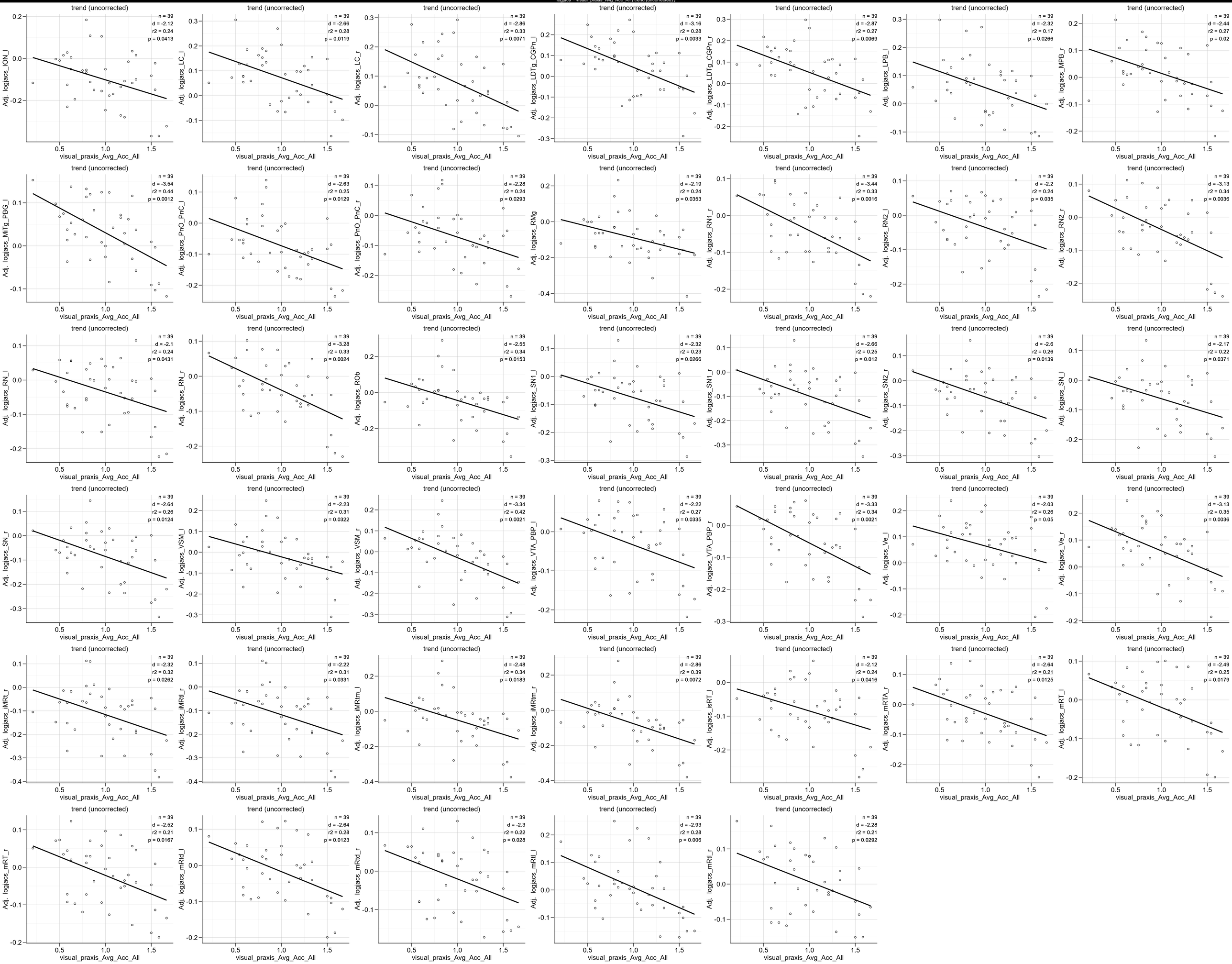
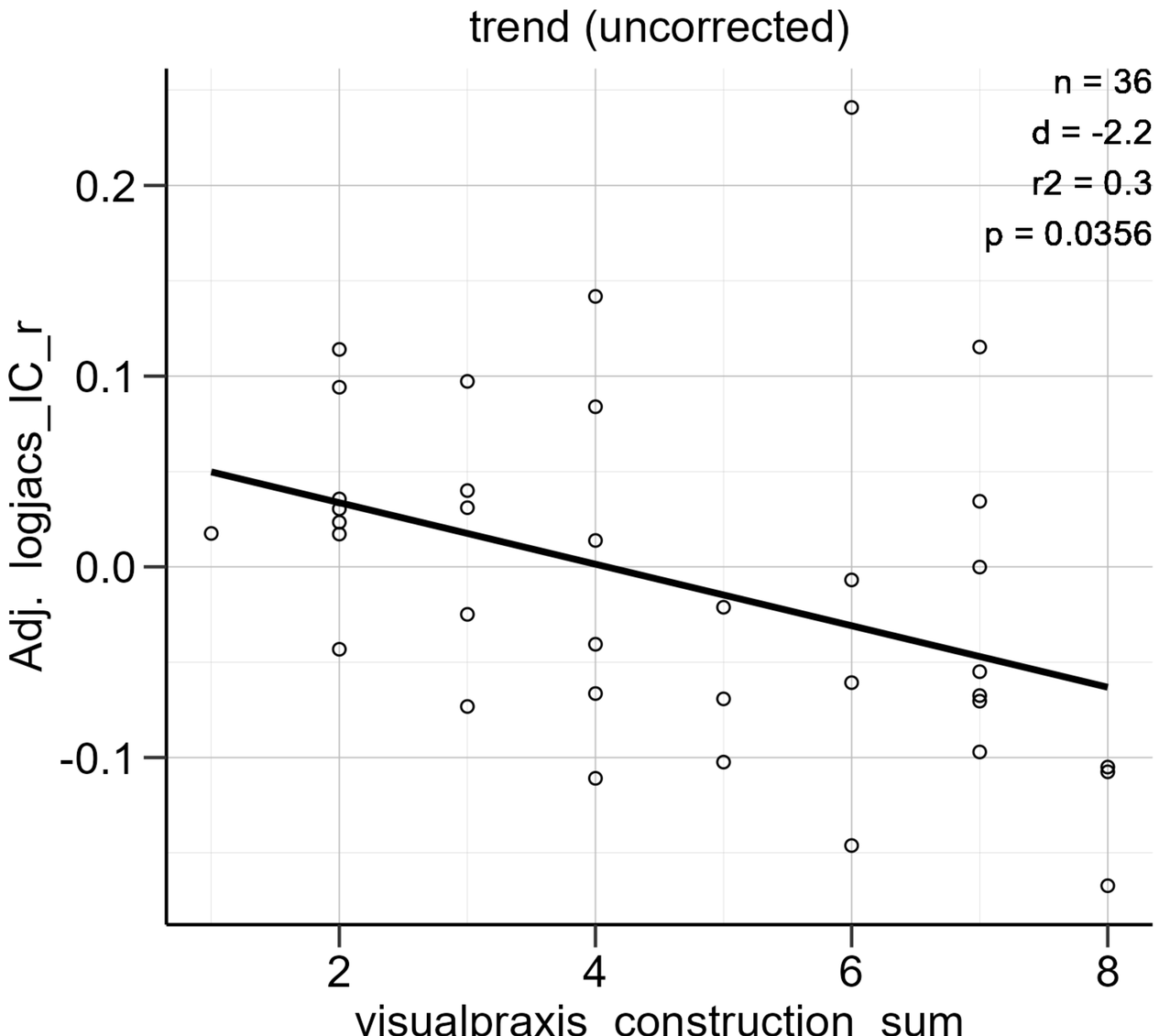
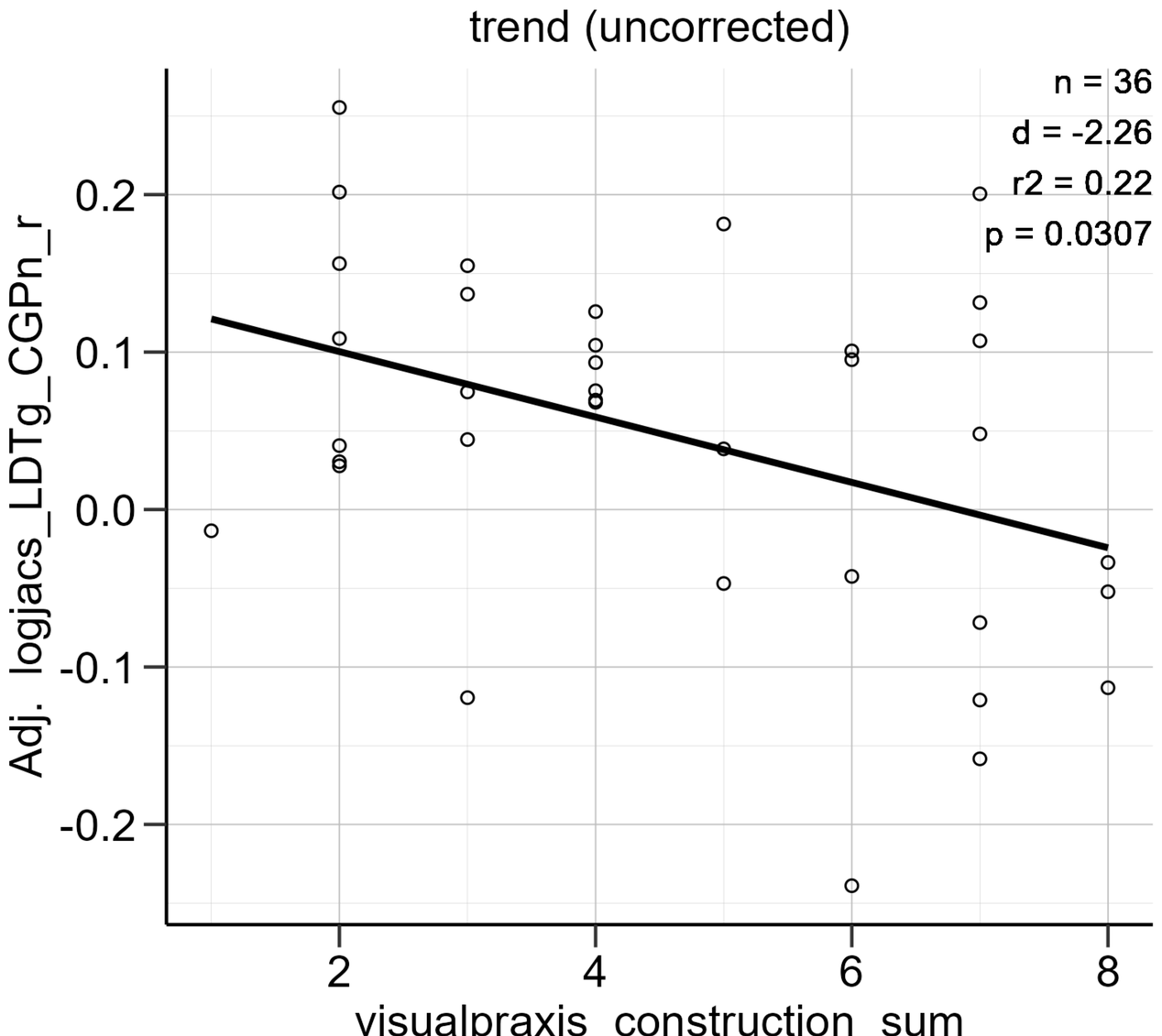
logjacs ~ supine_flex_sum ('trend (uncorrected)')



logjacs ~ visual_perception_avg ('trend (uncorrected)')



logiacs ~ visual_praxis_Avg_Acc_All ('trend (uncorrected)')



logjacs ~ visualpraxis_construction_sum ('trend (uncorrected)')