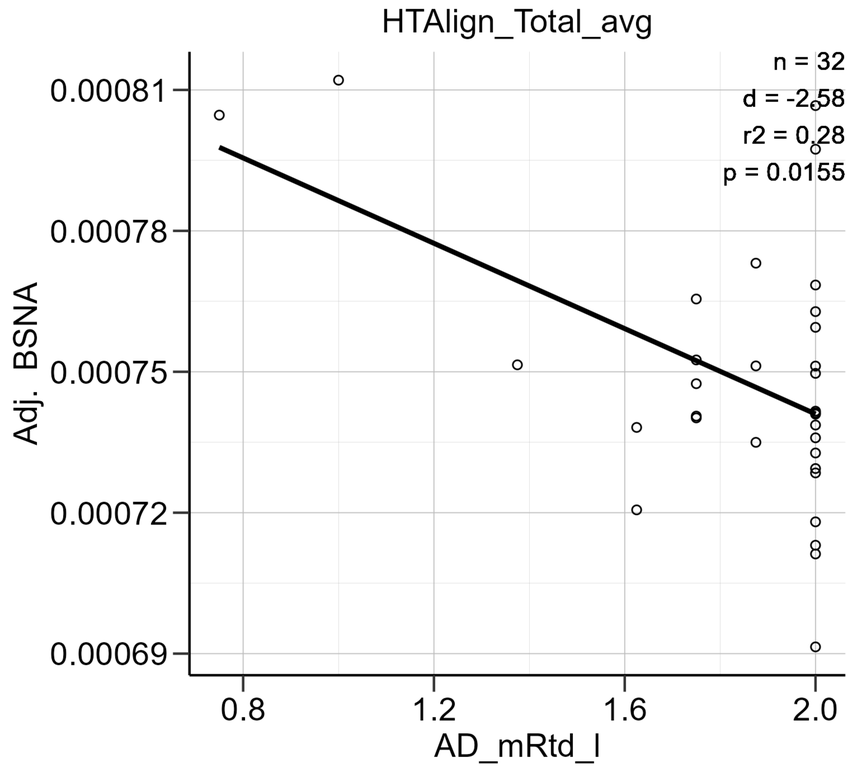
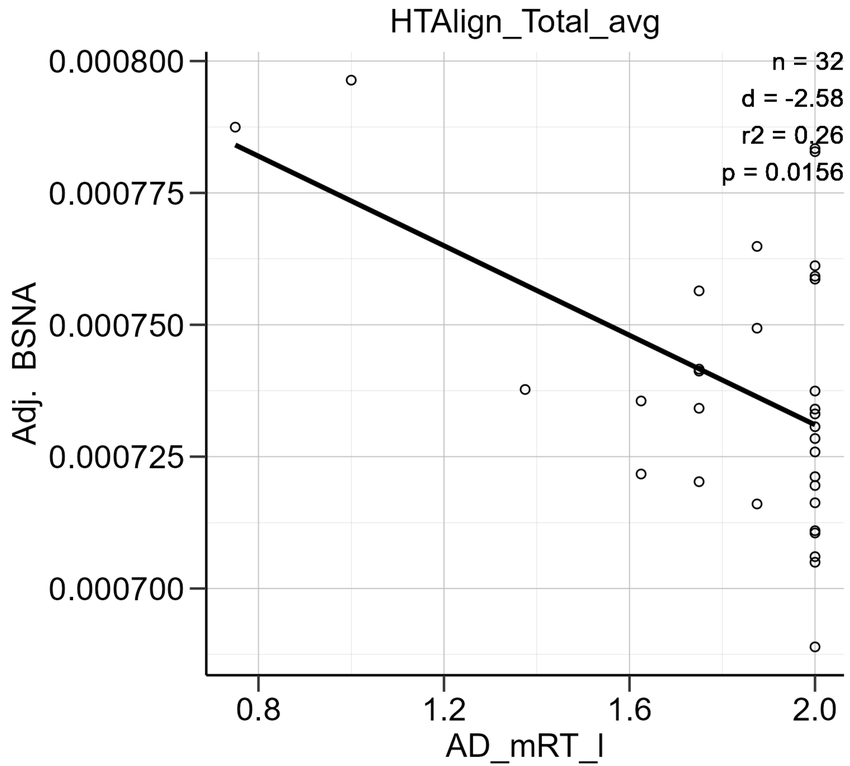
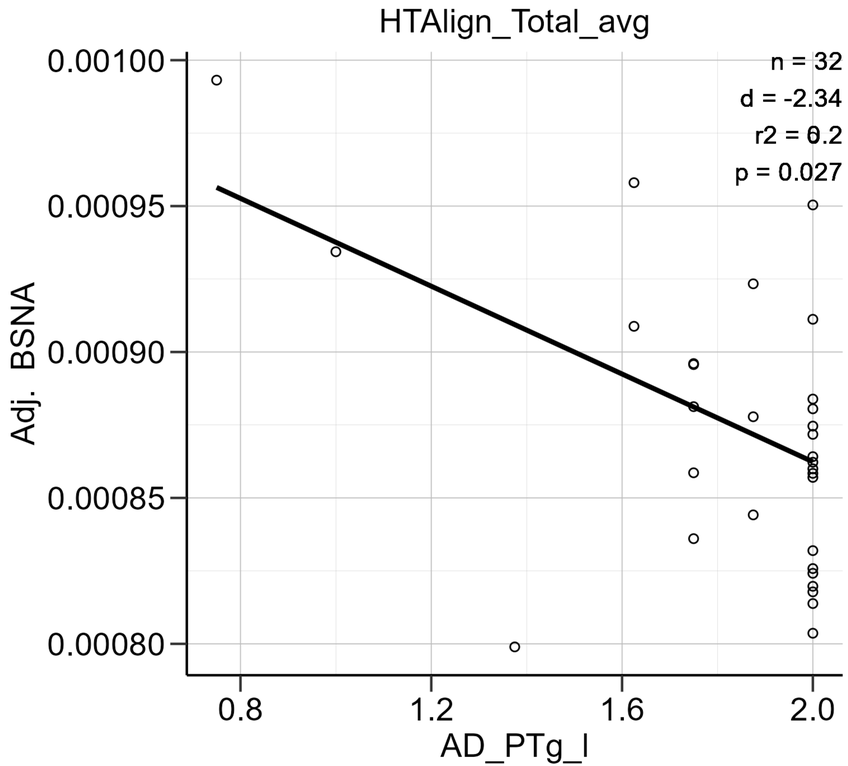
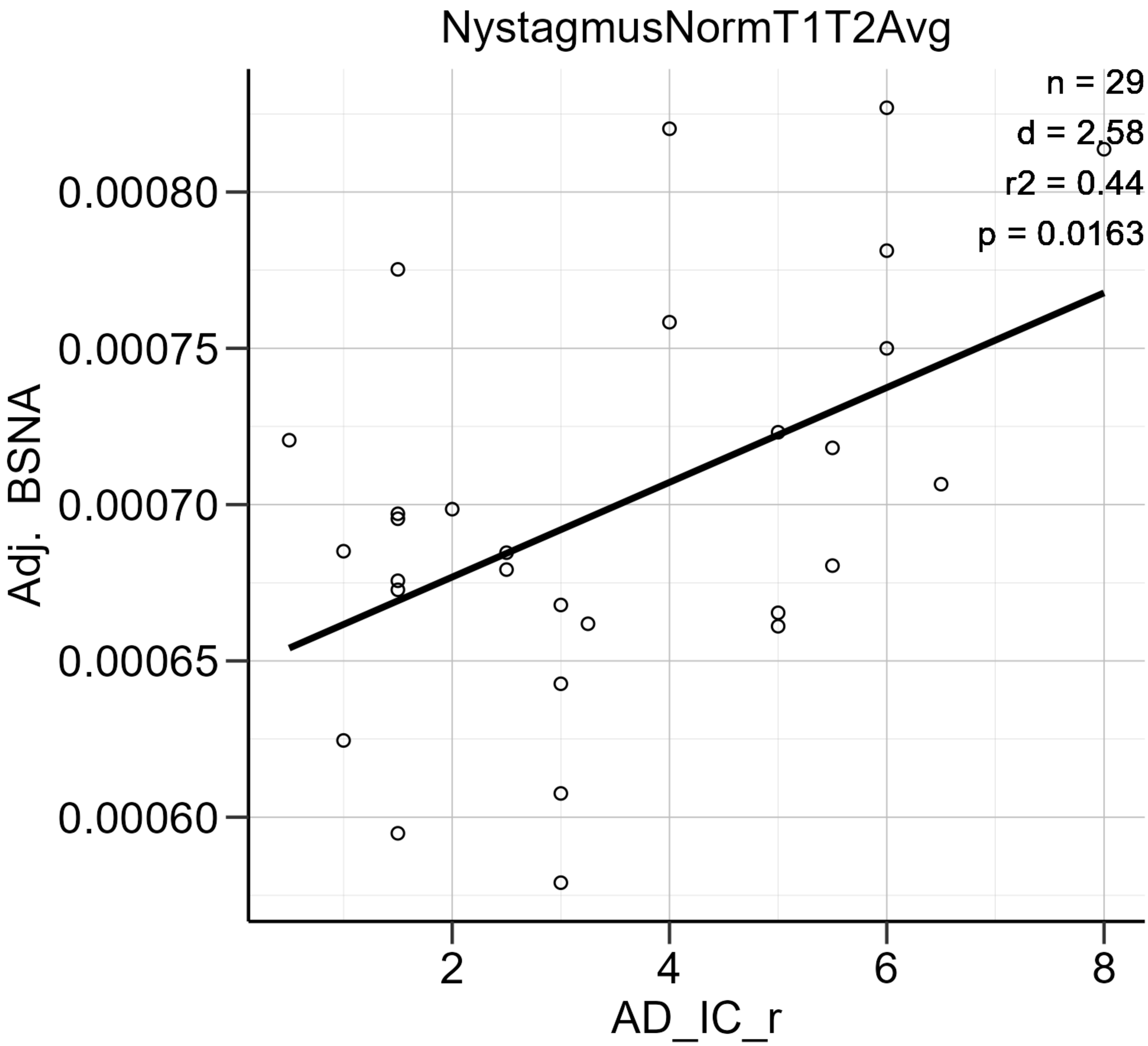
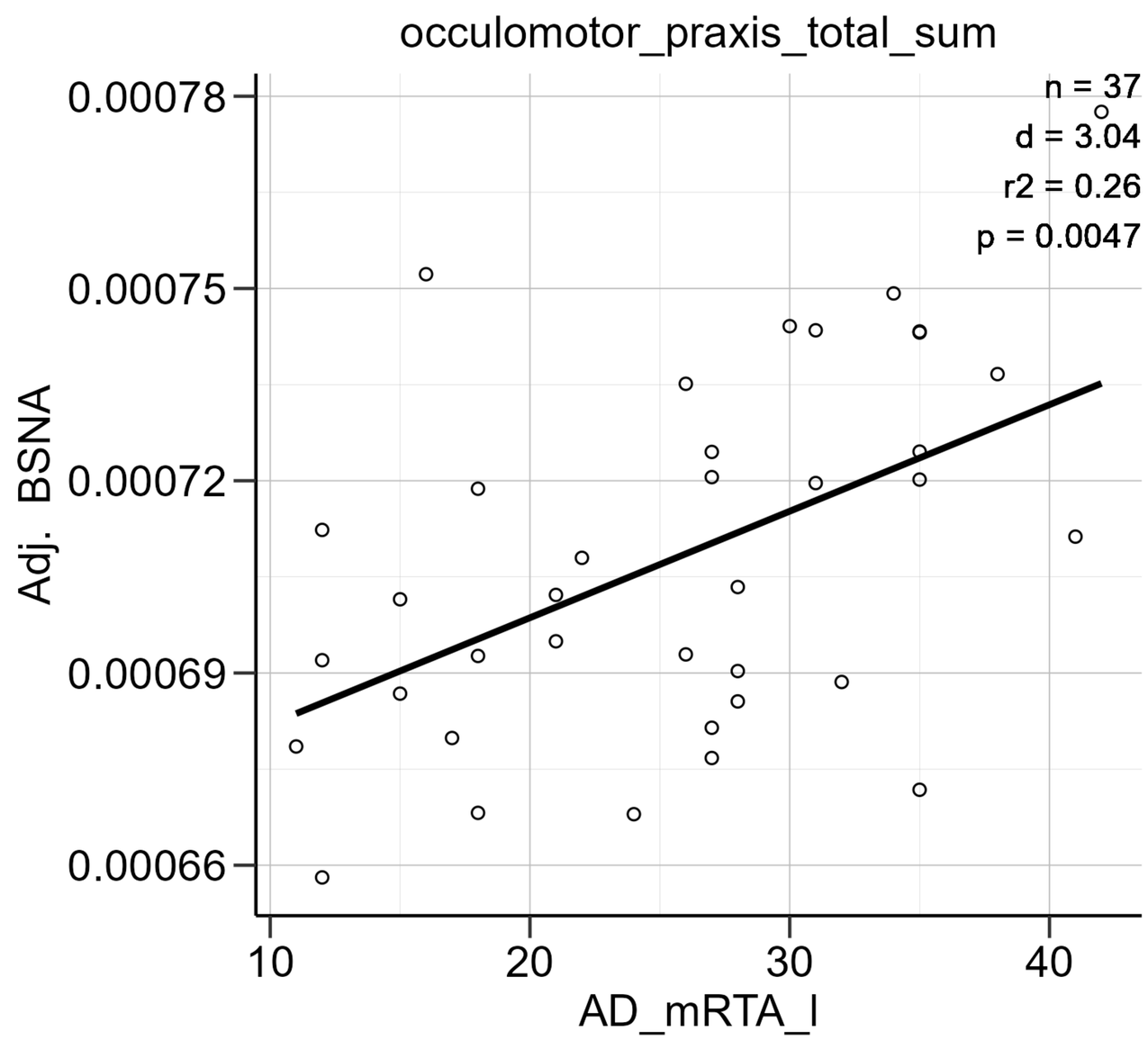
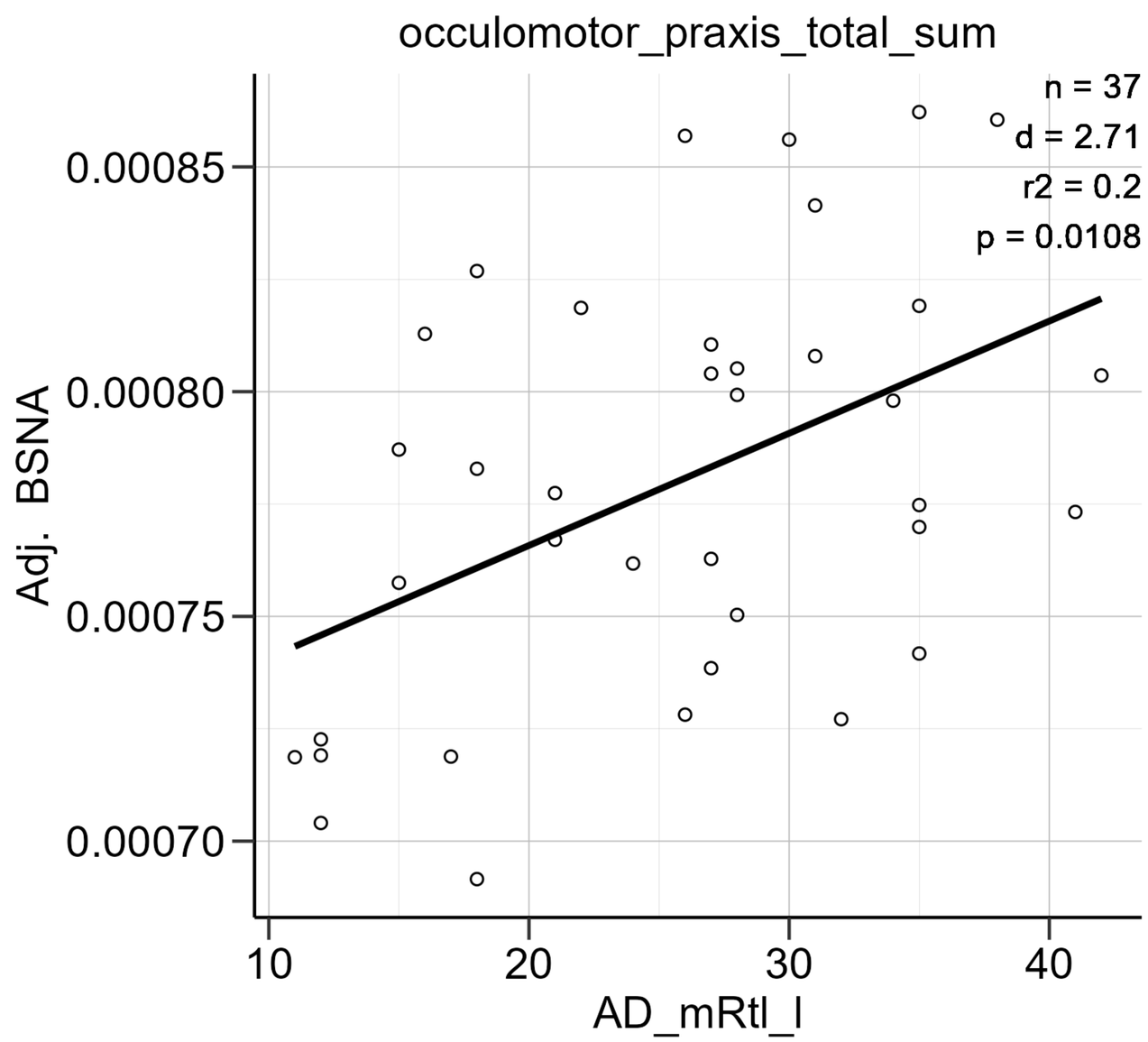

HTAlign_Total_avg
n = 32
d = -2.58
r2 = 0.28
p = 0.0155
Adj. BSNA
0.00081
0.00078
0.00075
0.00072
0.00069
0.8
1.2
1.6
2.0
AD_mRtd_l

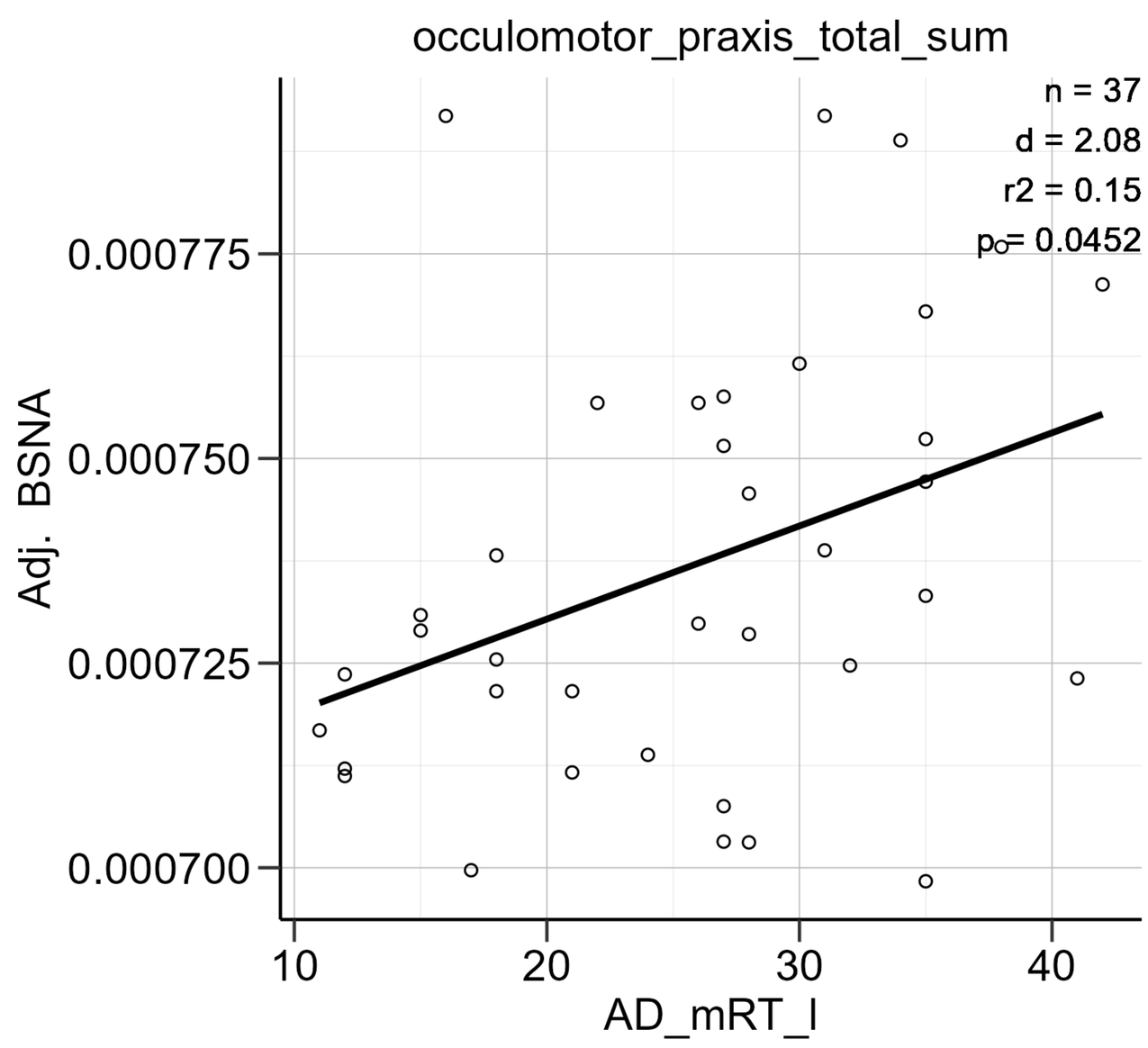

HTAlign_Total_avg
n = 32
d = -2.58
r2 = 0.26
p = 0.0156
Adj. BSNA
0.000800
0.000775
0.000750
0.000725
0.000700
0.8
1.2
1.6
2.0
AD_mRT_l

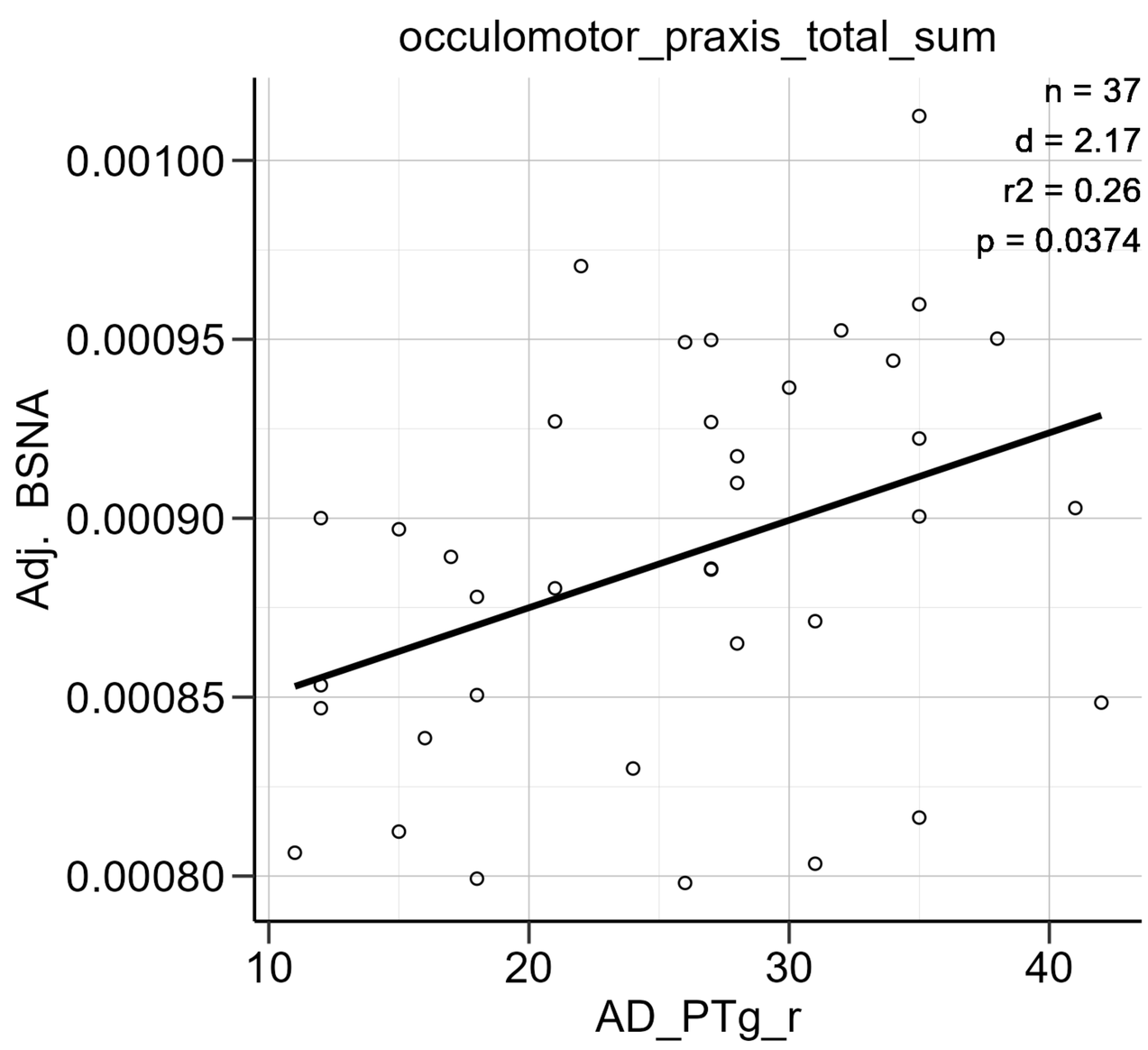

HTAlign_Total_avg
n = 32
d = -2.34
r2 = 0.2
p = 0.027
Adj. BSNA
0.00100
0.00095
0.00090
0.00085
0.00080
0.8
1.2
1.6
2.0
AD_PTg_l

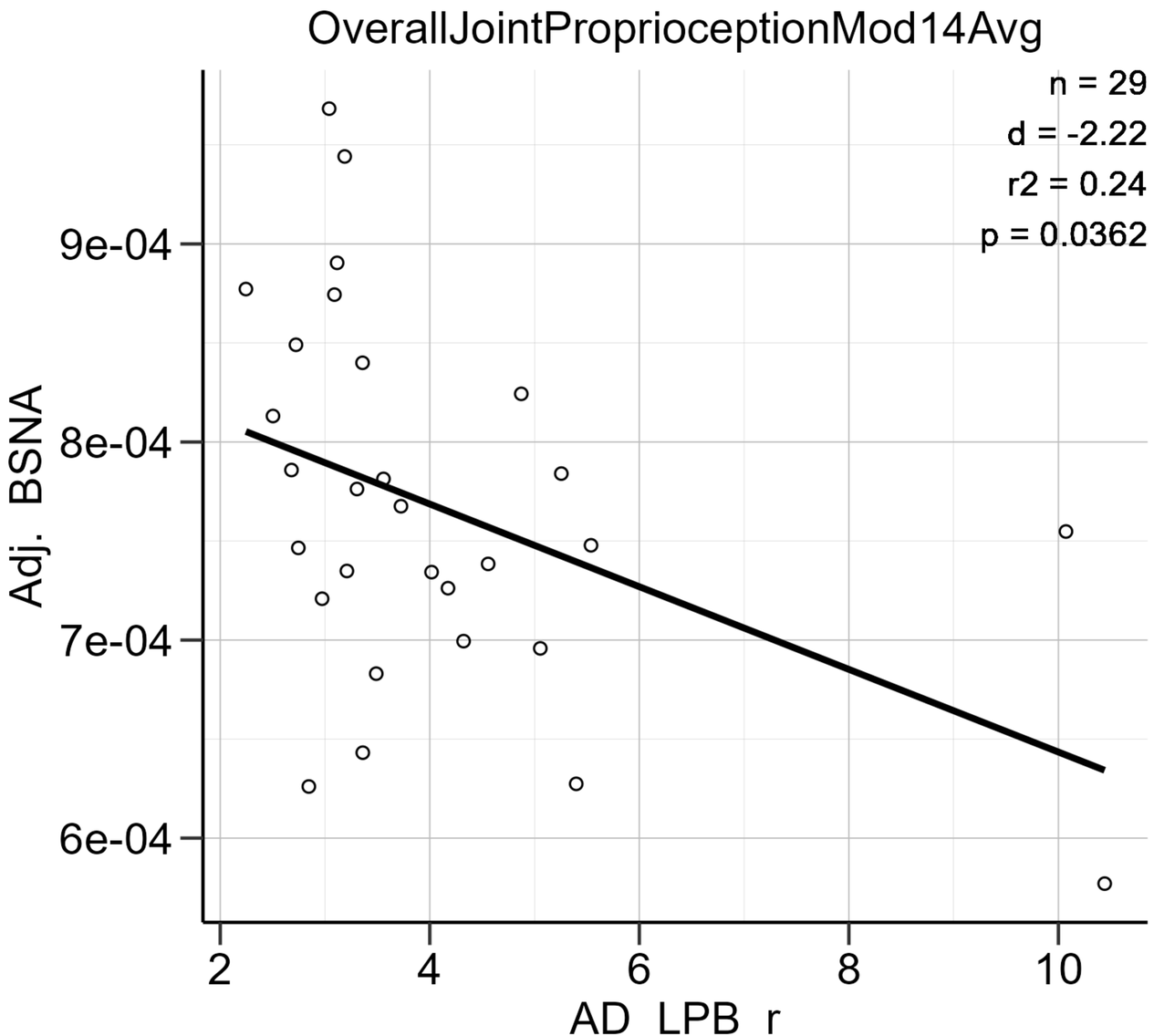

NystagmusNormT1T2Avg
n = 29
d = 2.58
r2 = 0.44
p = 0.0163
0.00080
0.00075
0.00070
0.00065
0.00060
Adj. BSNA
2
4
6
8
AD_IC_r

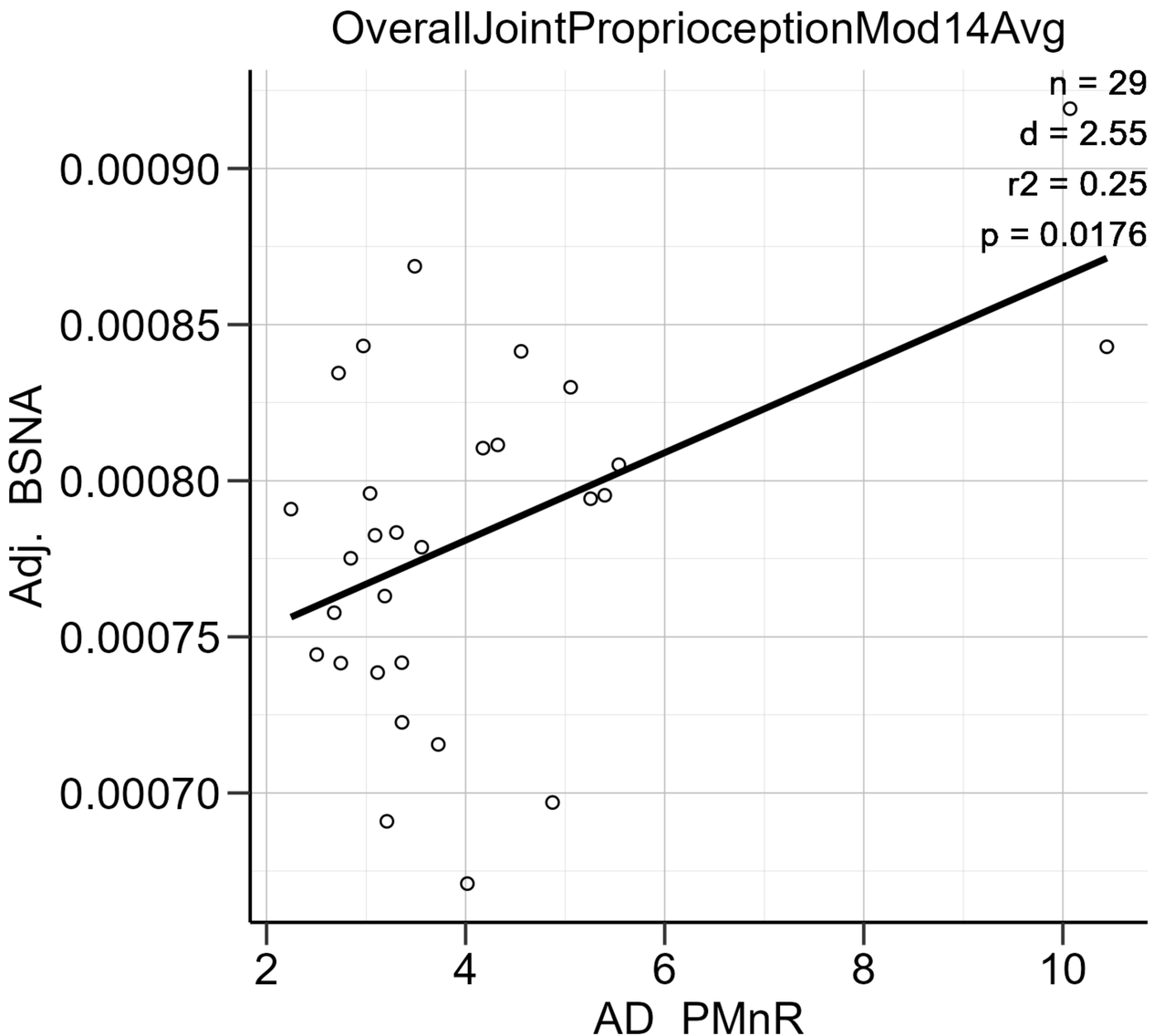

occulomotor_praxis_total_sum
n = 37
d = 3.04
r2 = 0.26
p = 0.0047
Adj. BSNA
0.00078
0.00075
0.00072
0.00069
0.00066
10
20
30
40
AD_mRTA_l

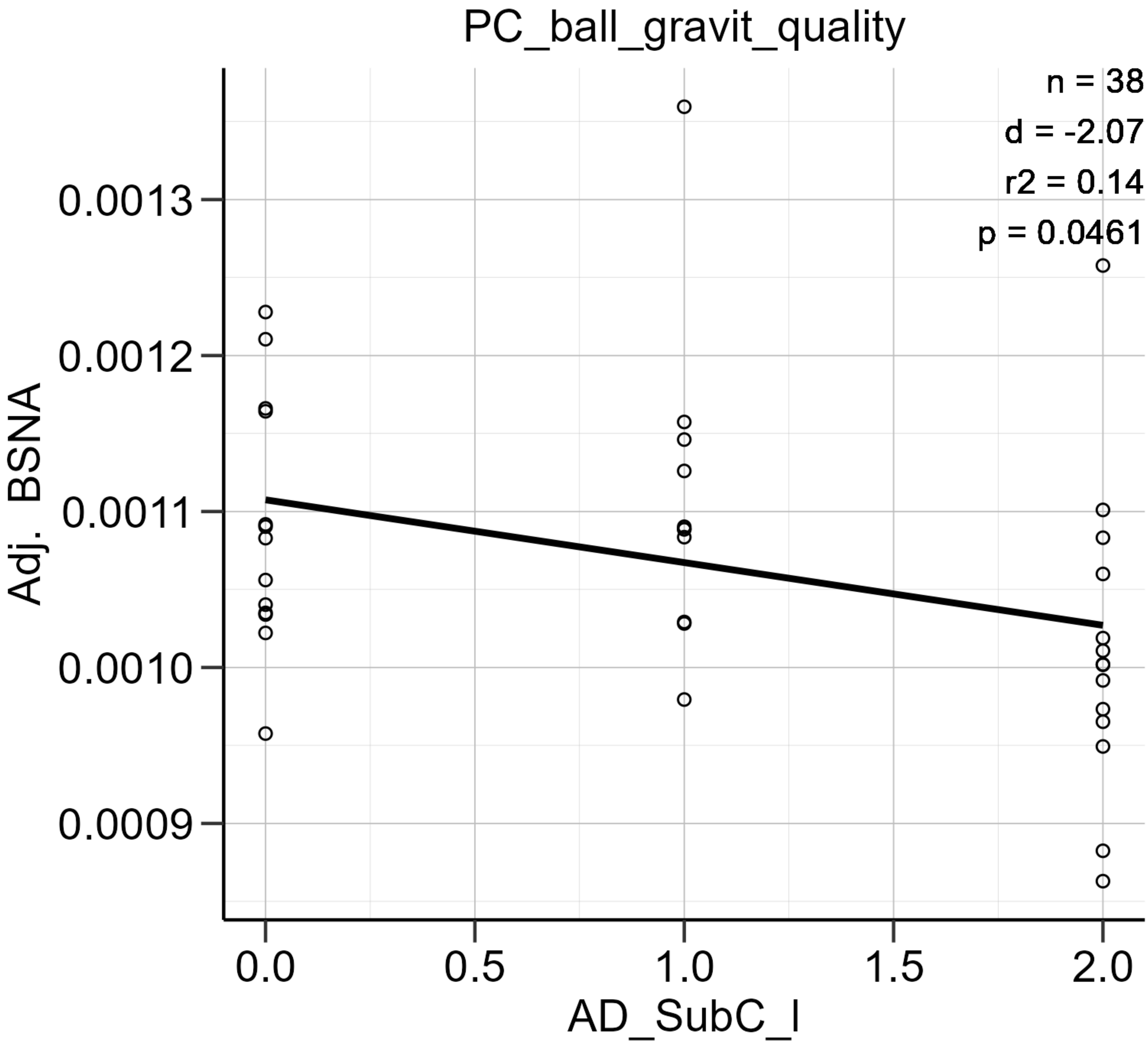

occulomotor_praxis_total_sum
n = 37
d = 2.71
r2 = 0.2
p = 0.0108
Adj. BSNA
0.00085
0.00080
0.00075
0.00070
10
20
30
40
AD_mRtl_l


occulomotor_praxis_total_sum
n = 37
d = 2.08
r2 = 0.15
p = 0.0452
Adj. BSNA
0.000775
0.000750
0.000725
0.000700
10
20
30
40
AD_mRT_l

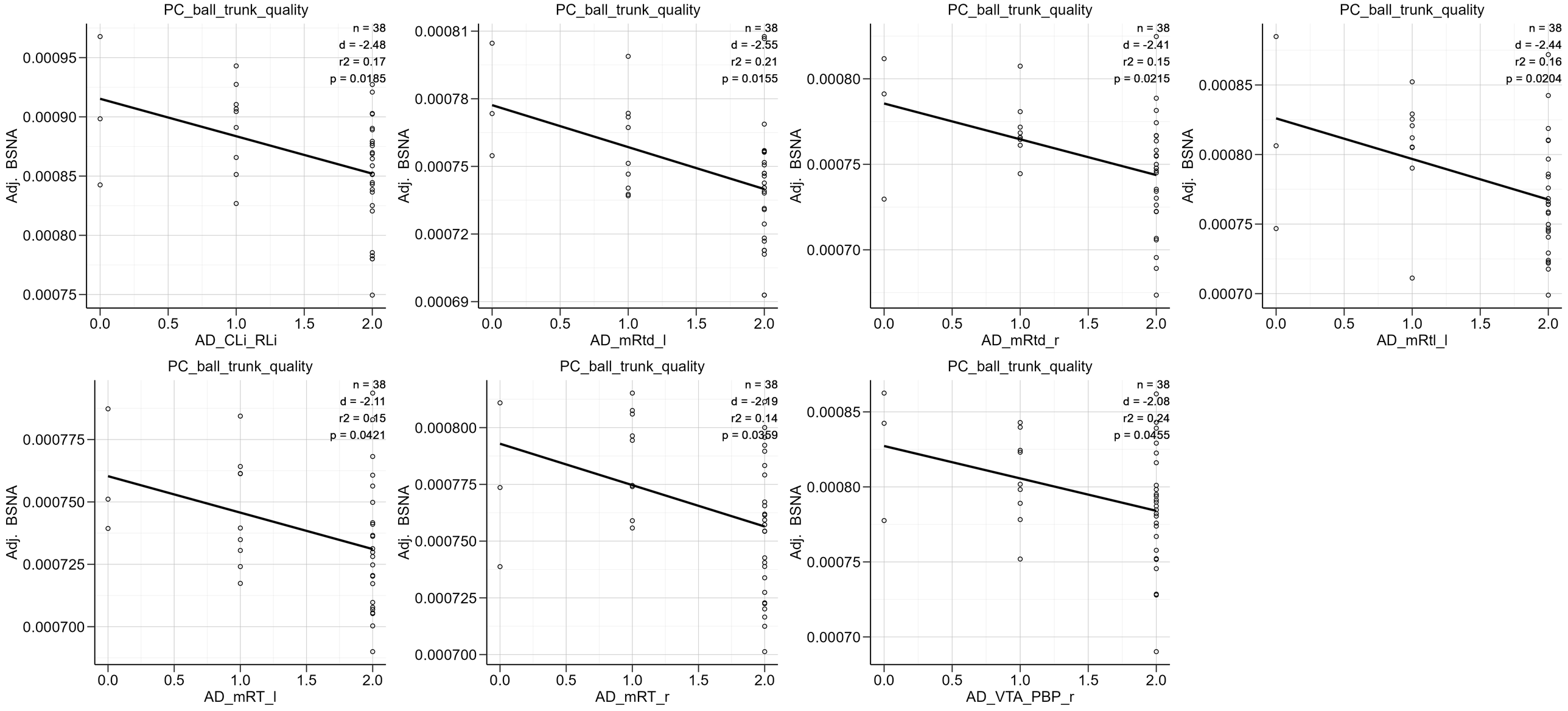

occulomotor_praxis_total_sum
n = 37
d = 2.17
r2 = 0.26
p = 0.0374
Adj. BSNA
0.00100
0.00095
0.00090
0.00085
0.00080
10
20
30
40
AD_PTg_r


OverallJointProprioceptionMod14Avg
n = 29
d = -2.22
r2 = 0.24
p = 0.0362
Adj. BSNA
9e-04
8e-04
7e-04
6e-04
2
4
6
8
10
AD_LPB_r

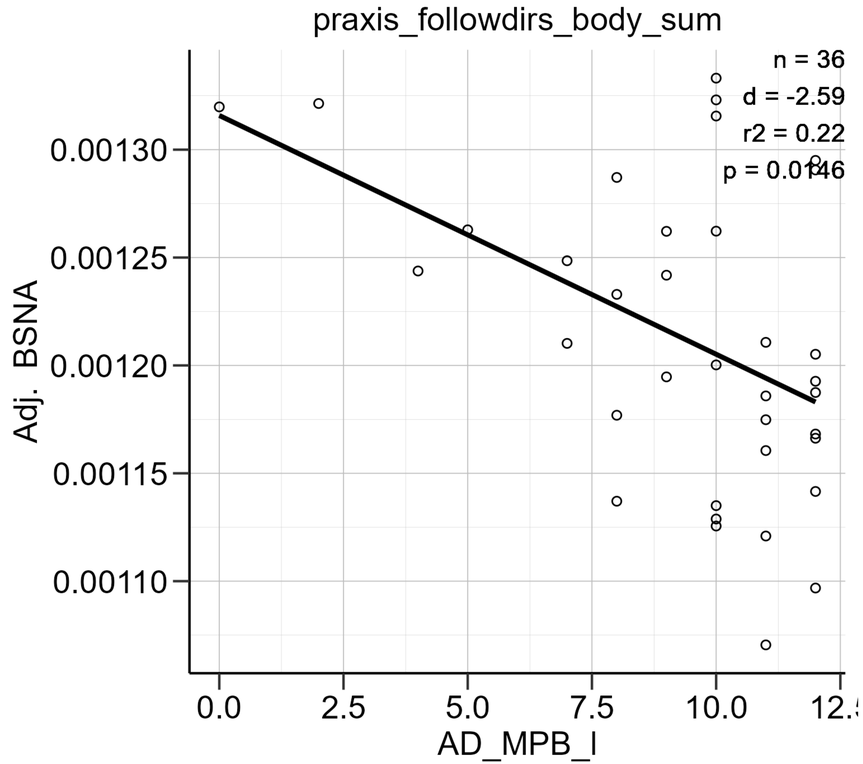

OverallJointProprioceptionMod14Avg
n = 29
d = 2.55
r2 = 0.25
p = 0.0176
Adj. BSNA
0.00090
0.00085
0.00080
0.00075
0.00070
2
4
6
8
10
AD_PMnR

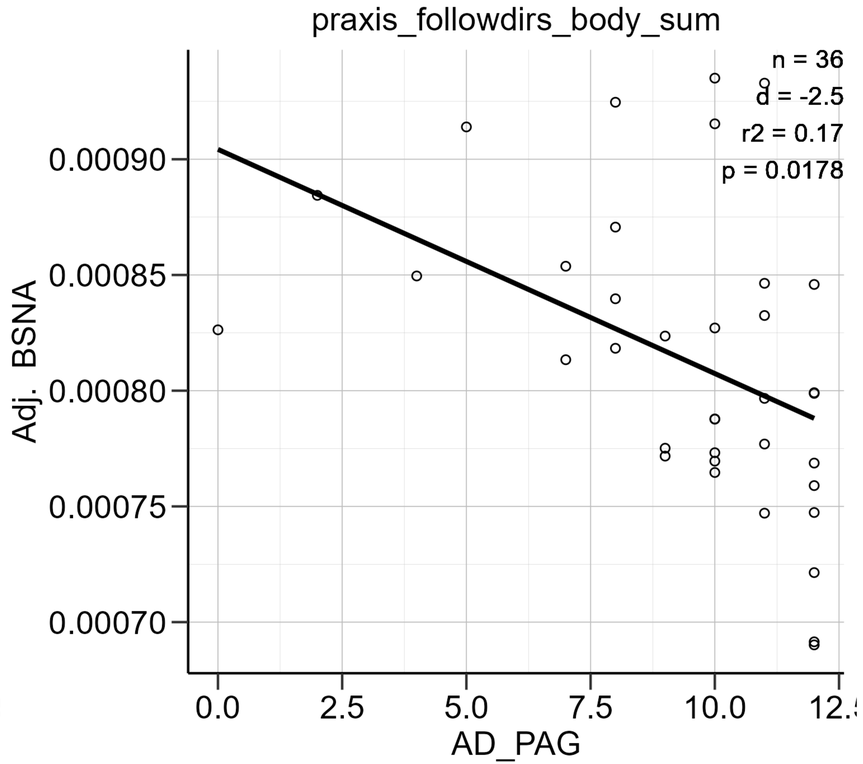

PC_ball_gravit_quality
n = 38
d = -2.07
r2 = 0.14
p = 0.0461
Adj. BSNA
0.0013
0.0012
0.0011
0.0010
0.0009
0.0
0.5
1.0
1.5
2.0
AD_SubC_I

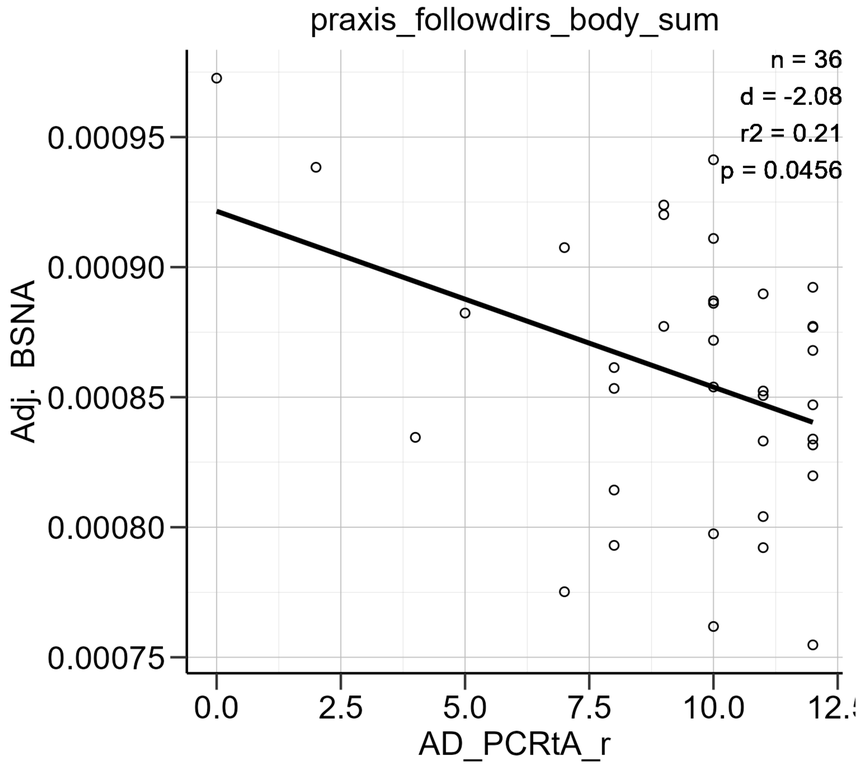
BSNA AD ~ PC_ball_trunk_quality (trend (uncorrected))



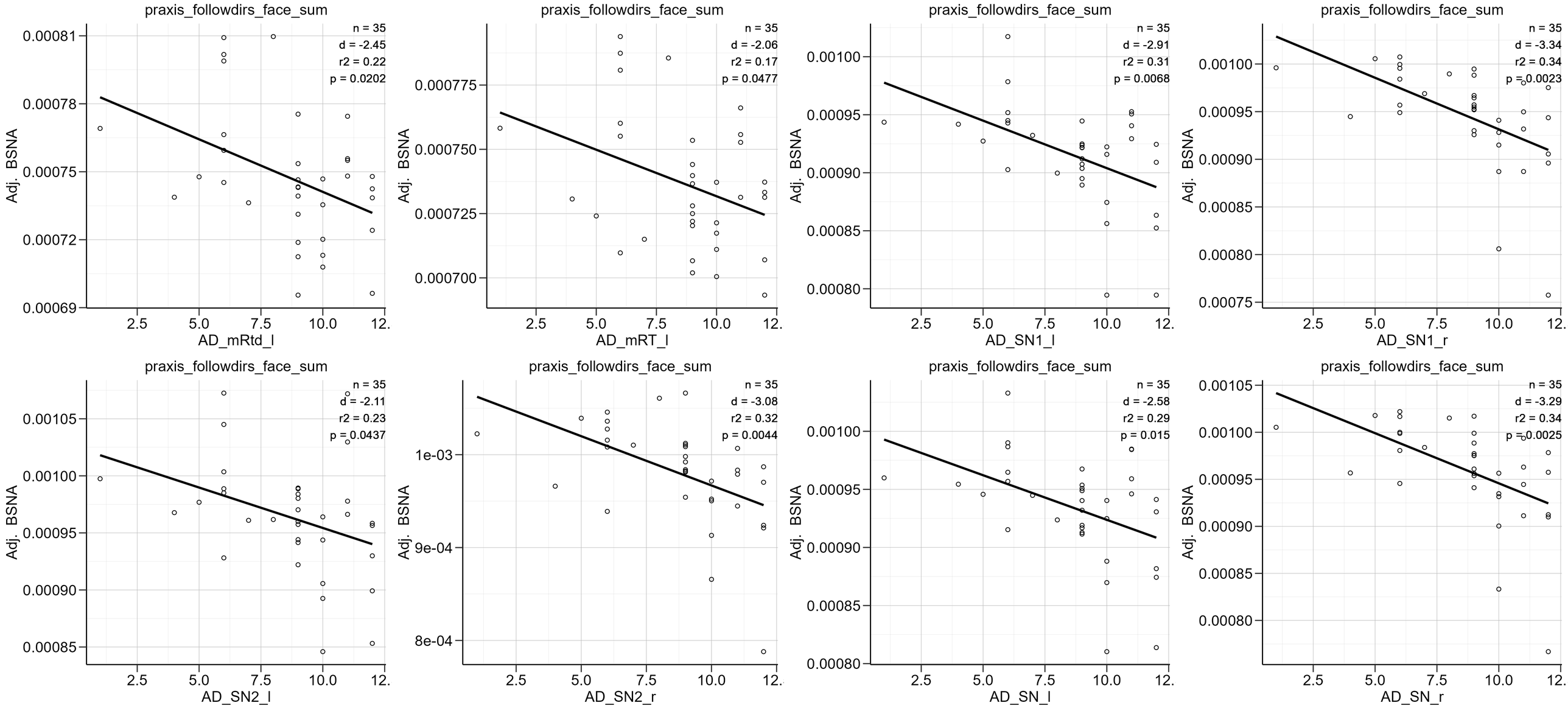
BSNA AD ~ praxis_followdirs_body_sum ('trend (uncorrected)')

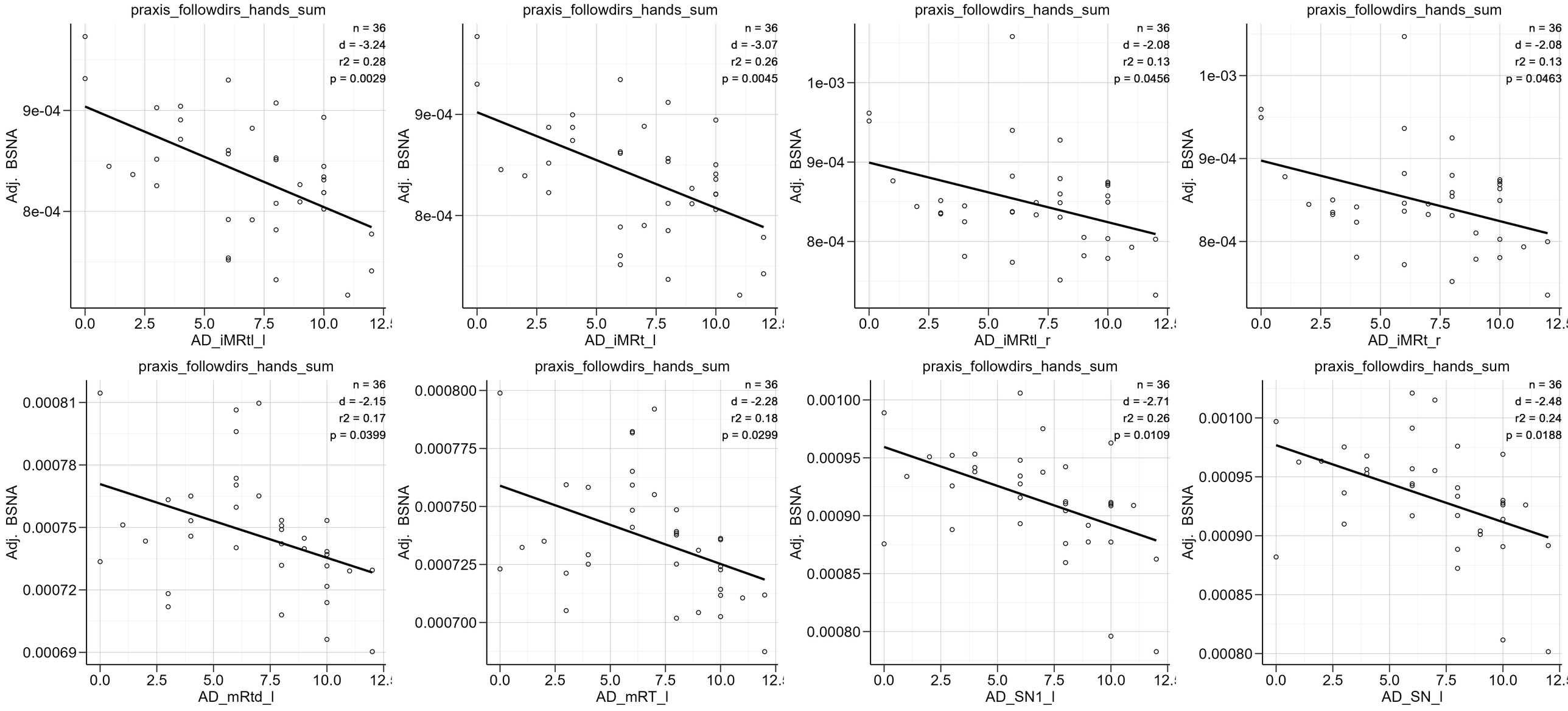




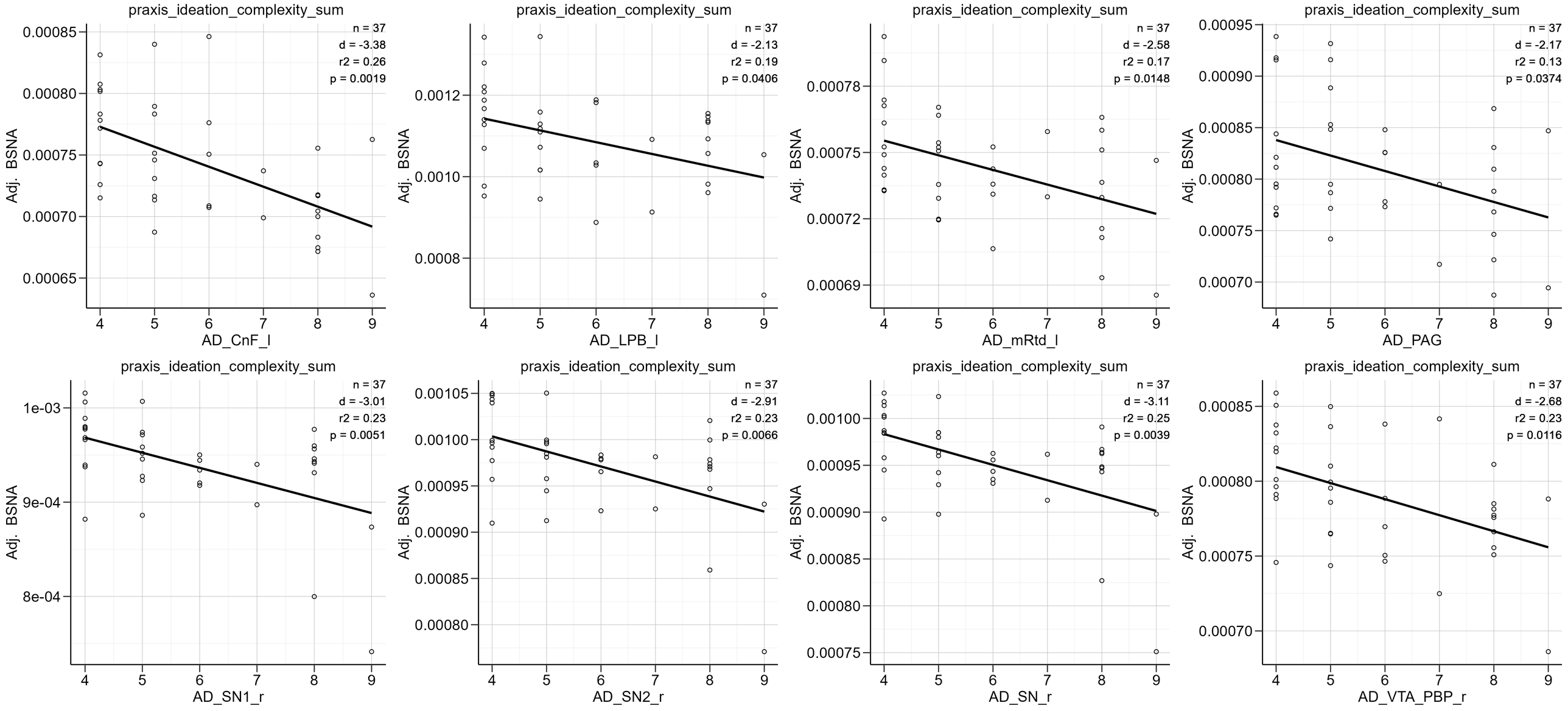


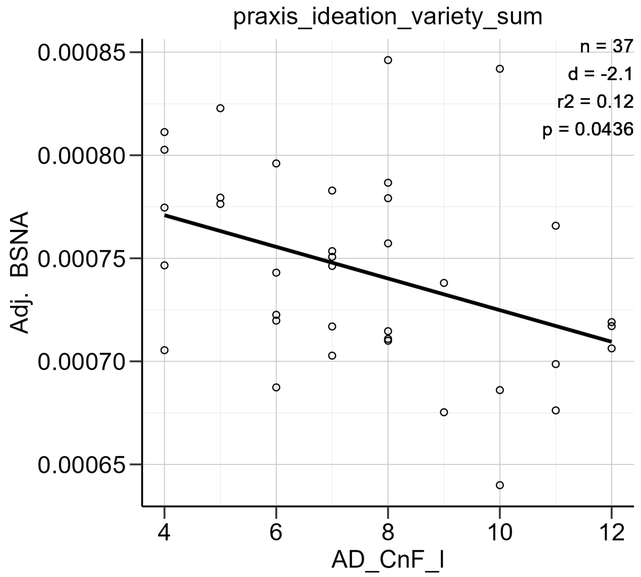
BSNA AD ~ praxis_followdirs_face_sum (trend (uncorrected))

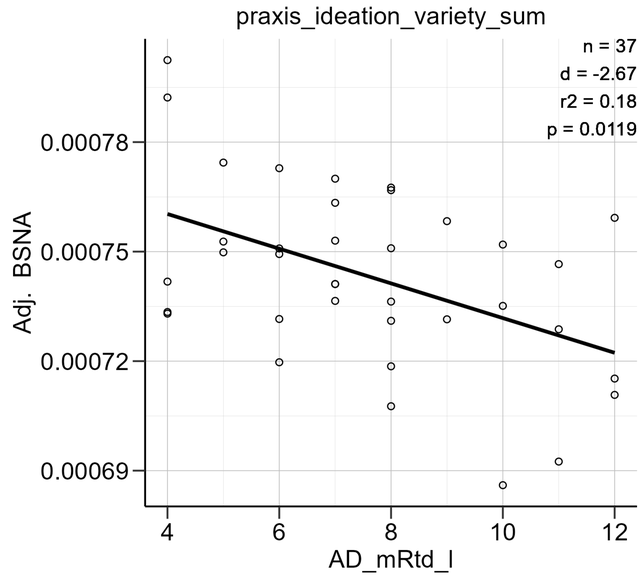


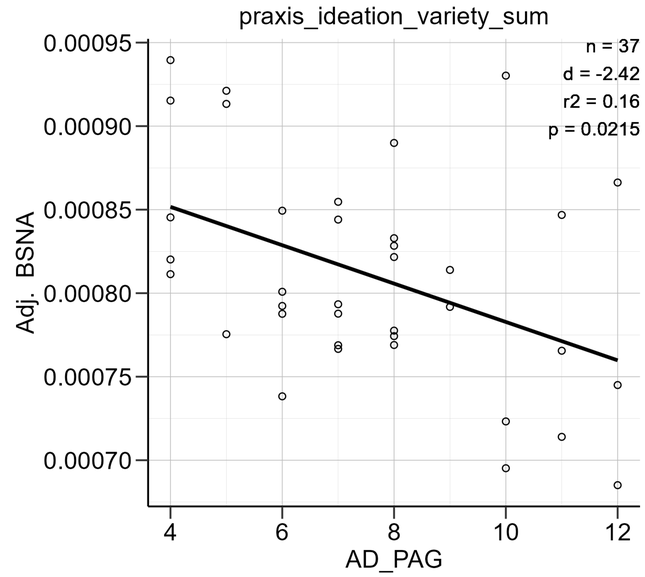

praxis_followdirs_hands_sum
n = 36
d = -3.24
r2 = 0.28
p = 0.0029
Adj. BSNA
AD_iMRtl_l
praxis_followdirs_hands_sum
n = 36
d = -3.07
r2 = 0.26
p = 0.0045
Adj. BSNA
AD_iMRt_l
praxis_followdirs_hands_sum
n = 36
d = -2.08
r2 = 0.13
p = 0.0456
Adj. BSNA
AD_iMRtl_r
praxis_followdirs_hands_sum
n = 36
d = -2.08
r2 = 0.13
p = 0.0463
Adj. BSNA
AD_iMRt_r
praxis_followdirs_hands_sum
n = 36
d = -2.15
r2 = 0.17
p = 0.0399
Adj. BSNA
AD_mRtd_l
praxis_followdirs_hands_sum
n = 36
d = -2.28
r2 = 0.18
p = 0.0299
Adj. BSNA
AD_mRT_l
praxis_followdirs_hands_sum
n = 36
d = -2.71
r2 = 0.26
p = 0.0109
Adj. BSNA
AD_SN1_l
praxis_followdirs_hands_sum
n = 36
d = -2.48
r2 = 0.24
p = 0.0188
Adj. BSNA
AD_SN_l

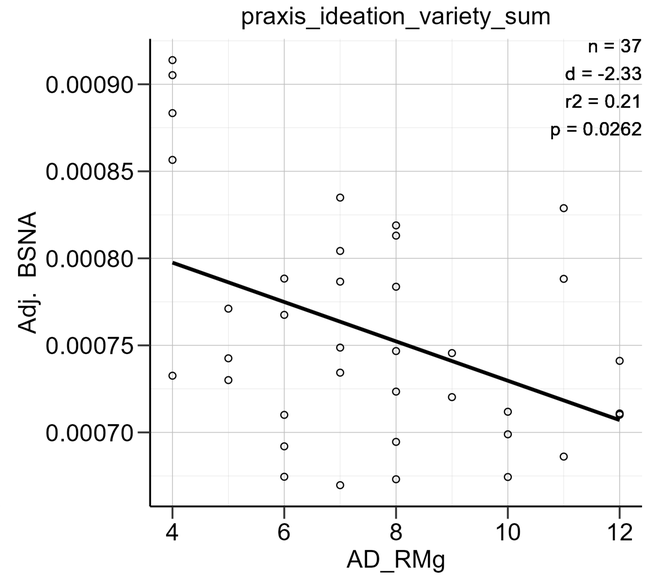
BSNA AD ~ praxis_ideation_complexity_sum (trend (uncorrected))

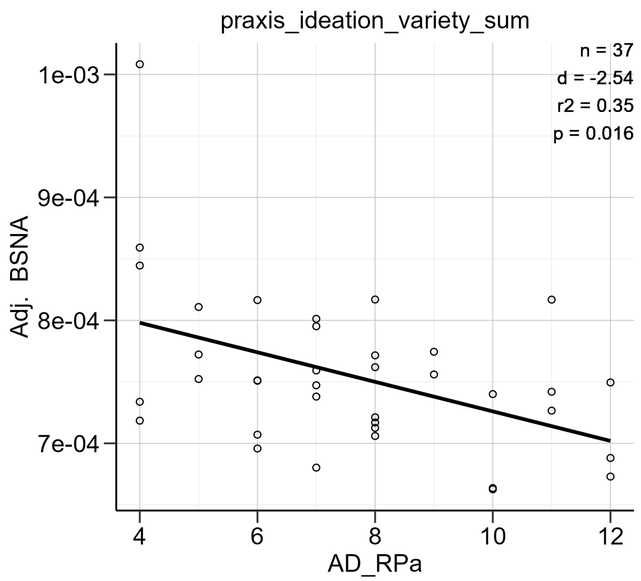


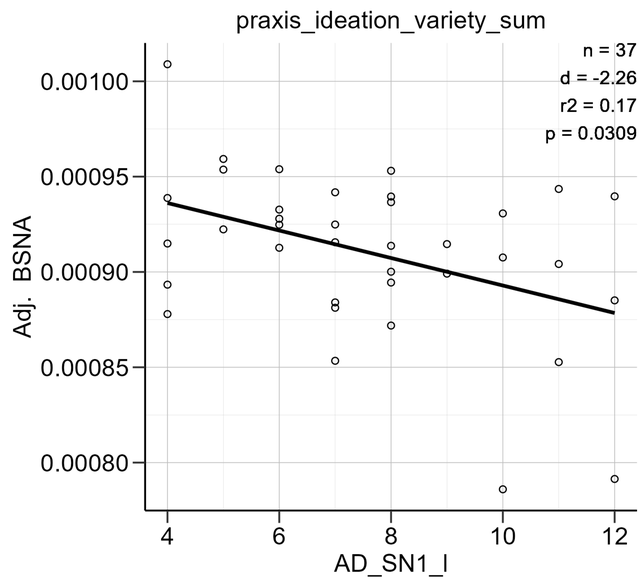

praxis_ideation_variety_sum
n = 37
d = -2.1
r2 = 0.12
p = 0.0436
Adj. BSNA
AD_CnF_l

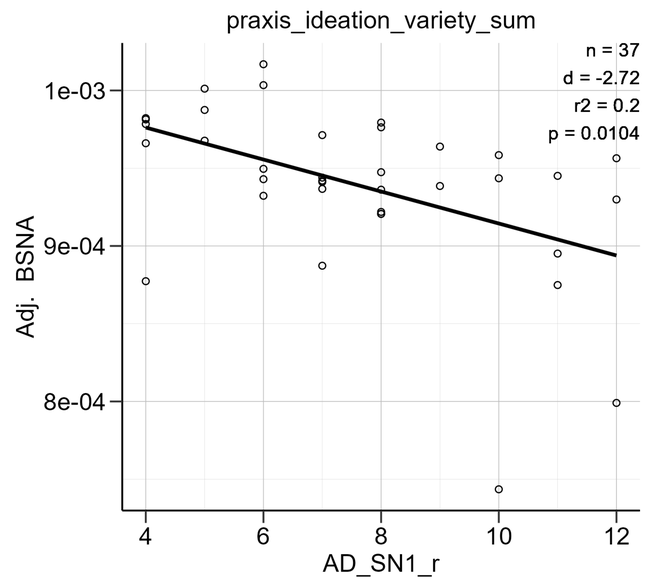

praxis_ideation_variety_sum
n = 37
d = -2.67
r2 = 0.18
p = 0.0119
Adj. BSNA
AD_mRtd_l

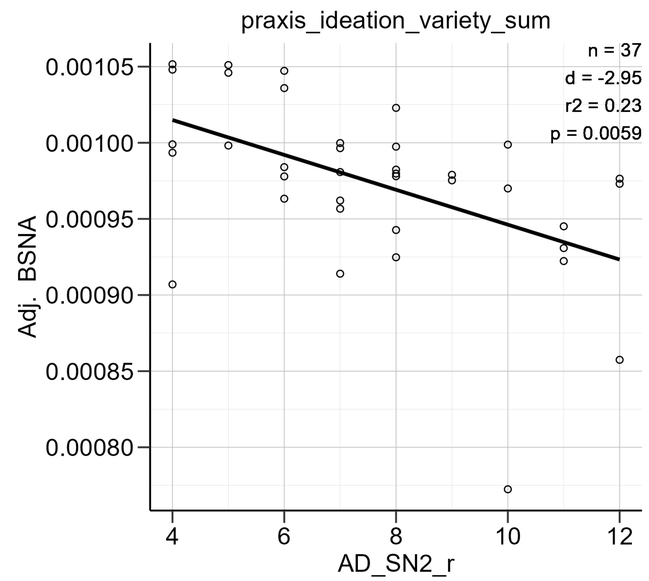

praxis_ideation_variety_sum
n = 37
d = -2.42
r2 = 0.16
p = 0.0215
Adj. BSNA
AD_PAG

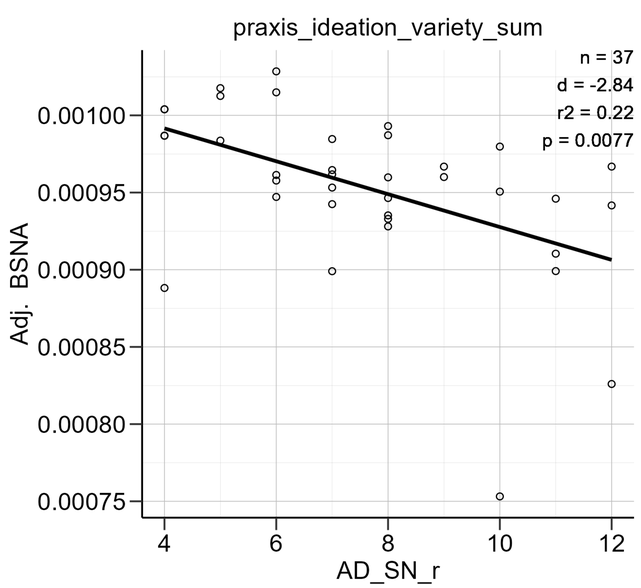

praxis_ideation_variety_sum
n = 37
d = -2.33
r2 = 0.21
p = 0.0262
Adj. BSNA
AD_RMg

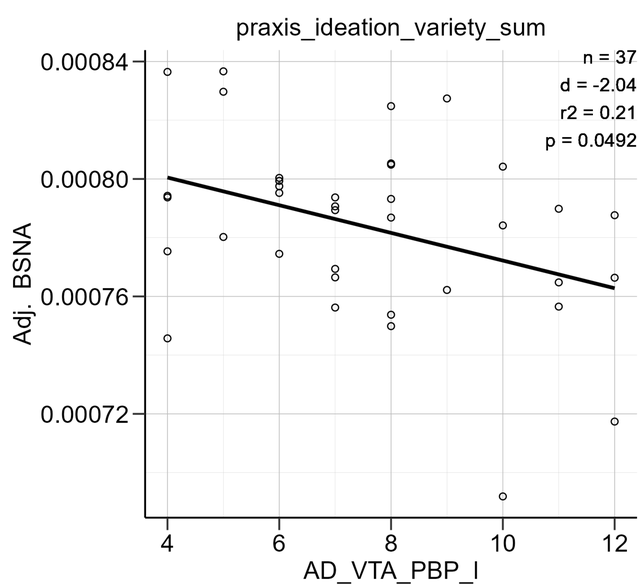

praxis_ideation_variety_sum
n = 37
d = -2.54
r2 = 0.35
p = 0.016
Adj. BSNA
AD_RPa

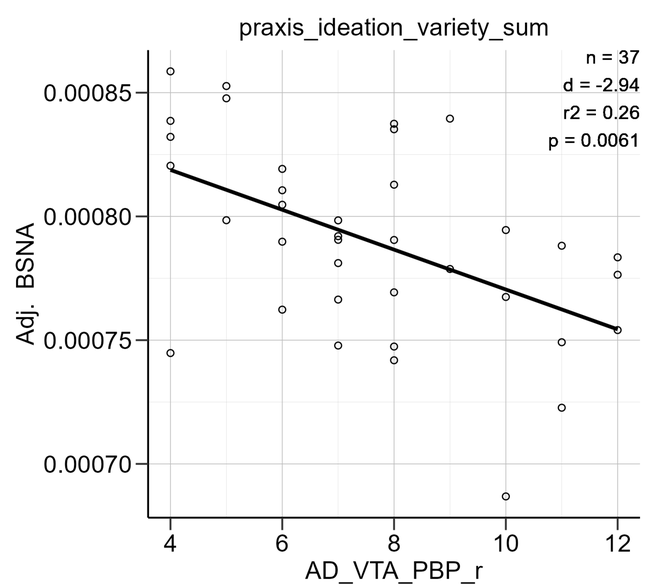

praxis_ideation_variety_sum
n = 37
d = -2.26
r2 = 0.17
p = 0.0309
Adj. BSNA
AD_SN1_l

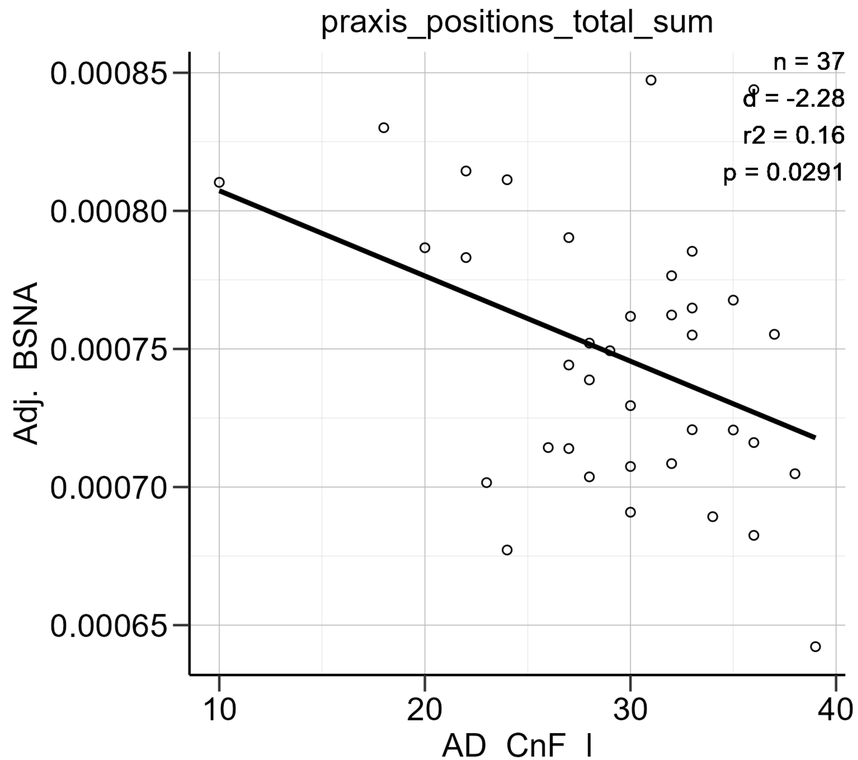

praxis_ideation_variety_sum
n = 37
d = -2.72
r2 = 0.2
p = 0.0104
Adj. BSNA
AD_SN1_r

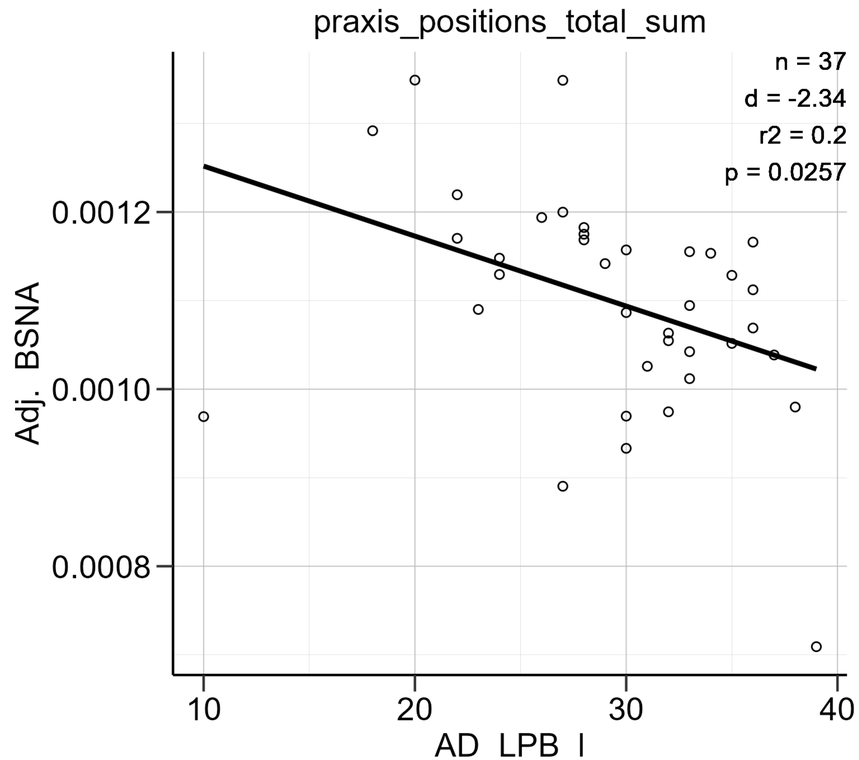

praxis_ideation_variety_sum
n = 37
d = -2.95
r2 = 0.23
p = 0.0059
Adj. BSNA
AD_SN2_r

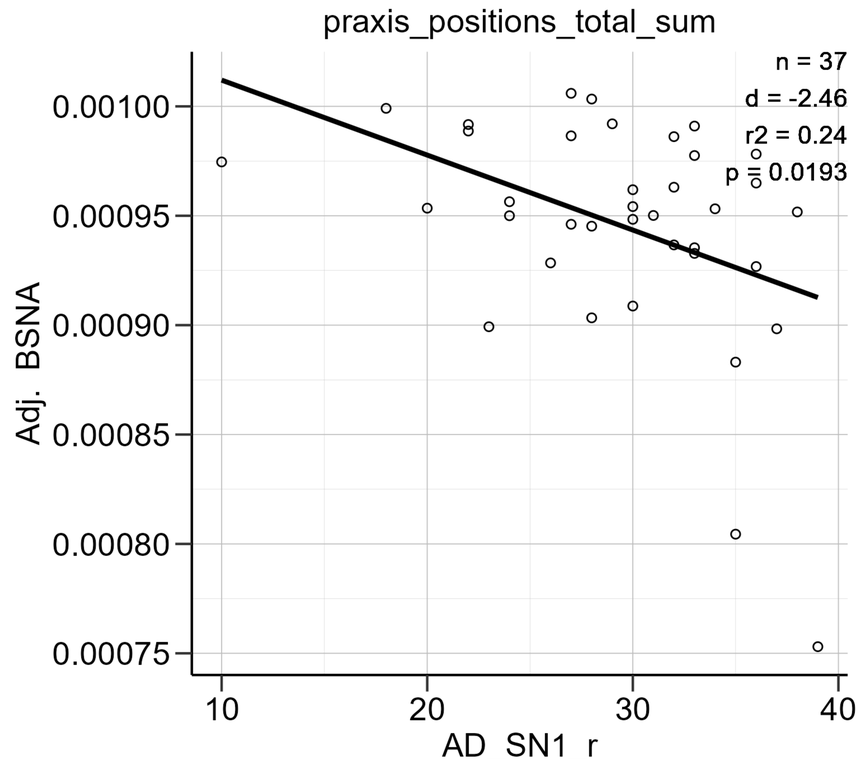

praxis_ideation_variety_sum
n = 37
d = -2.84
r2 = 0.22
p = 0.0077
Adj. BSNA
AD_SN_r

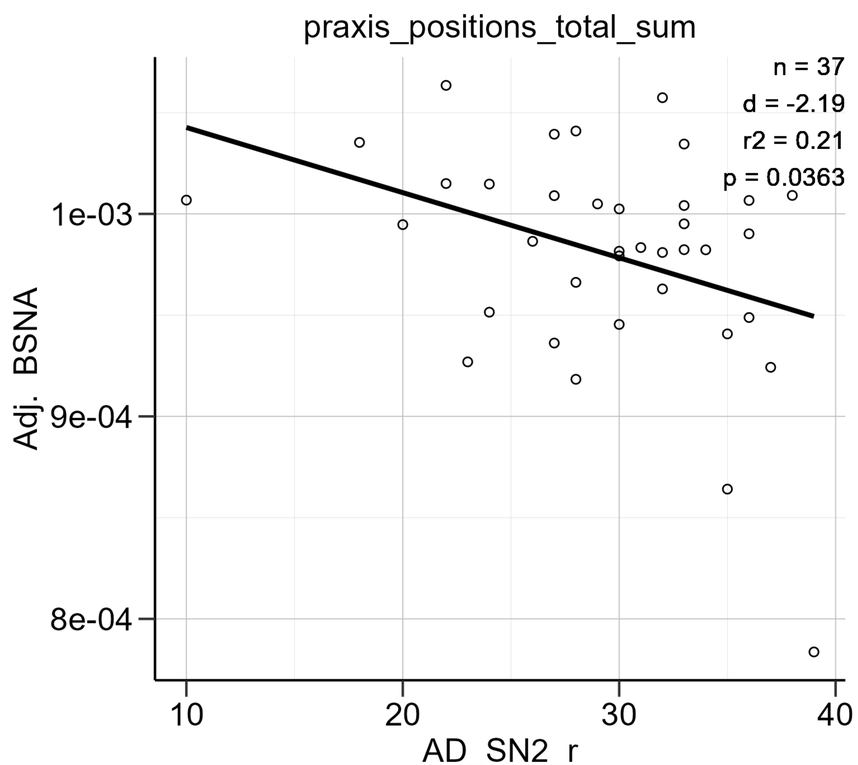

praxis_ideation_variety_sum
n = 37
d = -2.04
r2 = 0.21
p = 0.0492
Adj. BSNA
AD_VTA_PBP_l

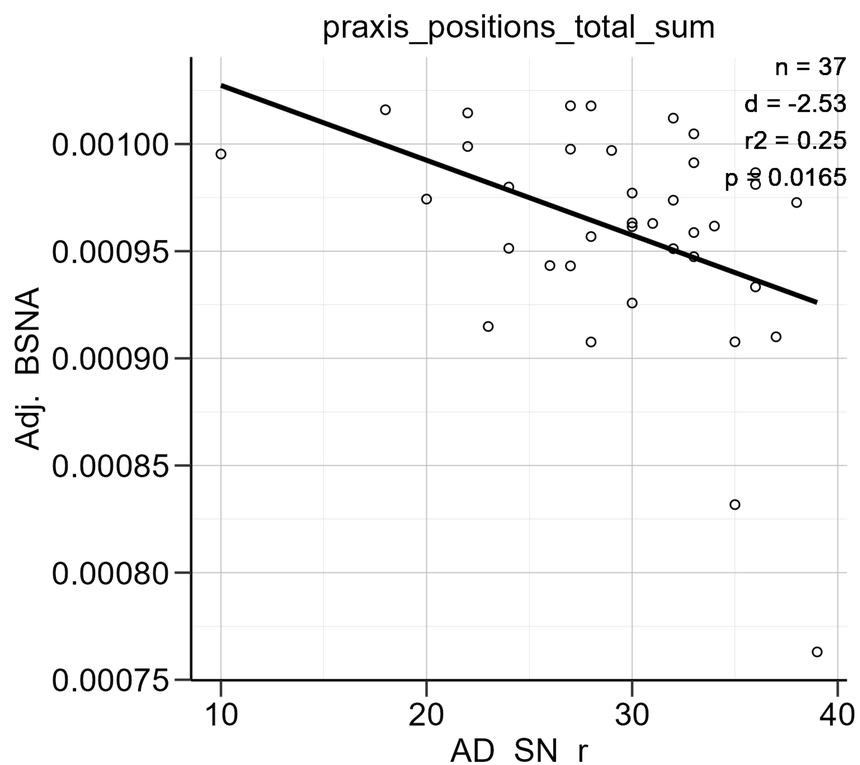

praxis_ideation_variety_sum
n = 37
d = -2.94
r2 = 0.26
p = 0.0061
Adj. BSNA
AD_VTA_PBP_r

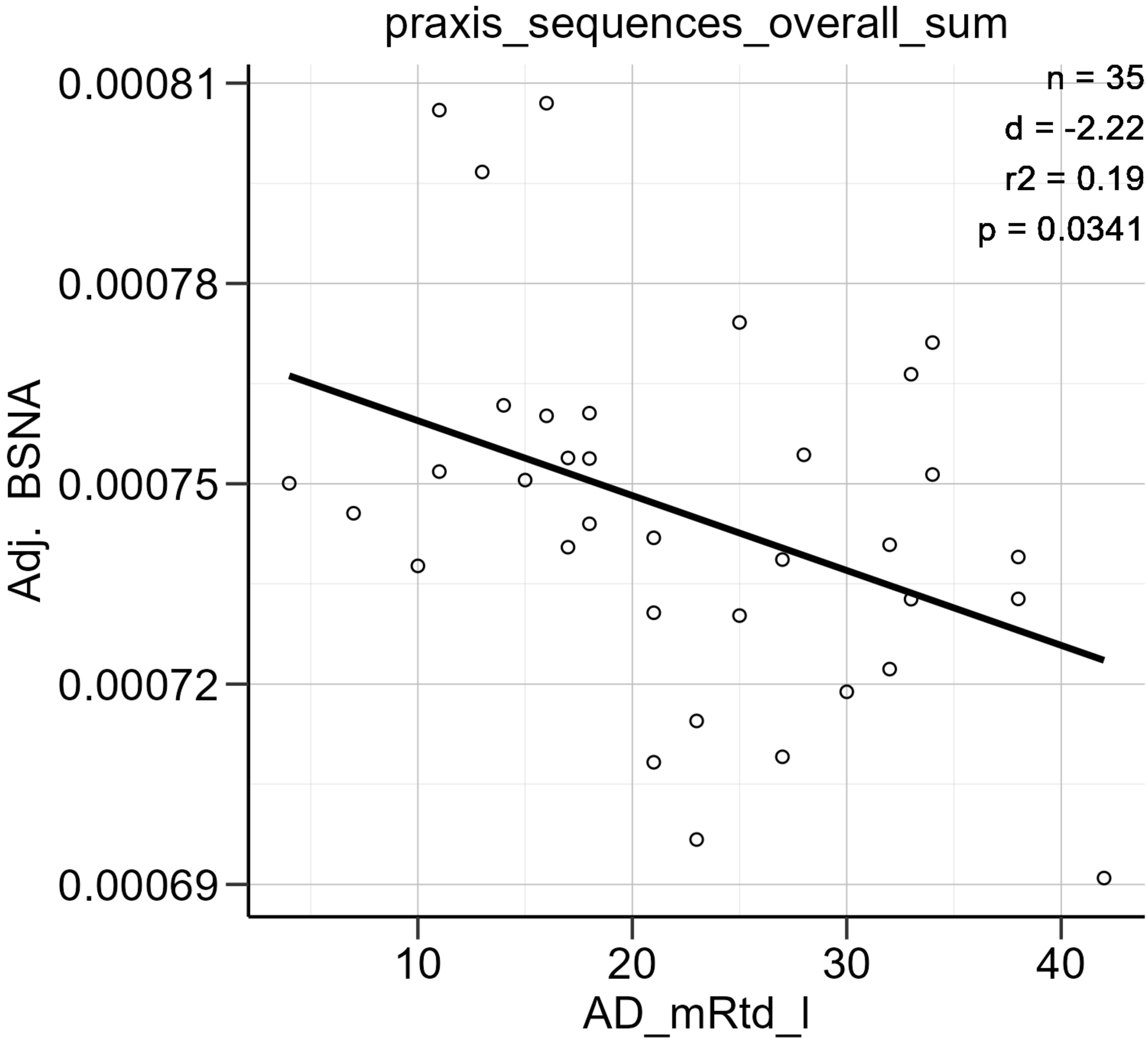

praxis_positions_total_sum
n = 37
d = -2.28
r2 = 0.16
p = 0.0291
Adj. BSNA
0.00085
0.00080
0.00075
0.00070
0.00065
10
20
30
40
AD_CnF_l

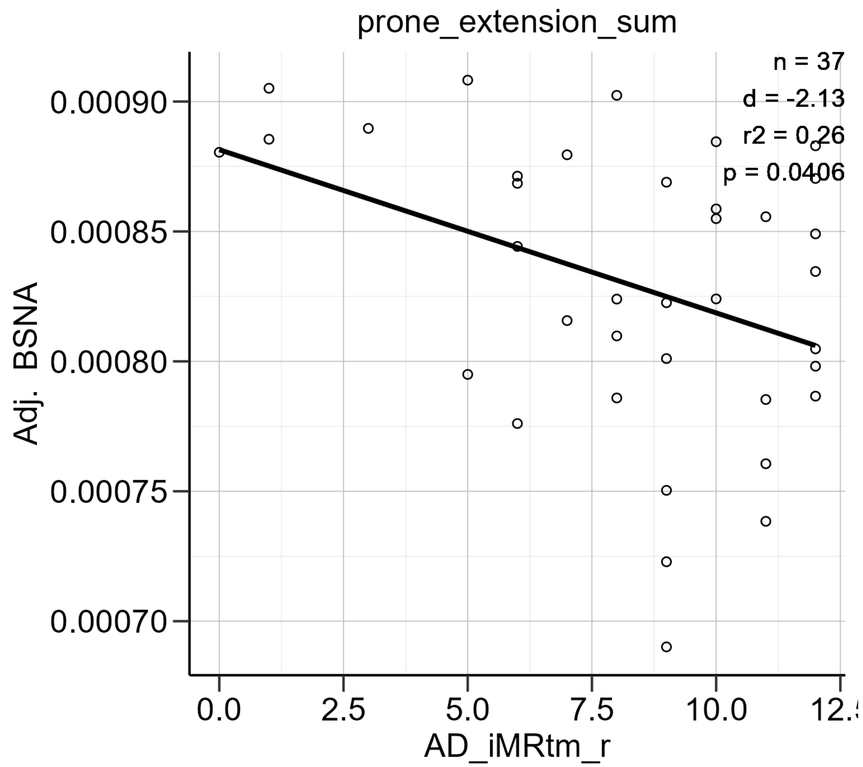

praxis_positions_total_sum
n = 37
d = -2.34
r2 = 0.2
p = 0.0257
Adj. BSNA
0.0012
0.0010
0.0008
10
20
30
40
AD_LPB_l

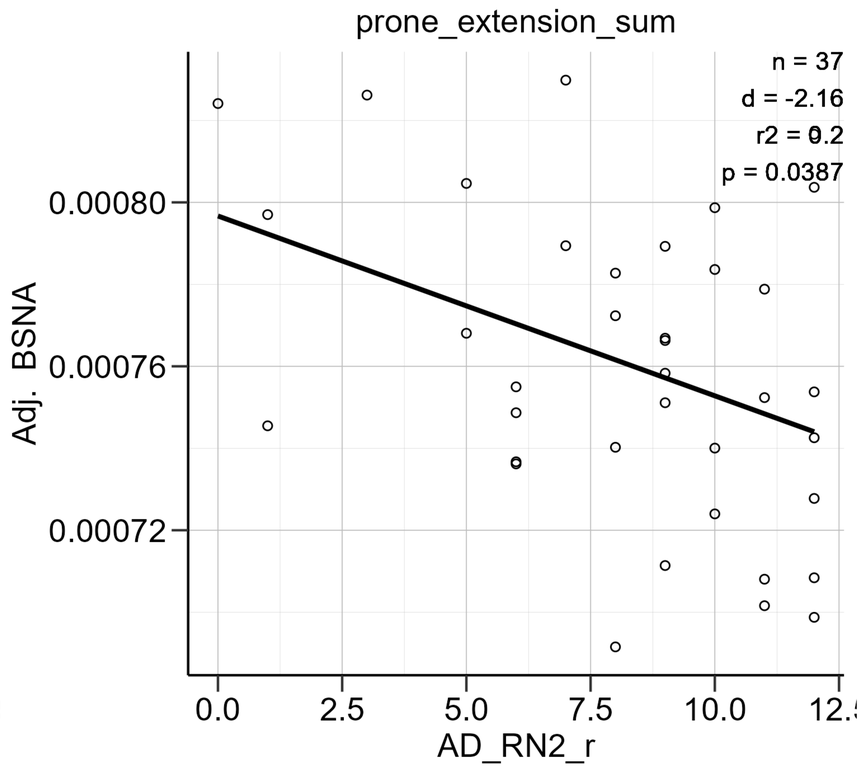

praxis_positions_total_sum
n = 37
d = -2.46
r2 = 0.24
p = 0.0193
Adj. BSNA
0.00100
0.00095
0.00090
0.00085
0.00080
0.00075
10
20
30
40
AD_SN1_r

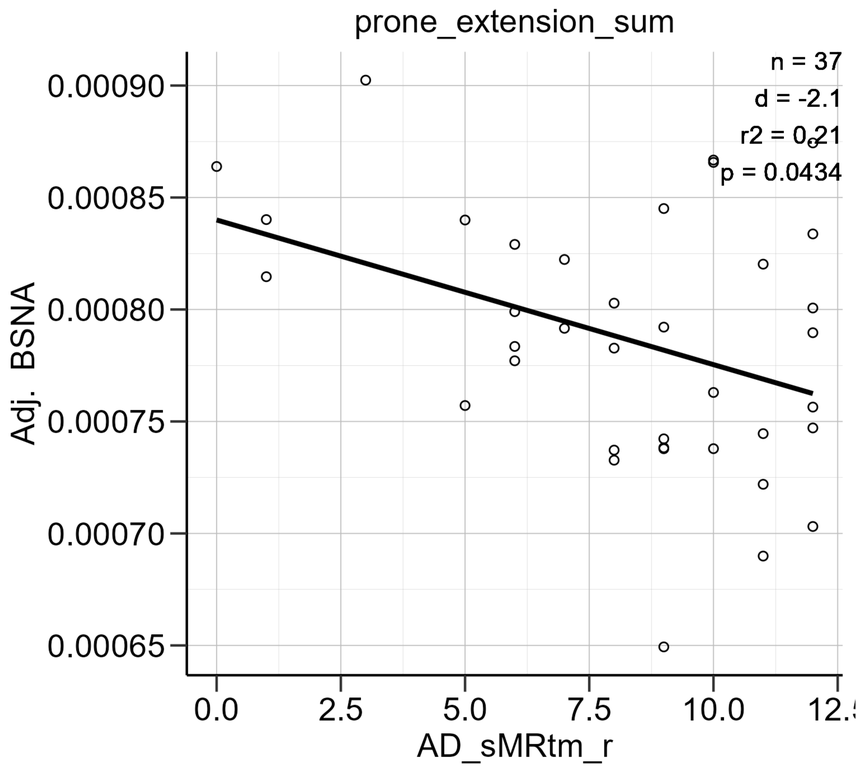

praxis_positions_total_sum
n = 37
d = -2.19
r2 = 0.21
p = 0.0363
Adj. BSNA
1e-03
9e-04
8e-04
10
20
30
40
AD_SN2_r

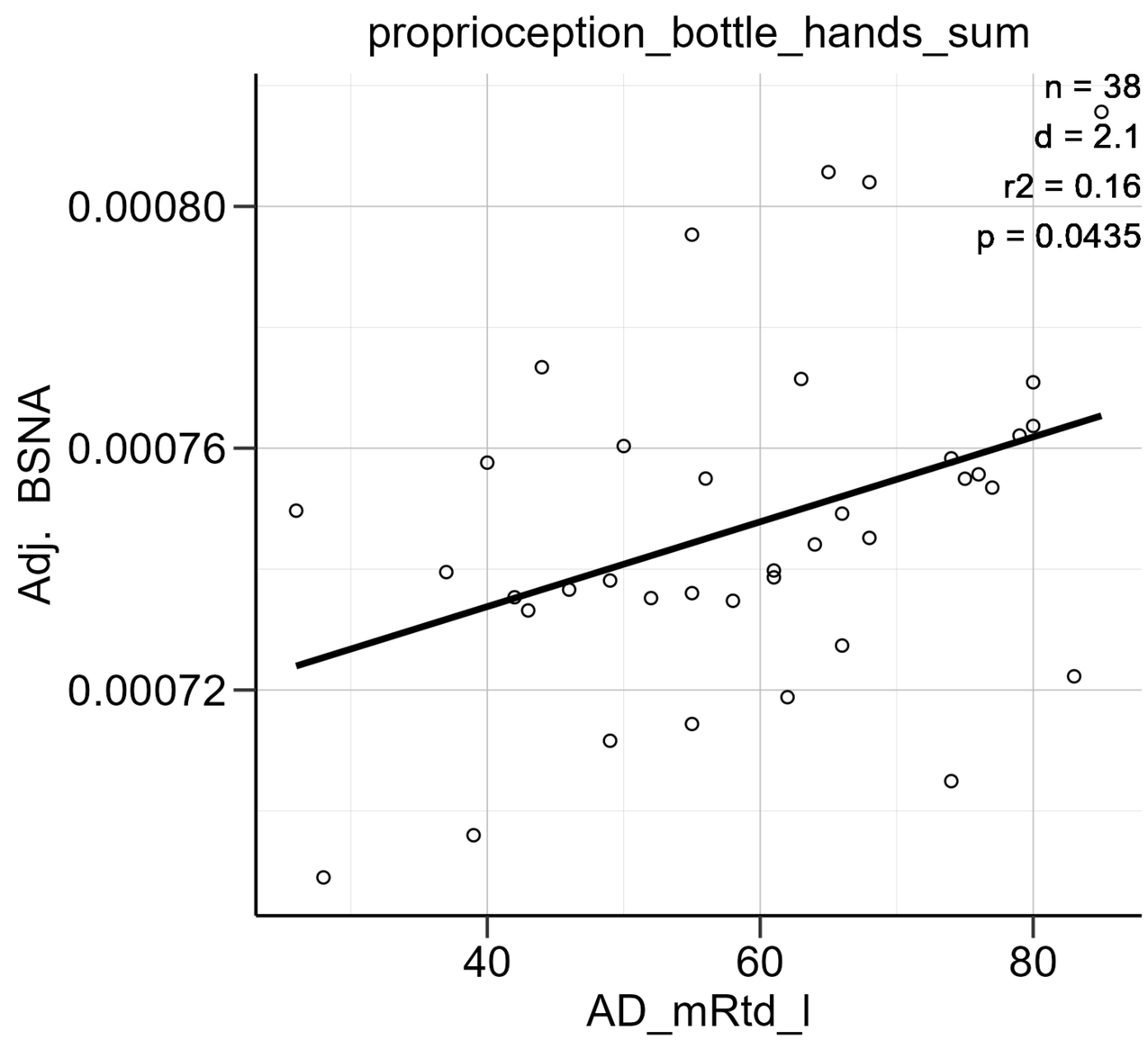

praxis_positions_total_sum
n = 37
d = -2.53
r2 = 0.25
p = 0.0165
Adj. BSNA
0.00100
0.00095
0.00090
0.00085
0.00080
0.00075
10
20
30
40
AD_SN_r

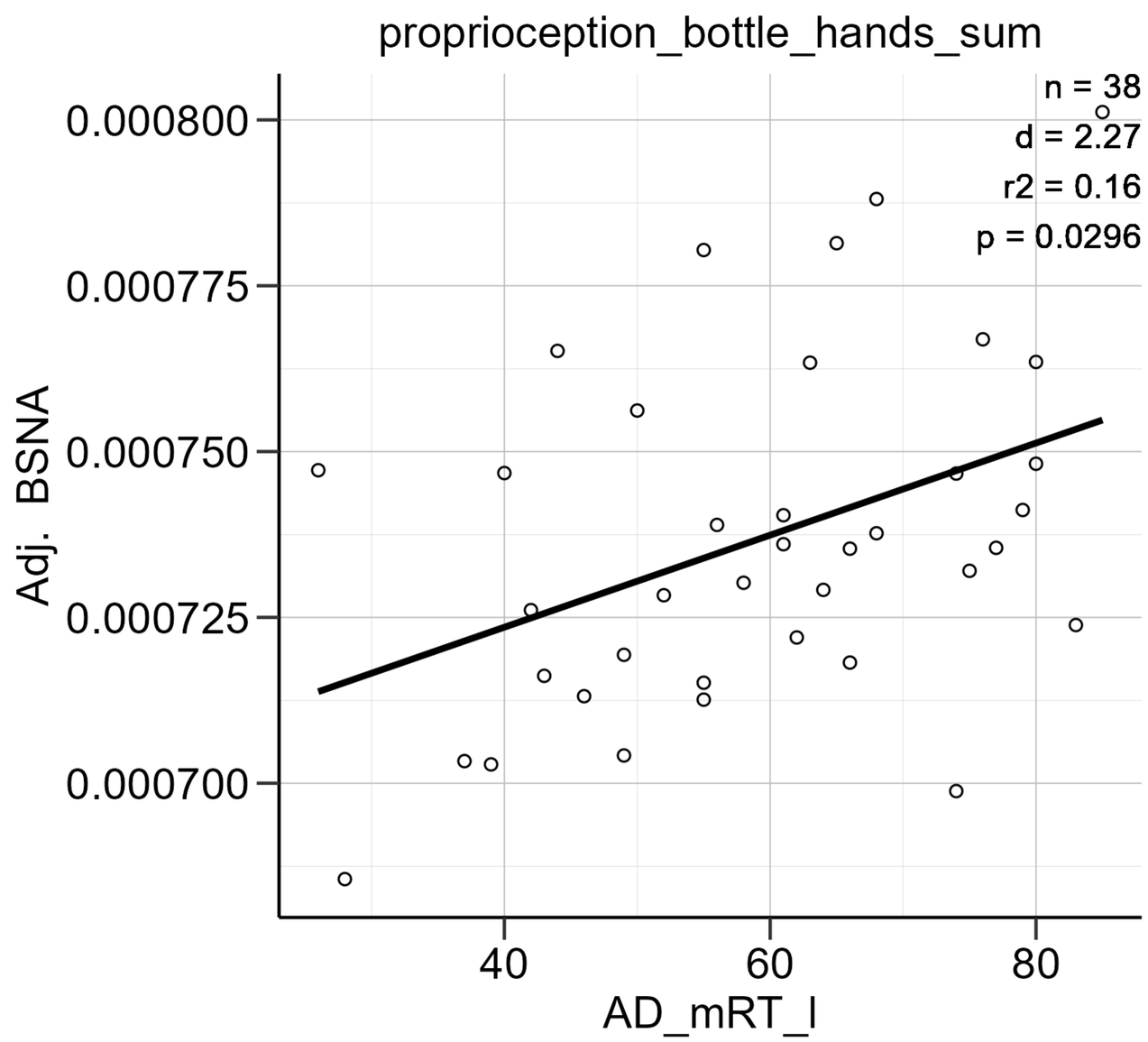

praxis_sequences_overall_sum
n = 35
d = -2.22
r2 = 0.19
p = 0.0341
0.00081
0.00078
0.00075
0.00072
0.00069
Adj. BSNA
10
20
30
40
AD_mRtd_l

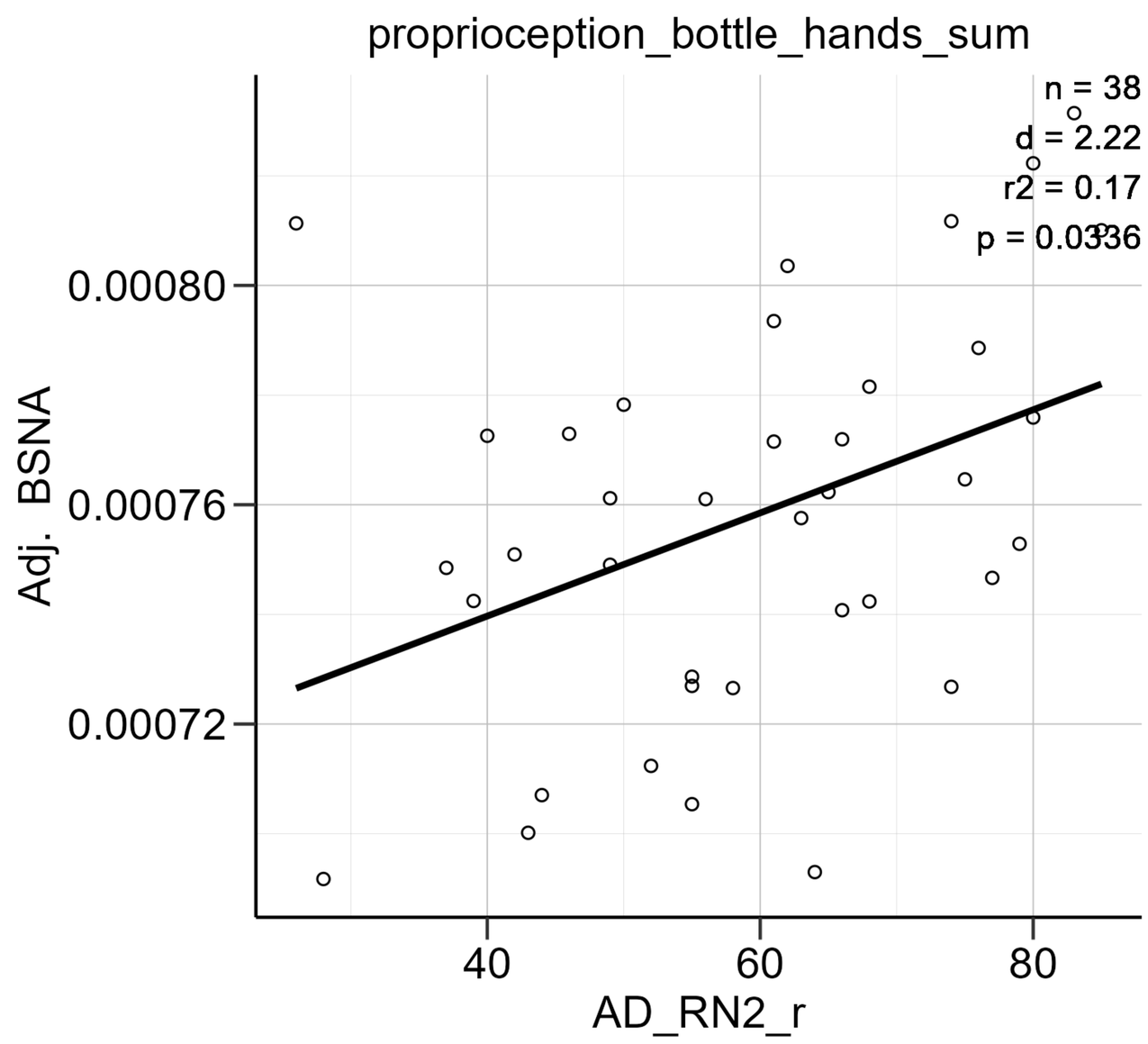

prone_extension_sum
n = 37
d = -2.13
r2 = 0.26
p = 0.0406
Adj. BSNA
0.00090
0.00085
0.00080
0.00075
0.00070
0.0
2.5
5.0
7.5
10.0
AD_iMRtm_r

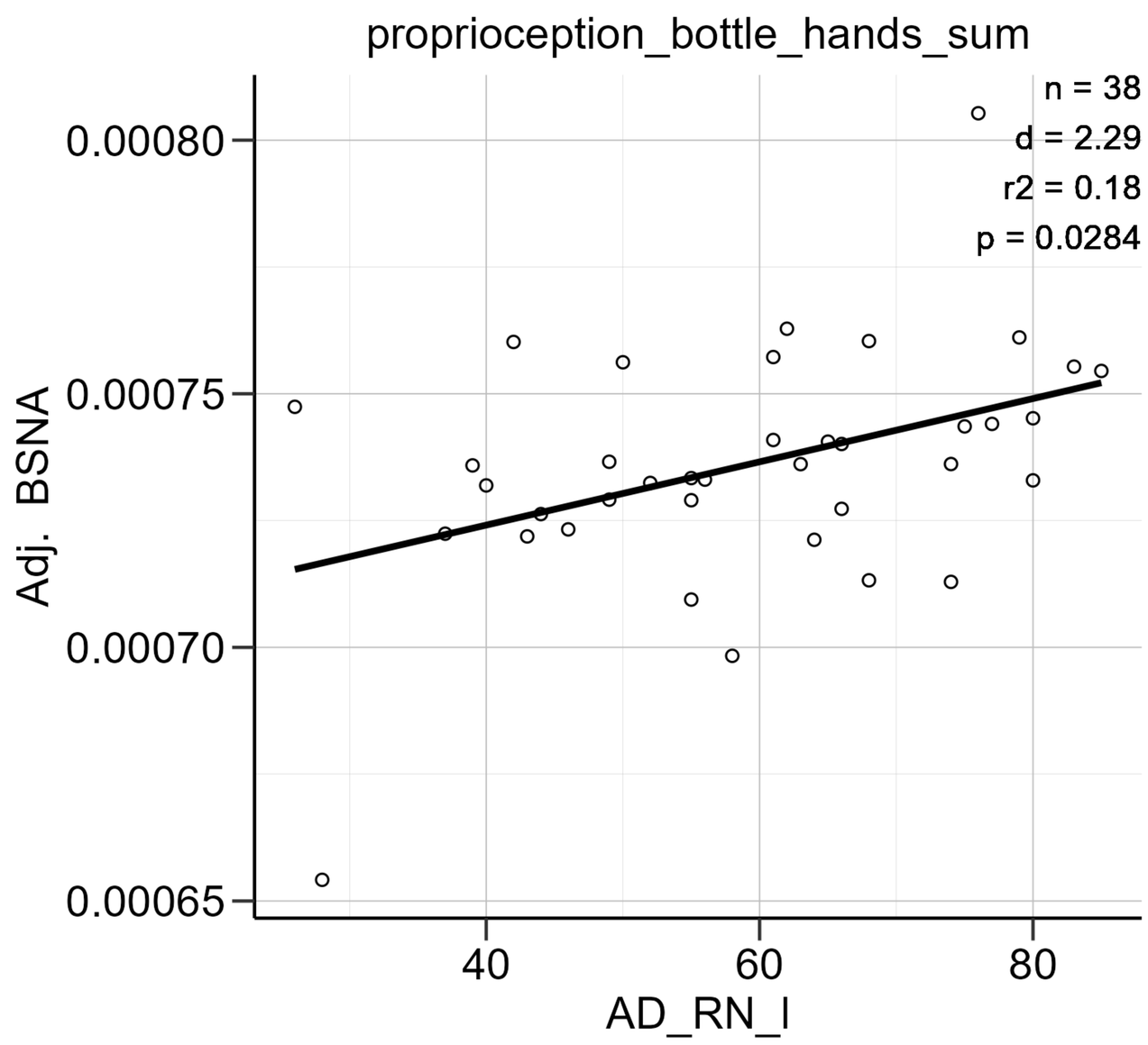

prone_extension_sum
n = 37
d = -2.16
r2 = 0.2
p = 0.0387
Adj. BSNA
0.00080
0.00076
0.00072
0.0
2.5
5.0
7.5
10.0
AD_RN2_r


prone_extension_sum
n = 37
d = -2.1
r2 = 0.21
p = 0.0434
Adj. BSNA
0.00090
0.00085
0.00080
0.00075
0.00070
0.00065
0.0
2.5
5.0
7.5
10.0
AD_sMRtm_r

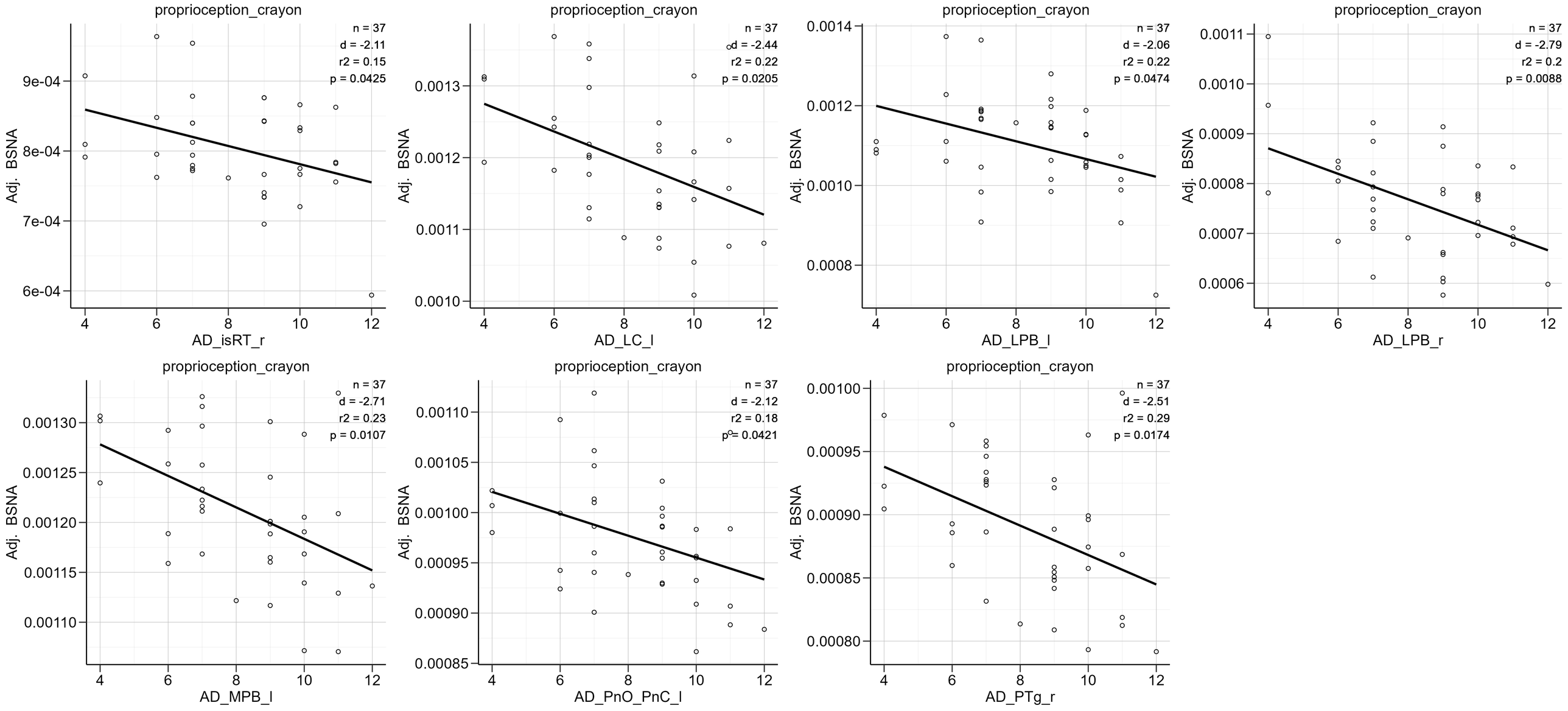

proprioception_bottle_hands_sum
n = 38
d = 2.1
r2 = 0.16
p = 0.0435
Adj. BSNA
0.00080
0.00076
0.00072
40
60
80
AD_mRtd_l

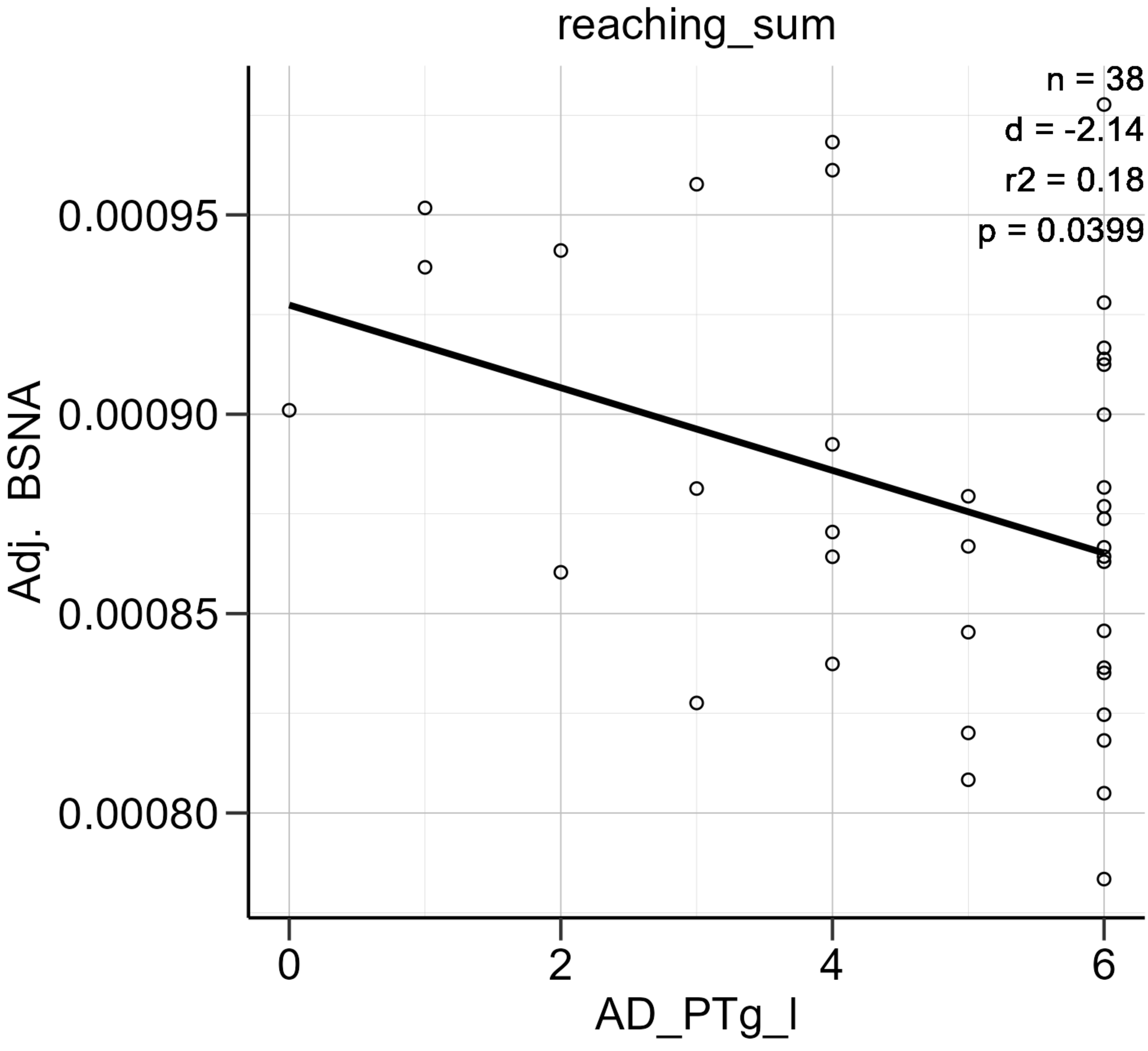

proprioception_bottle_hands_sum
n = 38
d = 2.27
r2 = 0.16
p = 0.0296
Adj. BSNA
0.000800
0.000775
0.000750
0.000725
0.000700
40
60
80
AD_mRT_l

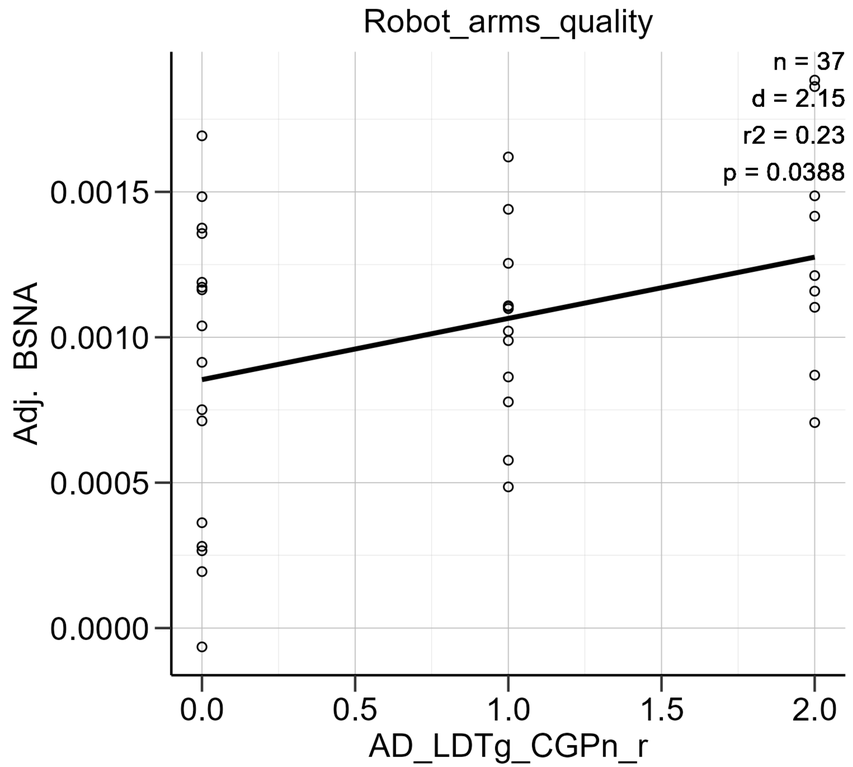

proprioception_bottle_hands_sum
n = 38
d = 2.22
r2 = 0.17
p = 0.0336
Adj. BSNA
0.00080
0.00076
0.00072
40
60
80
AD_RN2_r

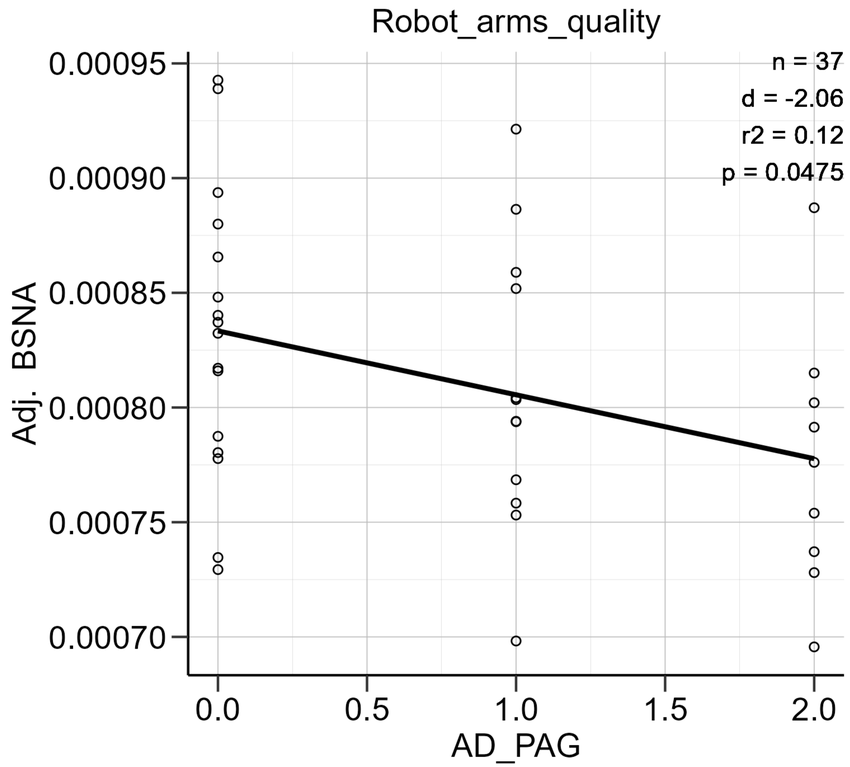

proprioception_bottle_hands_sum
n = 38
d = 2.29
r2 = 0.18
p = 0.0284
Adj. BSNA
0.00080
0.00075
0.00070
0.00065
40
60
80
AD_RN_l

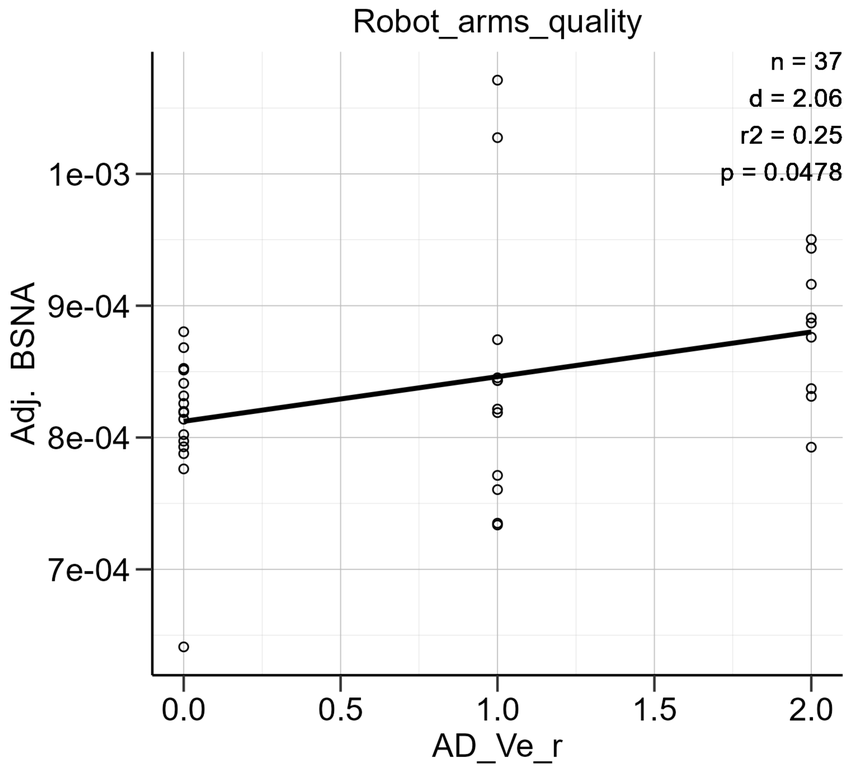
BSNA AD ~ proprioception_crayon (trend (uncorrected))

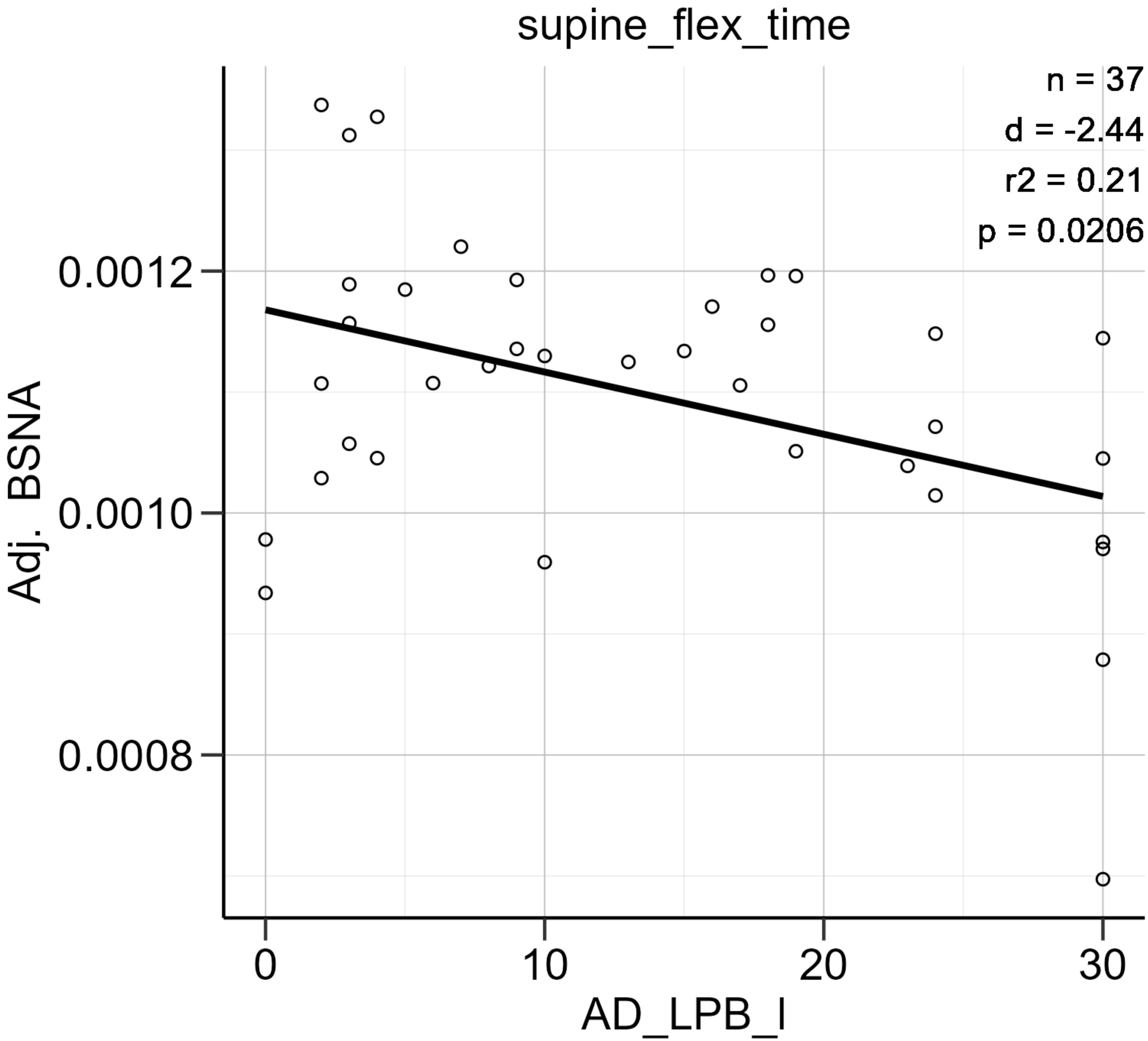



reaching_sum
n = 38
d = -2.14
r2 = 0.18
p = 0.0399
0.00095
0.00090
0.00085
0.00080
Adj. BSNA
0
2
4
6
AD_PTg_l

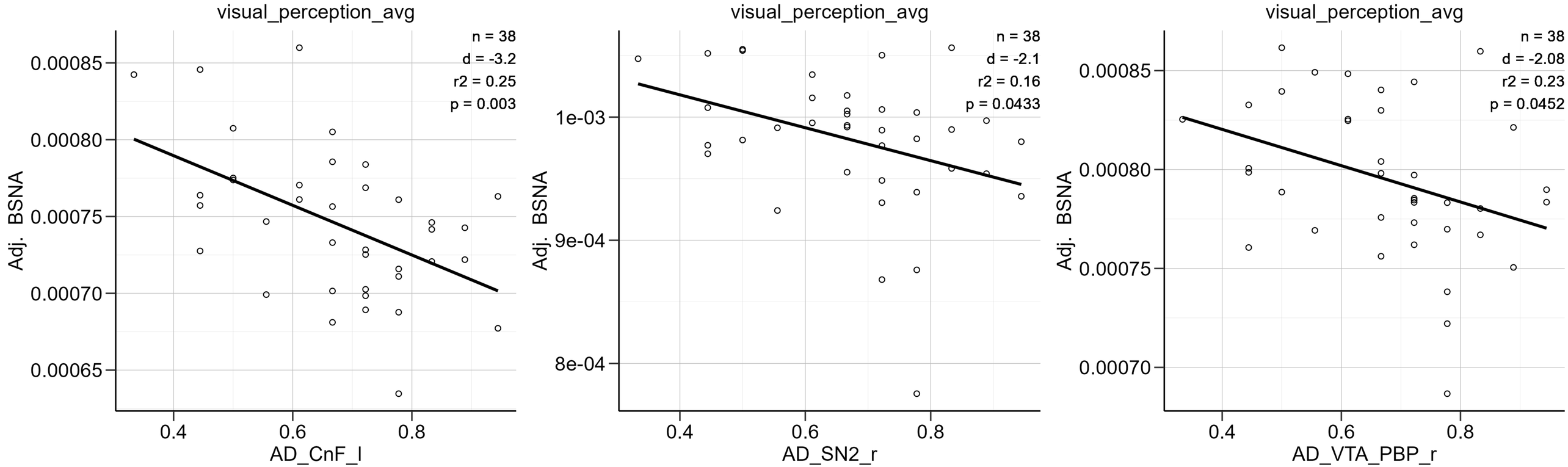

Robot_arms_quality
n = 37
d = 2.15
r2 = 0.23
p = 0.0388
Adj. BSNA
0.0015
0.0010
0.0005
0.0000
0.0
0.5
1.0
1.5
2.0
AD_LDTg_CGPn_r

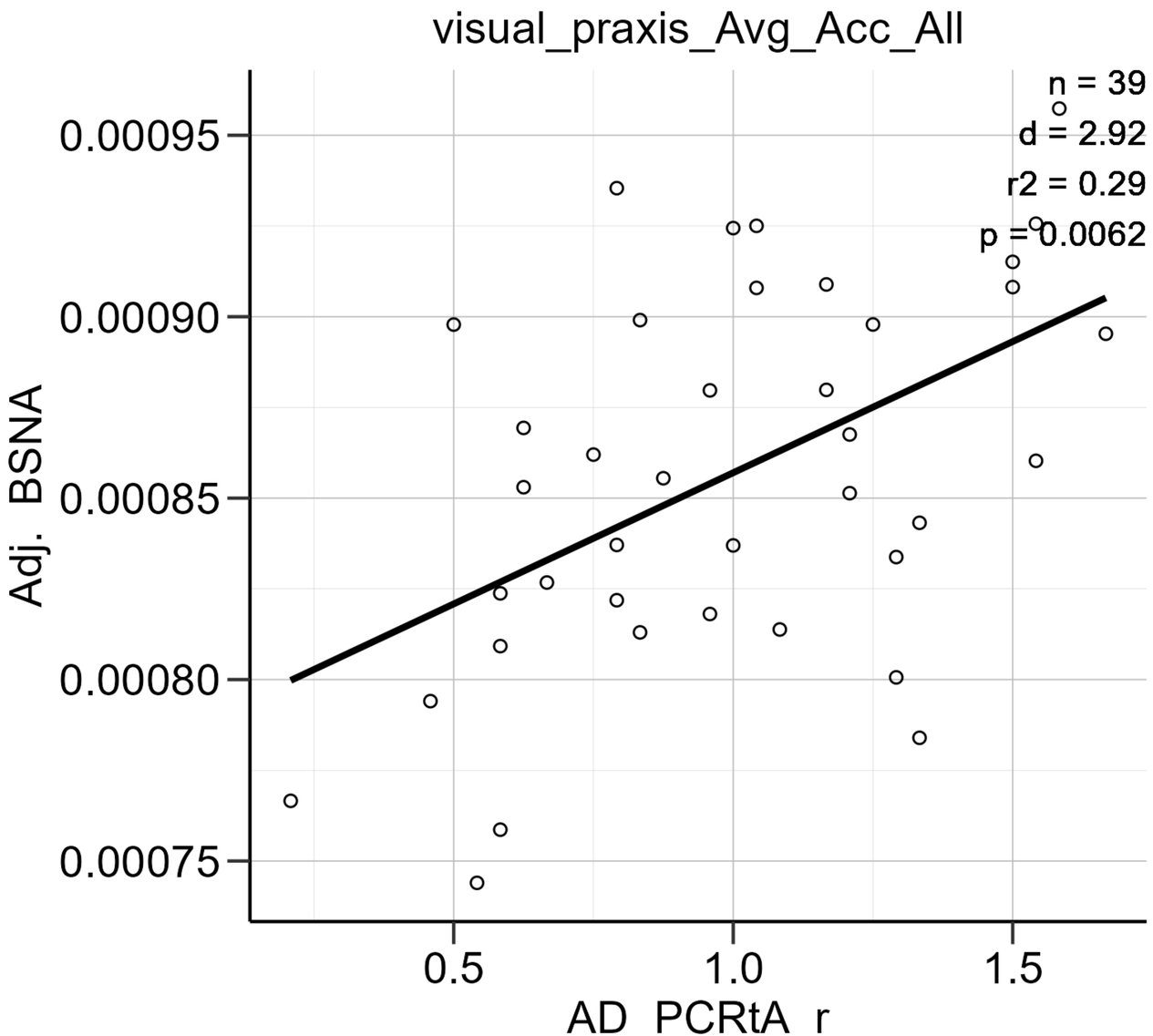

Robot_arms_quality
n = 37
d = -2.06
r2 = 0.12
p = 0.0475
Adj. BSNA
0.00095
0.00090
0.00085
0.00080
0.00075
0.00070
0.0
0.5
1.0
1.5
2.0
AD_PAG

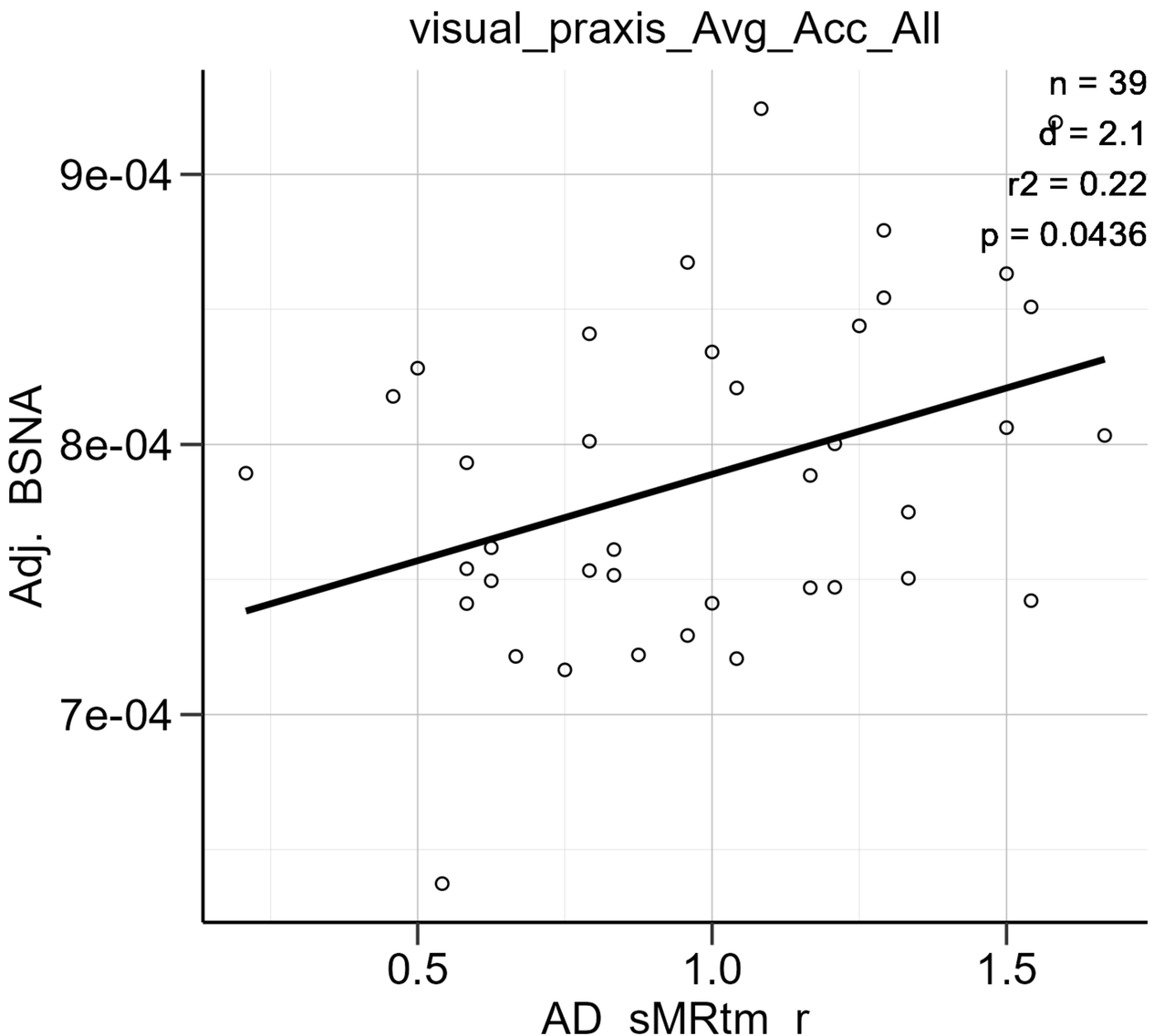

Robot_arms_quality
n = 37
d = 2.06
r2 = 0.25
p = 0.0478
Adj. BSNA
1e-03
9e-04
8e-04
7e-04
0.0
0.5
1.0
1.5
2.0
AD_Ve_r

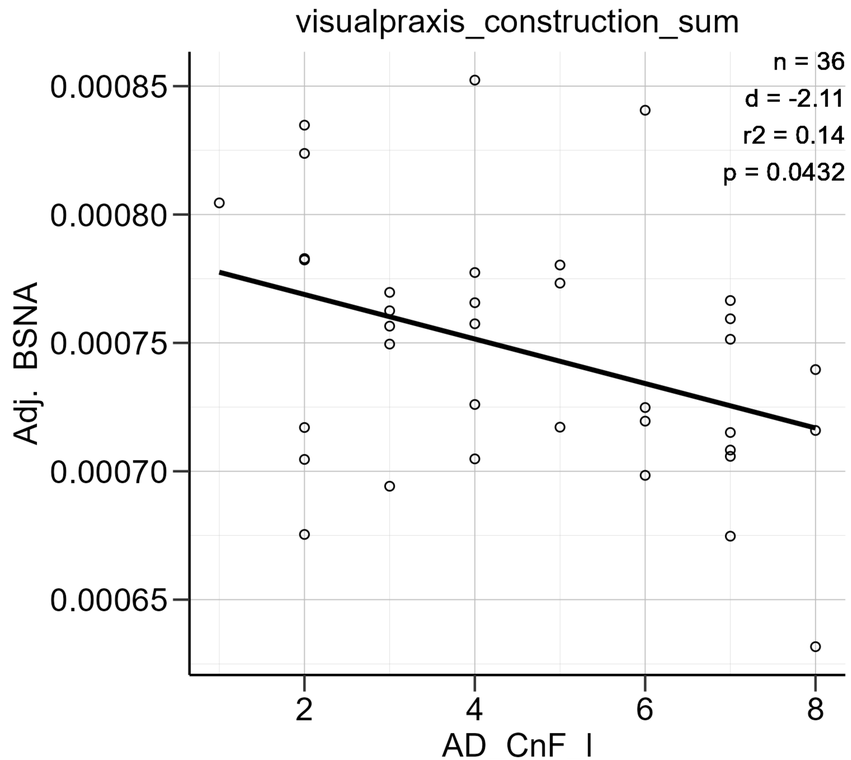

supine_flex_time
n = 37
d = -2.44
r2 = 0.21
p = 0.0206
0.0012
0.0010
0.0008
Adj. BSNA
0
10
20
30
AD_LPB_I

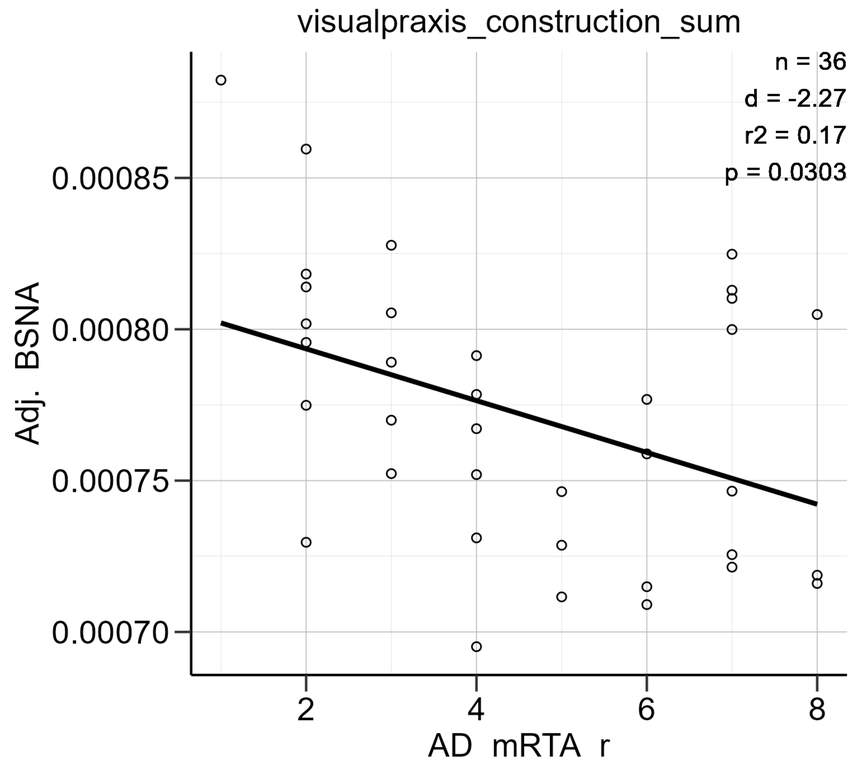
BSNA AD ~ visual_perception_avg ('trend (uncorrected)')

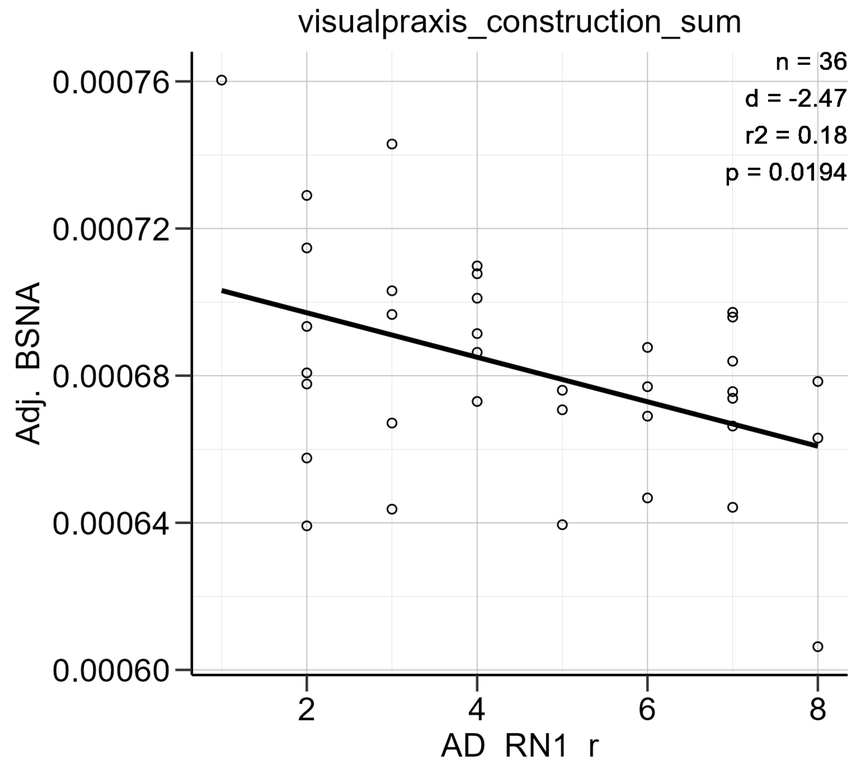


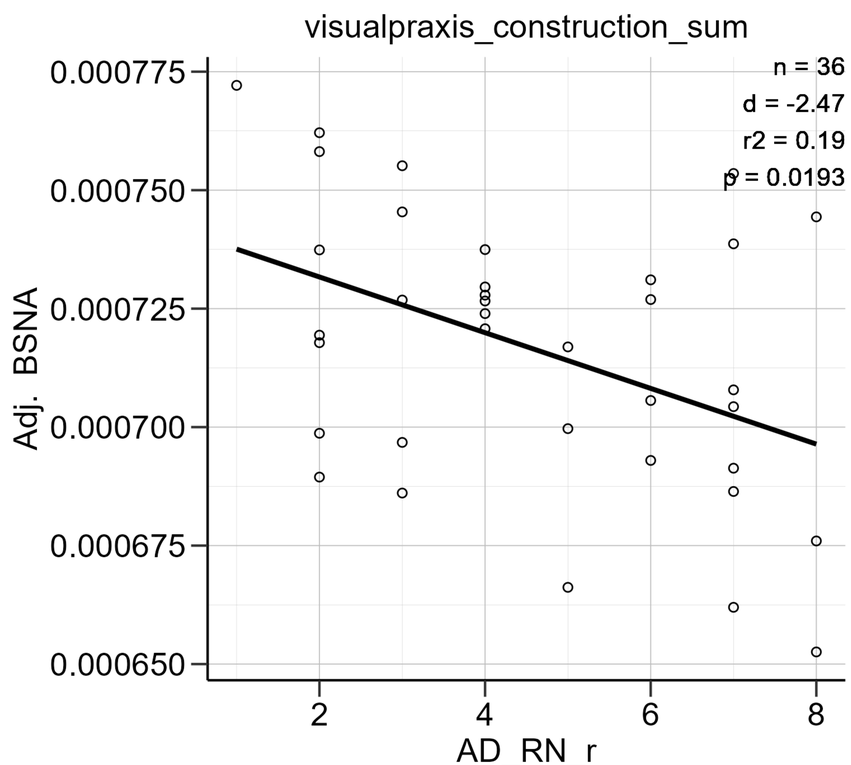

visual_praxis_Avg_Acc_All
n = 39
d = 2.92
r2 = 0.29
p = 0.0062
0.00095
0.00090
0.00085
0.00080
0.00075
Adj. BSNA
0.5
1.0
1.5
AD_PCRtA_r

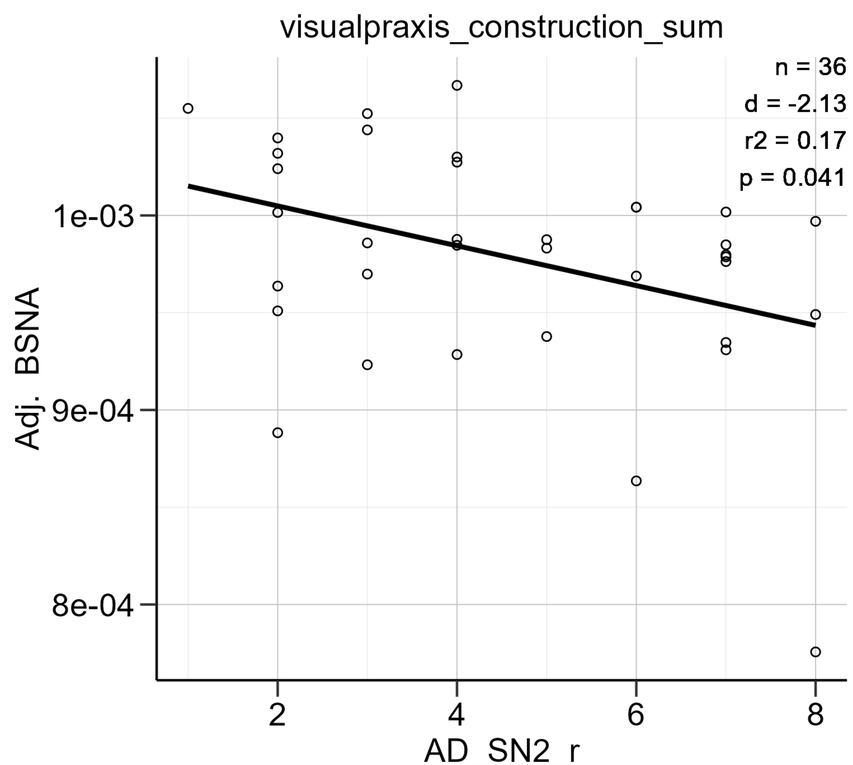

visual_praxis_Avg_Acc_All
n = 39
d = 2.1
r2 = 0.22
p = 0.0436
9e-04
8e-04
7e-04
Adj. BSNA
0.5
1.0
1.5
AD_sMRtm_r

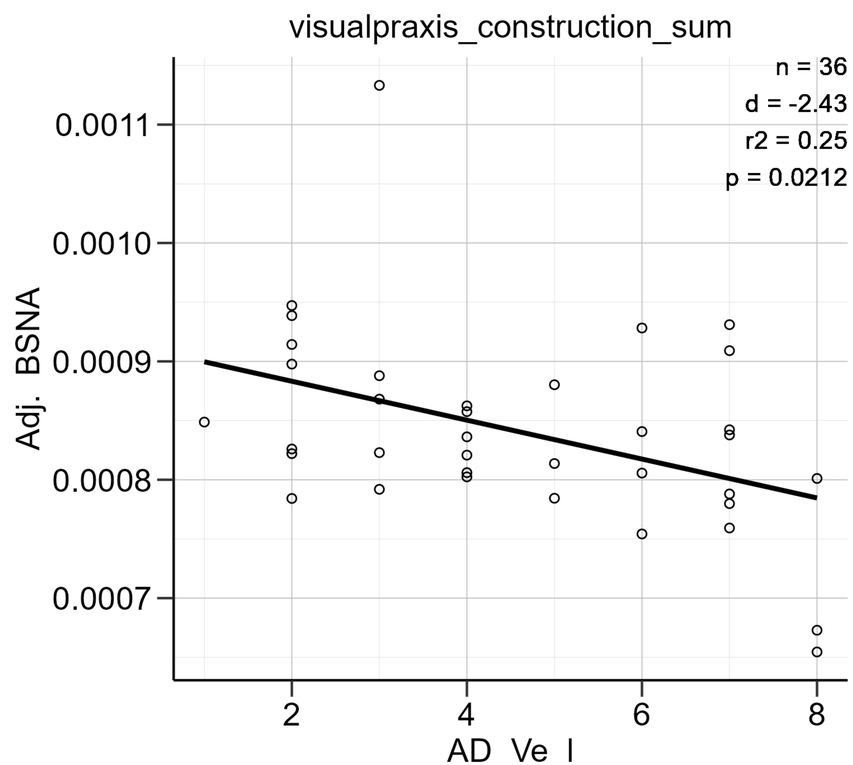

visualpraxis_construction_sum
n = 36
d = -2.11
r2 = 0.14
p = 0.0432
Adj. BSNA
0.00085
0.00080
0.00075
0.00070
0.00065
2
4
6
8
AD_CnF_l

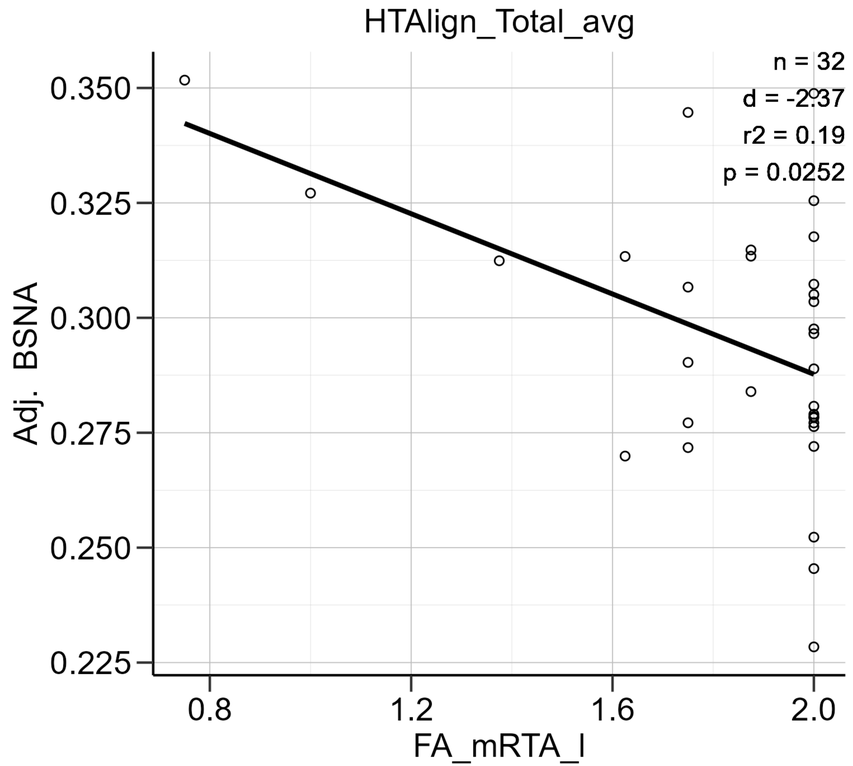

visualpraxis_construction_sum
n = 36
d = -2.27
r2 = 0.17
p = 0.0303
Adj. BSNA
0.00085
0.00080
0.00075
0.00070
2
4
6
8
AD_mRTA_r

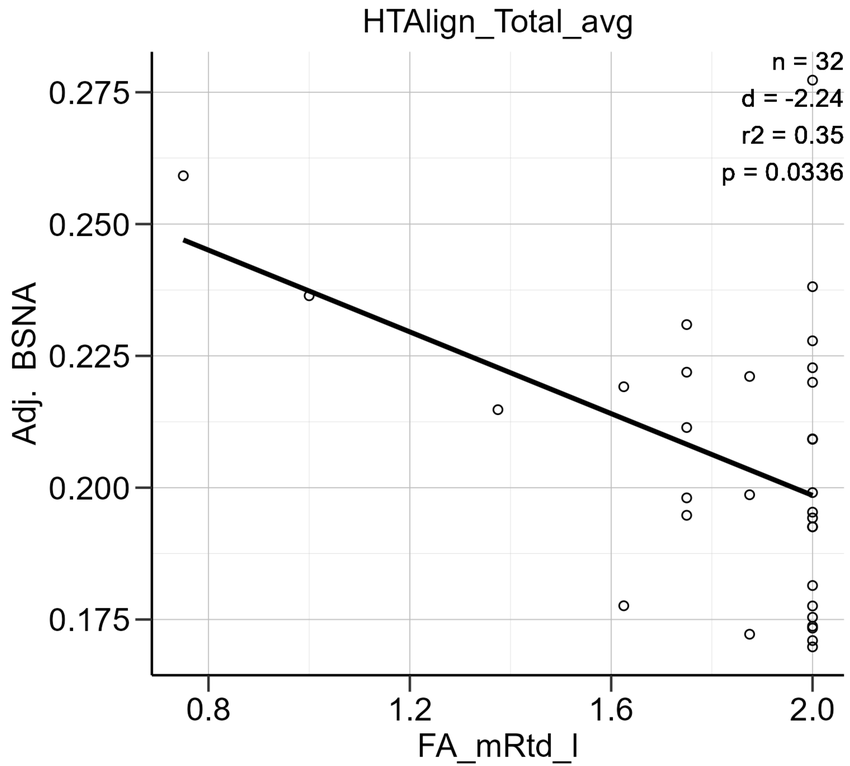

visualpraxis_construction_sum
n = 36
d = -2.47
r2 = 0.18
p = 0.0194
Adj. BSNA
0.00076
0.00072
0.00068
0.00064
0.00060
2
4
6
8
AD_RN1_r

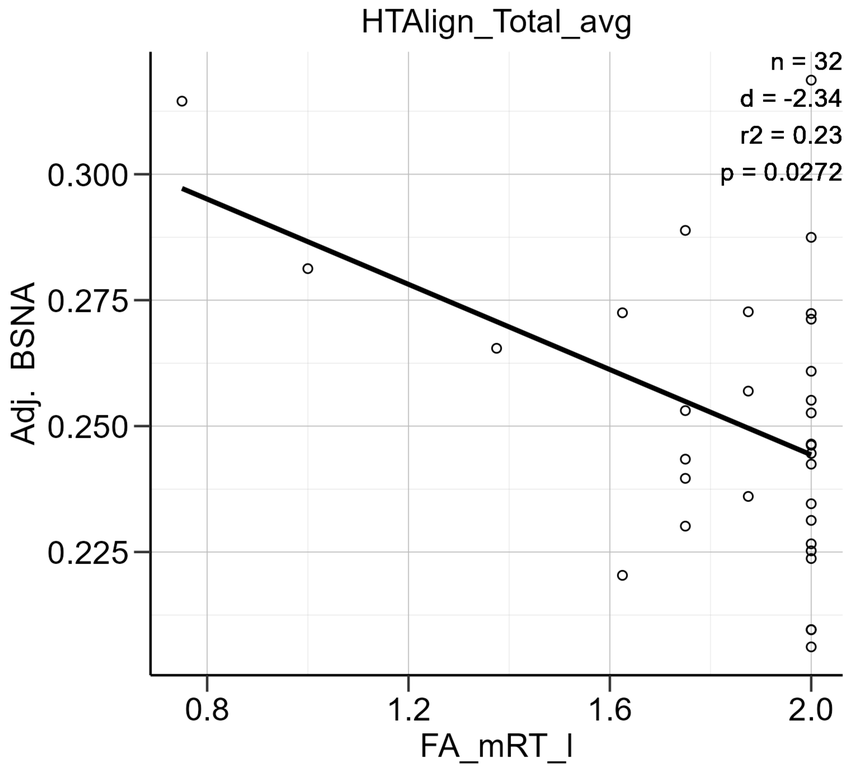

visualpraxis_construction_sum
n = 36
d = -2.47
r2 = 0.19
p = 0.0193
Adj. BSNA
0.000775
0.000750
0.000725
0.000700
0.000675
0.000650
2
4
6
8
AD_RN_r

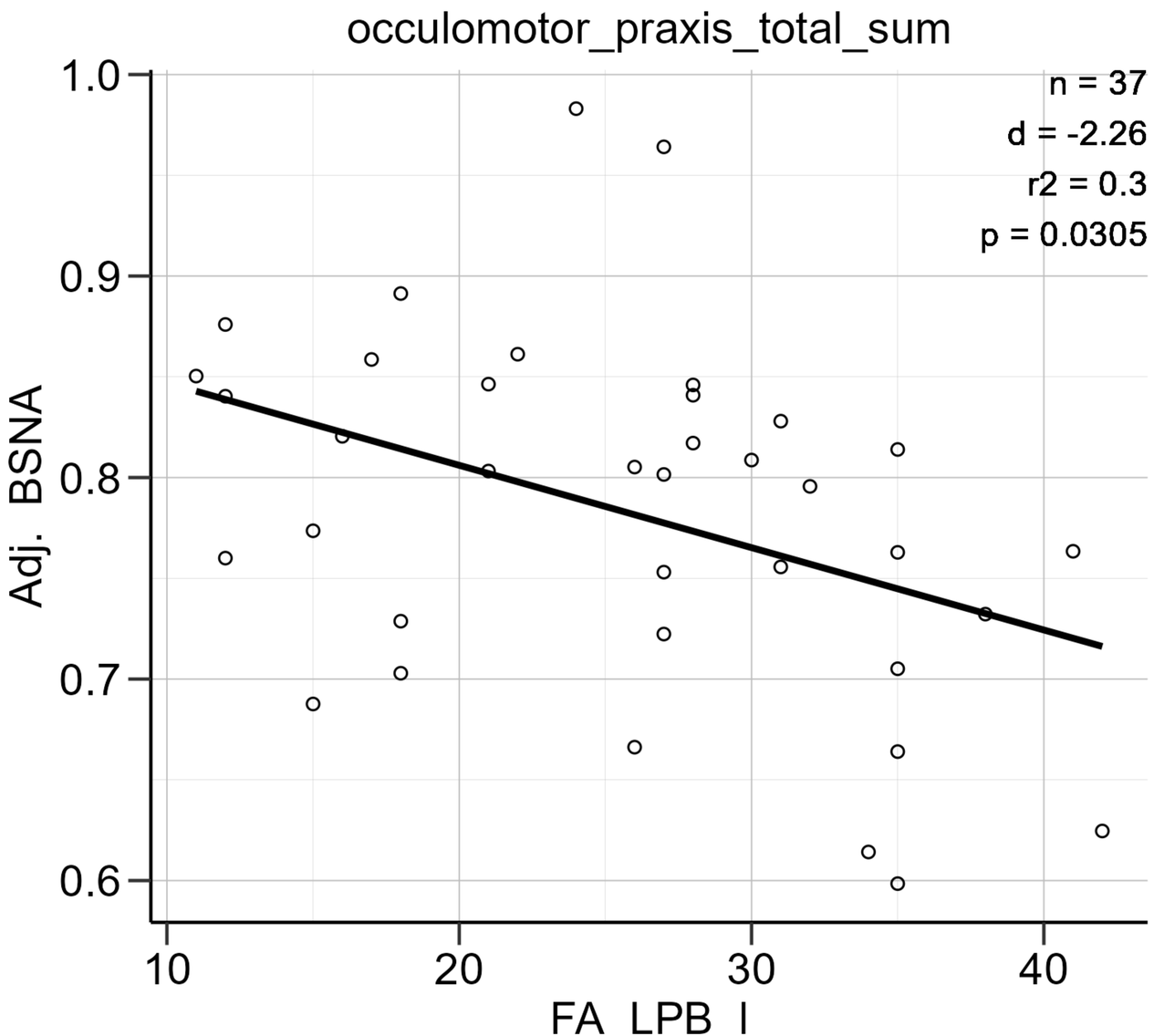

visualpraxis_construction_sum
n = 36
d = -2.13
r2 = 0.17
p = 0.041
Adj. BSNA
1e-03
9e-04
8e-04
2
4
6
8
AD_SN2_r

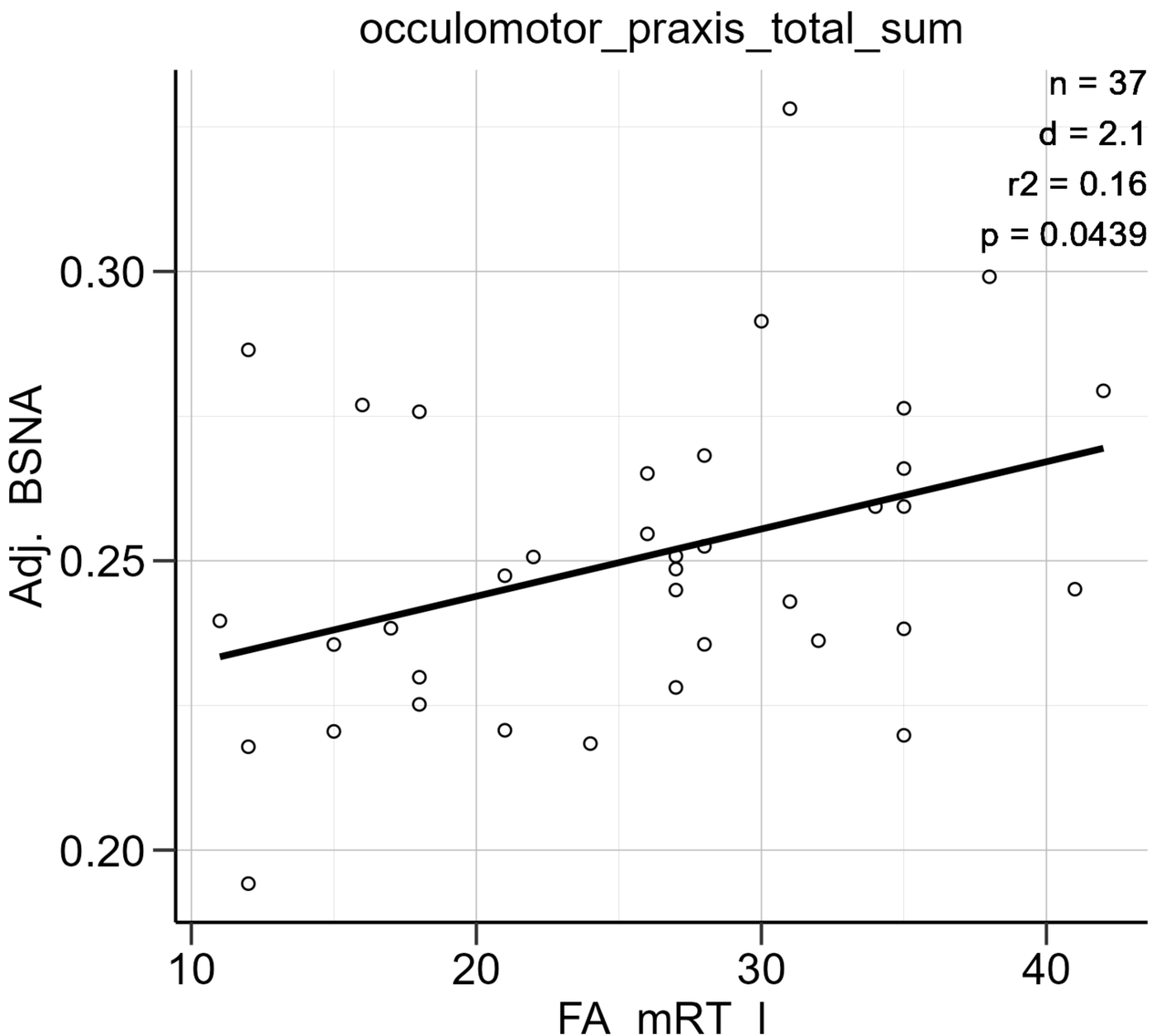

visualpraxis_construction_sum
n = 36
d = -2.43
r2 = 0.25
p = 0.0212
Adj. BSNA
0.0011
0.0010
0.0009
0.0008
0.0007
2
4
6
8
AD_Ve_l

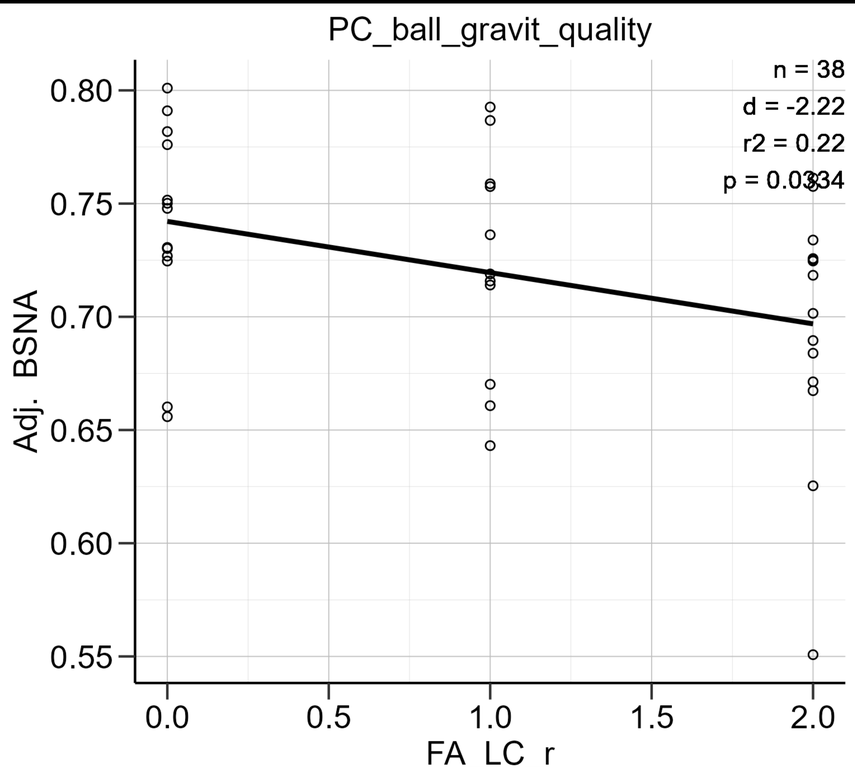

HTAlign_Total_avg
n = 32
d = -2.37
r2 = 0.19
p = 0.0252
Adj. BSNA
0.350
0.325
0.300
0.275
0.250
0.225
0.8
1.2
1.6
2.0
FA_mRTA_l

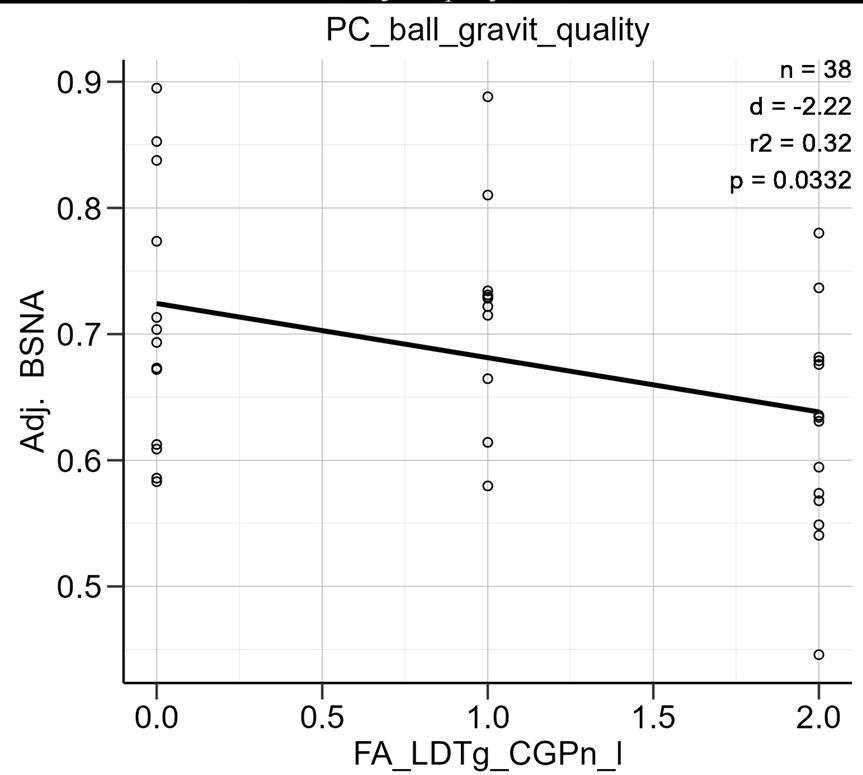

HTAlign_Total_avg
n = 32
d = -2.24
r2 = 0.35
p = 0.0336
Adj. BSNA
0.275
0.250
0.225
0.200
0.175
0.8
1.2
1.6
2.0
FA_mRtd_l

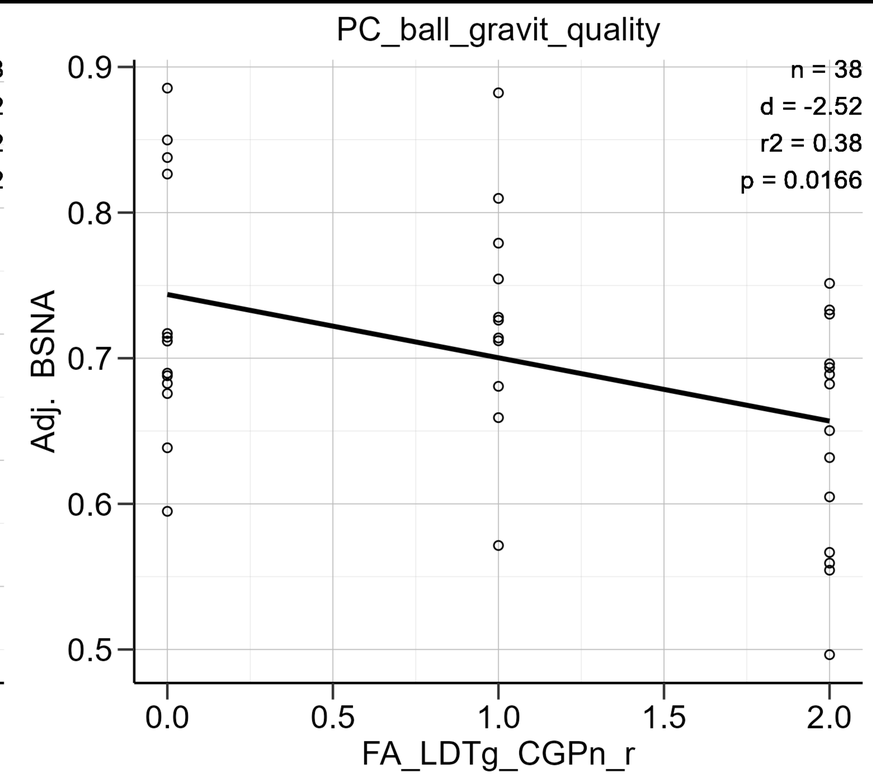

HTAlign_Total_avg
n = 32
d = -2.34
r2 = 0.23
p = 0.0272
Adj. BSNA
0.300
0.275
0.250
0.225
0.8
1.2
1.6
2.0
FA_mRT_l

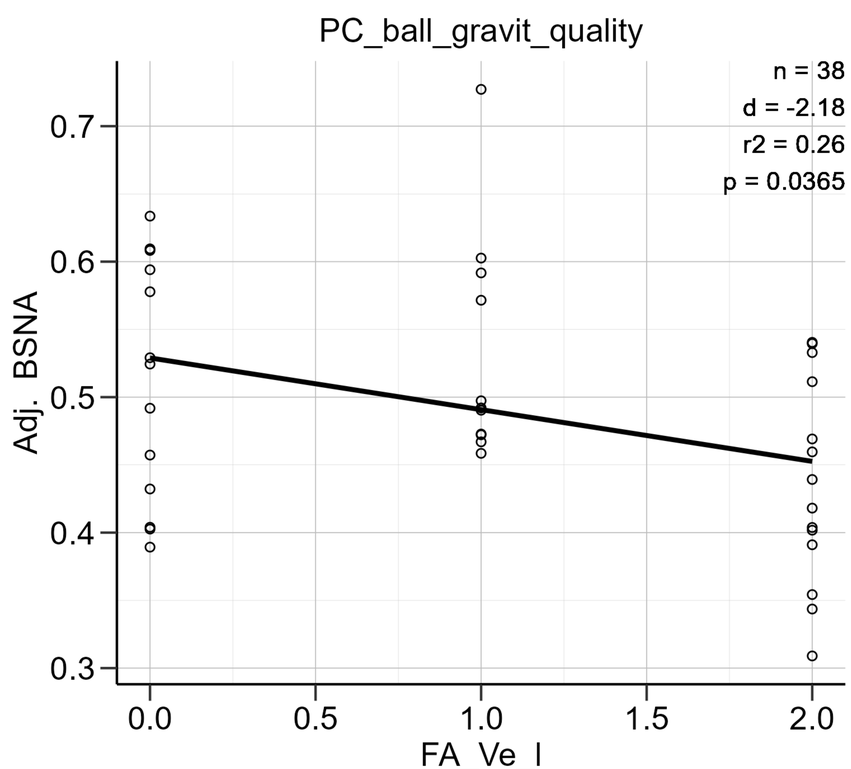

occulomotor_praxis_total_sum
n = 37
d = -2.26
r2 = 0.3
p = 0.0305
Adj. BSNA
1.0
0.9
0.8
0.7
0.6
10
20
30
40
FA_LPB_l

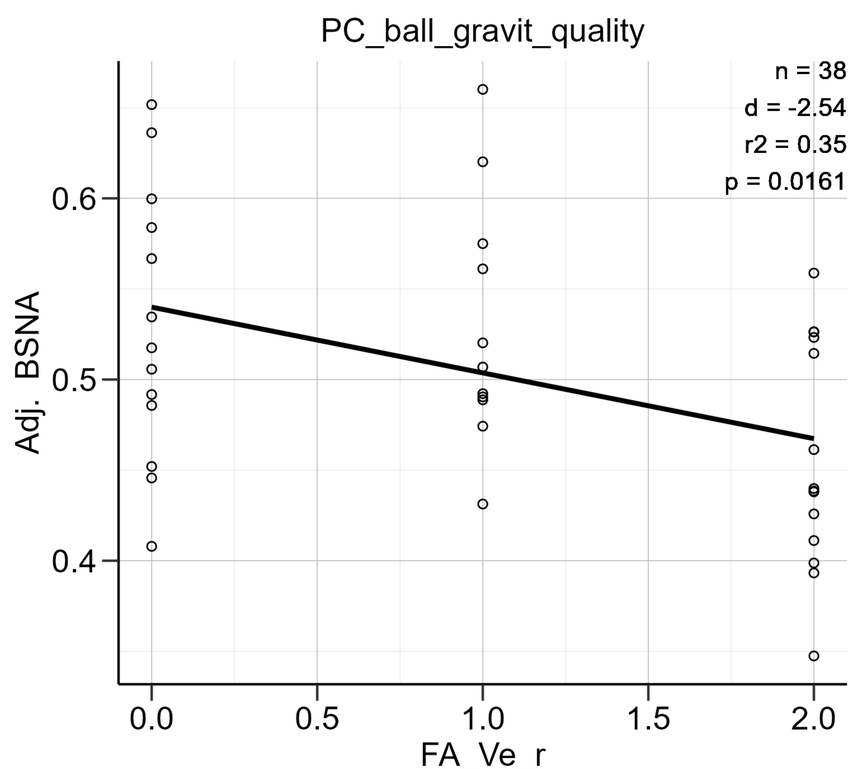

occulomotor_praxis_total_sum
n = 37
d = 2.1
r2 = 0.16
p = 0.0439
Adj. BSNA
0.30
0.25
0.20
10
20
30
40
FA_mRT_l

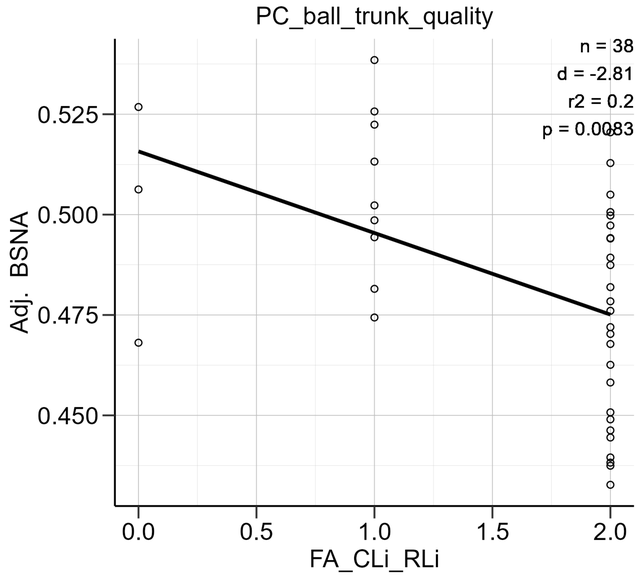

PC_ball_gravit_quality
n = 38
d = -2.22
r2 = 0.22
p = 0.0334
Adj. BSNA
FA_LC_r

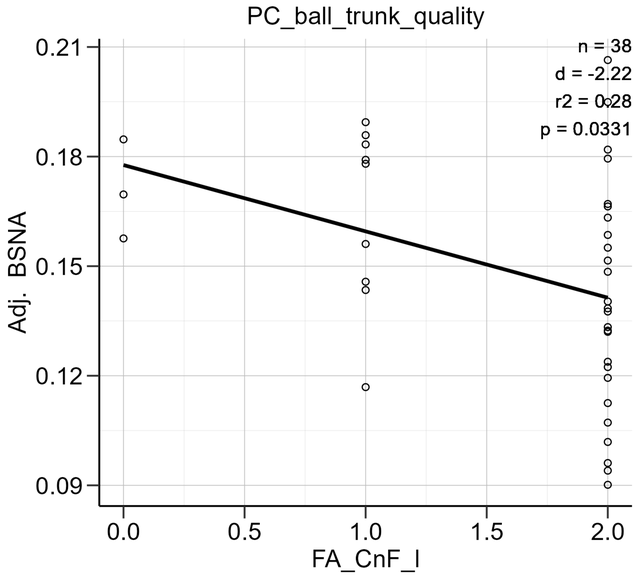

PC_ball_gravit_quality
n = 38
d = -2.22
r2 = 0.32
p = 0.0332
Adj. BSNA
FA_LDTg_CGPn_l

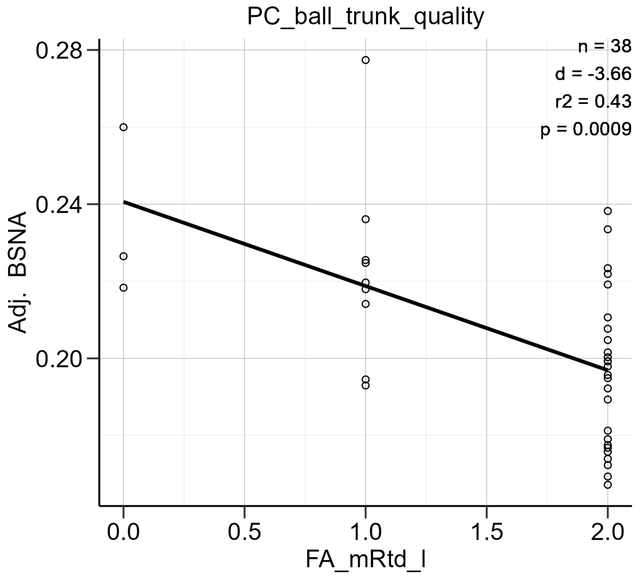

PC_ball_gravit_quality
n = 38
d = -2.52
r2 = 0.38
p = 0.0166
Adj. BSNA
FA_LDTg_CGPn_r

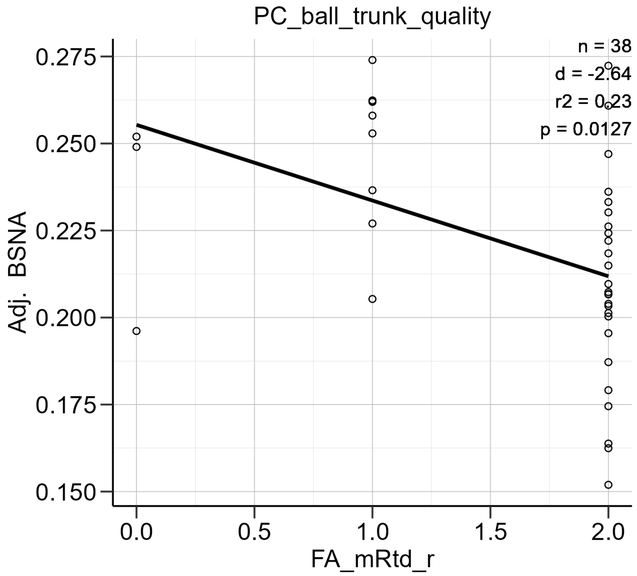

PC_ball_gravit_quality
n = 38
d = -2.18
r2 = 0.26
p = 0.0365
Adj. BSNA
FA_Ve_l

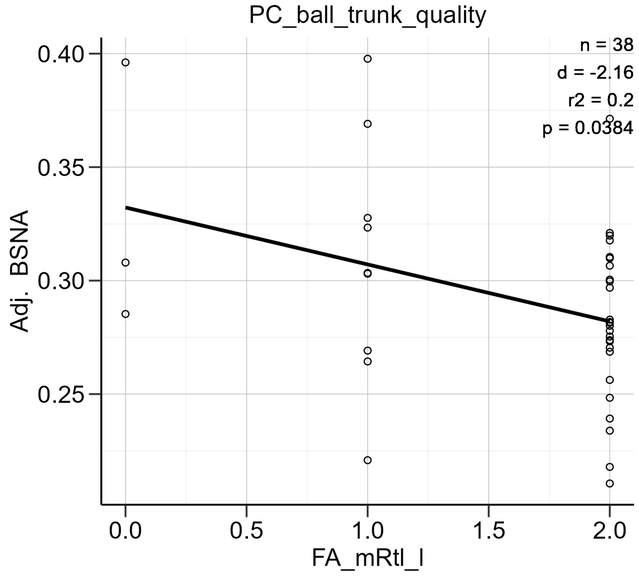

PC_ball_gravit_quality
n = 38
d = -2.54
r2 = 0.35
p = 0.0161
Adj. BSNA
FA_Ve_r

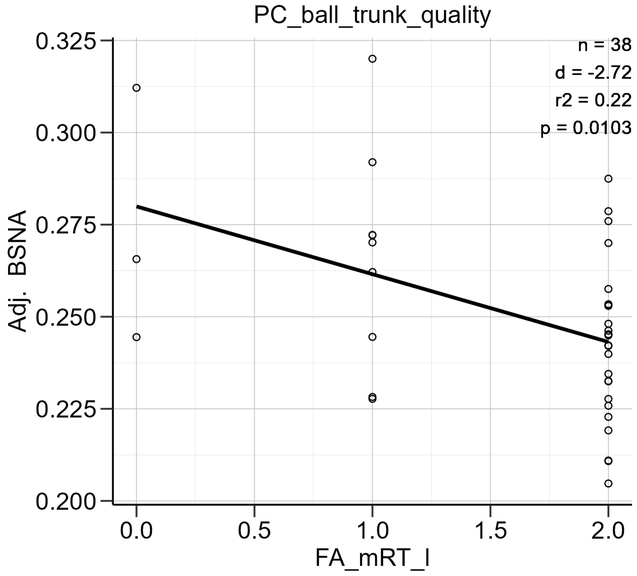

PC_ball_trunk_quality
n = 38
d = -2.81
r2 = 0.2
p = 0.0083
Adj. BSNA
FA_CLi_RLi

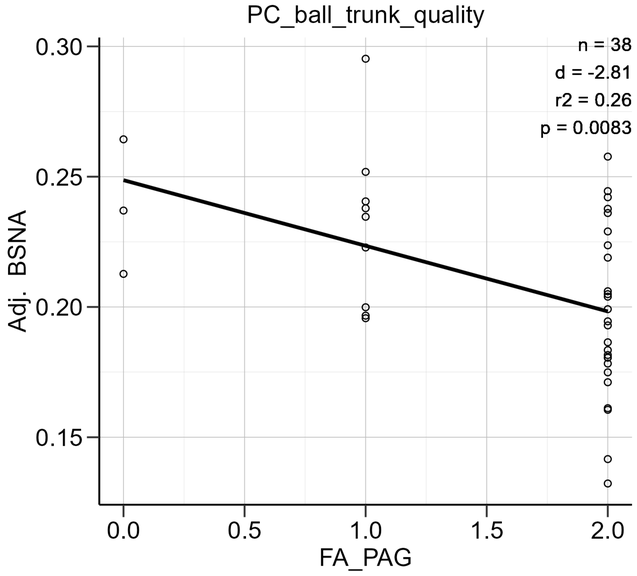

PC_ball_trunk_quality
n = 38
d = -2.22
r2 = 0.28
p = 0.0331
Adj. BSNA
FA_CnF_l

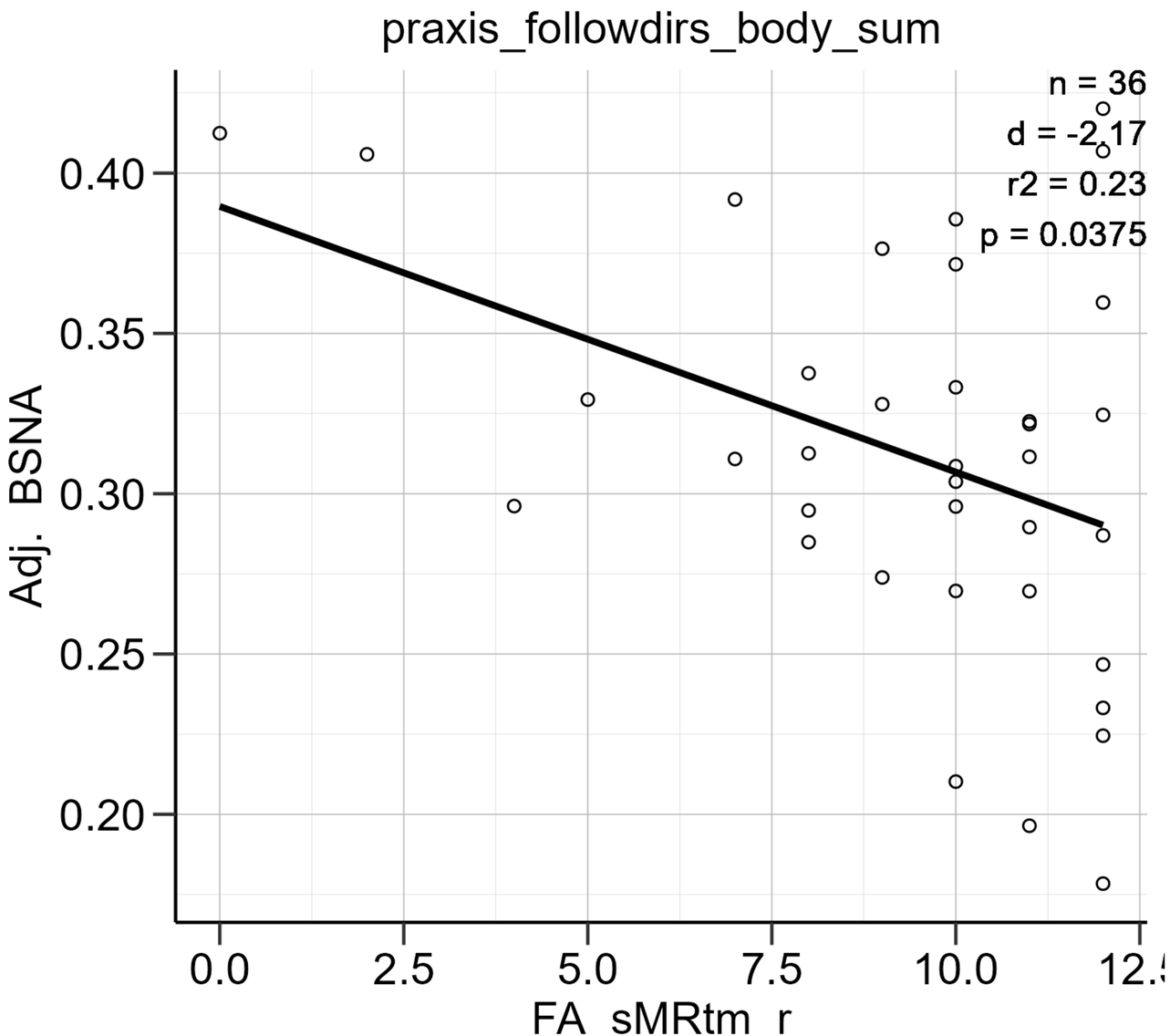

PC_ball_trunk_quality
n = 38
d = -3.66
r2 = 0.43
p = 0.0009
Adj. BSNA
FA_mRtd_l

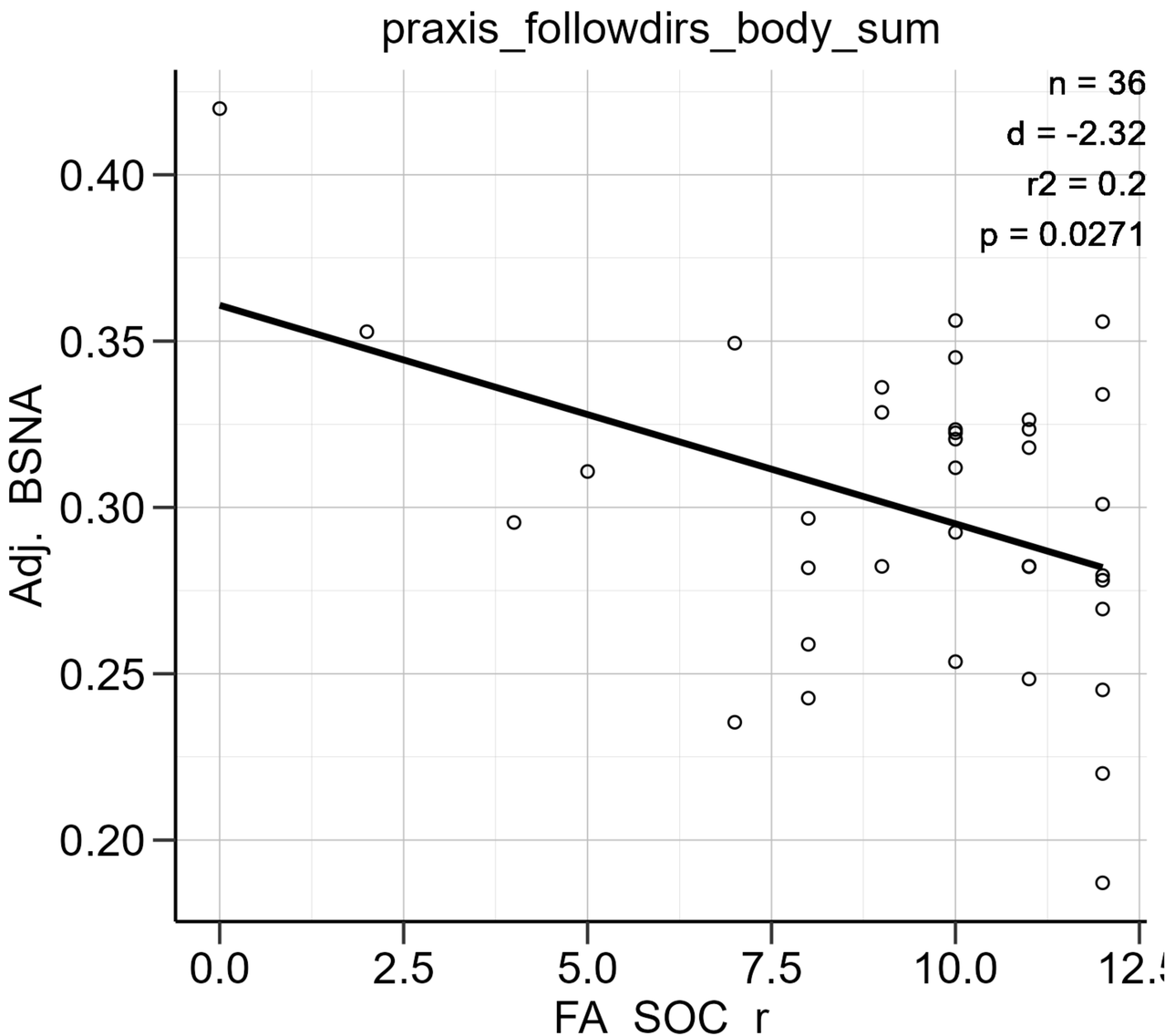

PC_ball_trunk_quality
n = 38
d = -2.64
r2 = 0.23
p = 0.0127
Adj. BSNA
FA_mRtd_r


PC_ball_trunk_quality
n = 38
d = -2.16
r2 = 0.2
p = 0.0384
Adj. BSNA
FA_mRtl_l

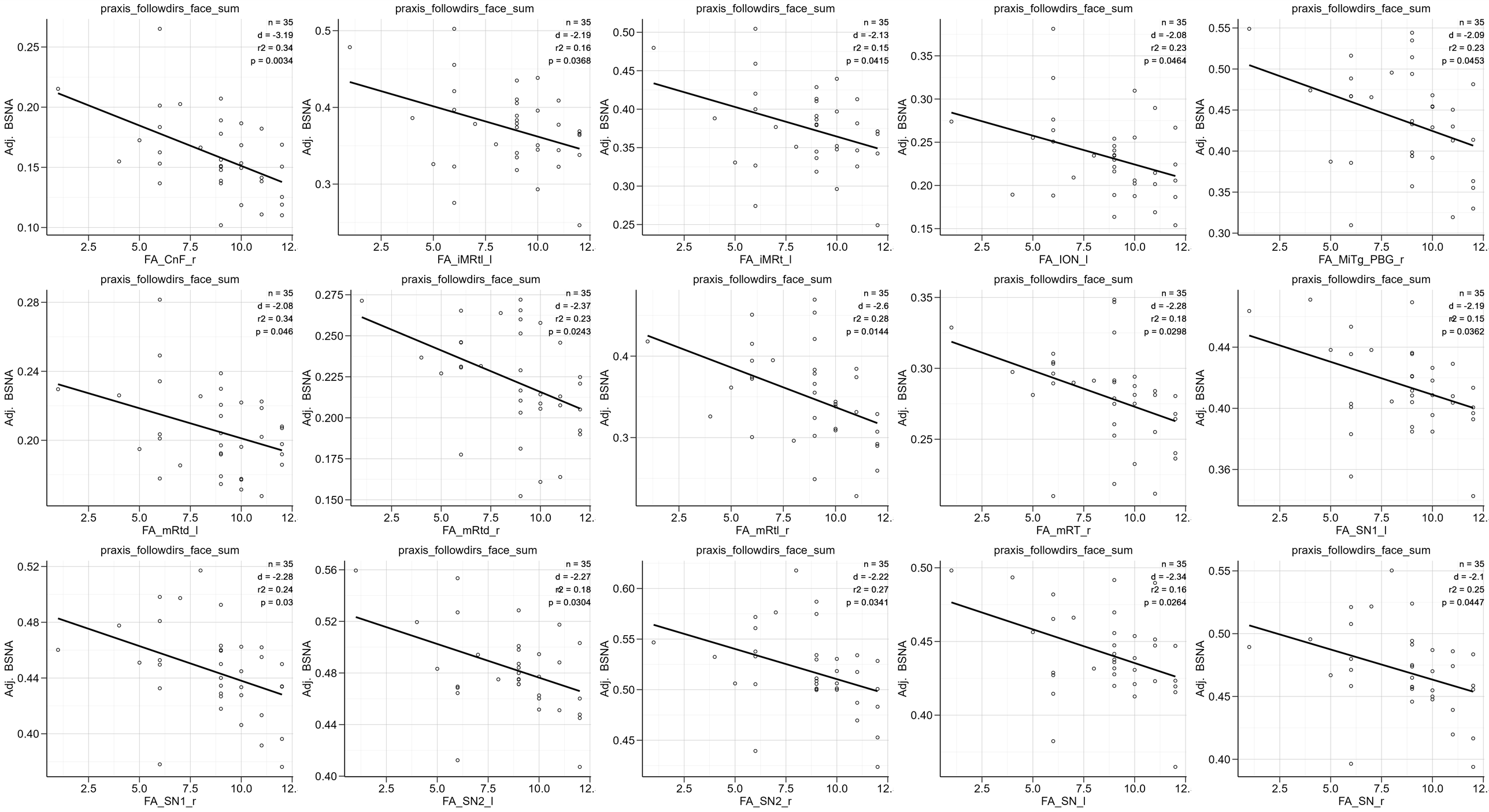

PC_ball_trunk_quality
n = 38
d = -2.72
r2 = 0.22
p = 0.0103
Adj. BSNA
FA_mRT_l

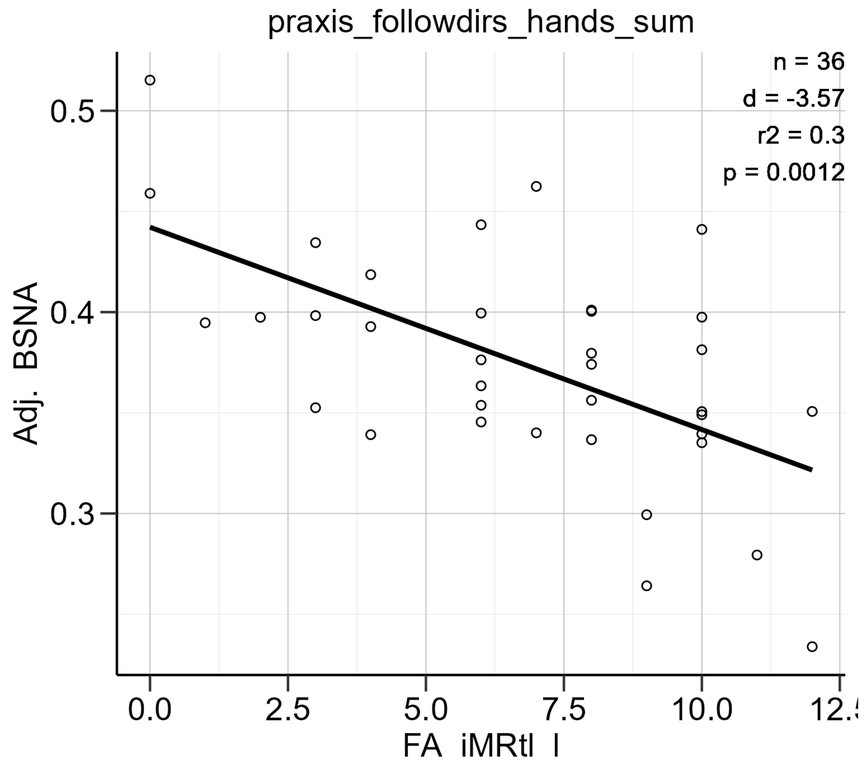

PC_ball_trunk_quality
n = 38
d = -2.81
r2 = 0.26
p = 0.0083
Adj. BSNA
FA_PAG

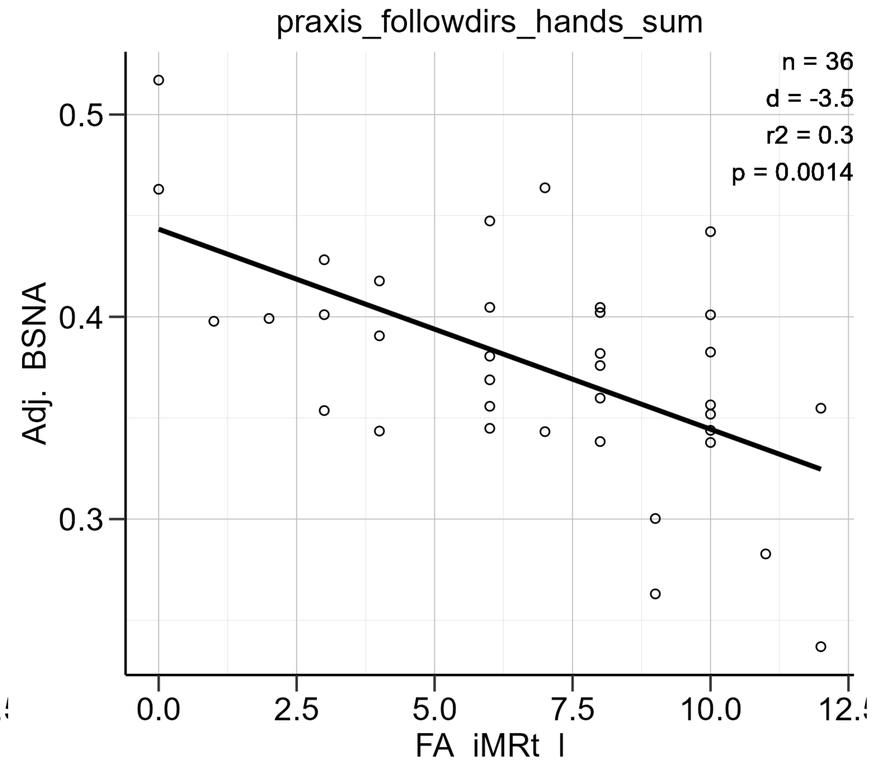

praxis_followdirs_body_sum
n = 36
d = -2.17
r2 = 0.23
p = 0.0375
Adj. BSNA
0.40
0.35
0.30
0.25
0.20
0.0
2.5
5.0
7.5
10.0
FA_sMRtm_r

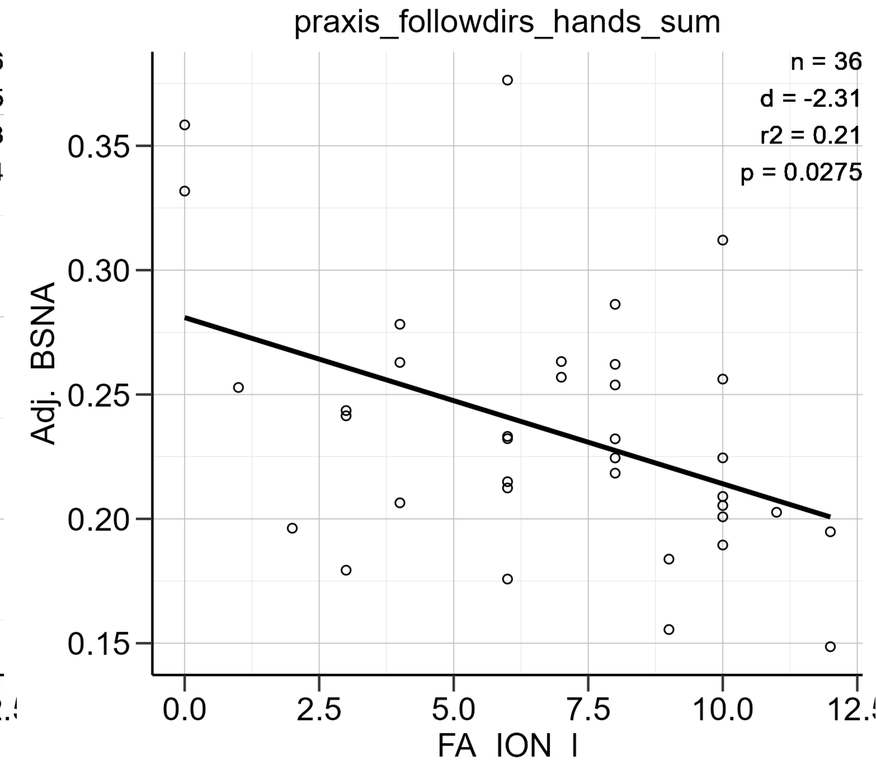

praxis_followdirs_body_sum
n = 36
d = -2.32
r2 = 0.2
p = 0.0271
Adj. BSNA
0.40
0.35
0.30
0.25
0.20
0.0
2.5
5.0
7.5
10.0
FA_SOC_r

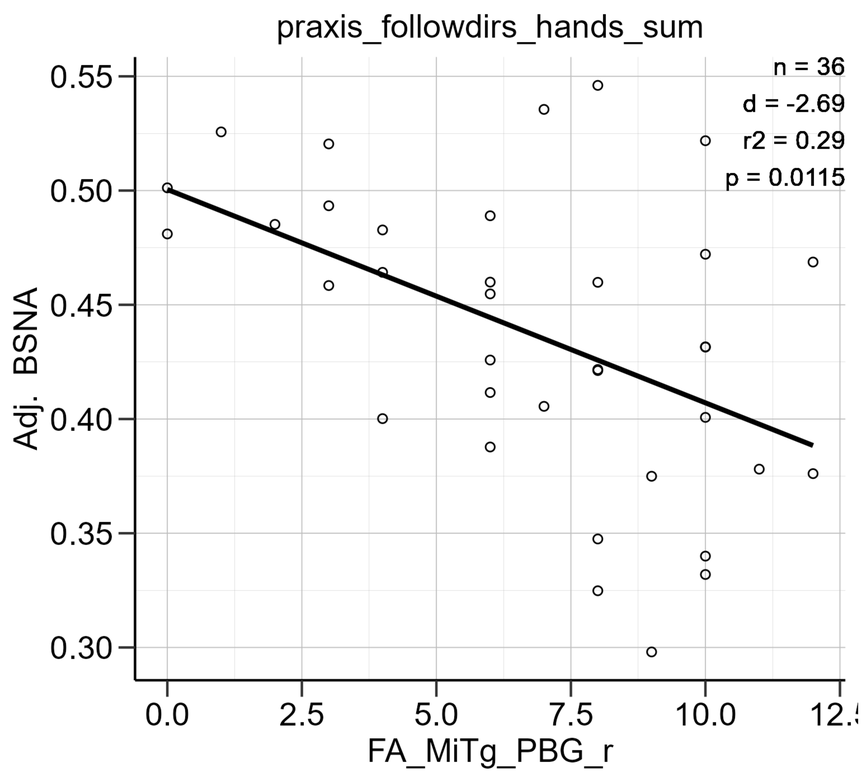
BSNA FA ~ praxis_followdirs_face_sum (trend (uncorrected))

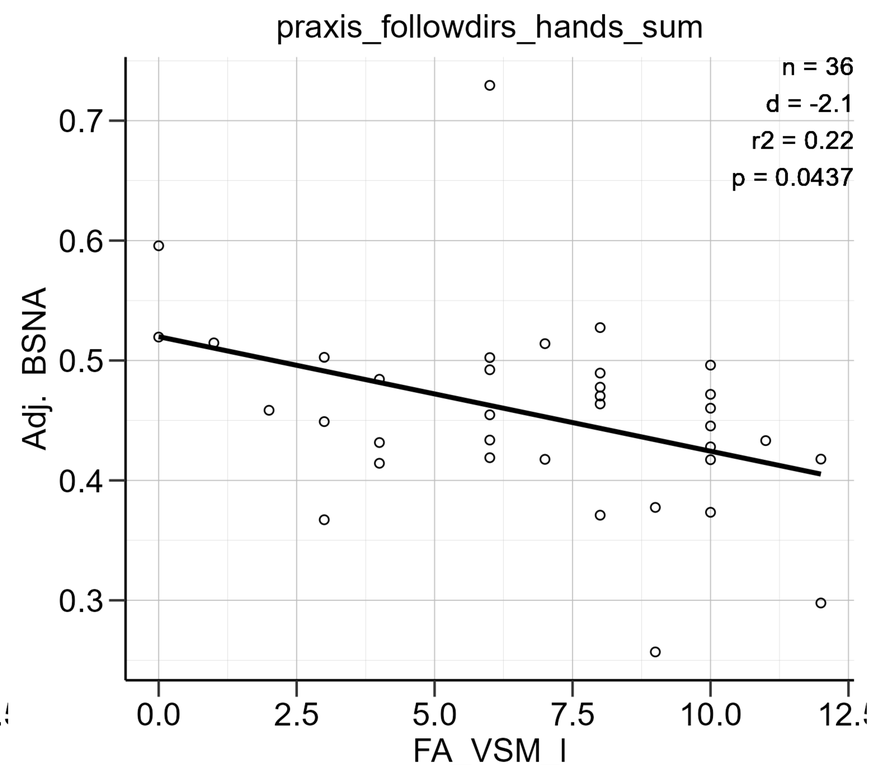


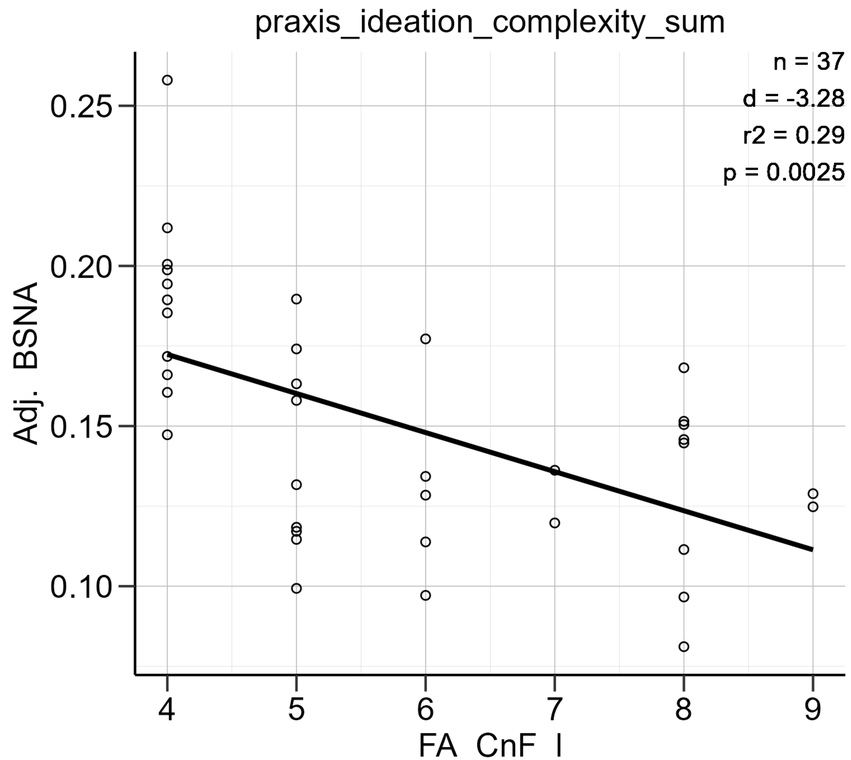

praxis_followdirs_hands_sum
n = 36
d = -3.57
r2 = 0.3
p = 0.0012
Adj. BSNA
FA_iMRtl_l

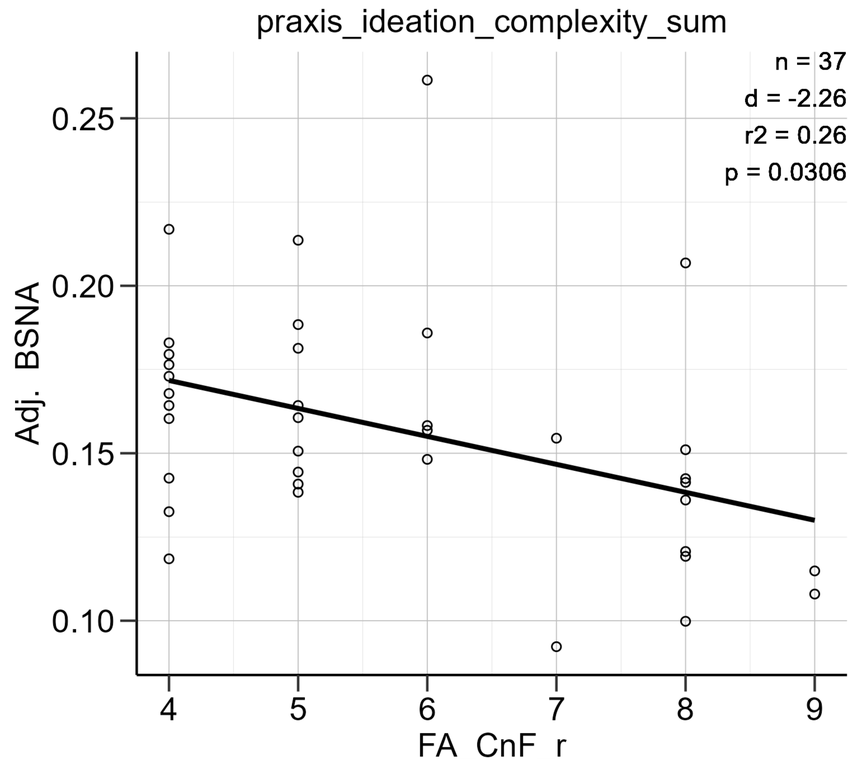

praxis_followdirs_hands_sum
n = 36
d = -3.5
r2 = 0.3
p = 0.0014
Adj. BSNA
FA_iMRt_l

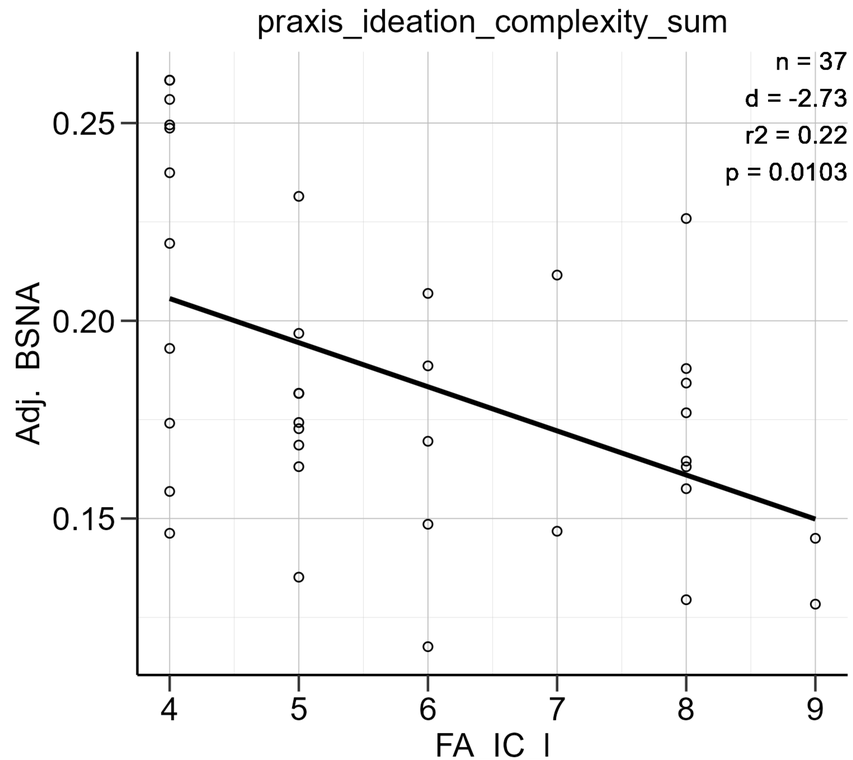

praxis_followdirs_hands_sum
n = 36
d = -2.31
r2 = 0.21
p = 0.0275
Adj. BSNA
FA_ION_l

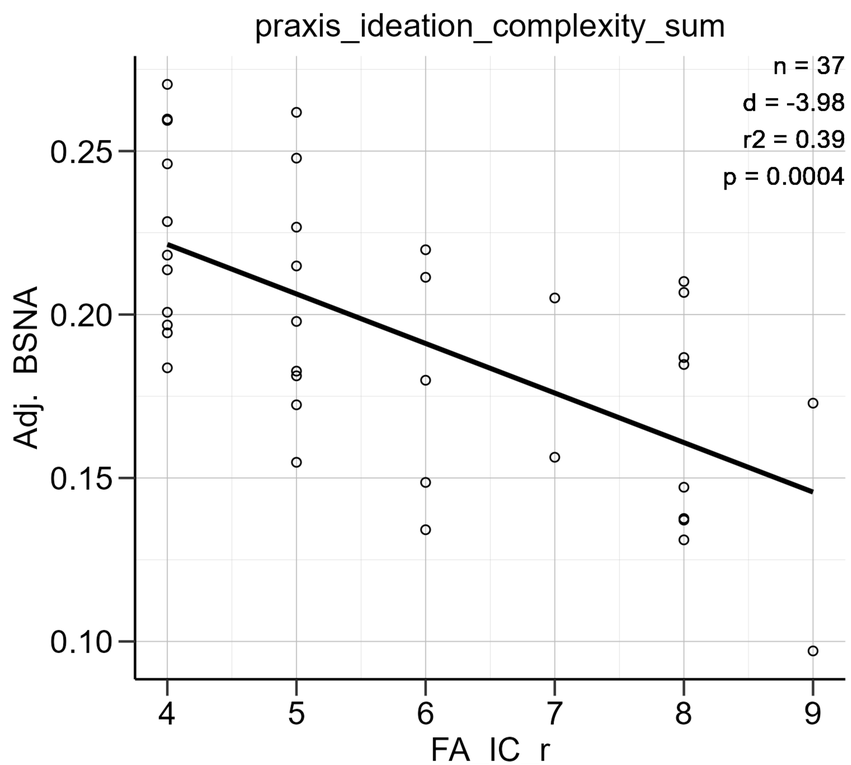

praxis_followdirs_hands_sum
n = 36
d = -2.69
r2 = 0.29
p = 0.0115
Adj. BSNA
FA_MiTg_PBG_r

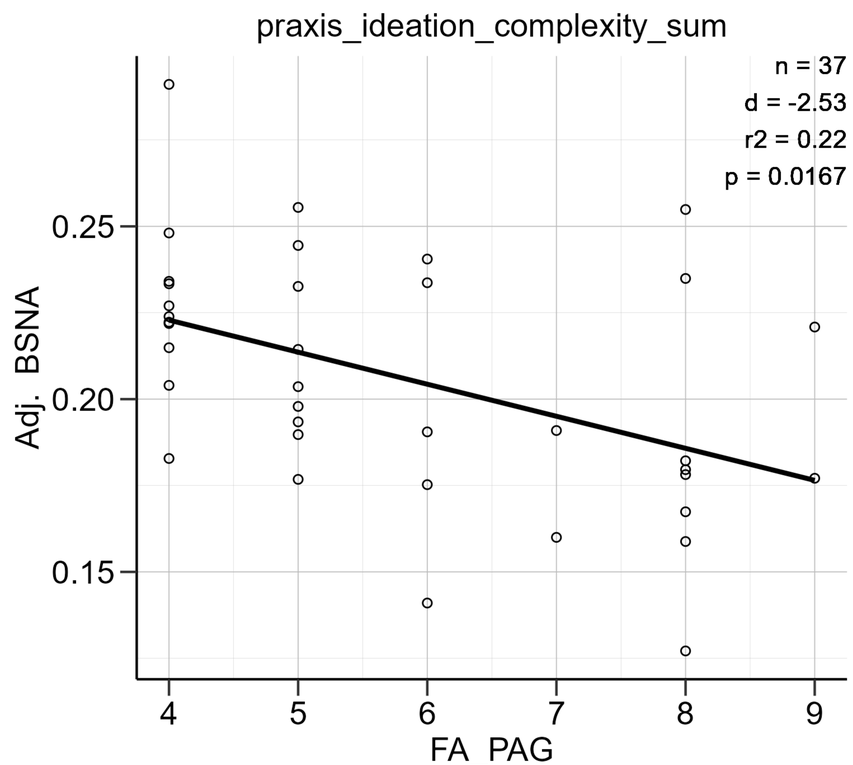

praxis_followdirs_hands_sum
n = 36
d = -2.1
r2 = 0.22
p = 0.0437
Adj. BSNA
FA_VSM_l

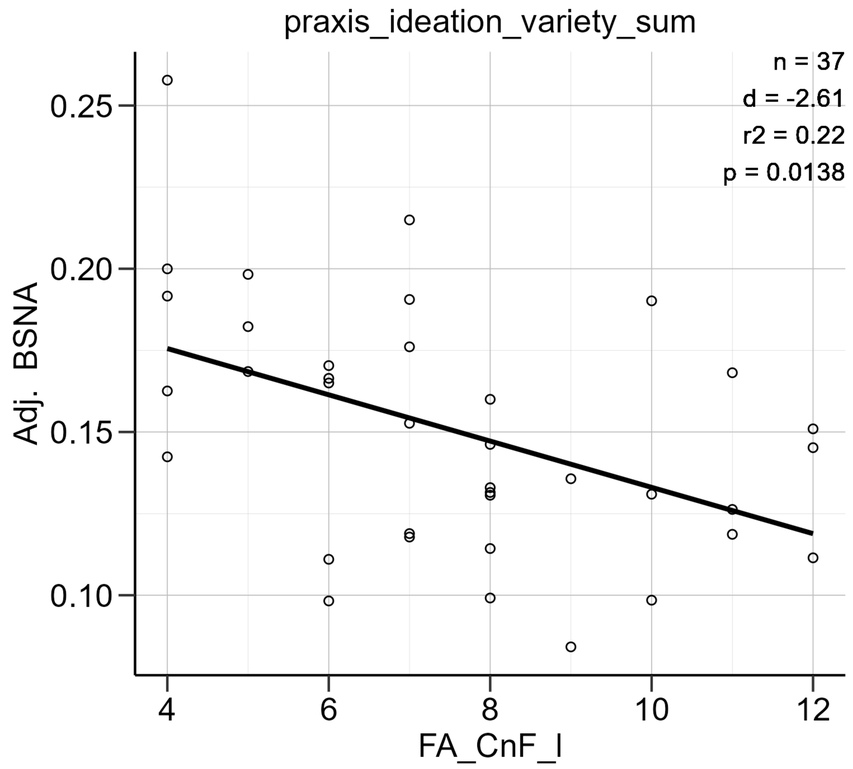

praxis_ideation_complexity_sum
n = 37
d = -3.28
r2 = 0.29
p = 0.0025
Adj. BSNA
0.25
0.20
0.15
0.10
4
5
6
7
8
9
FA_CnF_l

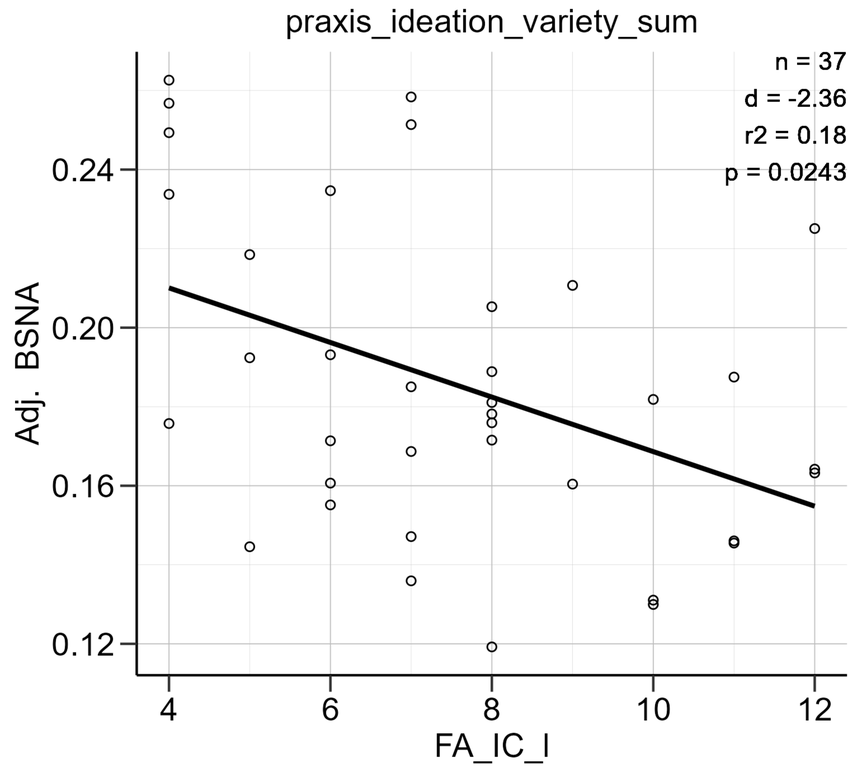

praxis_ideation_complexity_sum
n = 37
d = -2.26
r2 = 0.26
p = 0.0306
Adj. BSNA
0.25
0.20
0.15
0.10
4
5
6
7
8
9
FA_CnF_r

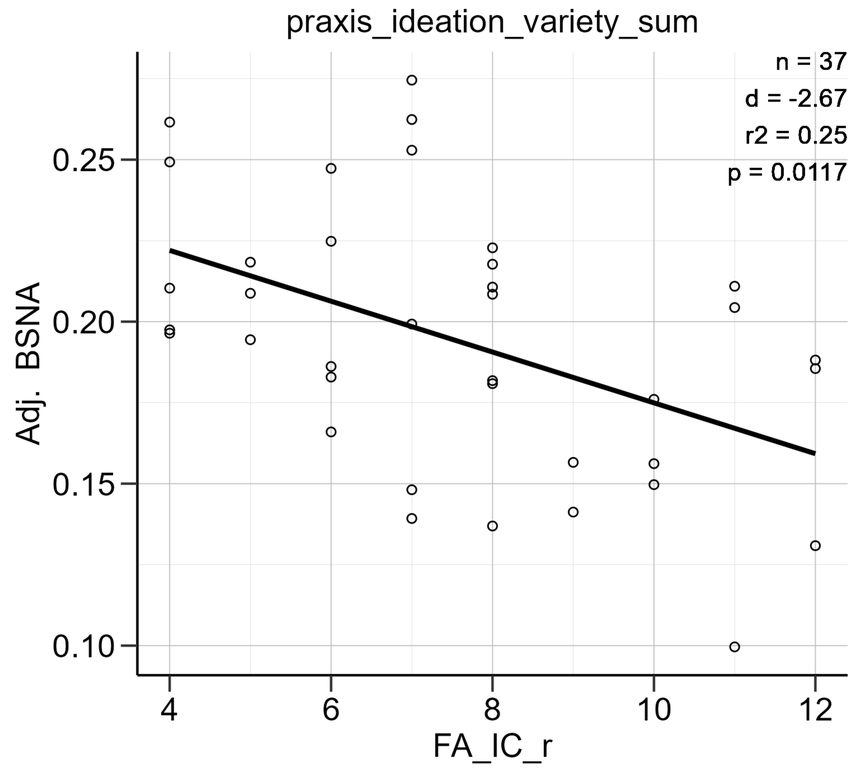

praxis_ideation_complexity_sum
n = 37
d = -2.73
r2 = 0.22
p = 0.0103
Adj. BSNA
0.25
0.20
0.15
4
5
6
7
8
9
FA_IC_l

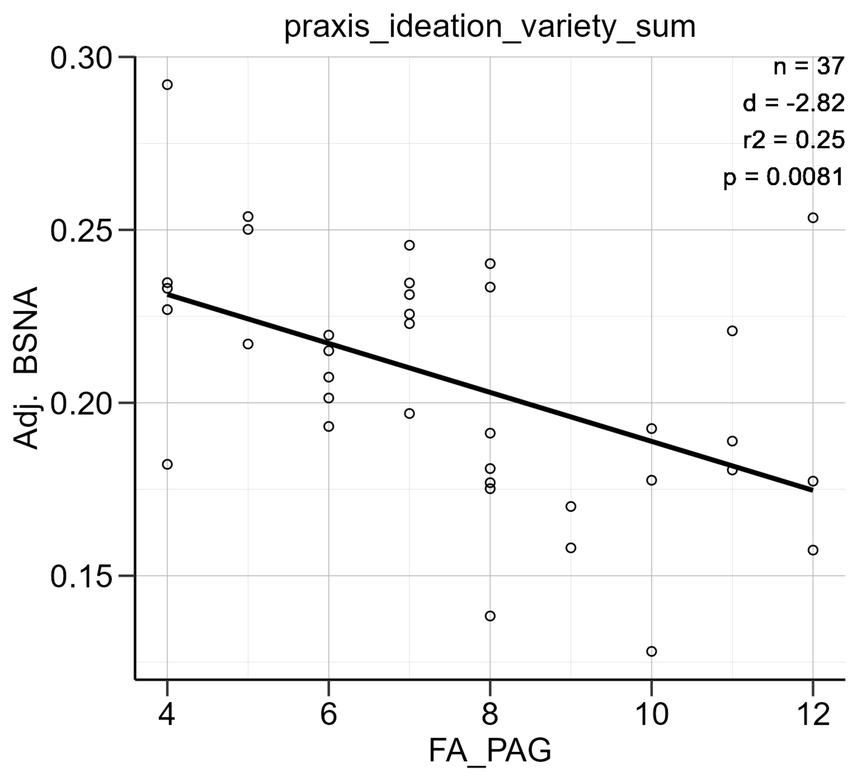

praxis_ideation_complexity_sum
n = 37
d = -3.98
r2 = 0.39
p = 0.0004
Adj. BSNA
0.25
0.20
0.15
0.10
4
5
6
7
8
9
FA_IC_r

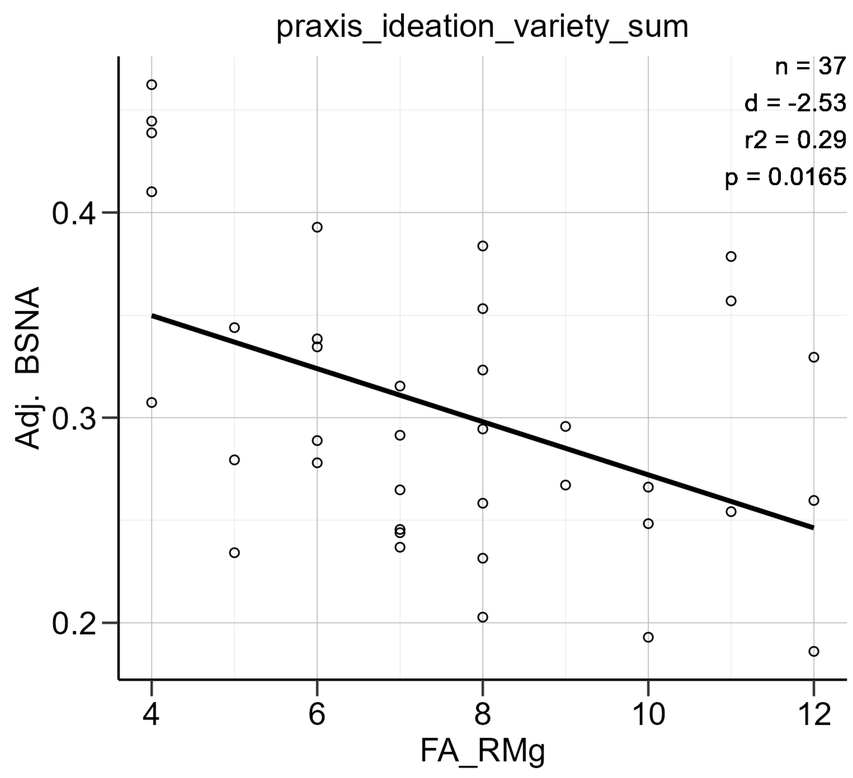

praxis_ideation_complexity_sum
n = 37
d = -2.53
r2 = 0.22
p = 0.0167
Adj. BSNA
0.25
0.20
0.15
4
5
6
7
8
9
FA_PAG

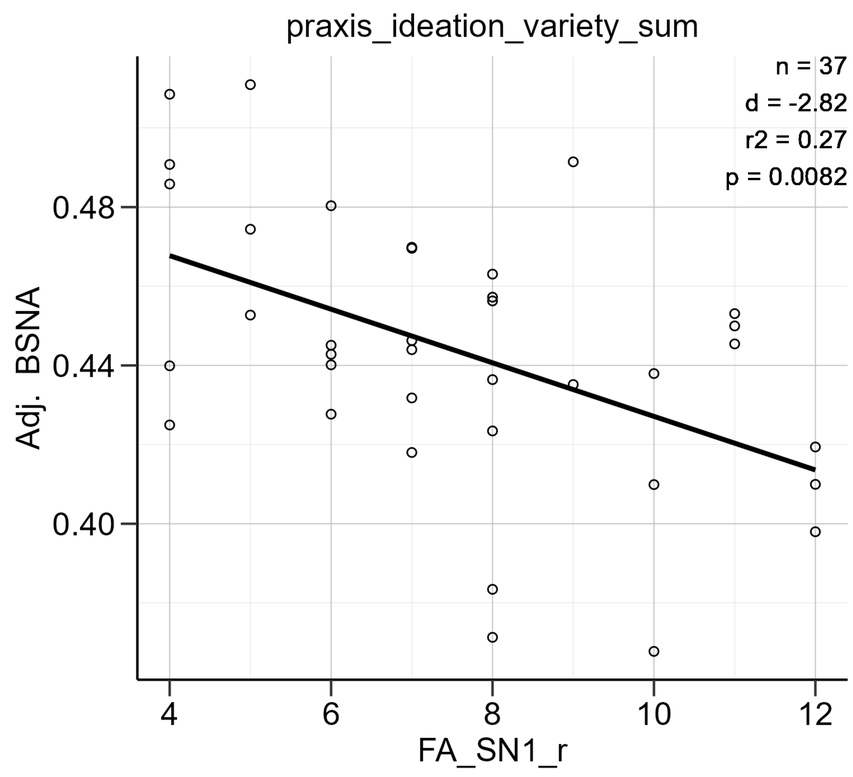

praxis_ideation_variety_sum
n = 37
d = -2.61
r2 = 0.22
p = 0.0138
Adj. BSNA
FA_CnF_l

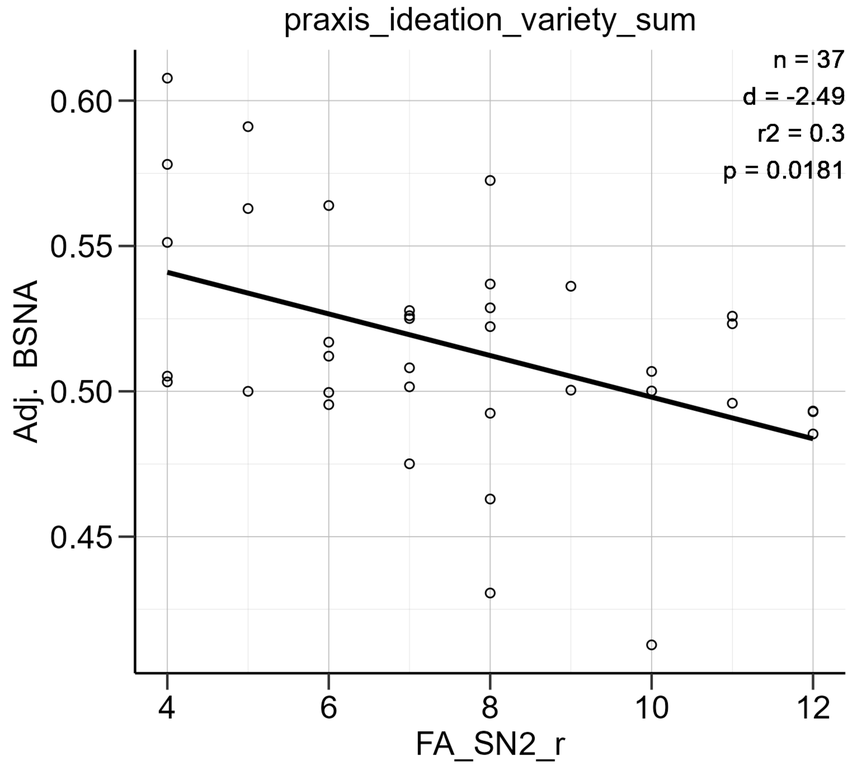

praxis_ideation_variety_sum
n = 37
d = -2.36
r2 = 0.18
p = 0.0243
Adj. BSNA
FA_IC_l

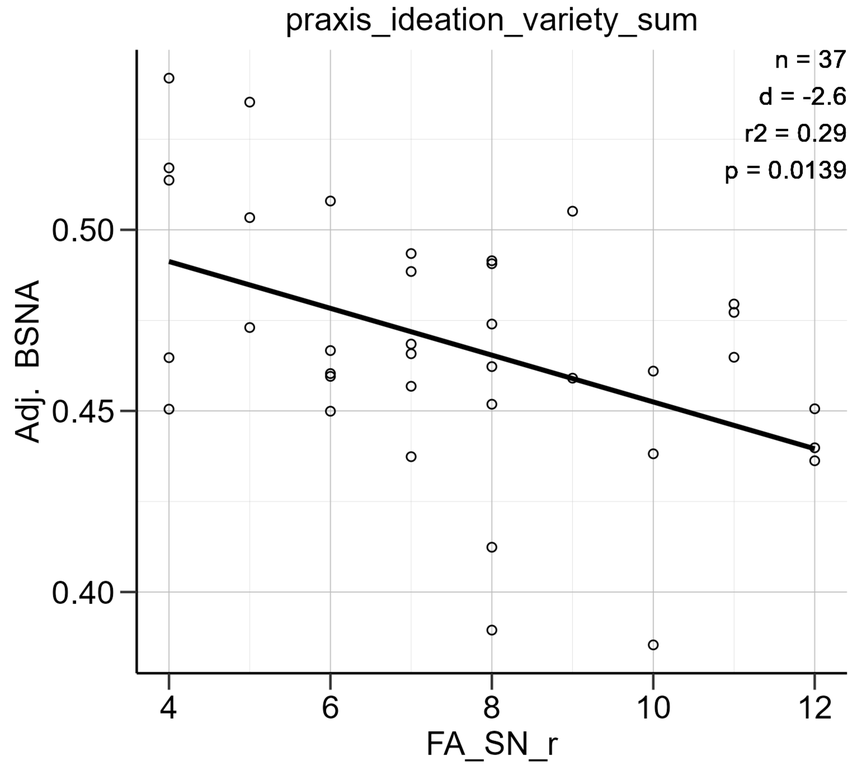

praxis_ideation_variety_sum
n = 37
d = -2.67
r2 = 0.25
p = 0.0117
Adj. BSNA
FA_IC_r

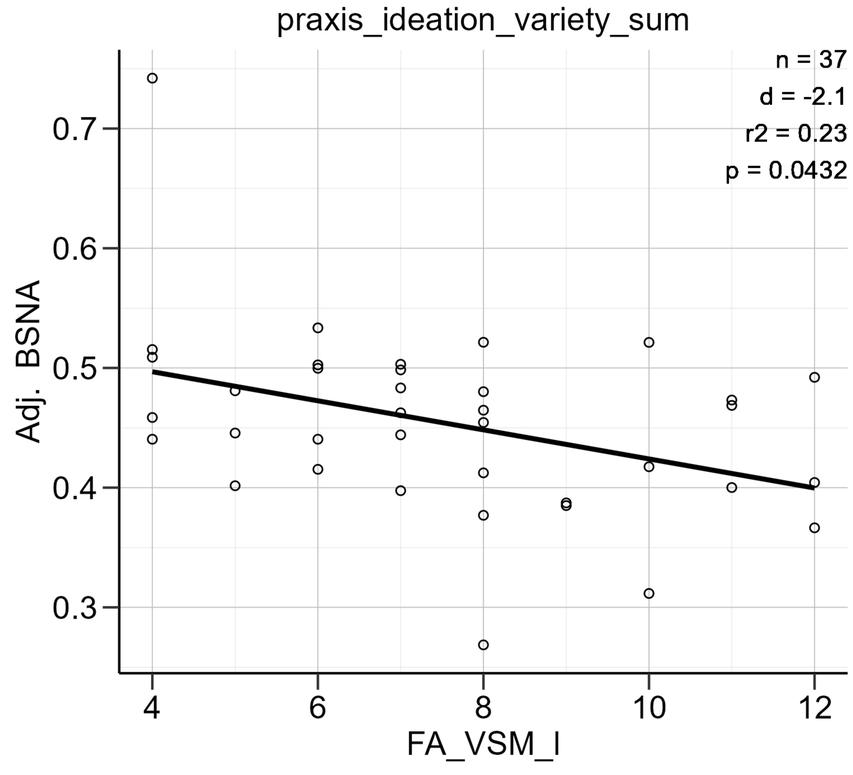

praxis_ideation_variety_sum
n = 37
d = -2.82
r2 = 0.25
p = 0.0081
Adj. BSNA
FA_PAG

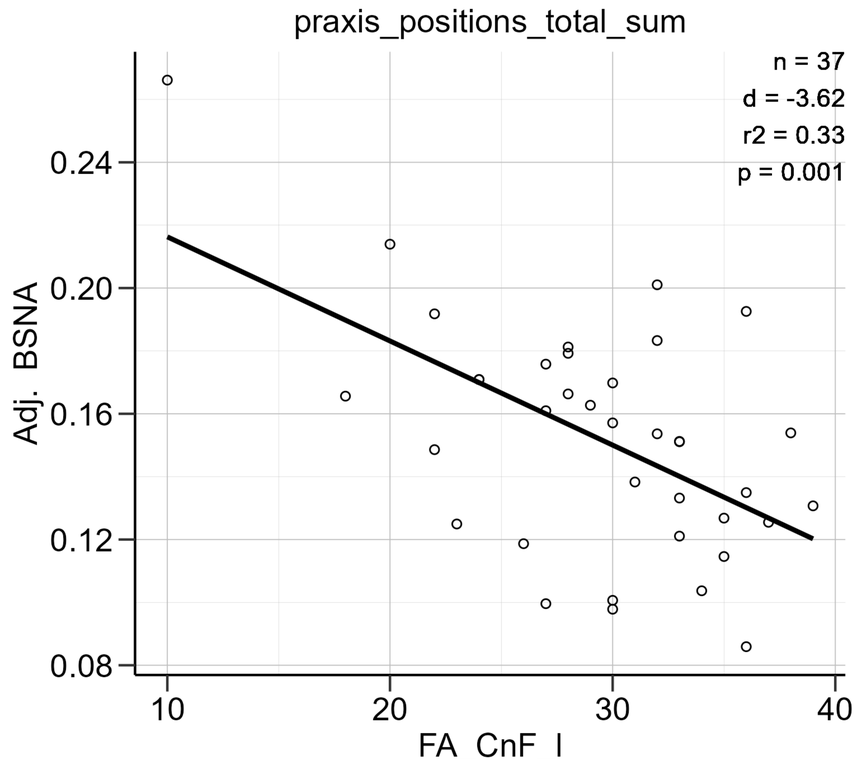

praxis_ideation_variety_sum
n = 37
d = -2.53
r2 = 0.29
p = 0.0165
Adj. BSNA
FA_RMg

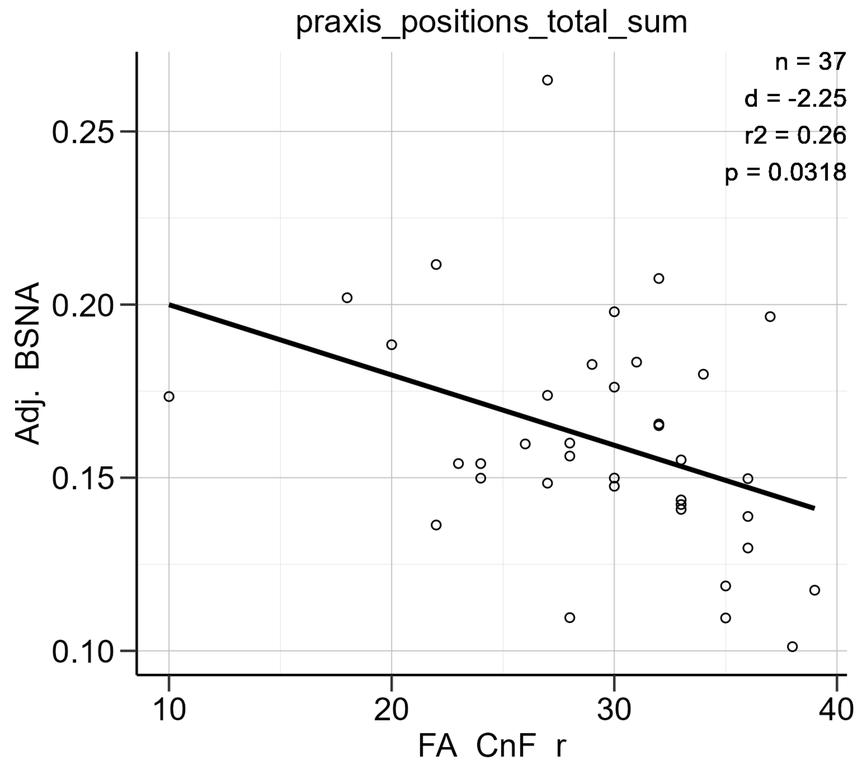

praxis_ideation_variety_sum
n = 37
d = -2.82
r2 = 0.27
p = 0.0082
Adj. BSNA
FA_SN1_r

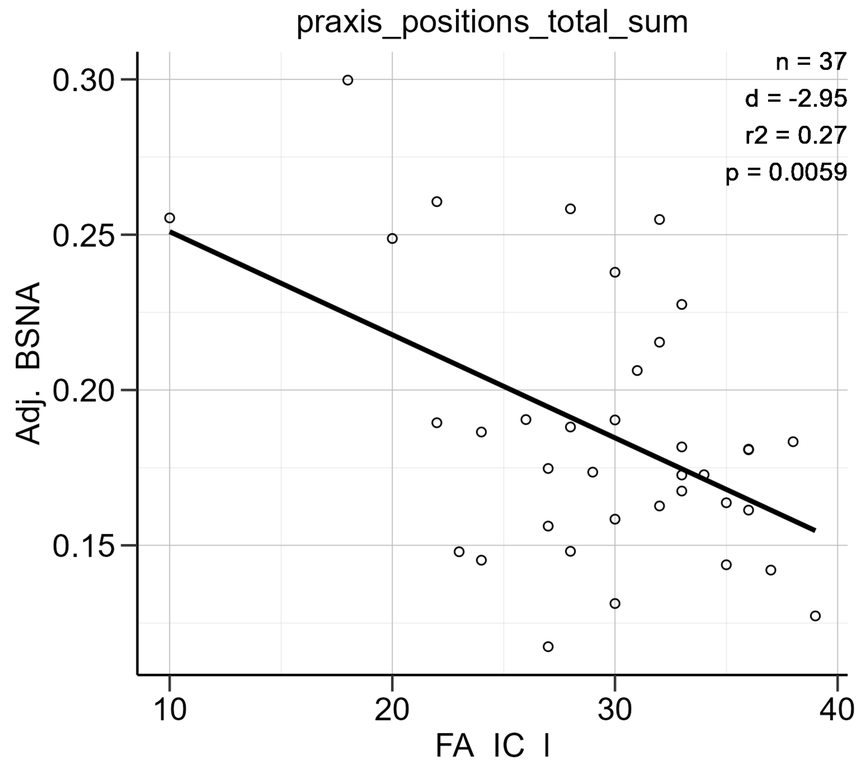

praxis_ideation_variety_sum
n = 37
d = -2.49
r2 = 0.3
p = 0.0181
Adj. BSNA
FA_SN2_r

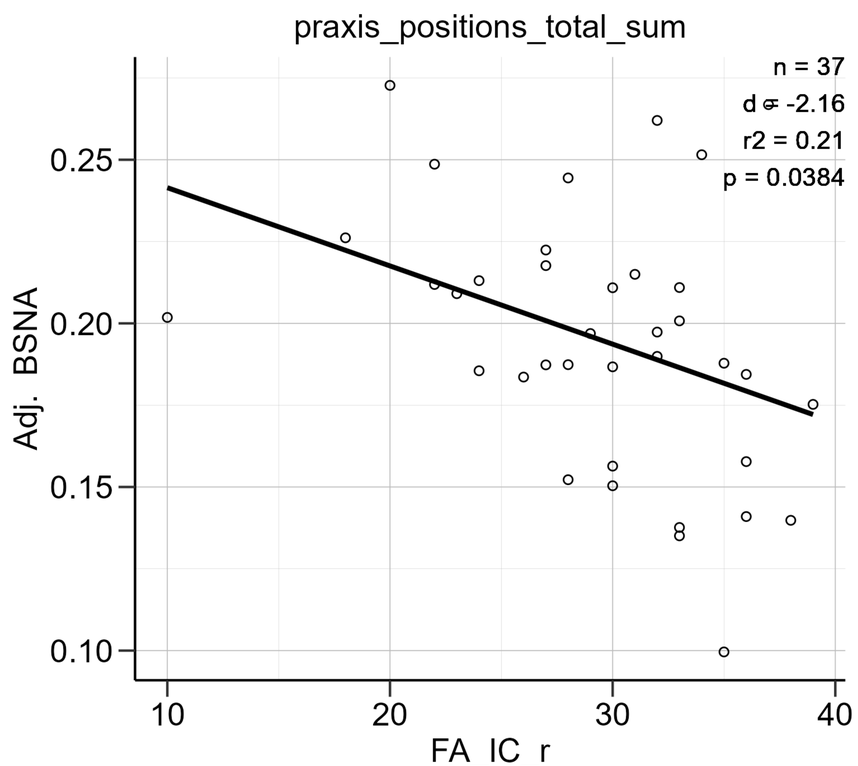

praxis_ideation_variety_sum
n = 37
d = -2.6
r2 = 0.29
p = 0.0139
Adj. BSNA
FA_SN_r

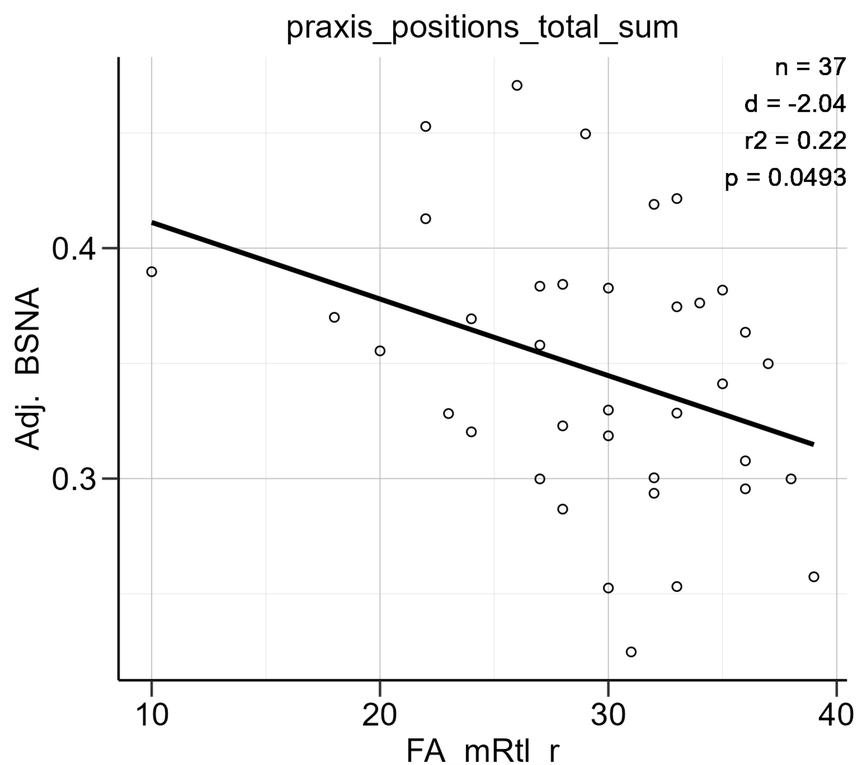

praxis_ideation_variety_sum
n = 37
d = -2.1
r2 = 0.23
p = 0.0432
Adj. BSNA
FA_VSM_l

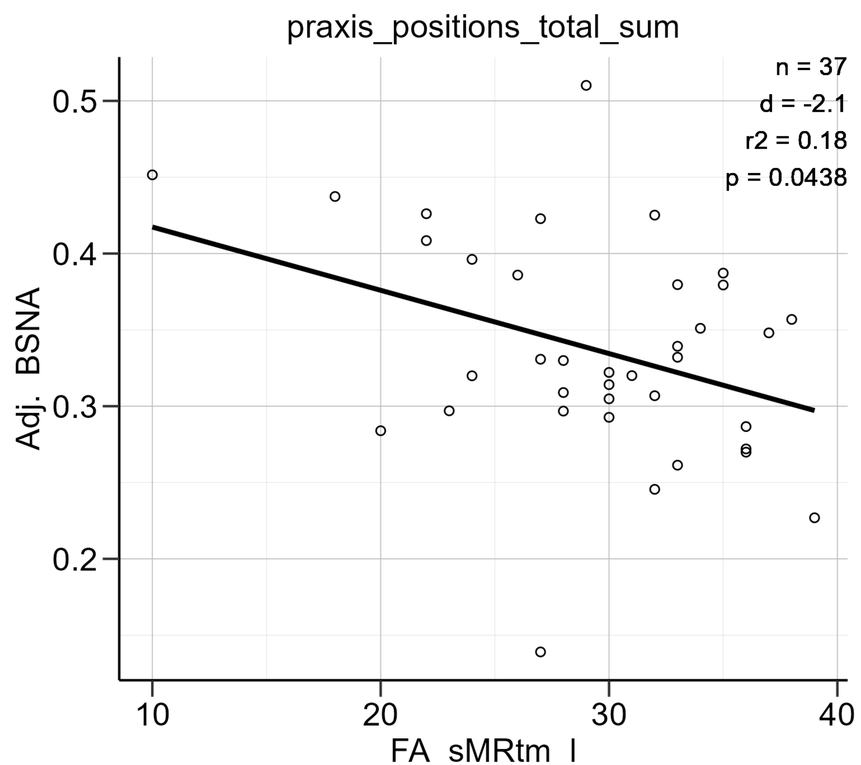

praxis_positions_total_sum
n = 37
d = -3.62
r2 = 0.33
p = 0.001
Adj. BSNA
0.08
0.12
0.16
0.20
0.24
10
20
30
40
FA_CnF_l

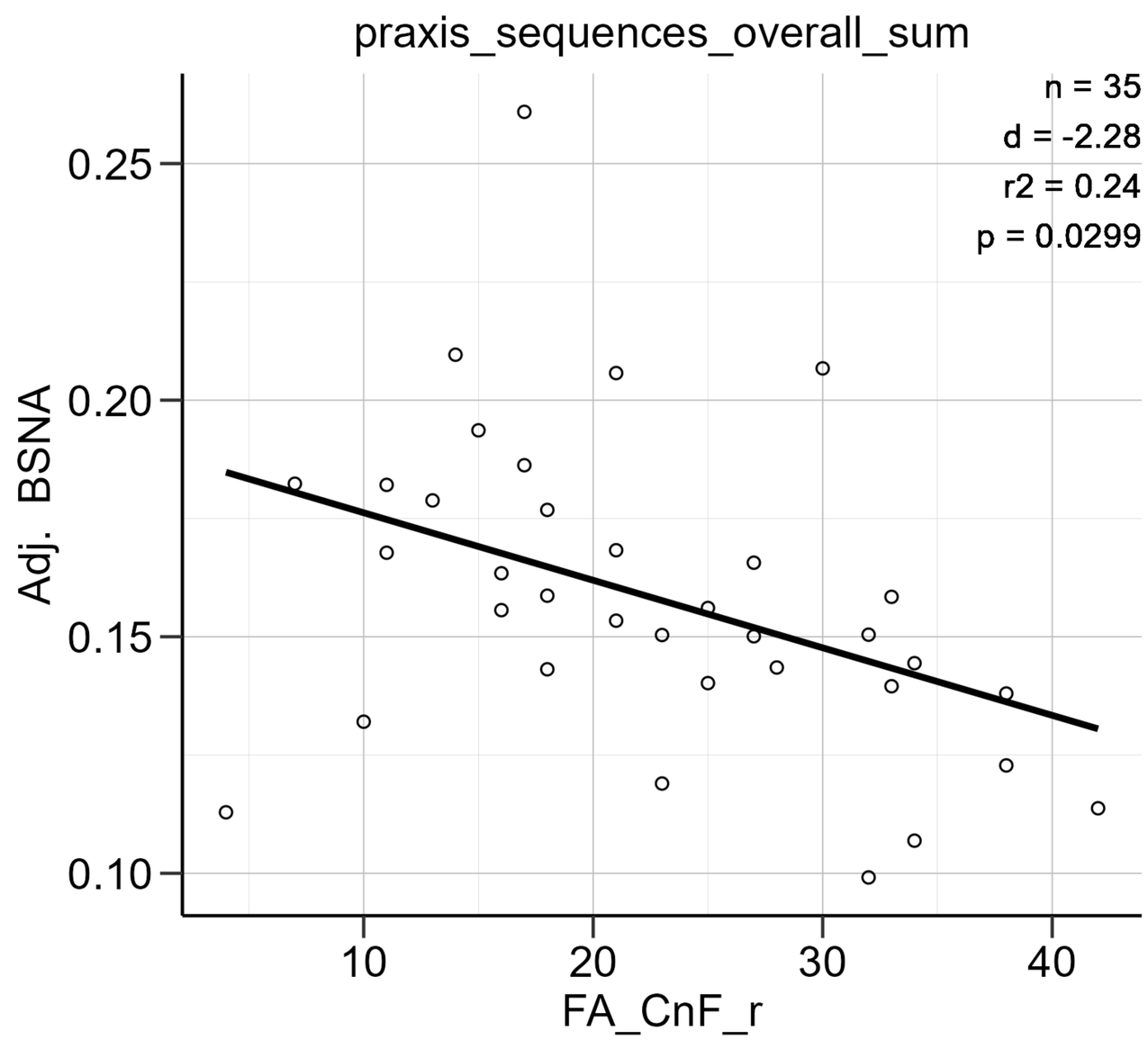

praxis_positions_total_sum
n = 37
d = -2.25
r2 = 0.26
p = 0.0318
Adj. BSNA
0.10
0.15
0.20
0.25
10
20
30
40
FA_CnF_r

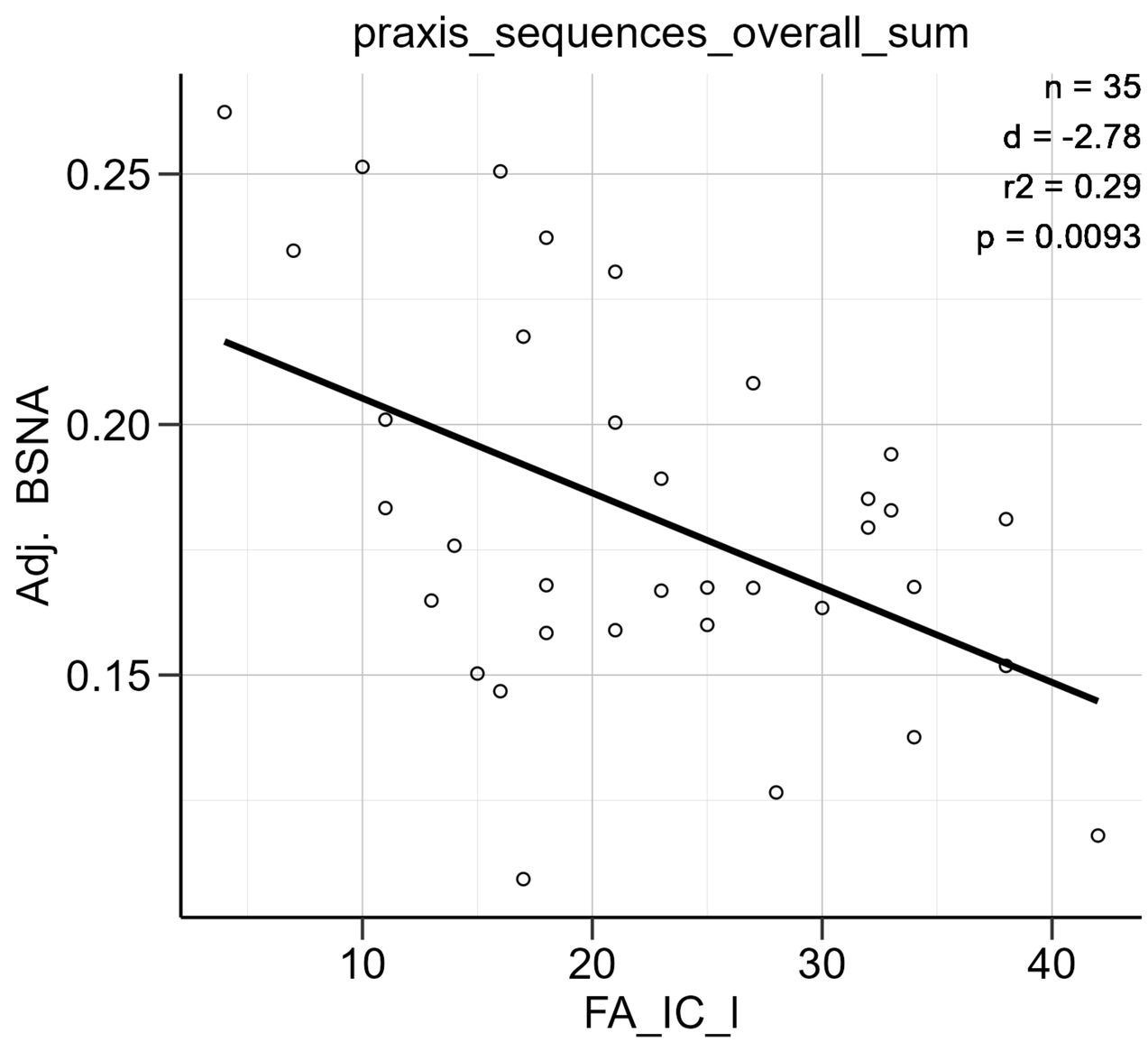

praxis_positions_total_sum
n = 37
d = -2.95
r2 = 0.27
p = 0.0059
Adj. BSNA
0.15
0.20
0.25
0.30
10
20
30
40
FA_IC_l

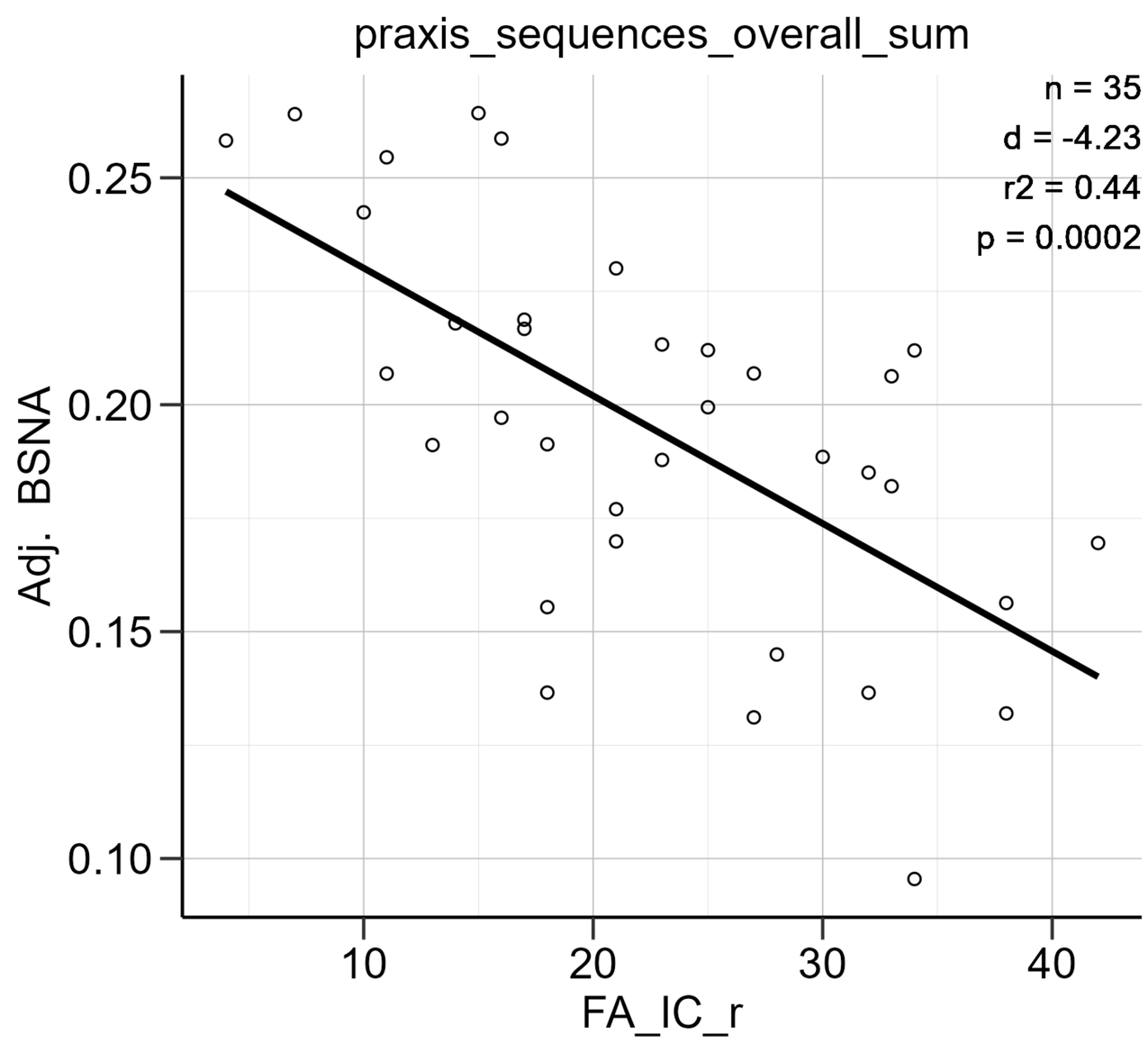

praxis_positions_total_sum
n = 37
d = -2.16
r2 = 0.21
p = 0.0384
Adj. BSNA
0.10
0.15
0.20
0.25
10
20
30
40
FA_IC_r

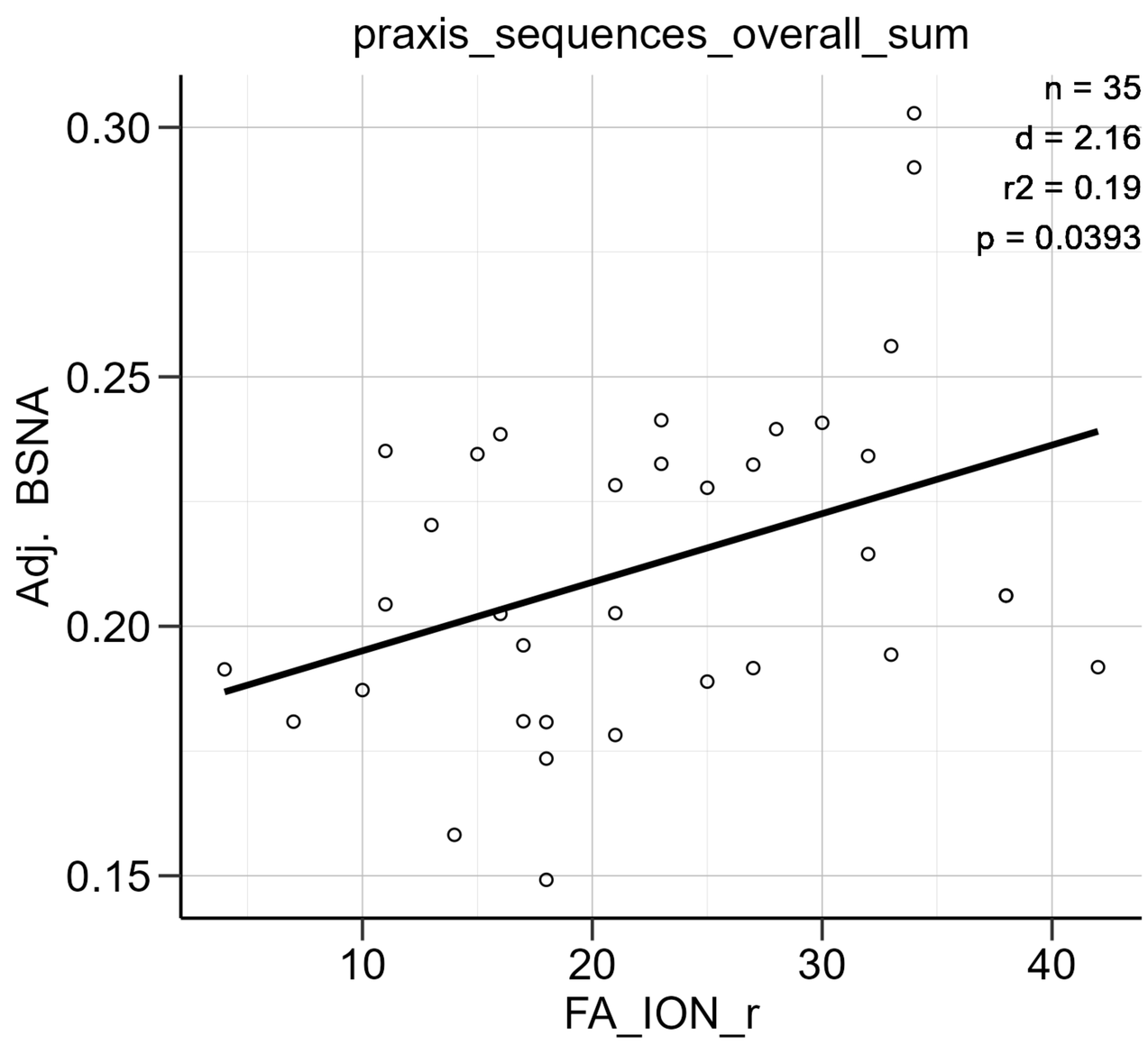

praxis_positions_total_sum
n = 37
d = -2.04
r2 = 0.22
p = 0.0493
Adj. BSNA
0.3
0.4
10
20
30
40
FA_mRtl_r

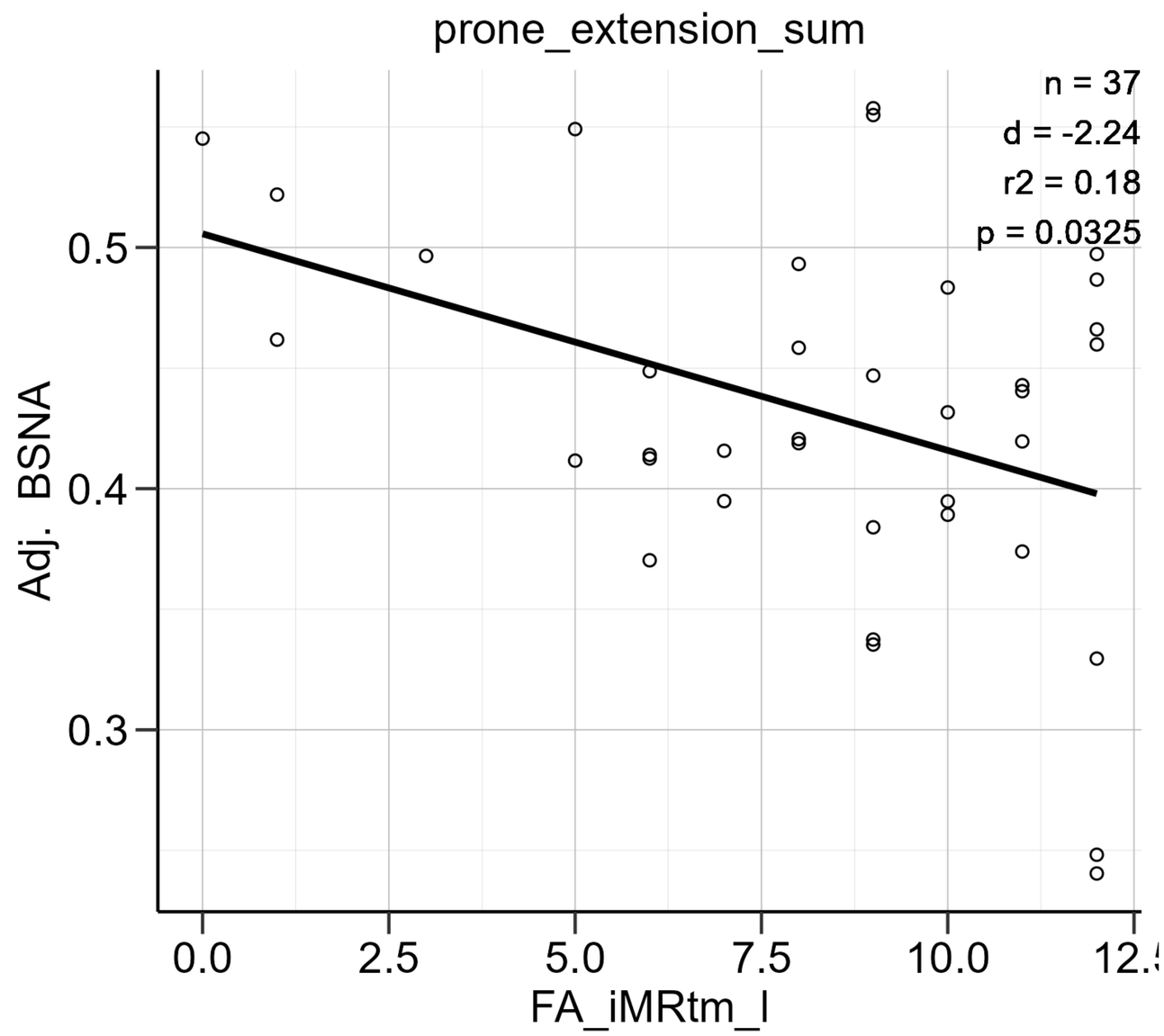

praxis_positions_total_sum
n = 37
d = -2.1
r2 = 0.18
p = 0.0438
Adj. BSNA
0.2
0.3
0.4
0.5
10
20
30
40
FA_sMRtm_l

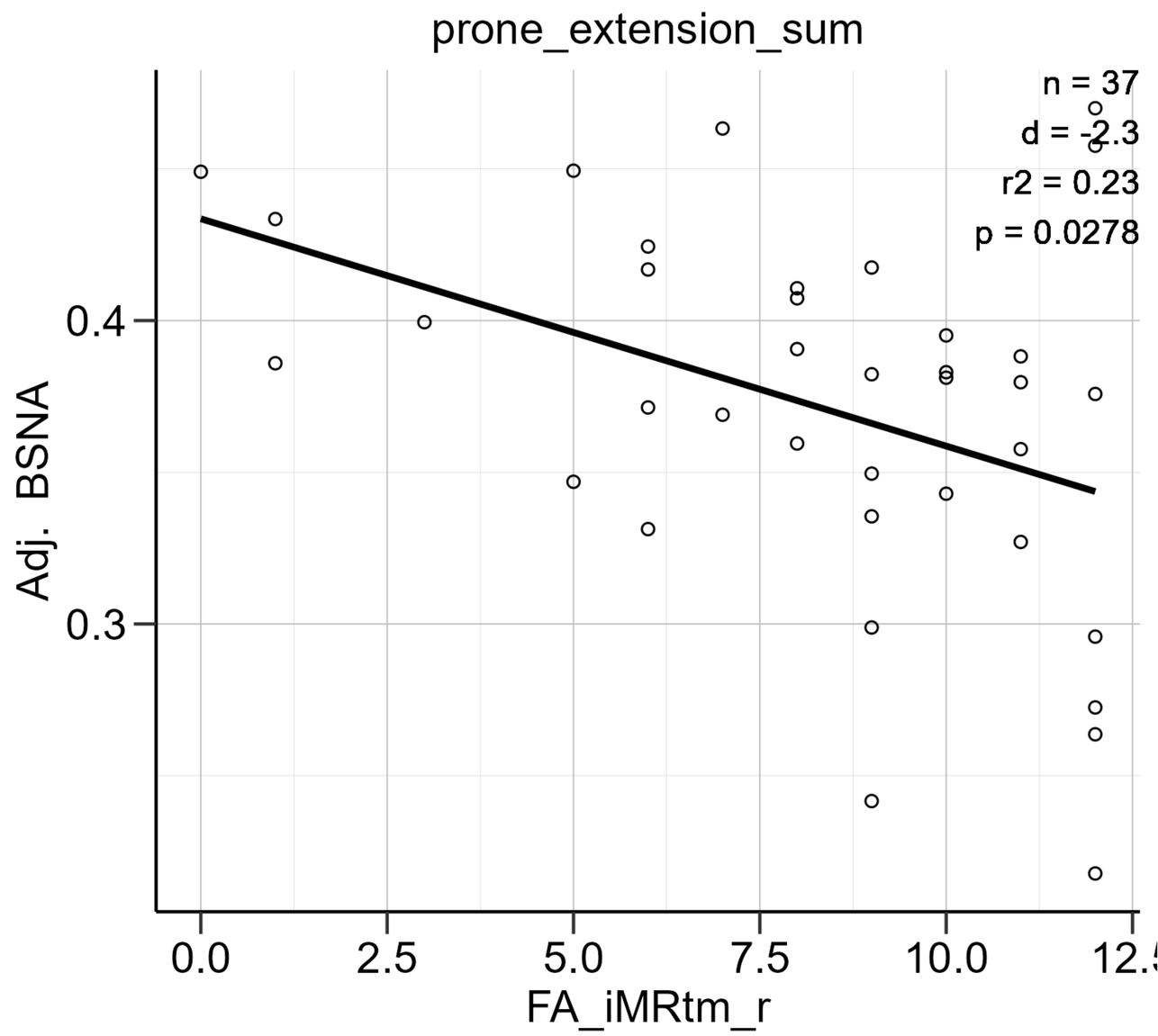

praxis_sequences_overall_sum
n = 35
d = -2.28
r2 = 0.24
p = 0.0299
Adj. BSNA
0.25
0.20
0.15
0.10
10
20
30
40
FA_CnF_r

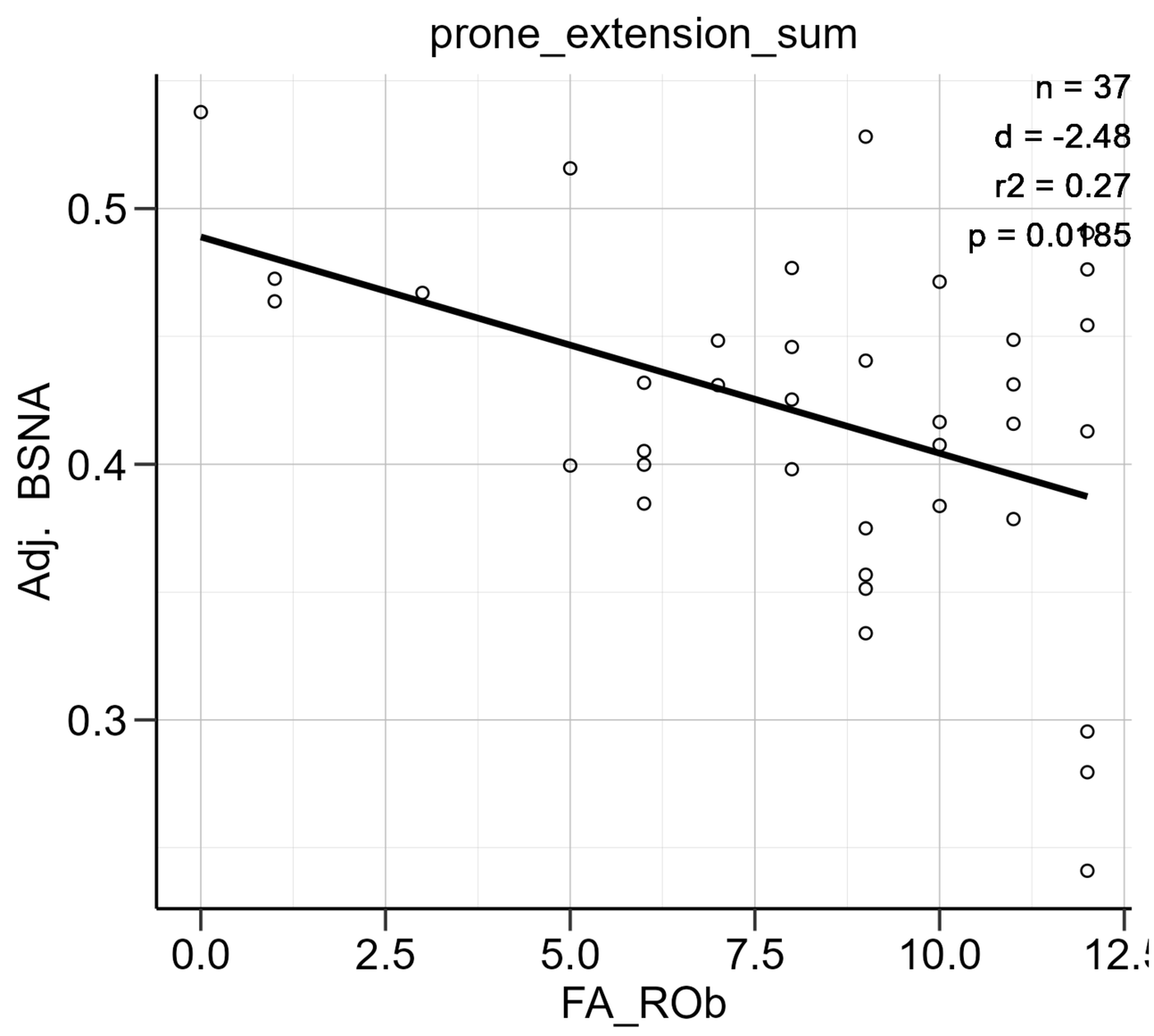

praxis_sequences_overall_sum
n = 35
d = -2.78
r2 = 0.29
p = 0.0093
Adj. BSNA
0.25
0.20
0.15
10
20
30
40
FA_IC_l

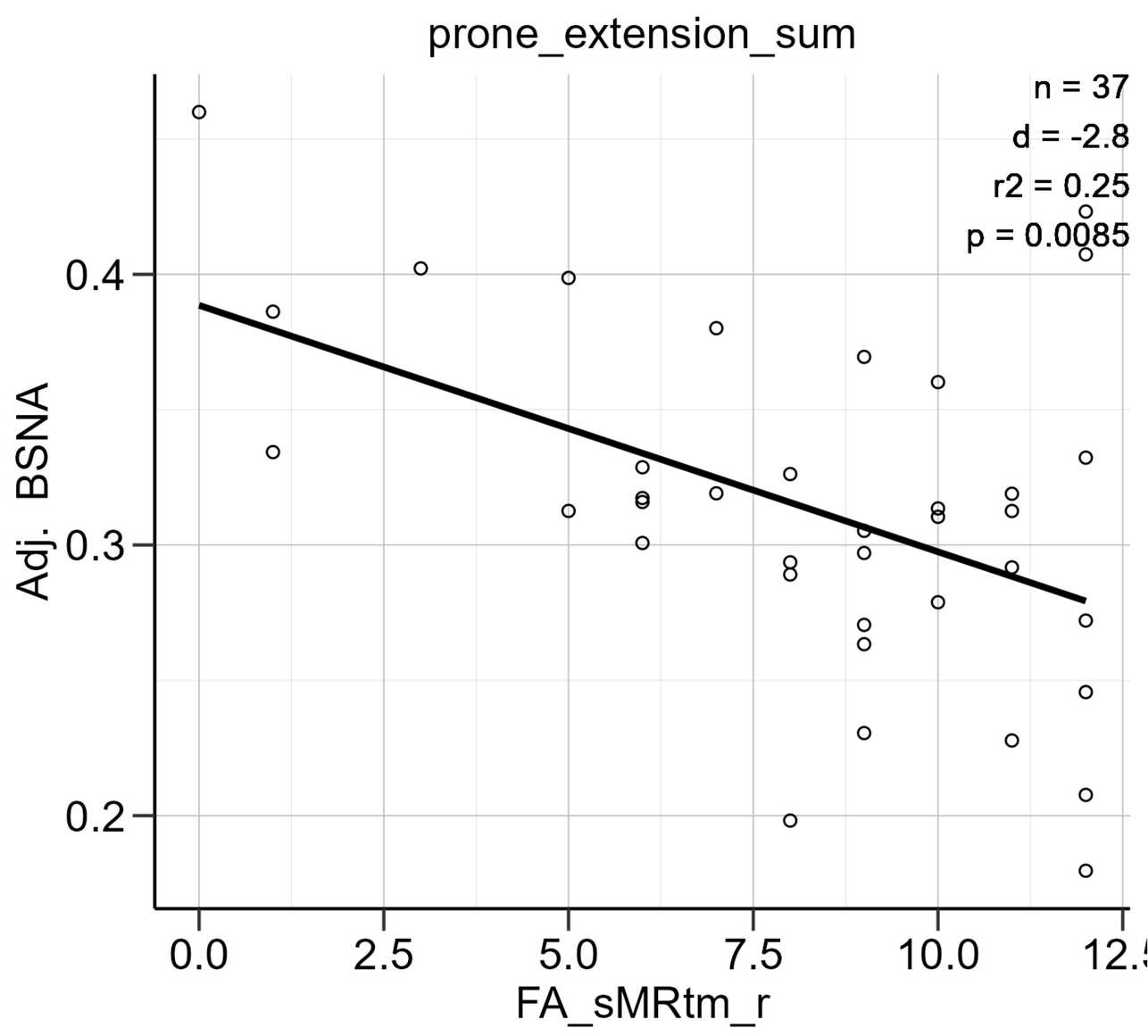

praxis_sequences_overall_sum
n = 35
d = -4.23
r2 = 0.44
p = 0.0002
Adj. BSNA
0.25
0.20
0.15
0.10
10
20
30
40
FA_IC_r

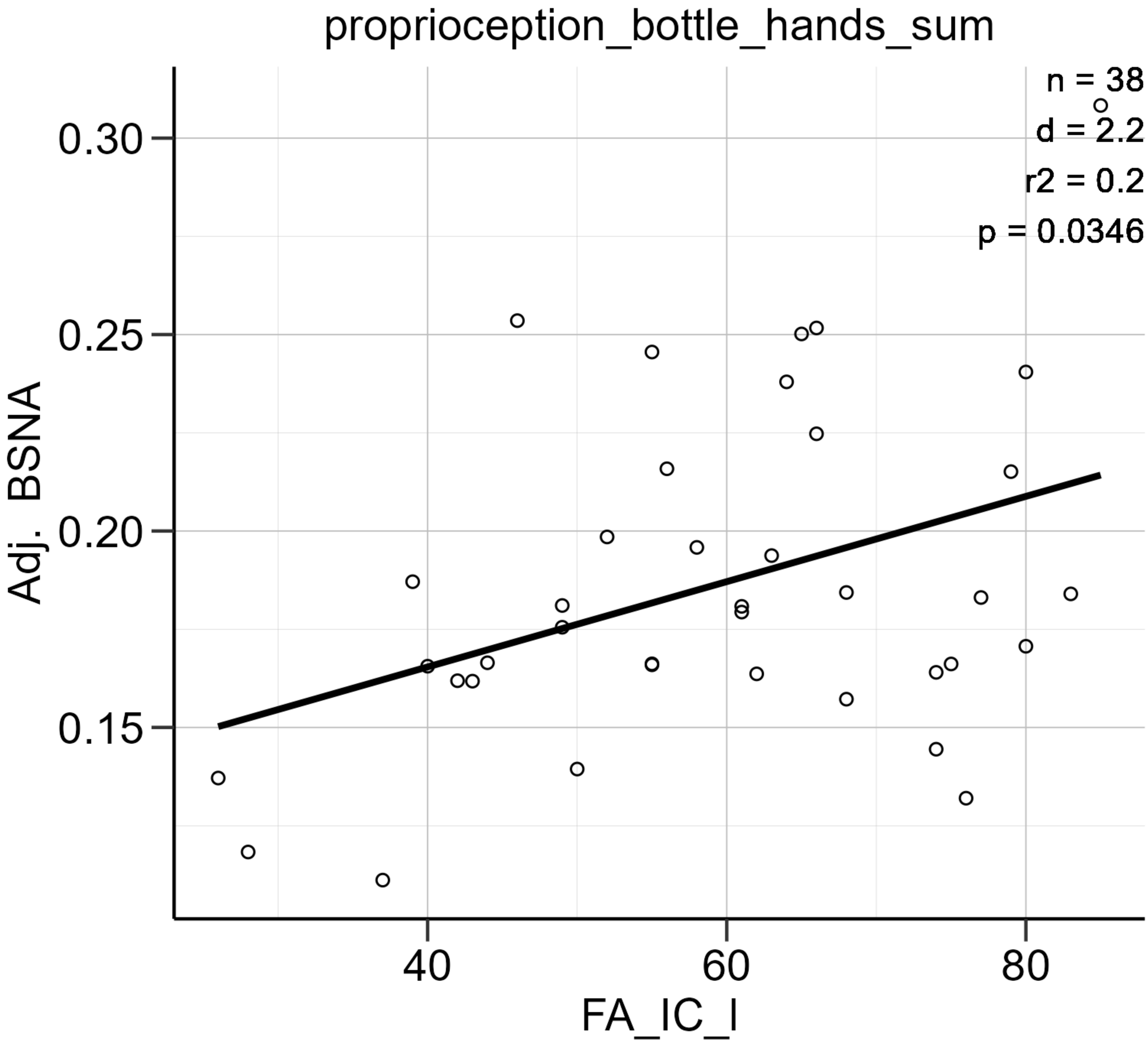

praxis_sequences_overall_sum
n = 35
d = 2.16
r2 = 0.19
p = 0.0393
Adj. BSNA
0.30
0.25
0.20
0.15
10
20
30
40
FA_ION_r

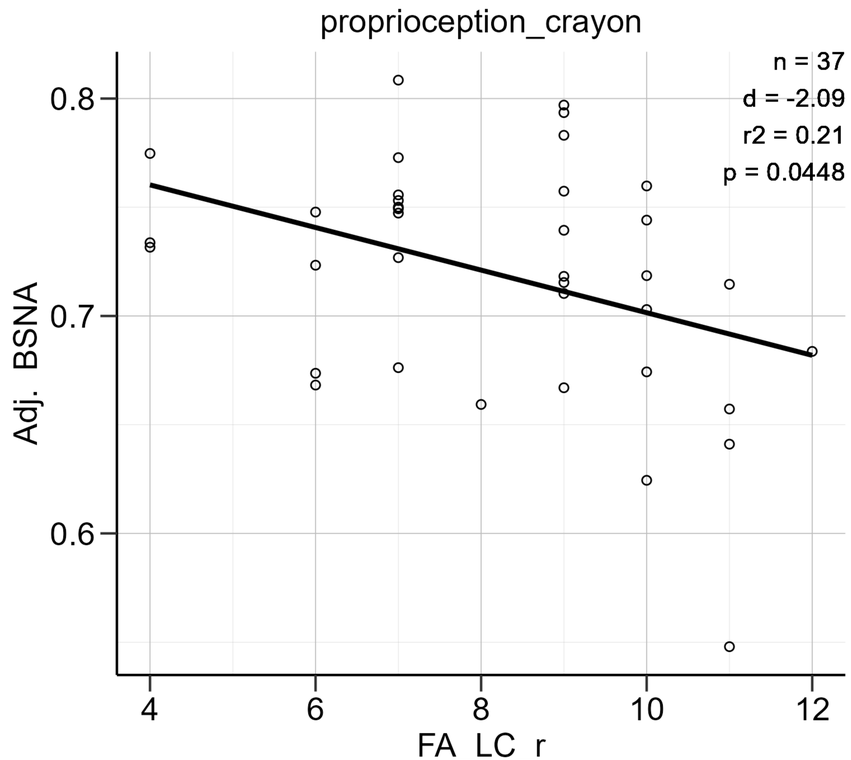

prone_extension_sum
n = 37
d = -2.24
r2 = 0.18
p = 0.0325
Adj. BSNA
0.5
0.4
0.3
0.0
2.5
5.0
7.5
10.0
FA_iMRtm_l

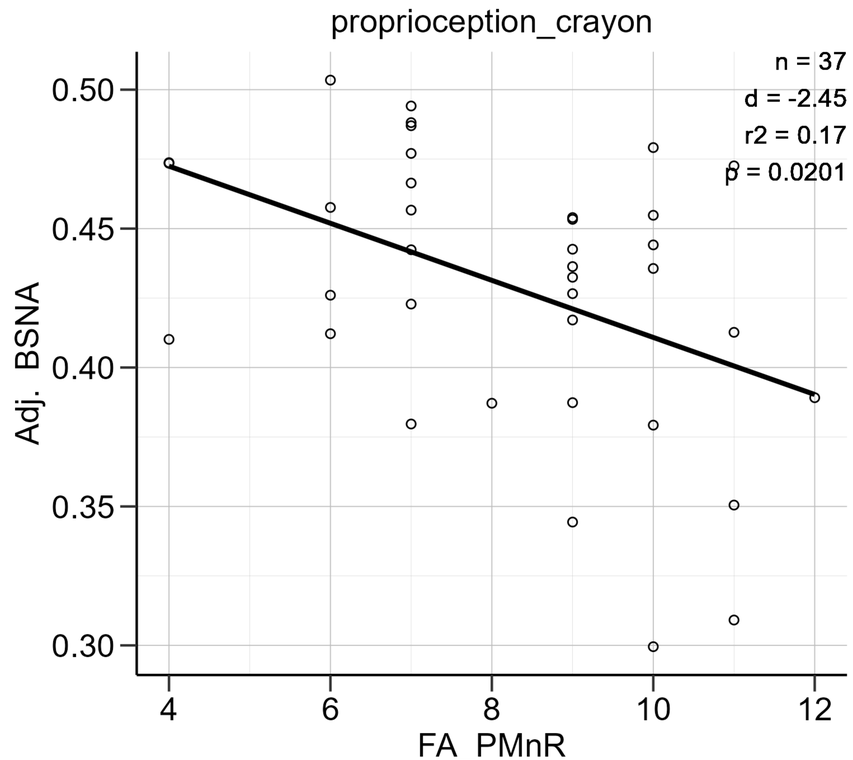

prone_extension_sum
n = 37
d = -2.3
r2 = 0.23
p = 0.0278
Adj. BSNA
0.4
0.3
0.0
2.5
5.0
7.5
10.0
FA_iMRtm_r

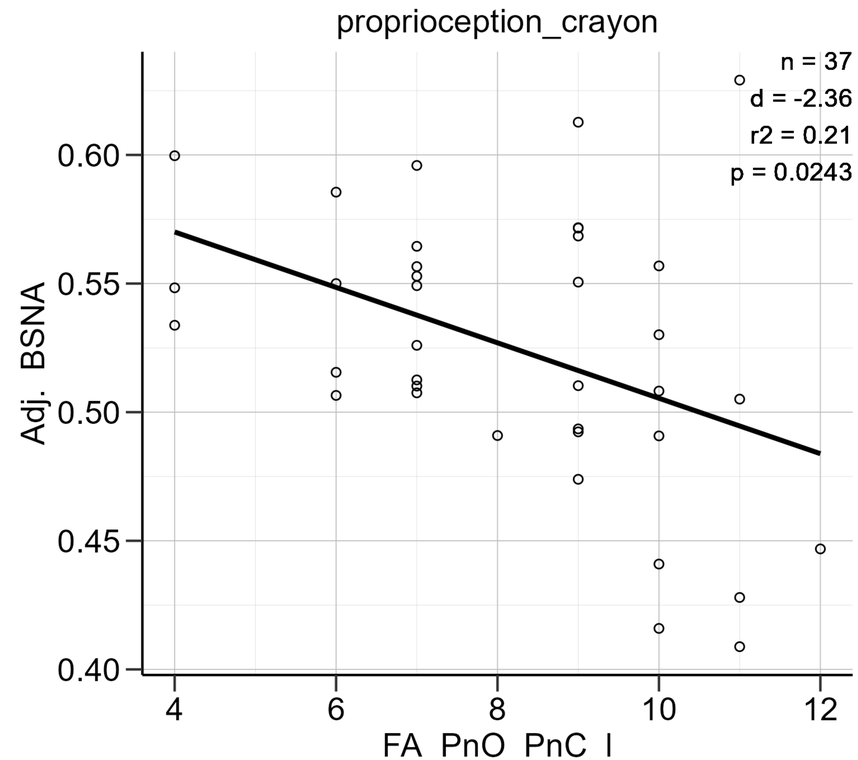

prone_extension_sum
n = 37
d = -2.48
r2 = 0.27
p = 0.0185
Adj. BSNA
0.5
0.4
0.3
0.0
2.5
5.0
7.5
10.0
FA_ROb

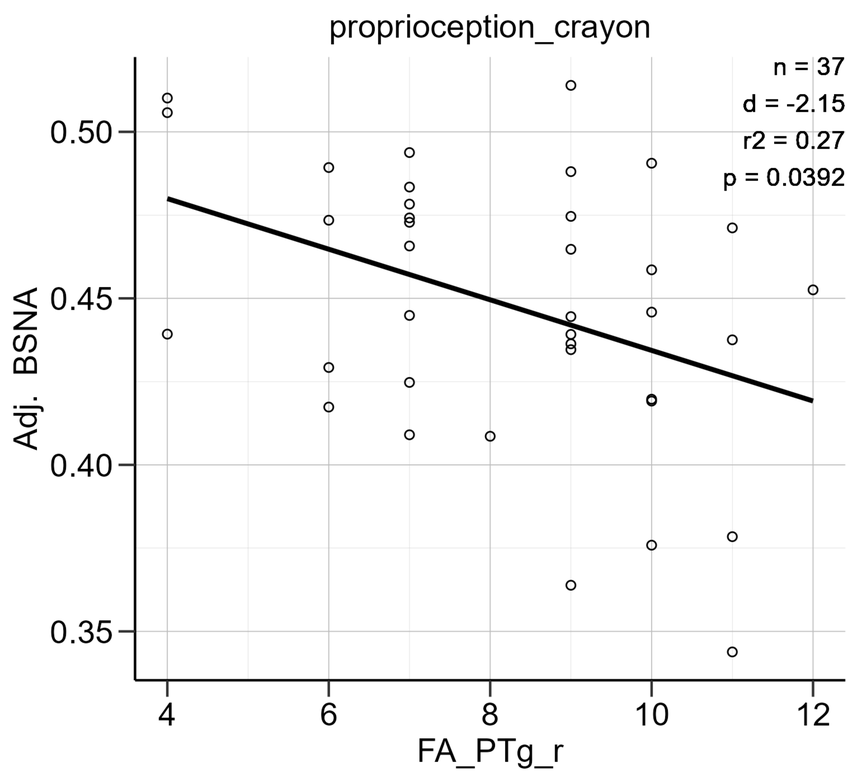

prone_extension_sum
n = 37
d = -2.8
r2 = 0.25
p = 0.0085
Adj. BSNA
0.4
0.3
0.2
0.0
2.5
5.0
7.5
10.0
FA_sMRtm_r

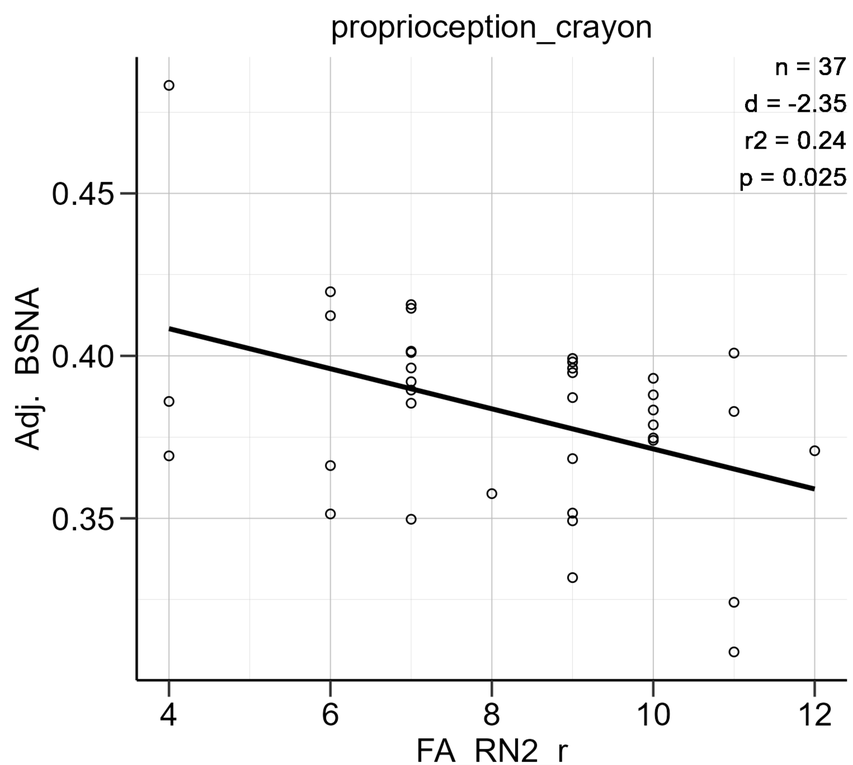

proprioception_bottle_hands_sum
n = 38
d = 2.2
r2 = 0.2
p = 0.0346
0.30
0.25
0.20
0.15
Adj. BSNA
40
60
80
FA_IC_I

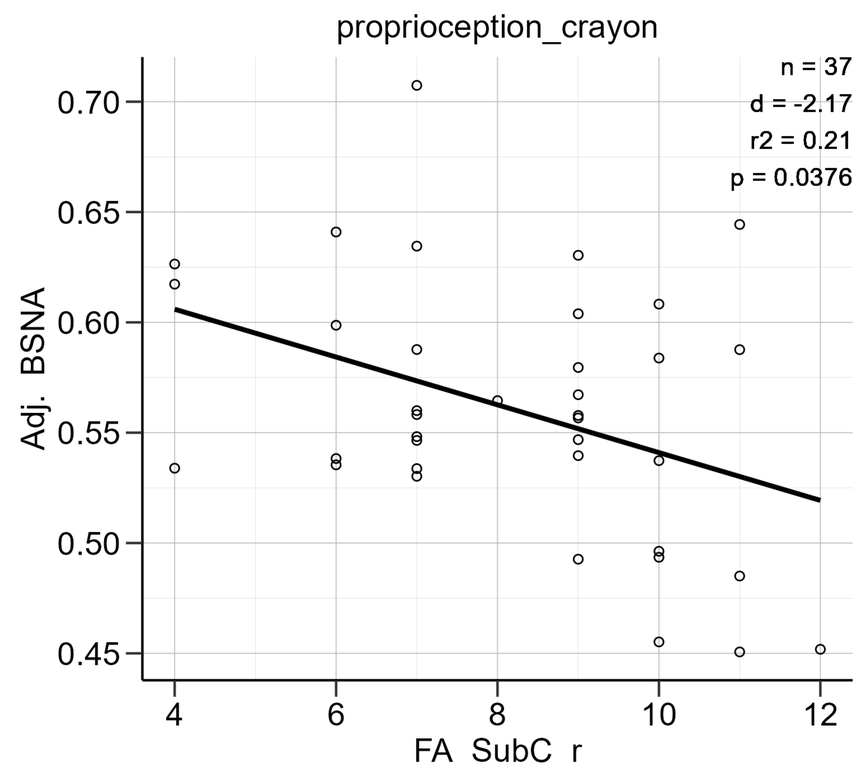

proprioception_crayon
n = 37
d = -2.09
r2 = 0.21
p = 0.0448
Adj. BSNA
0.8
0.7
0.6
4
6
8
10
12
FA_LC_r

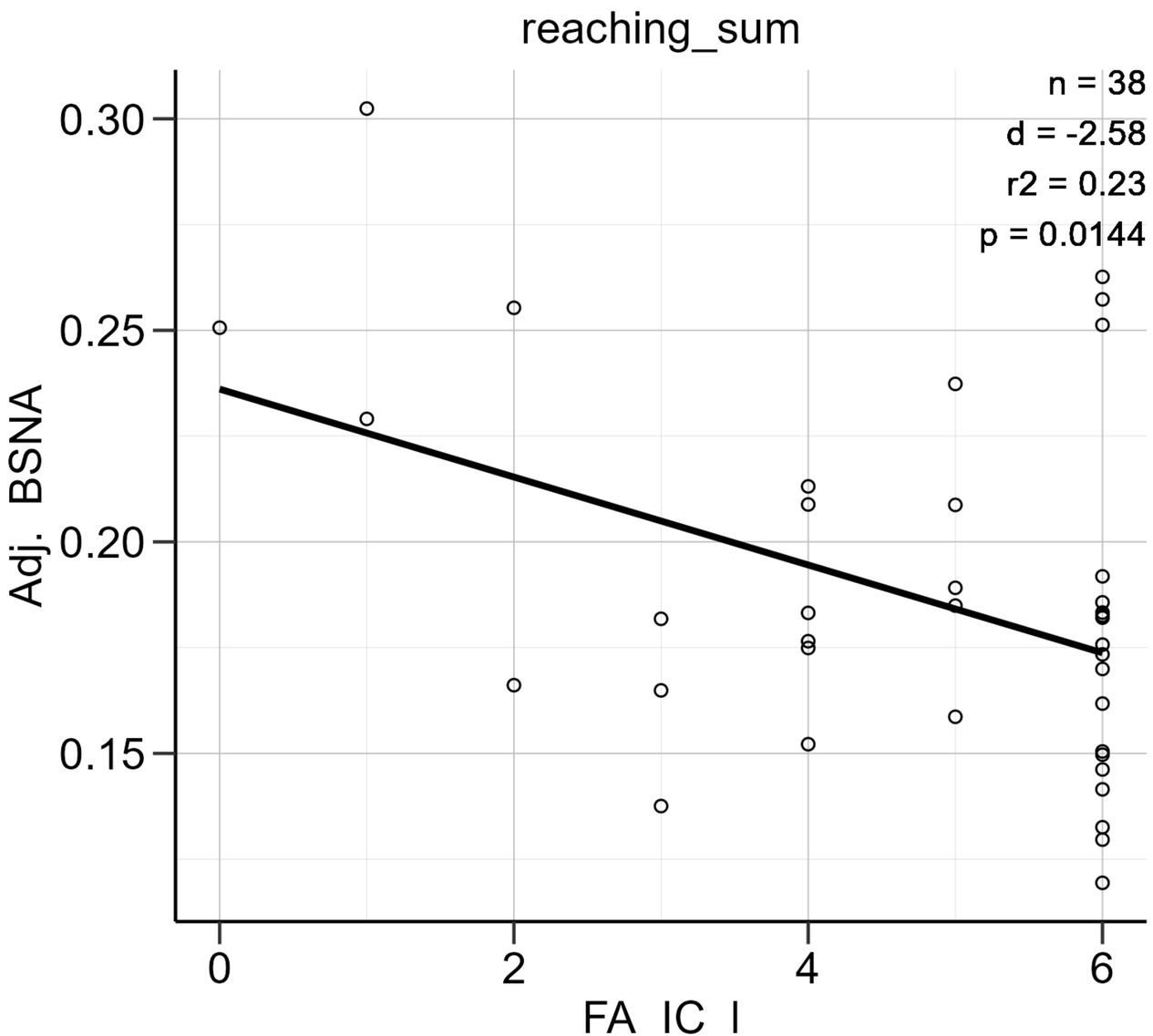

proprioception_crayon
n = 37
d = -2.45
r2 = 0.17
p = 0.0201
Adj. BSNA
0.50
0.45
0.40
0.35
0.30
4
6
8
10
12
FA_PMnR

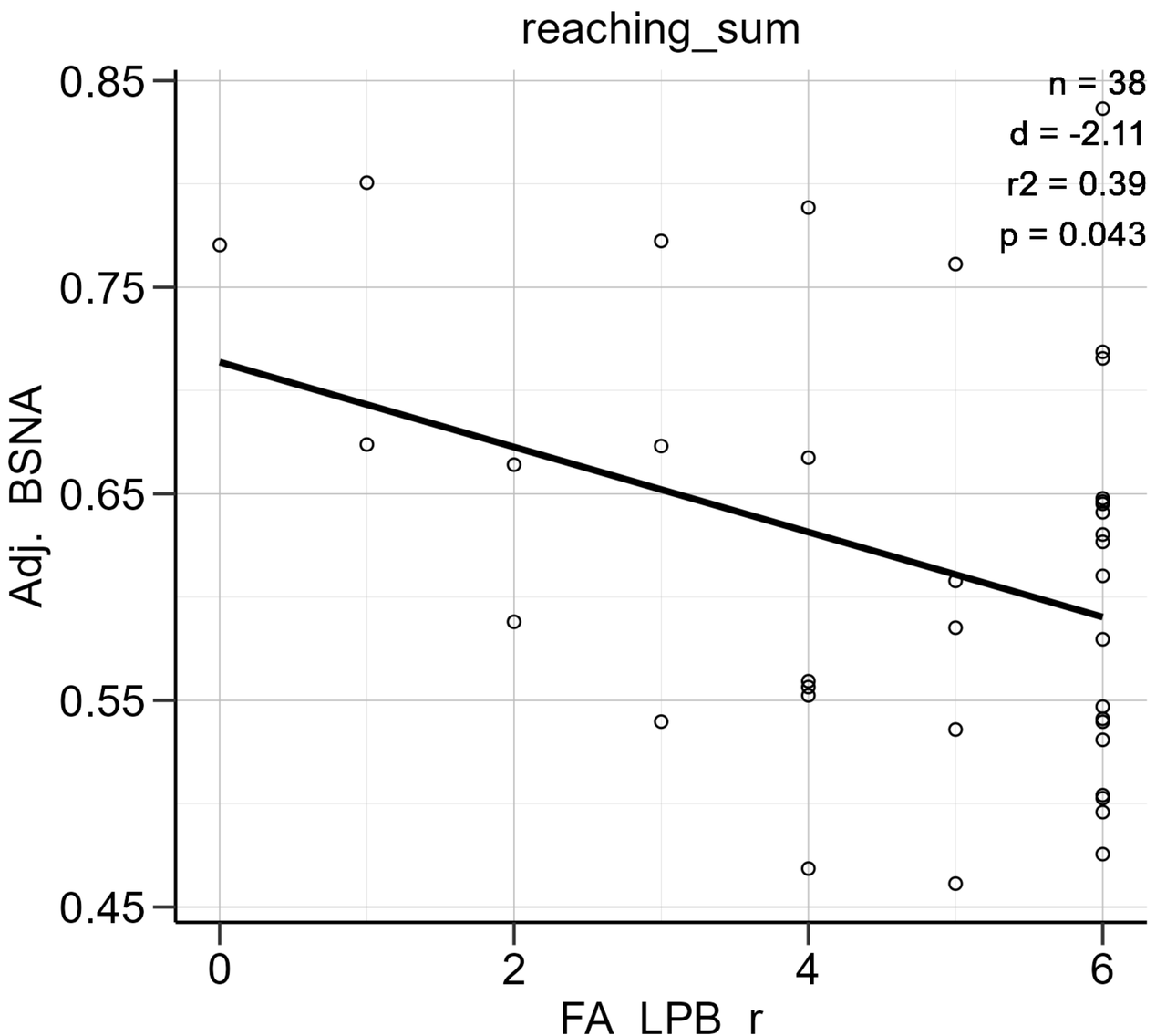

proprioception_crayon
n = 37
d = -2.36
r2 = 0.21
p = 0.0243
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
4
6
8
10
12
FA_PnO_PnC_l

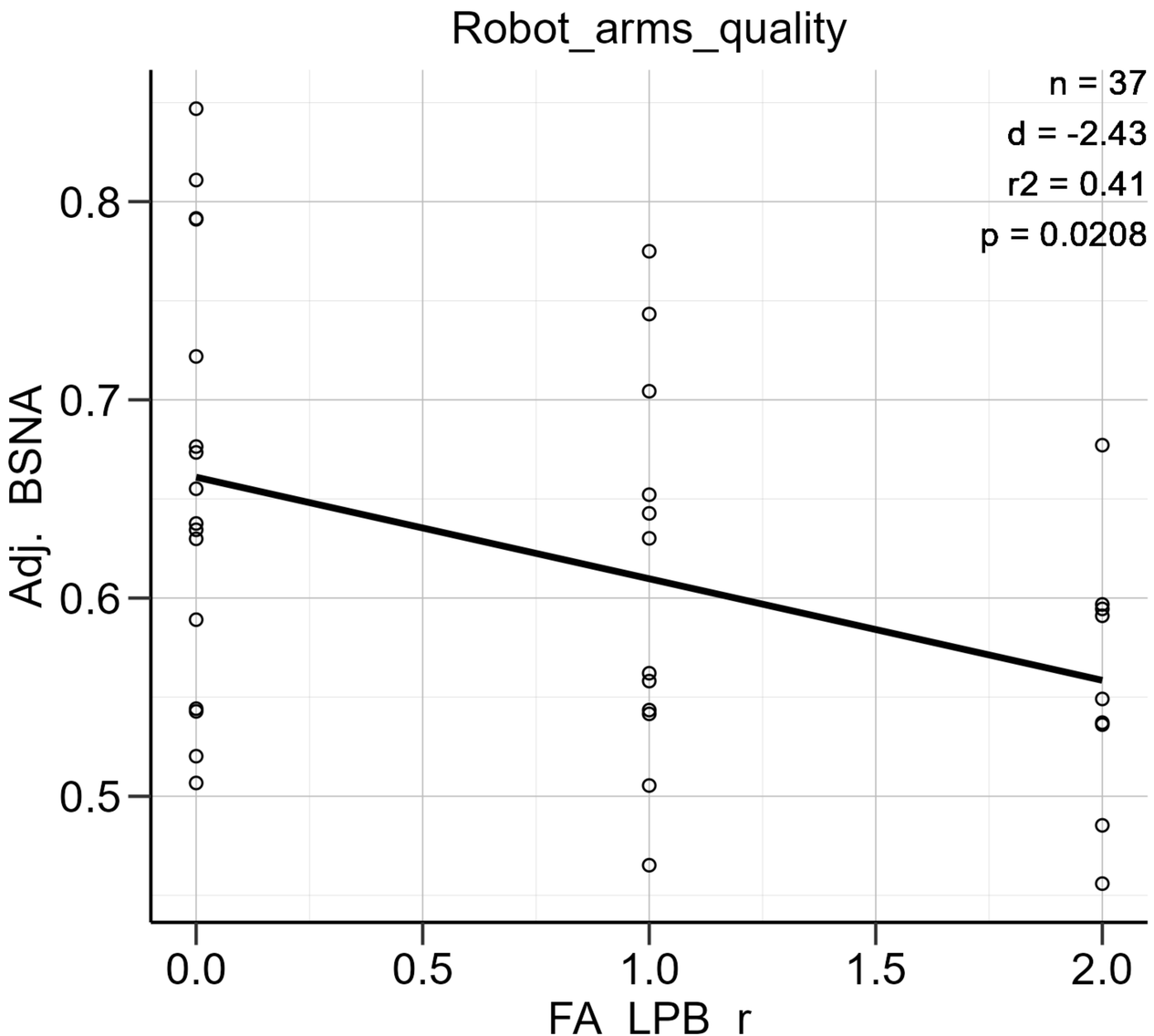

proprioception_crayon
n = 37
d = -2.15
r2 = 0.27
p = 0.0392
Adj. BSNA
0.50
0.45
0.40
0.35
4
6
8
10
12
FA_PTg_r

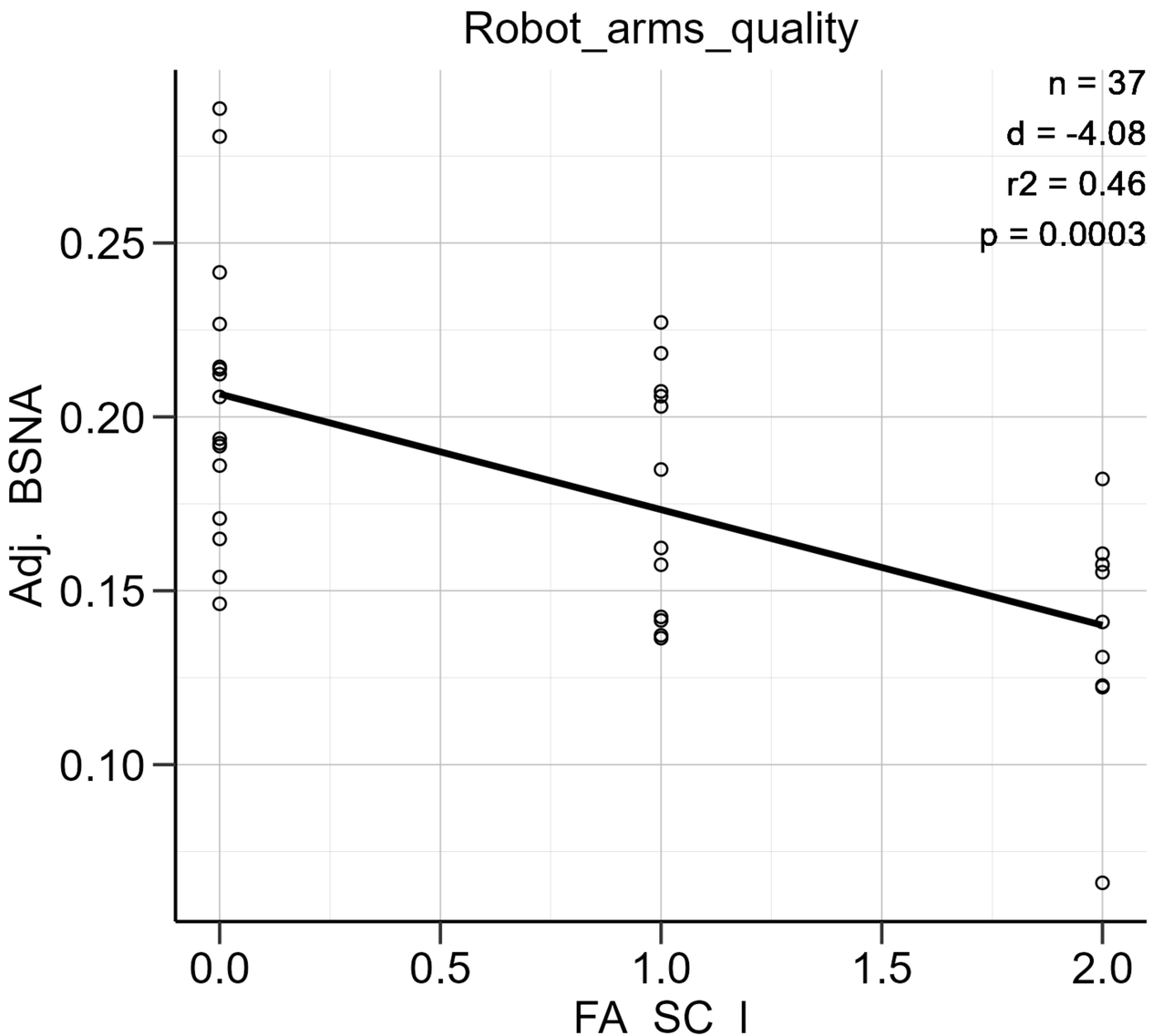

proprioception_crayon
n = 37
d = -2.35
r2 = 0.24
p = 0.025
Adj. BSNA
0.45
0.40
0.35
4
6
8
10
12
FA_RN2_r

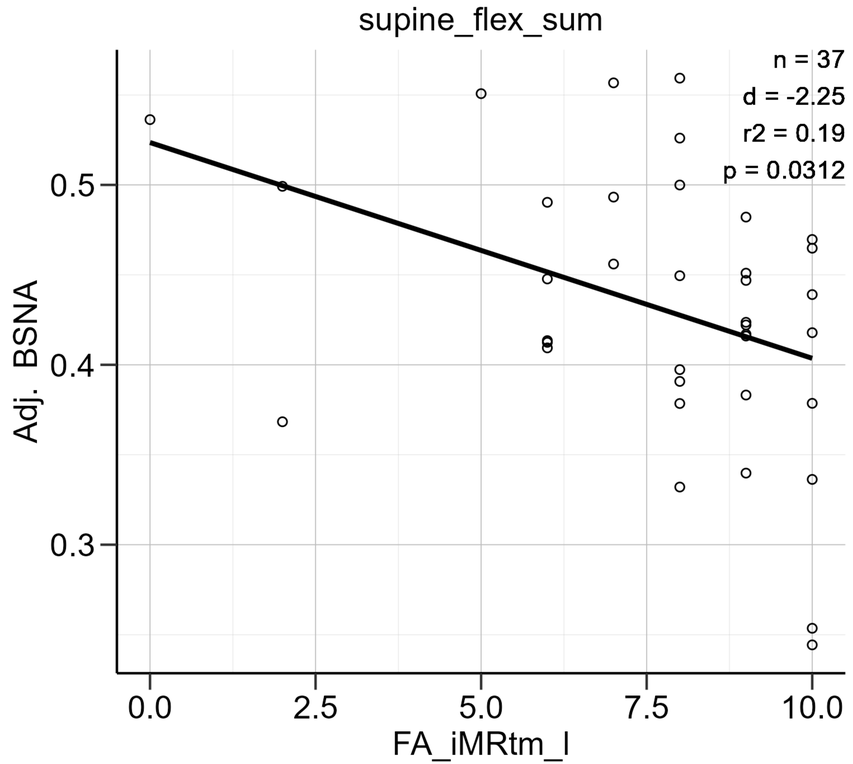

proprioception_crayon
n = 37
d = -2.17
r2 = 0.21
p = 0.0376
Adj. BSNA
0.70
0.65
0.60
0.55
0.50
0.45
4
6
8
10
12
FA_SubC_r

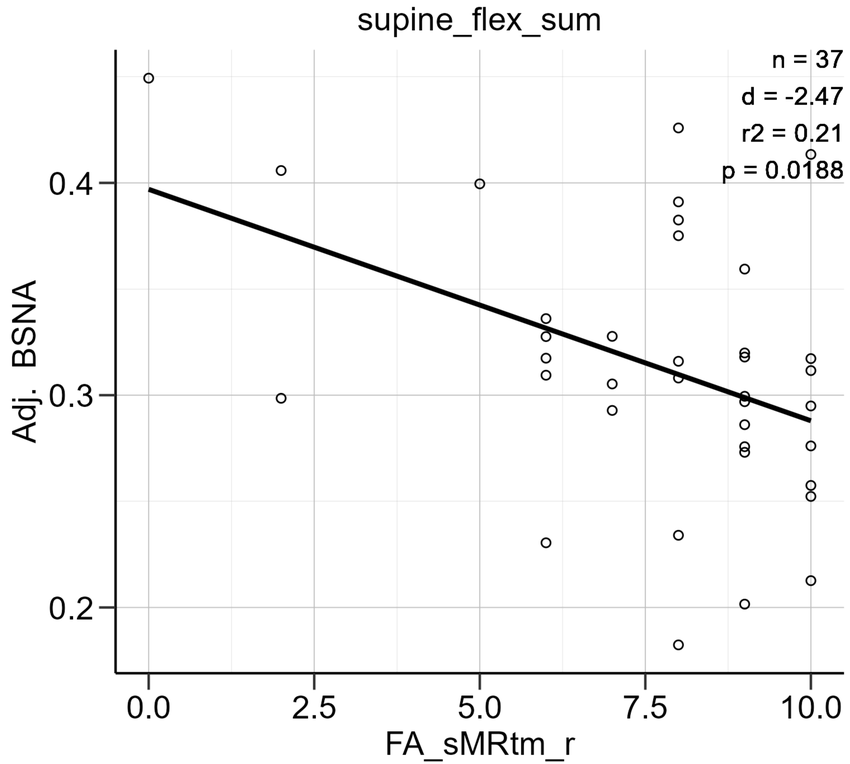

reaching_sum
n = 38
d = -2.58
r2 = 0.23
p = 0.0144
Adj. BSNA
0.30
0.25
0.20
0.15
0
2
4
6
FA_IC_l

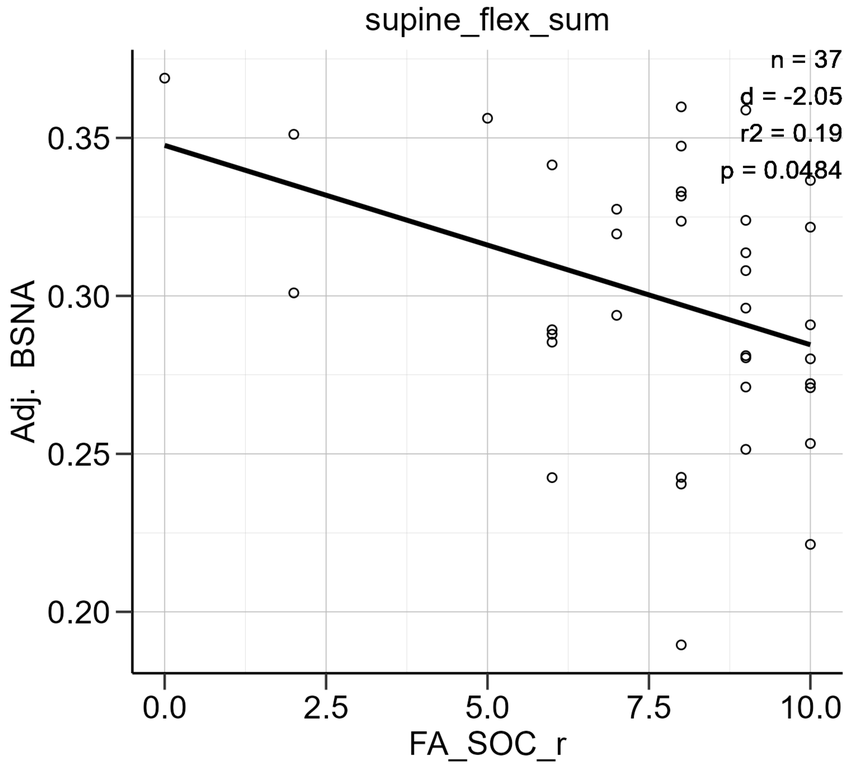

reaching_sum
n = 38
d = -2.11
r2 = 0.39
p = 0.043
Adj. BSNA
0.85
0.75
0.65
0.55
0.45
0
2
4
6
FA_LPB_r

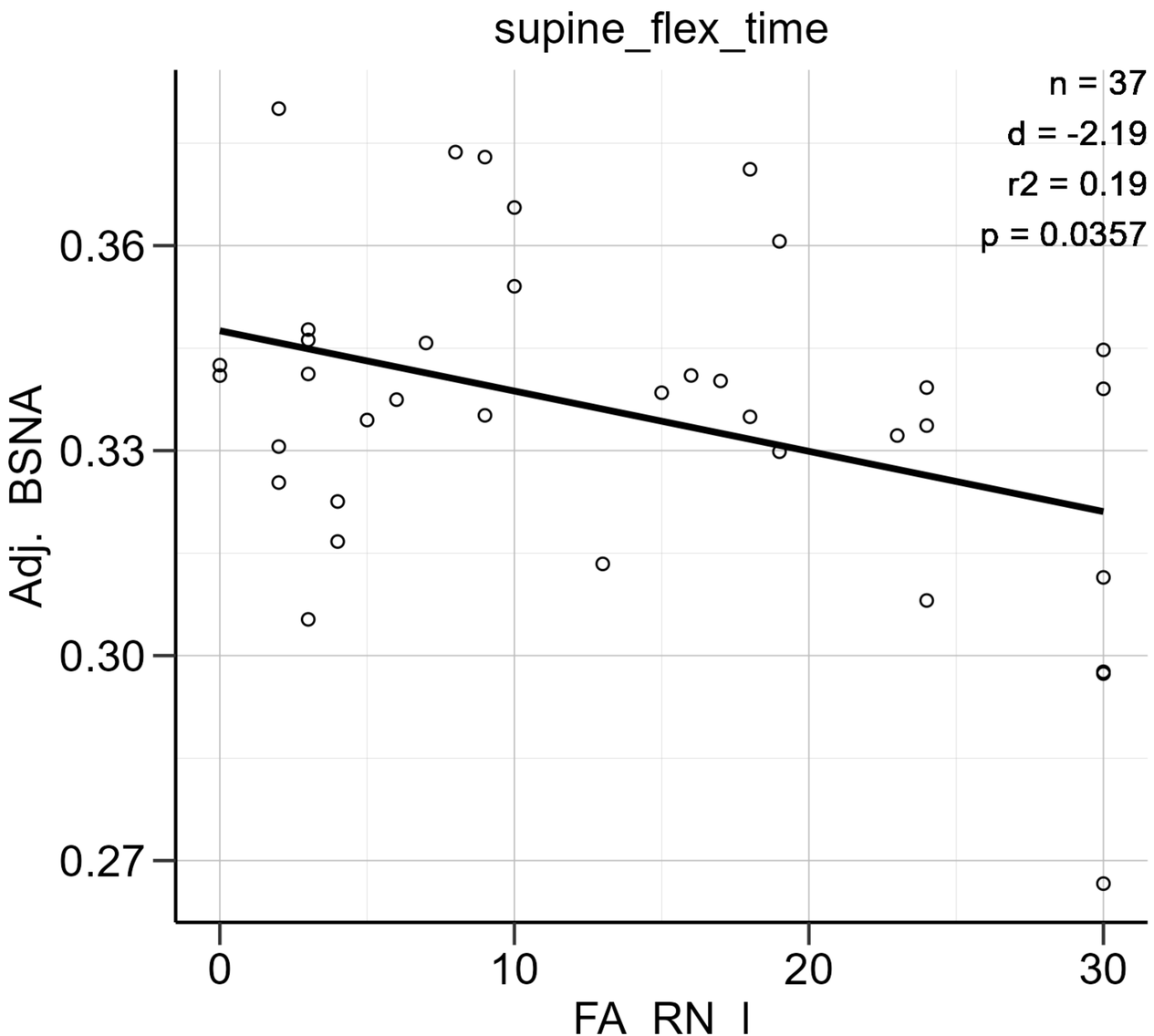

Robot_arms_quality
n = 37
d = -2.43
r2 = 0.41
p = 0.0208
Adj. BSNA
0.8
0.7
0.6
0.5
0.0
0.5
1.0
1.5
2.0
FA_LPB_r

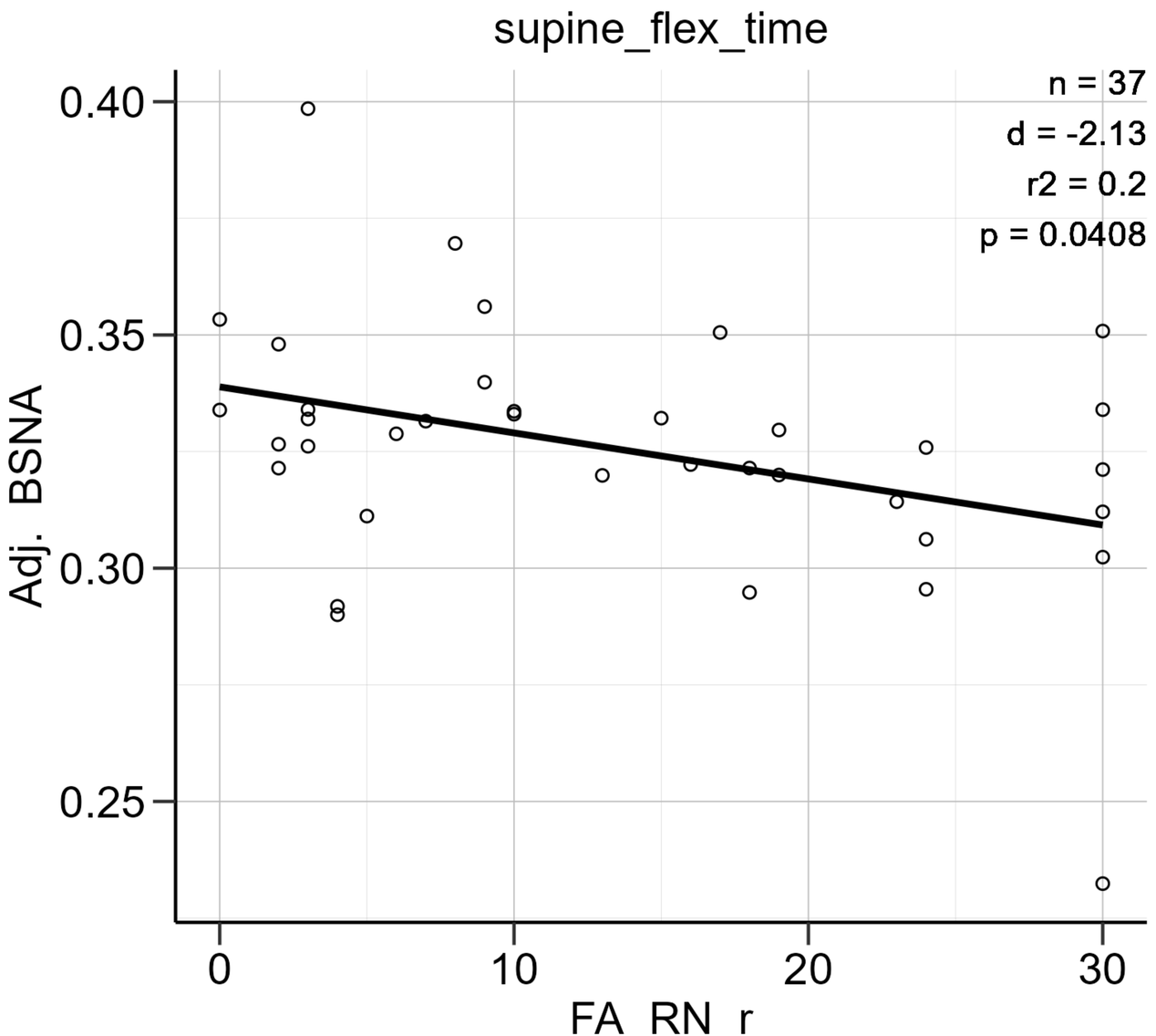

Robot_arms_quality
n = 37
d = -4.08
r2 = 0.46
p = 0.0003
Adj. BSNA
0.25
0.20
0.15
0.10
0.0
0.5
1.0
1.5
2.0
FA_SC_l

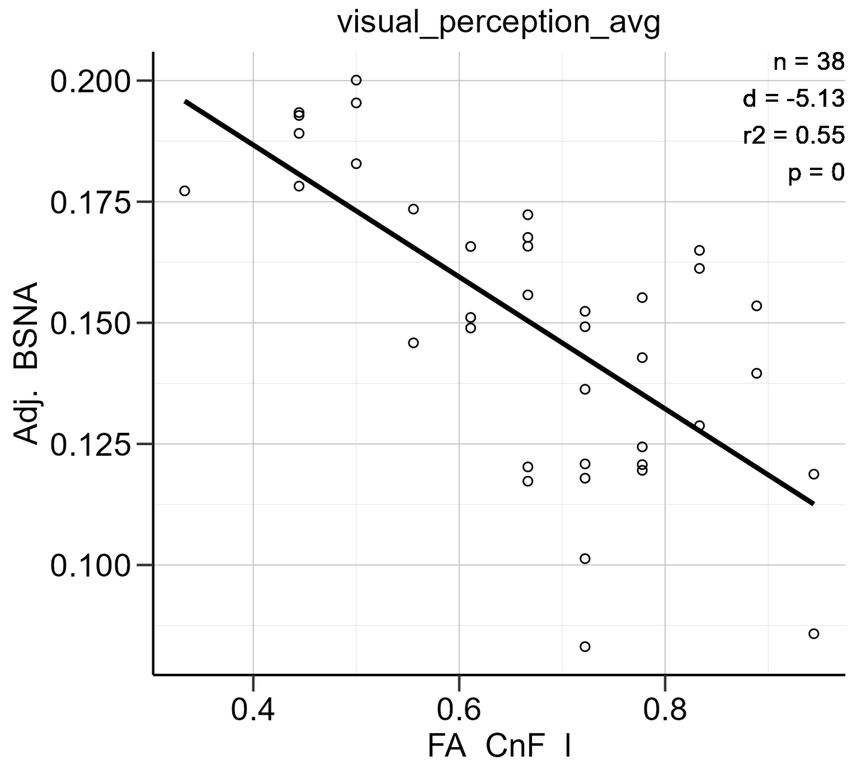

supine_flex_sum
n = 37
d = -2.25
r2 = 0.19
p = 0.0312
Adj. BSNA
0.5
0.4
0.3
0.0
2.5
5.0
7.5
10.0
FA_iMRtm_l

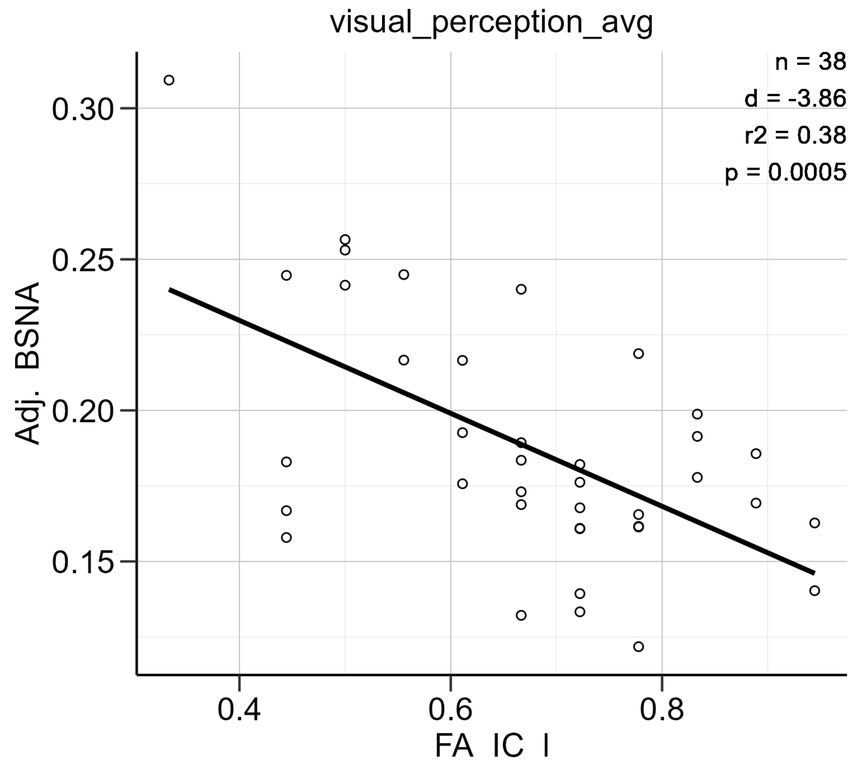

supine_flex_sum
n = 37
d = -2.47
r2 = 0.21
p = 0.0188
Adj. BSNA
0.4
0.3
0.2
0.0
2.5
5.0
7.5
10.0
FA_sMRtm_r

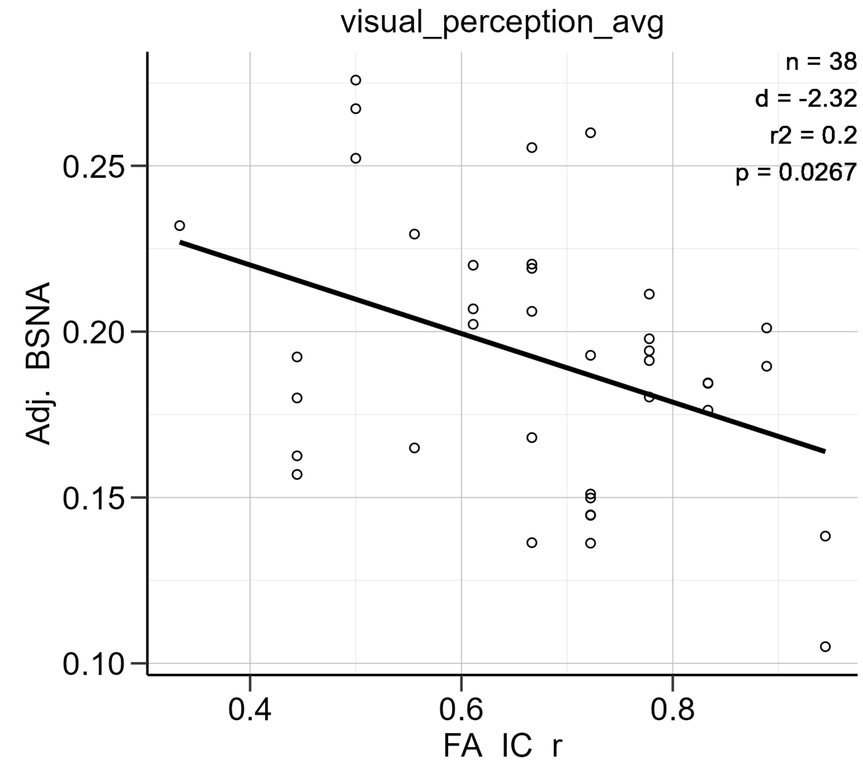

supine_flex_sum
n = 37
d = -2.05
r2 = 0.19
p = 0.0484
Adj. BSNA
0.35
0.30
0.25
0.20
0.0
2.5
5.0
7.5
10.0
FA_SOC_r

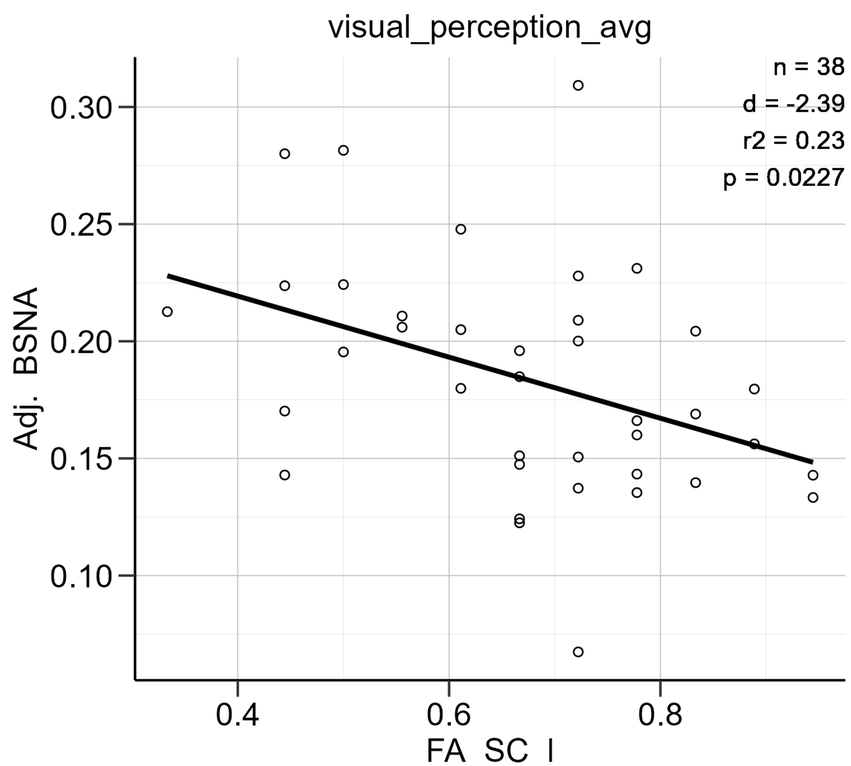

supine_flex_time
n = 37
d = -2.19
r2 = 0.19
p = 0.0357
Adj. BSNA
0.36
0.33
0.30
0.27
0
10
20
30
FA_RN_l

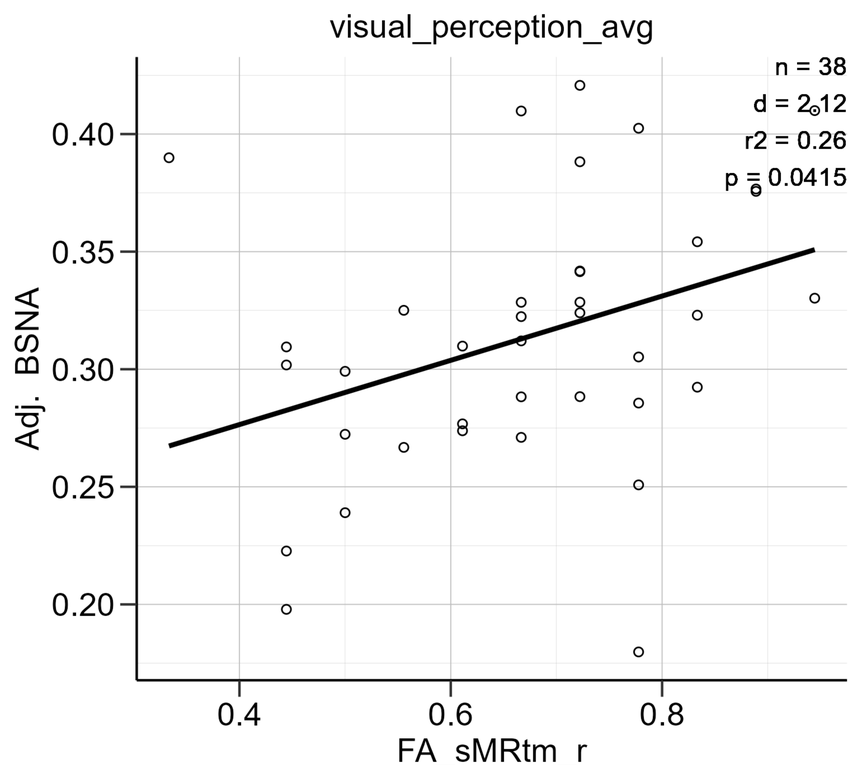

supine_flex_time
n = 37
d = -2.13
r2 = 0.2
p = 0.0408
Adj. BSNA
0.40
0.35
0.30
0.25
0
10
20
30
FA_RN_r

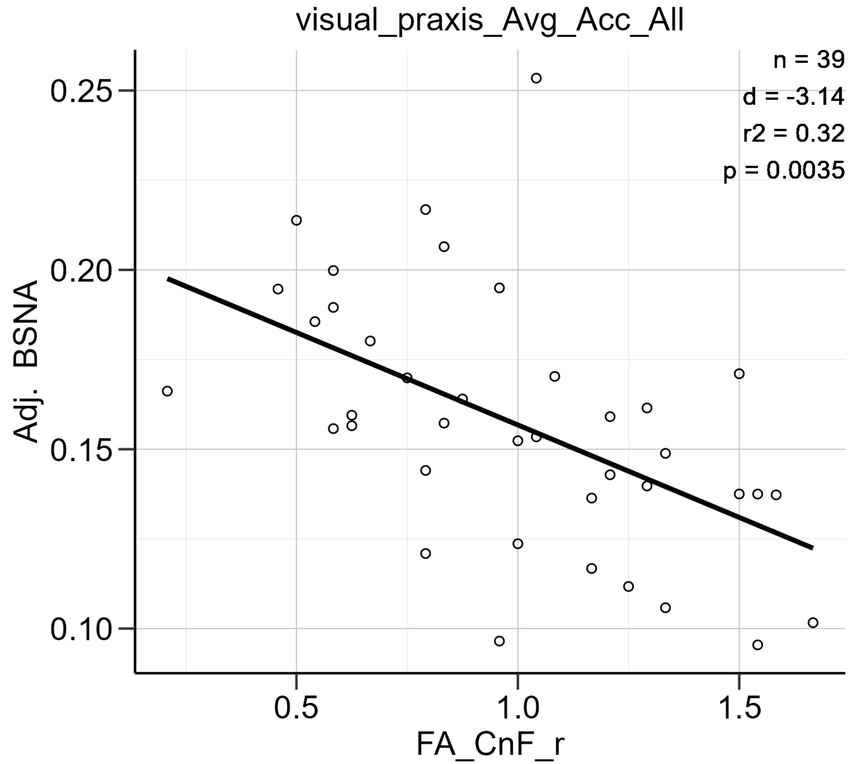

visual_perception_avg
n = 38
d = -5.13
r2 = 0.55
p = 0
Adj. BSNA
0.200
0.175
0.150
0.125
0.100
0.4
0.6
0.8
FA_CnF_l

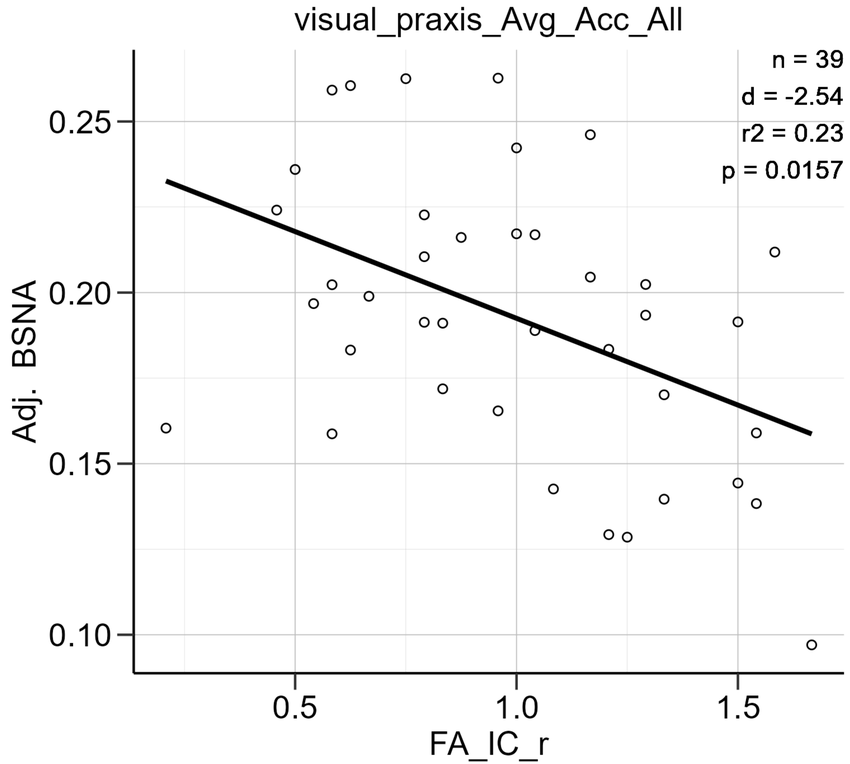

visual_perception_avg
n = 38
d = -3.86
r2 = 0.38
p = 0.0005
Adj. BSNA
0.30
0.25
0.20
0.15
0.4
0.6
0.8
FA_IC_l

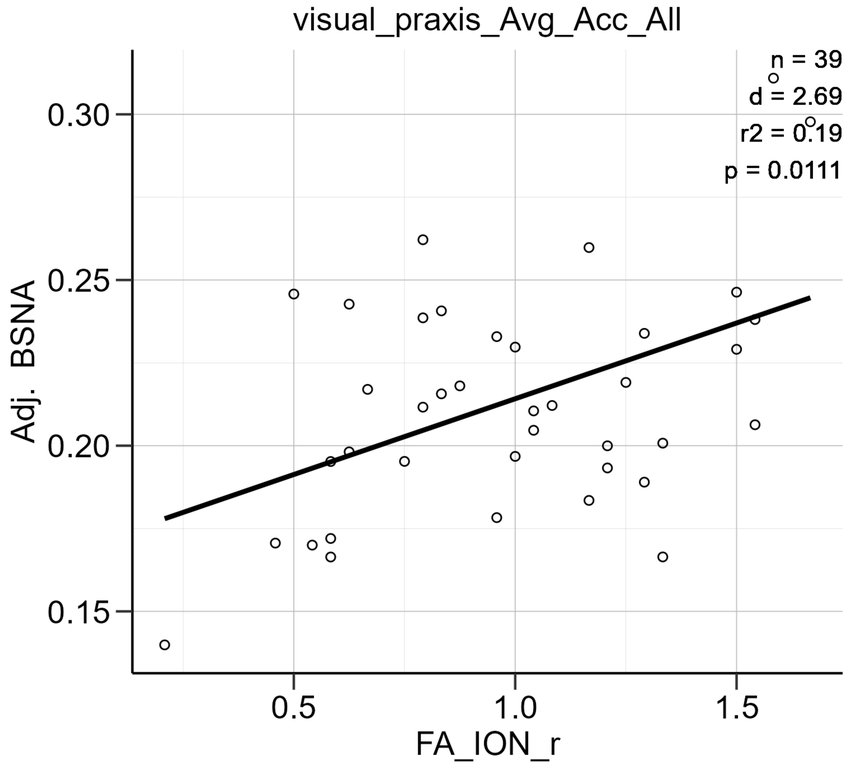

visual_perception_avg
n = 38
d = -2.32
r2 = 0.2
p = 0.0267
Adj. BSNA
0.25
0.20
0.15
0.10
0.4
0.6
0.8
FA_IC_r

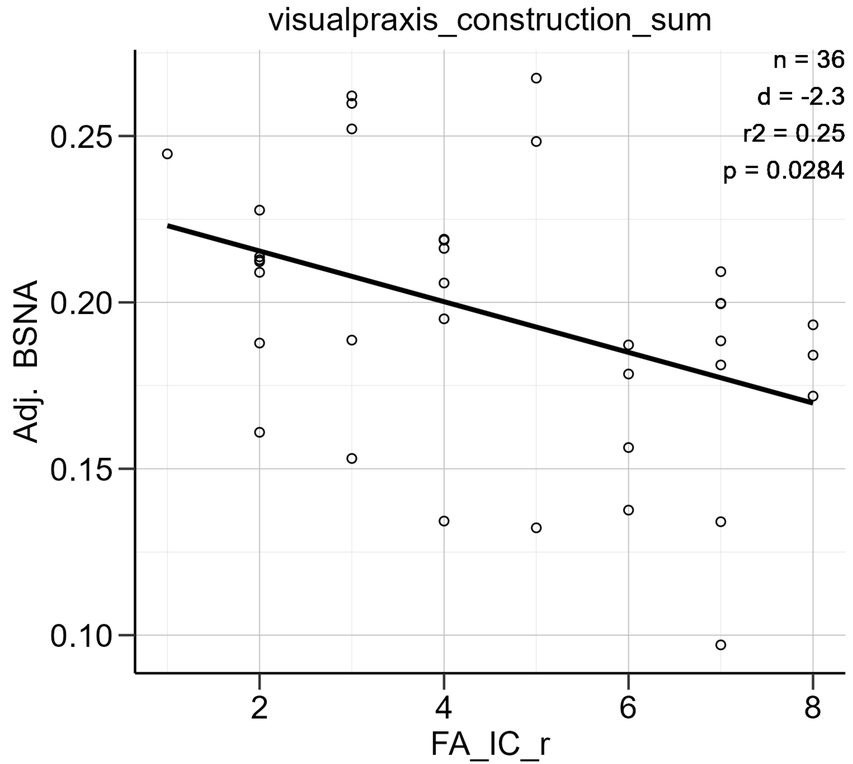

visual_perception_avg
n = 38
d = -2.39
r2 = 0.23
p = 0.0227
Adj. BSNA
0.30
0.25
0.20
0.15
0.10
0.4
0.6
0.8
FA_SC_l

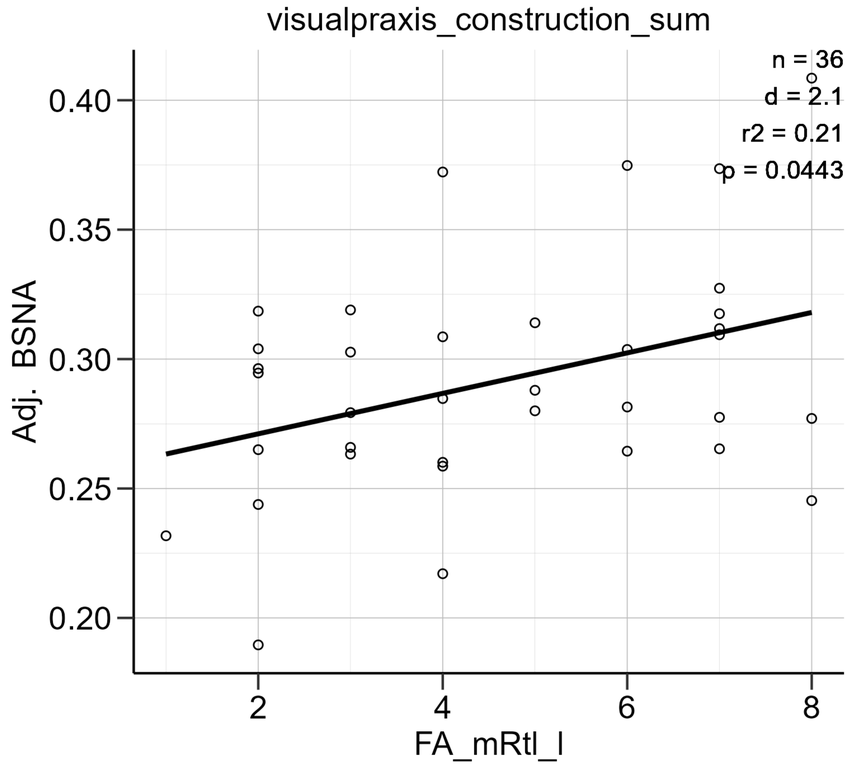

visual_perception_avg
n = 38
d = 2.12
r2 = 0.26
p = 0.0415
Adj. BSNA
0.40
0.35
0.30
0.25
0.20
0.4
0.6
0.8
FA_sMRtm_r

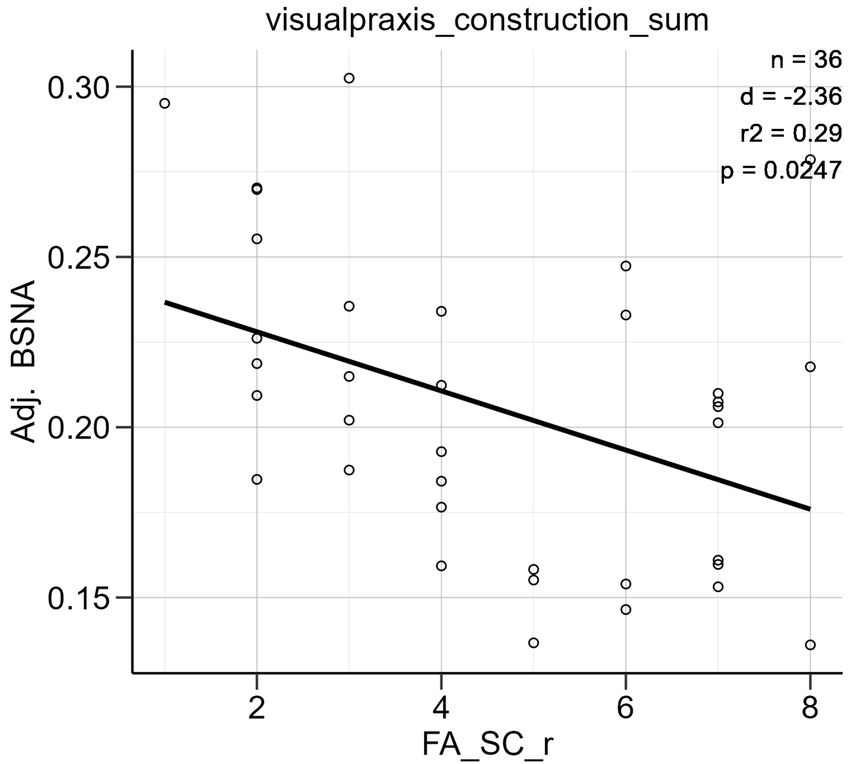

visual_praxis_Avg_Acc_All
n = 39
d = -3.14
r2 = 0.32
p = 0.0035
Adj. BSNA
0.25
0.20
0.15
0.10
0.5
1.0
1.5
FA_CnF_r

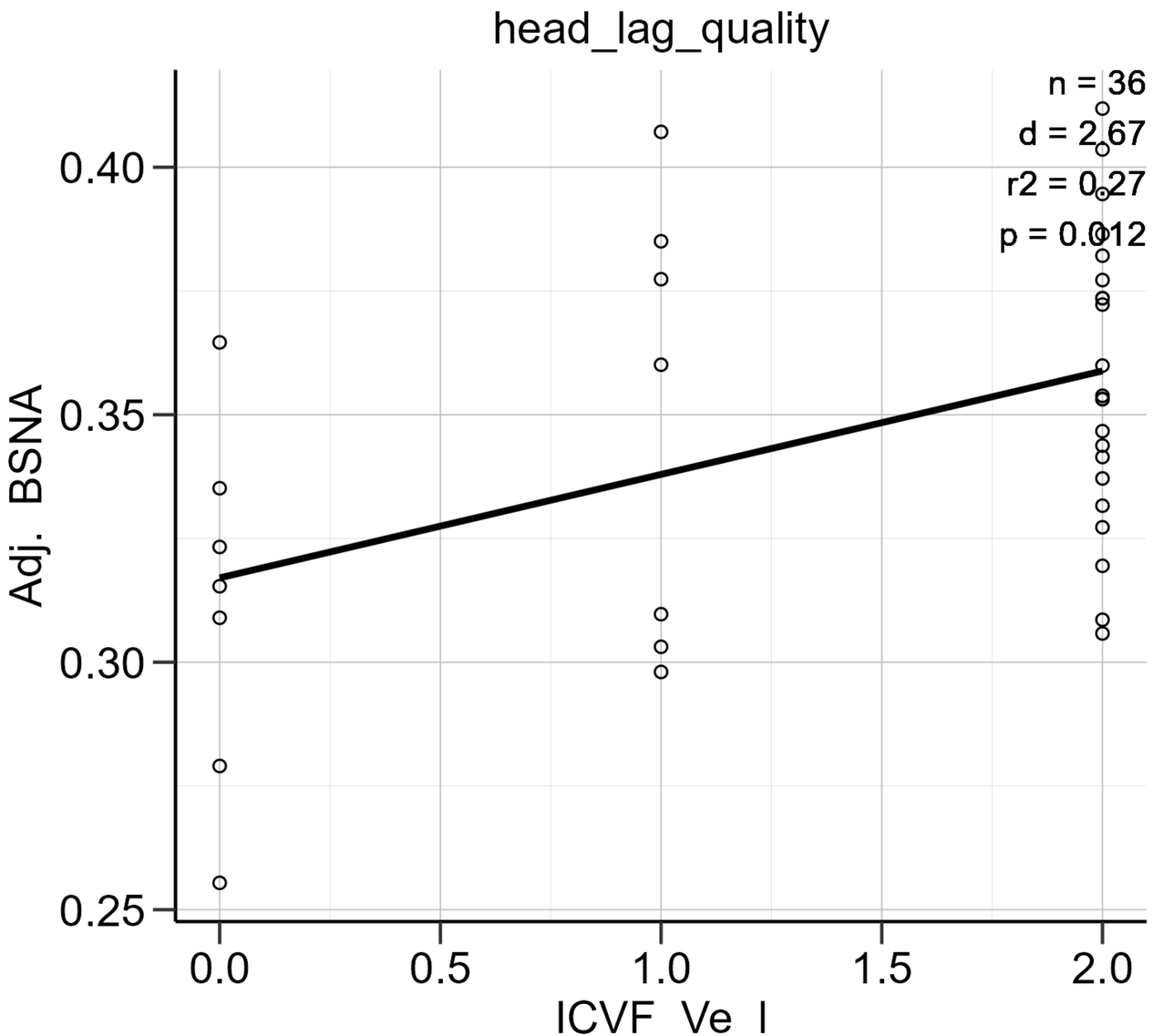

visual_praxis_Avg_Acc_All
n = 39
d = -2.54
r2 = 0.23
p = 0.0157
Adj. BSNA
0.25
0.20
0.15
0.10
0.5
1.0
1.5
FA_IC_r

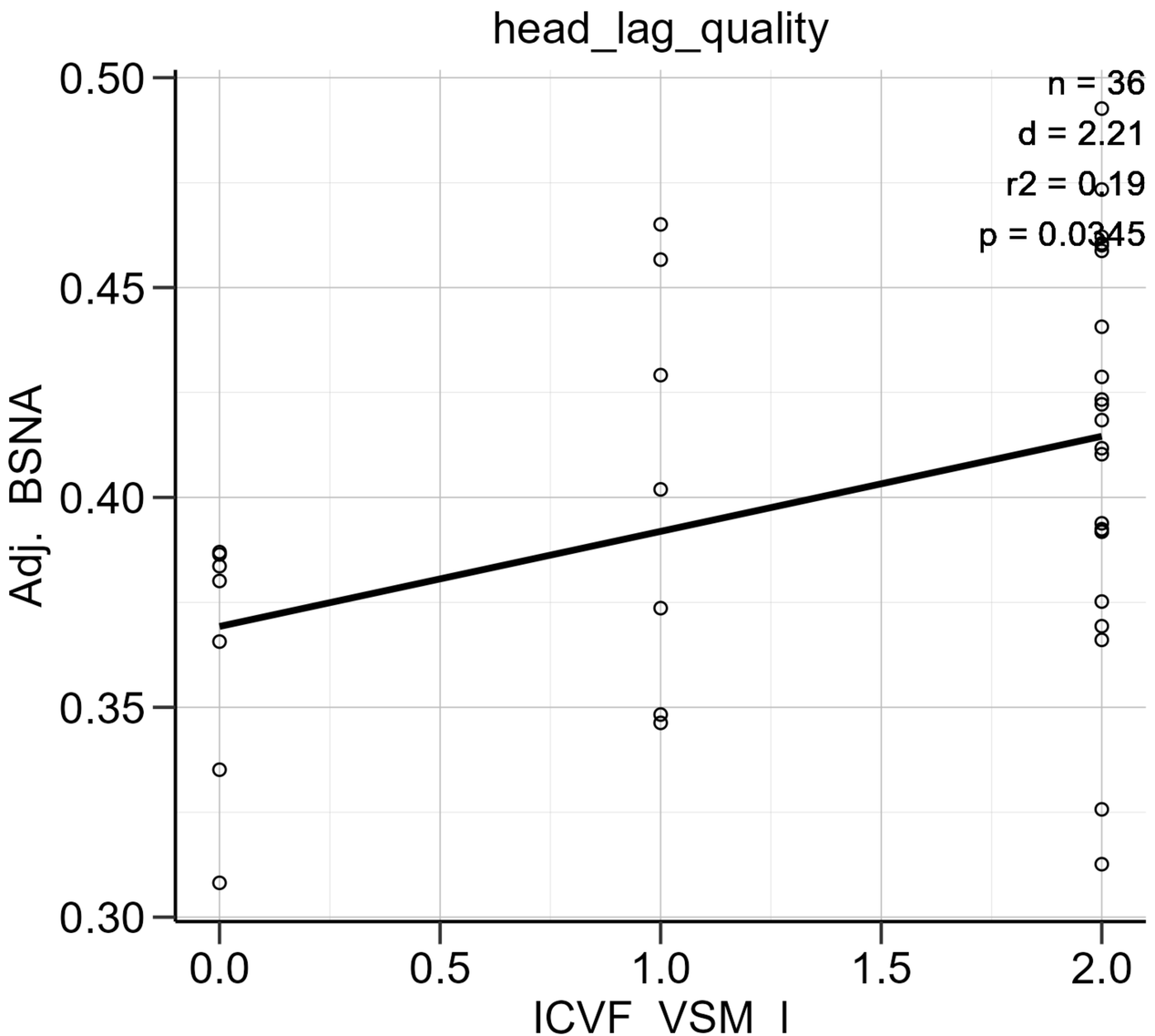

visual_praxis_Avg_Acc_All
n = 39
d = 2.69
r2 = 0.19
p = 0.0111
Adj. BSNA
0.30
0.25
0.20
0.15
0.5
1.0
1.5
FA_ION_r

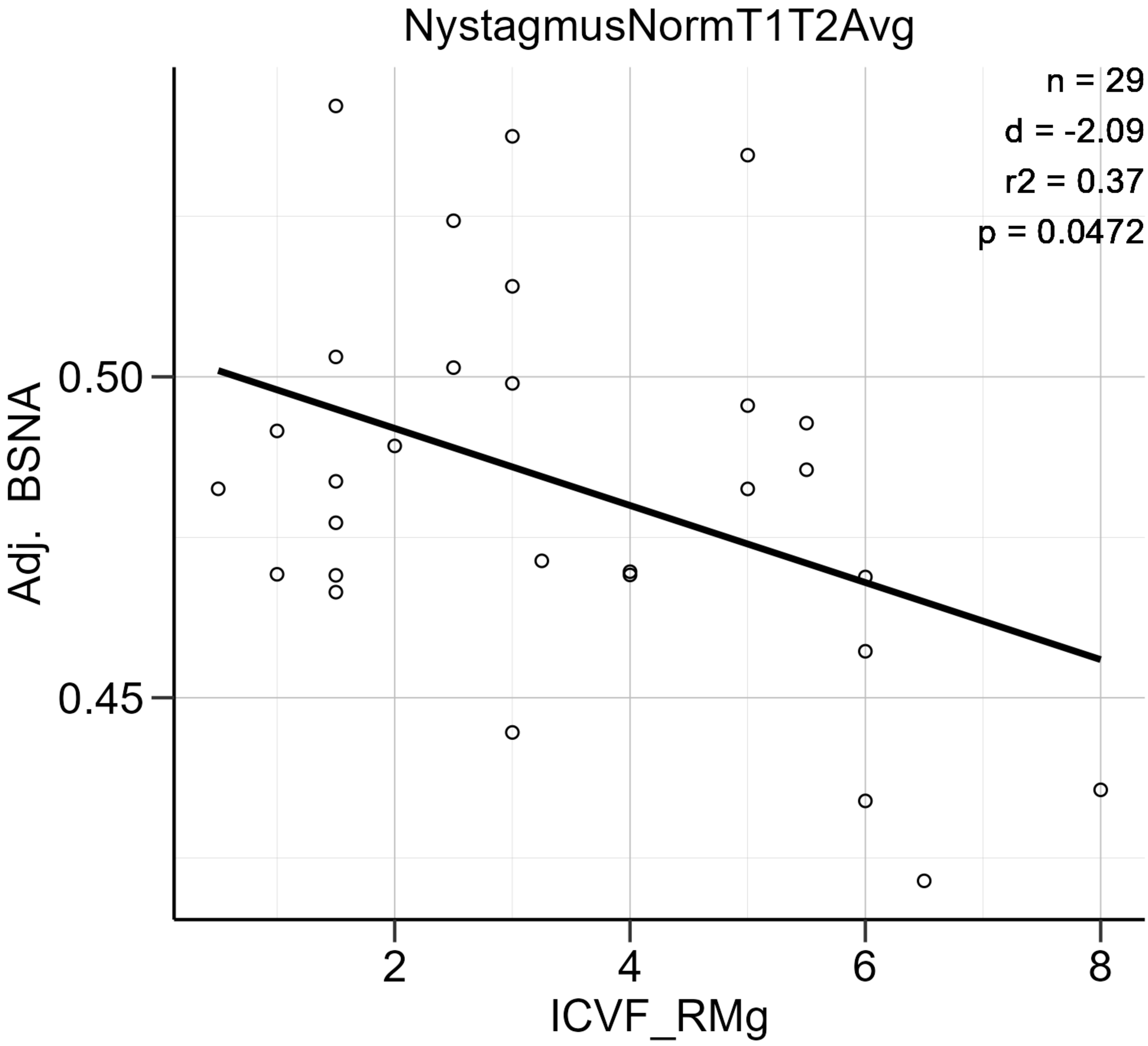

visualpraxis_construction_sum
n = 36
d = -2.3
r2 = 0.25
p = 0.0284
Adj. BSNA
0.25
0.20
0.15
0.10
2
4
6
8
FA_IC_r

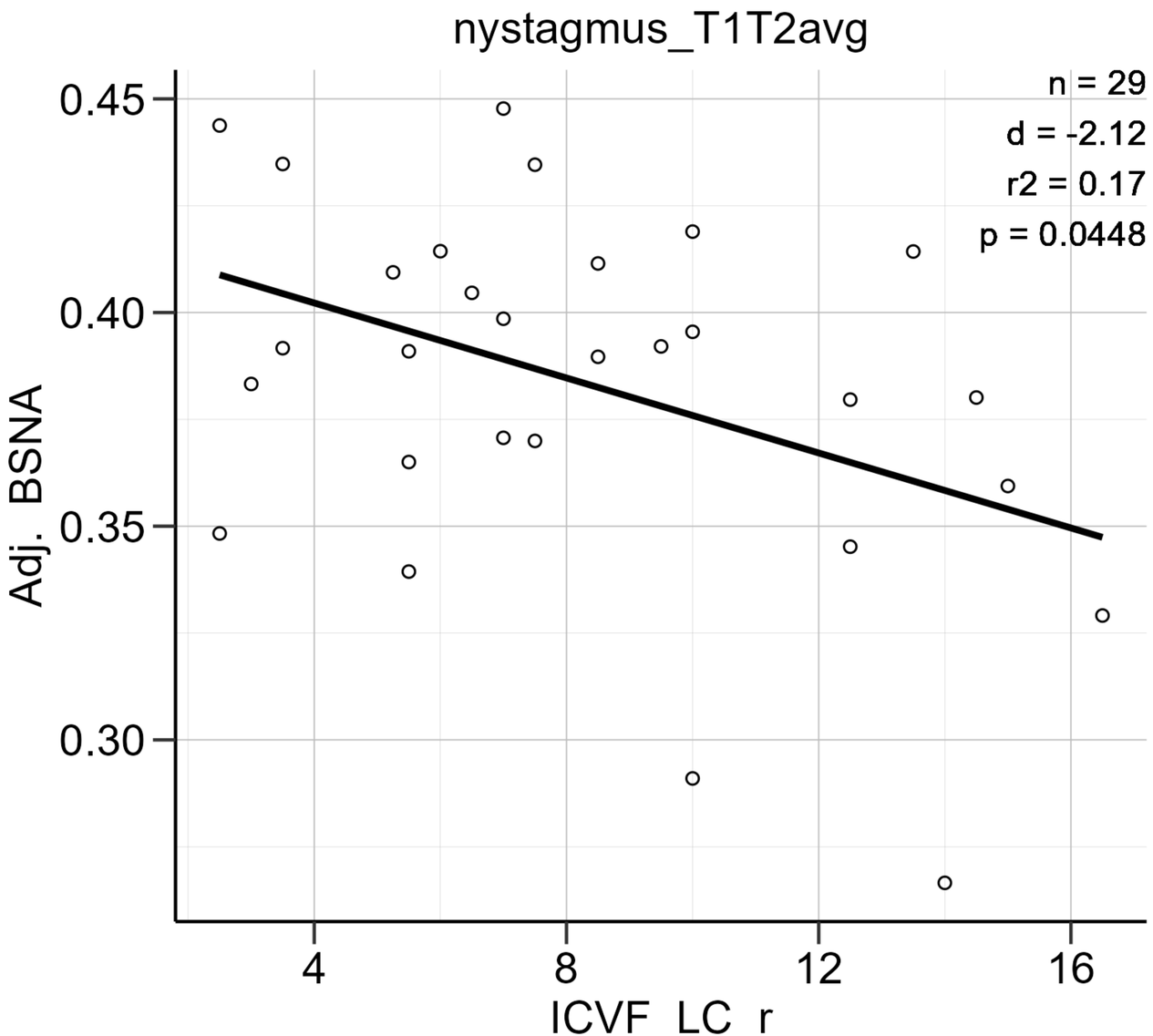

visualpraxis_construction_sum
n = 36
d = 2.1
r2 = 0.21
p = 0.0443
Adj. BSNA
0.40
0.35
0.30
0.25
0.20
2
4
6
8
FA_mRtl_l

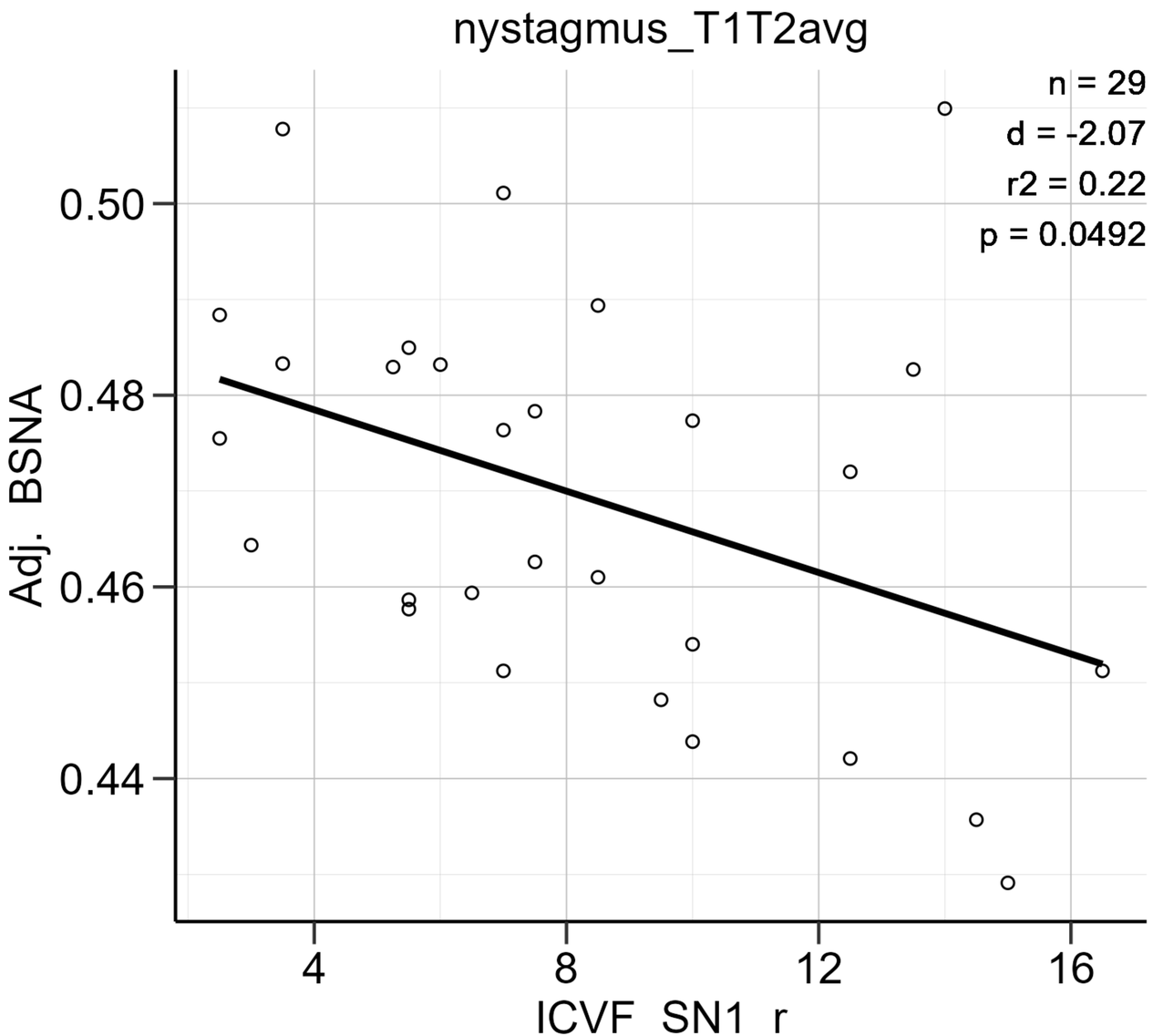

visualpraxis_construction_sum
n = 36
d = -2.36
r2 = 0.29
p = 0.0247
Adj. BSNA
0.30
0.25
0.20
0.15
2
4
6
8
FA_SC_r

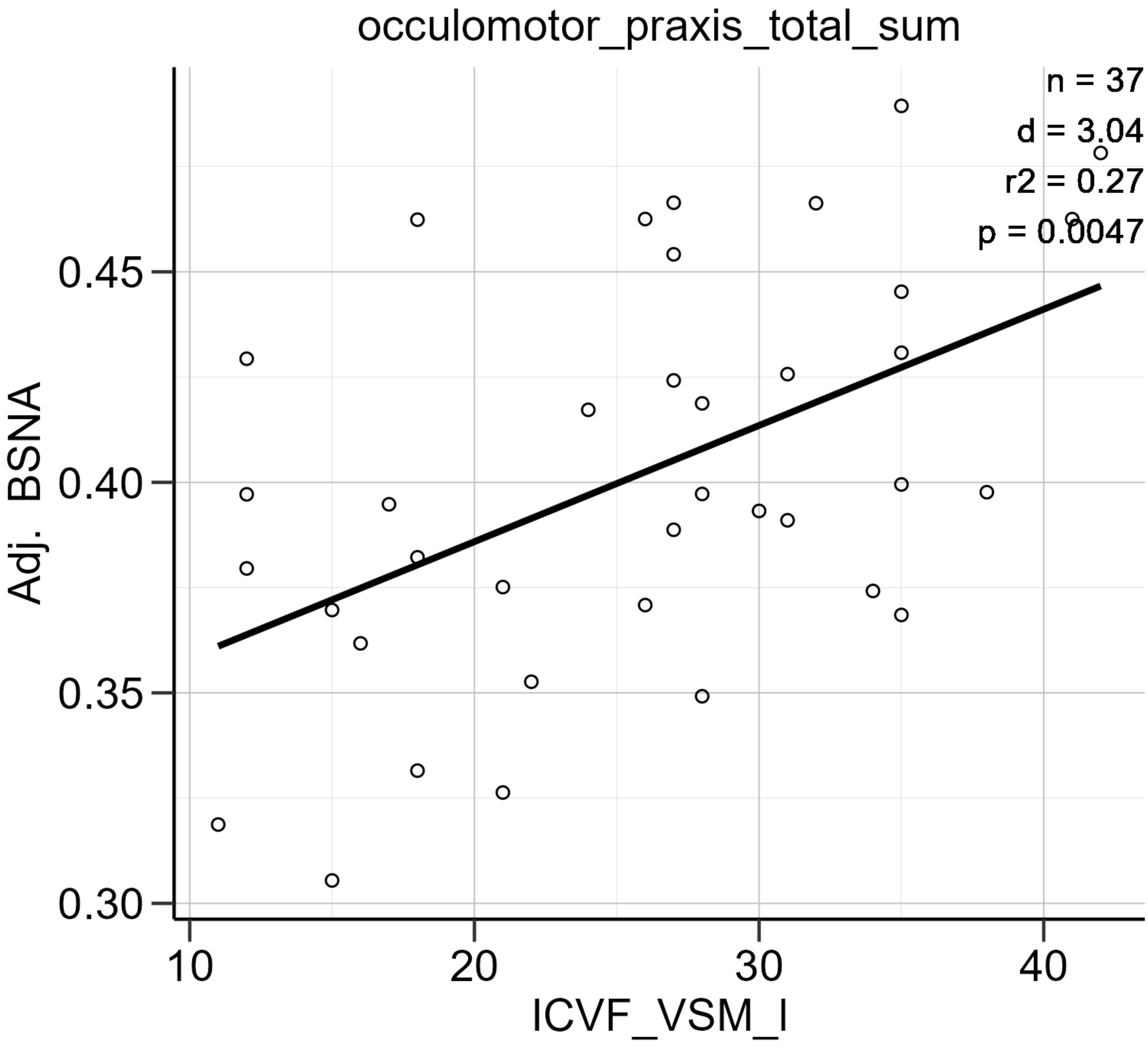

head_lag_quality
n = 36
d = 2.67
r2 = 0.27
p = 0.012
Adj. BSNA
0.40
0.35
0.30
0.25
0.0
0.5
1.0
1.5
2.0
ICVF_Ve_I

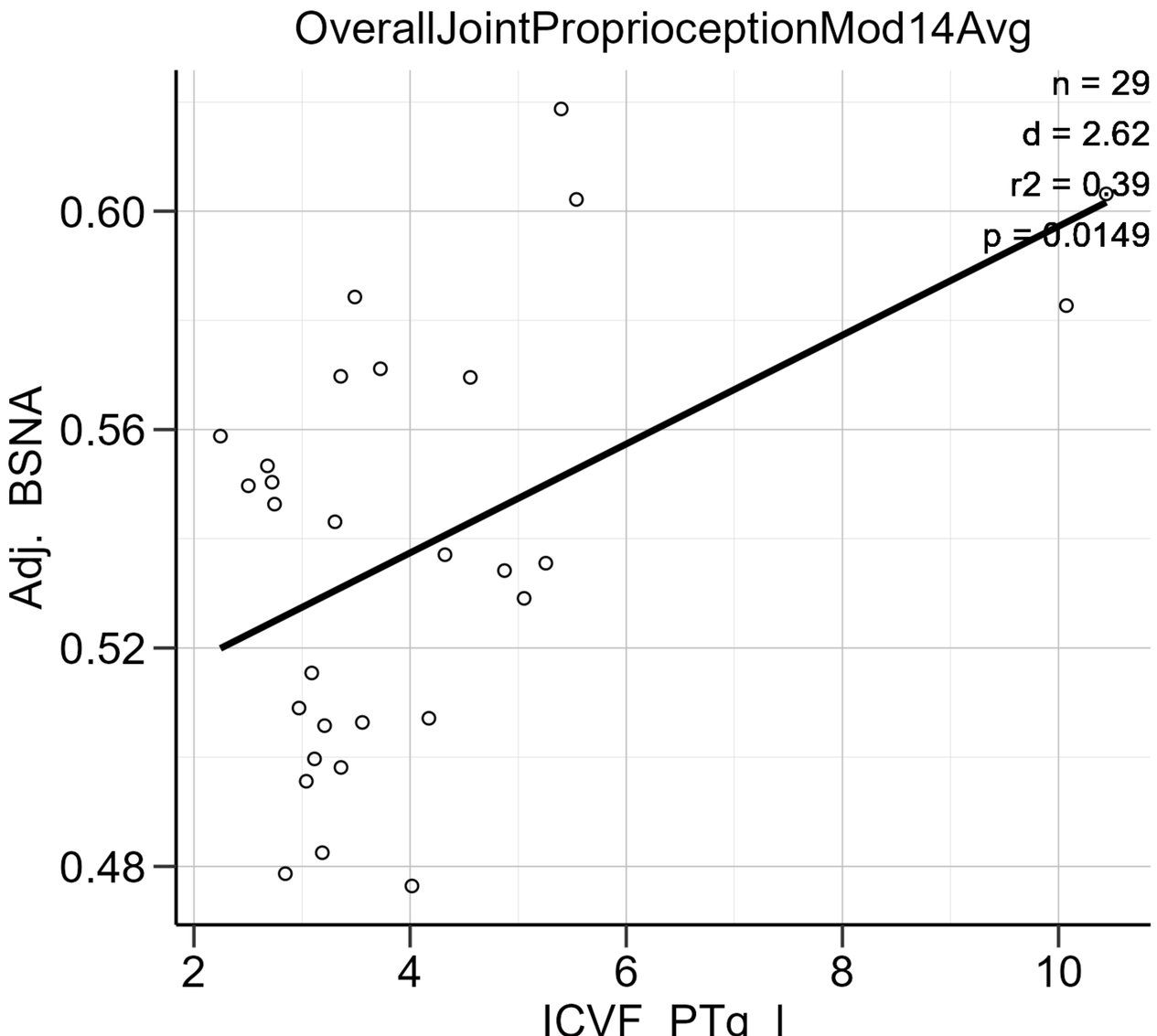

head_lag_quality
n = 36
d = 2.21
r2 = 0.19
p = 0.0345
Adj. BSNA
0.50
0.45
0.40
0.35
0.30
0.0
0.5
1.0
1.5
2.0
ICVF_VSM_I

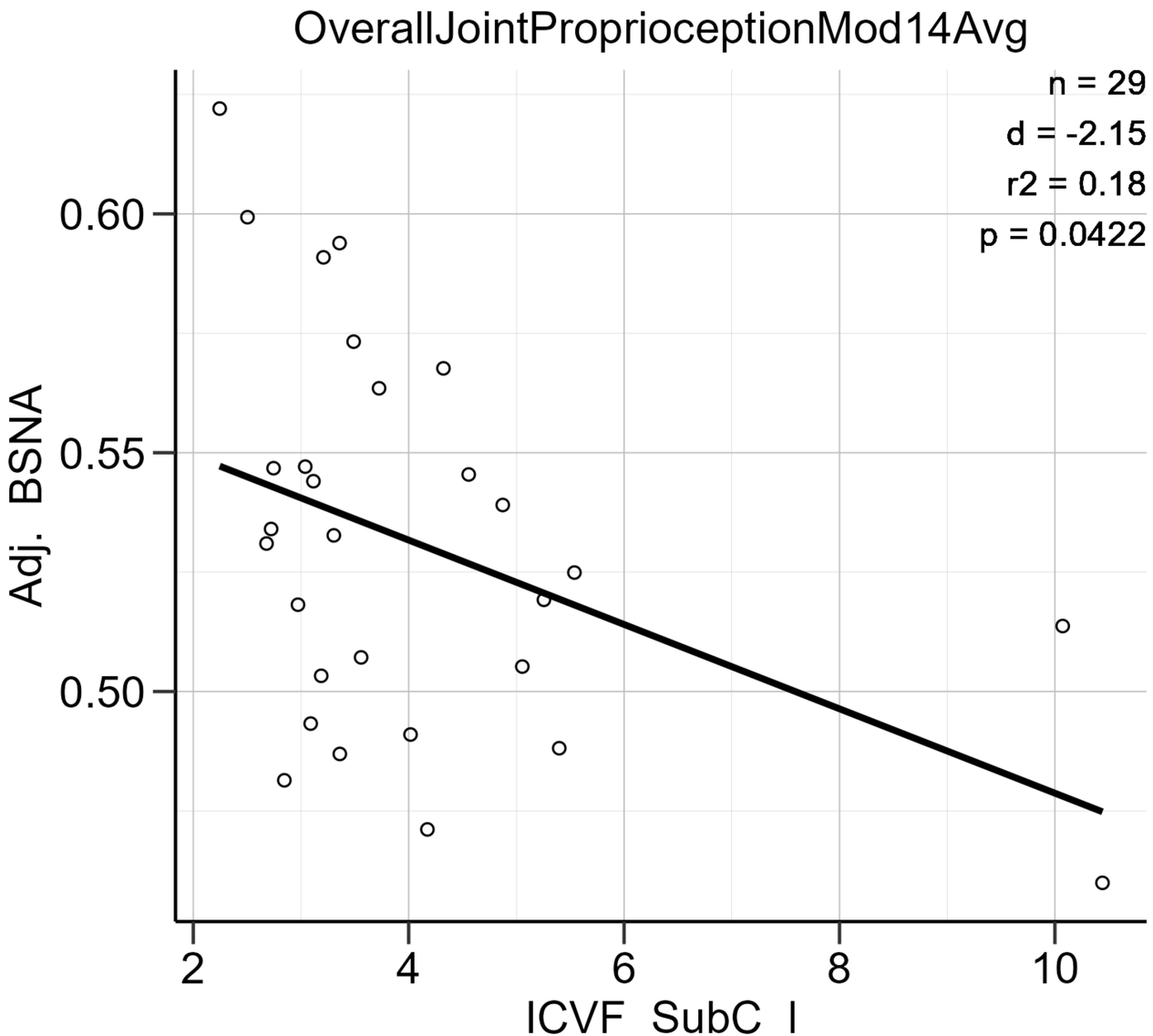

NystagmusNormT1T2Avg
n = 29
d = -2.09
r2 = 0.37
p = 0.0472
Adj. BSNA
0.50
0.45
2
4
6
8
ICVF_RMg

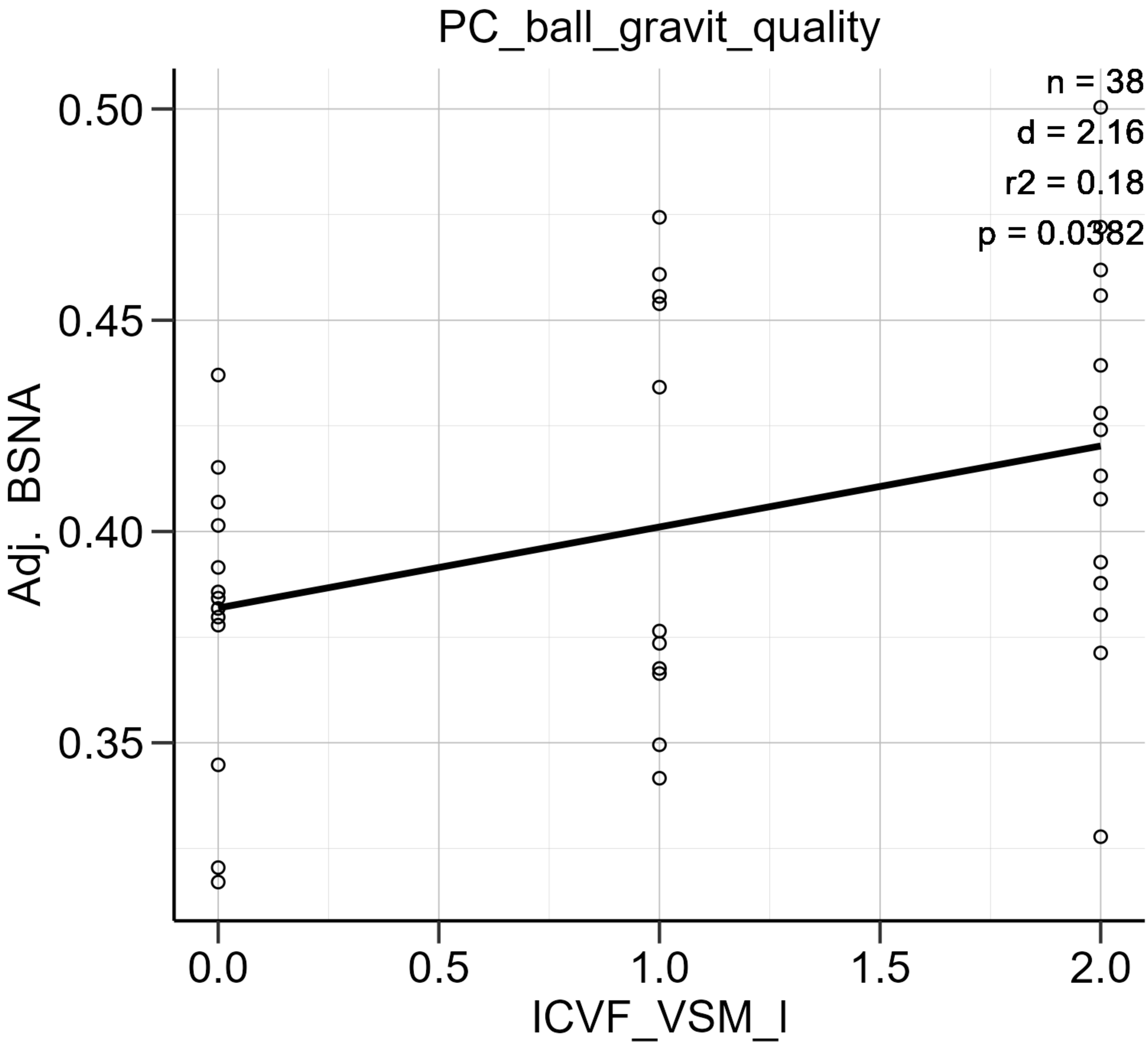

nystagmus_T1T2avg
n = 29
d = -2.12
r2 = 0.17
p = 0.0448
Adj. BSNA
0.45
0.40
0.35
0.30
4
8
12
16
ICVF_LC_r

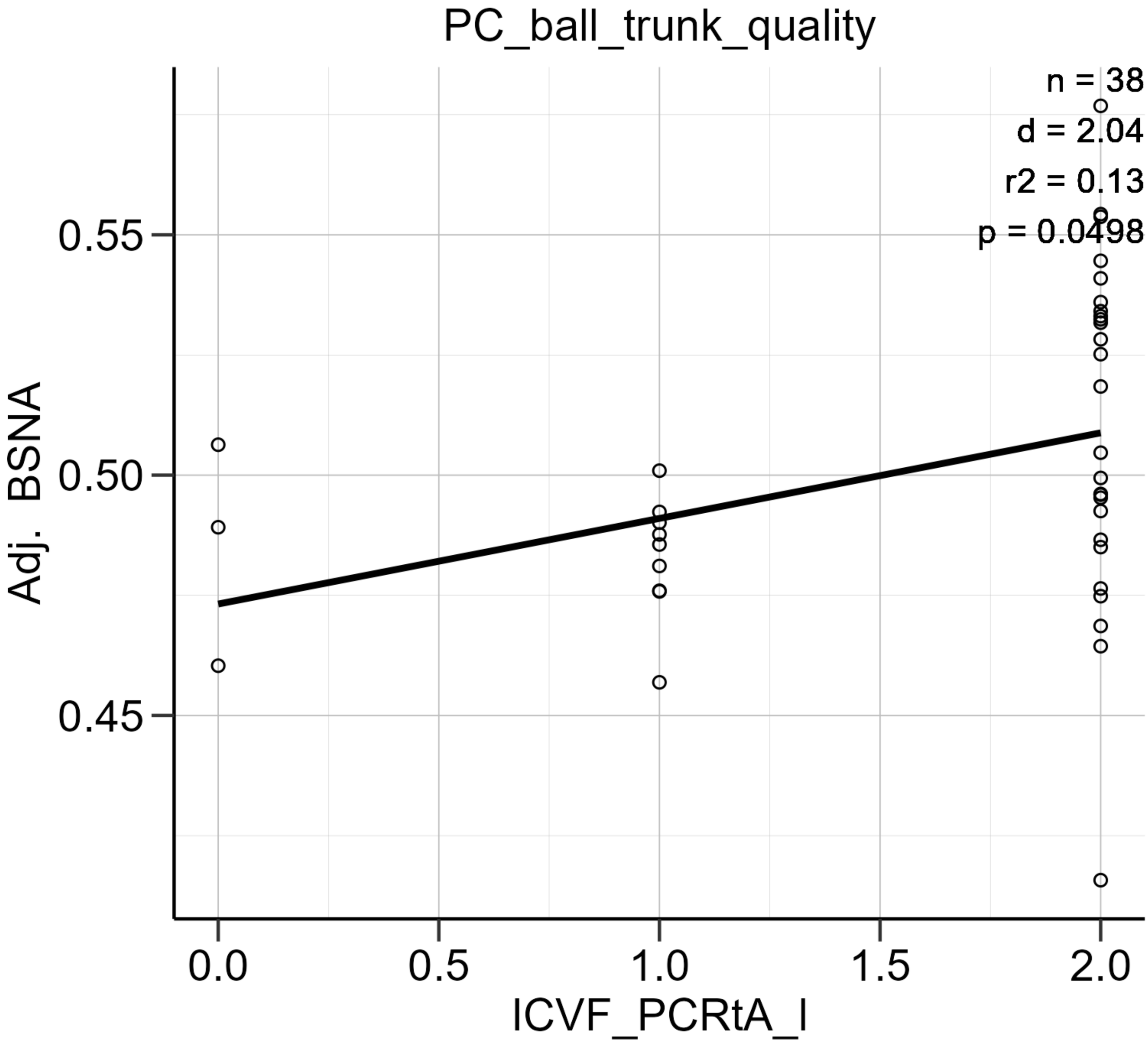

nystagmus_T1T2avg
n = 29
d = -2.07
r2 = 0.22
p = 0.0492
Adj. BSNA
0.50
0.48
0.46
0.44
4
8
12
16
ICVF_SN1_r

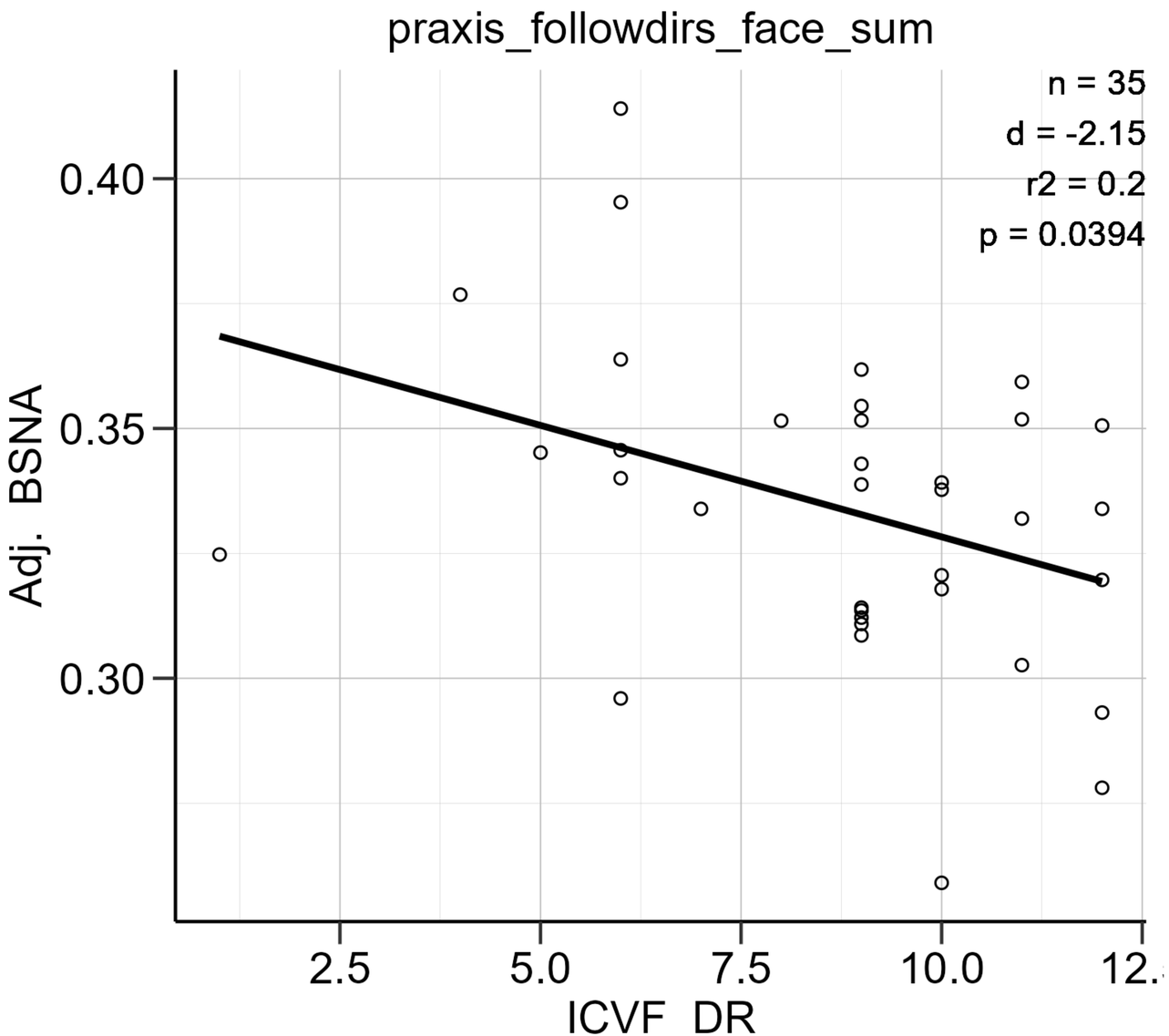

occulomotor_praxis_total_sum
n = 37
d = 3.04
r2 = 0.27
p = 0.0047
Adj. BSNA
0.45
0.40
0.35
0.30
10
20
30
40
ICVF_VSM_I

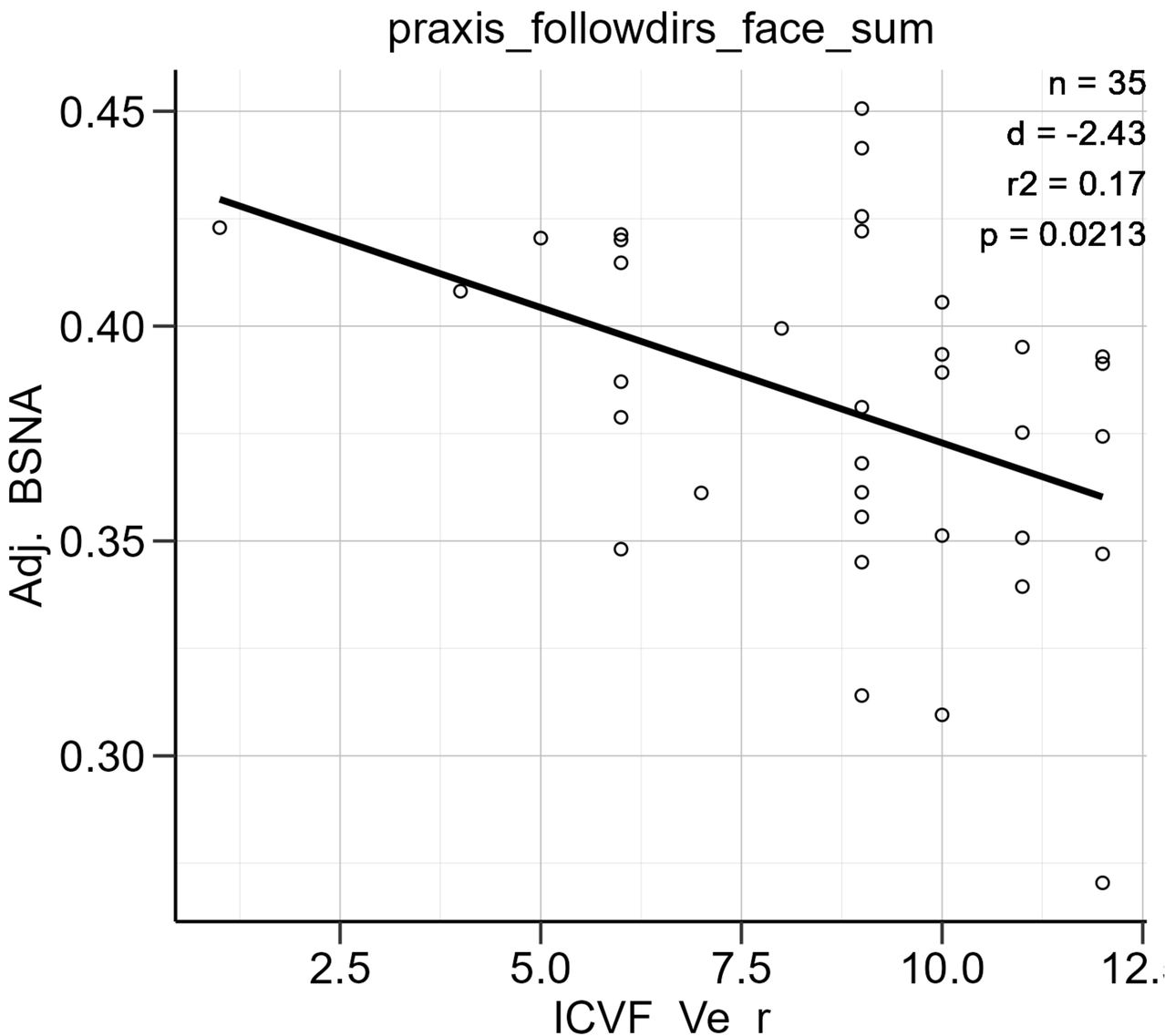

OverallJointProprioceptionMod14Avg
n = 29
d = 2.62
r2 = 0.39
p = 0.0149
Adj. BSNA
0.60
0.56
0.52
0.48
2
4
6
8
10
ICVF_PTg_l

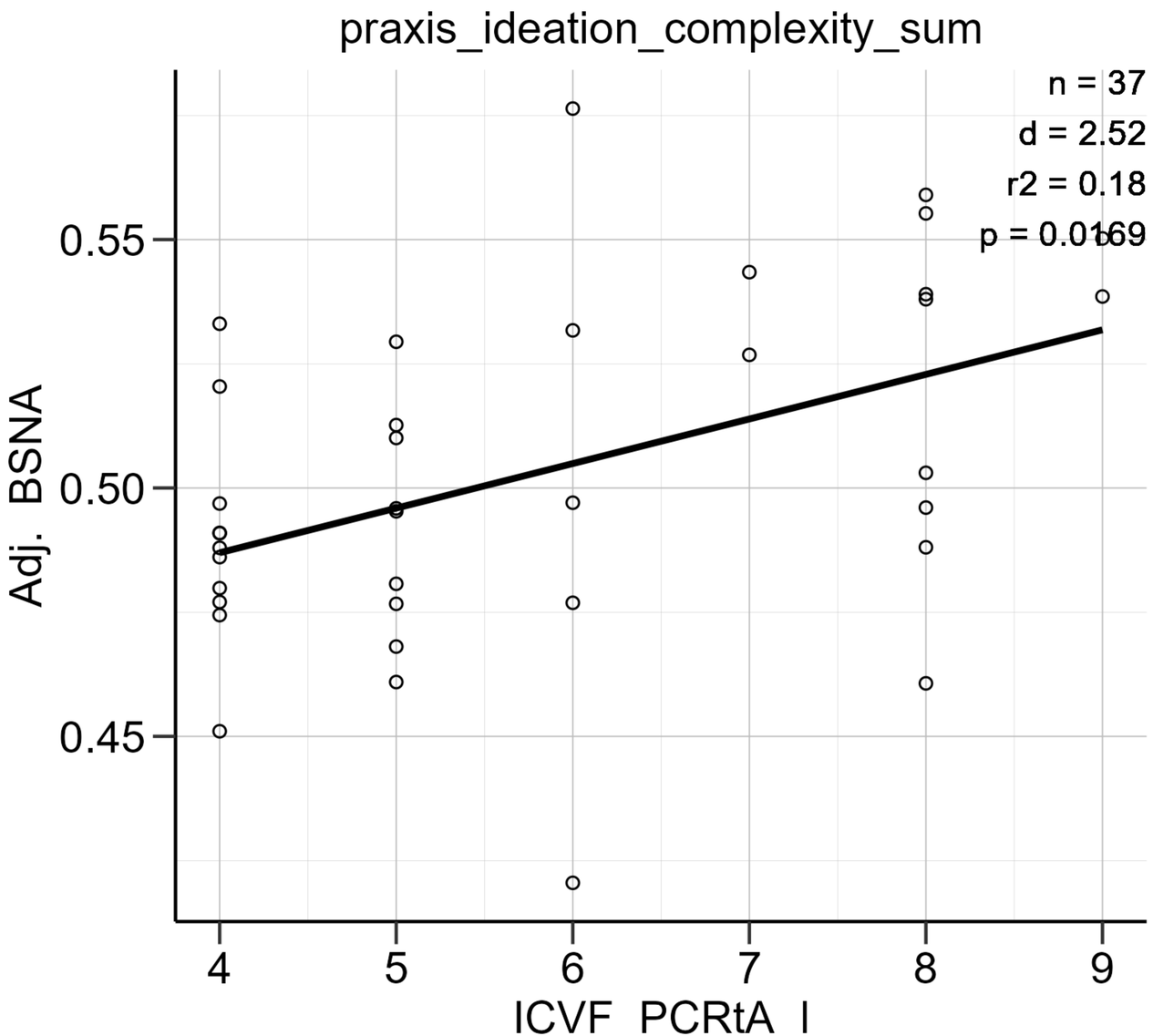

OverallJointProprioceptionMod14Avg
n = 29
d = -2.15
r2 = 0.18
p = 0.0422
Adj. BSNA
0.60
0.55
0.50
2
4
6
8
10
ICVF_SubC_l

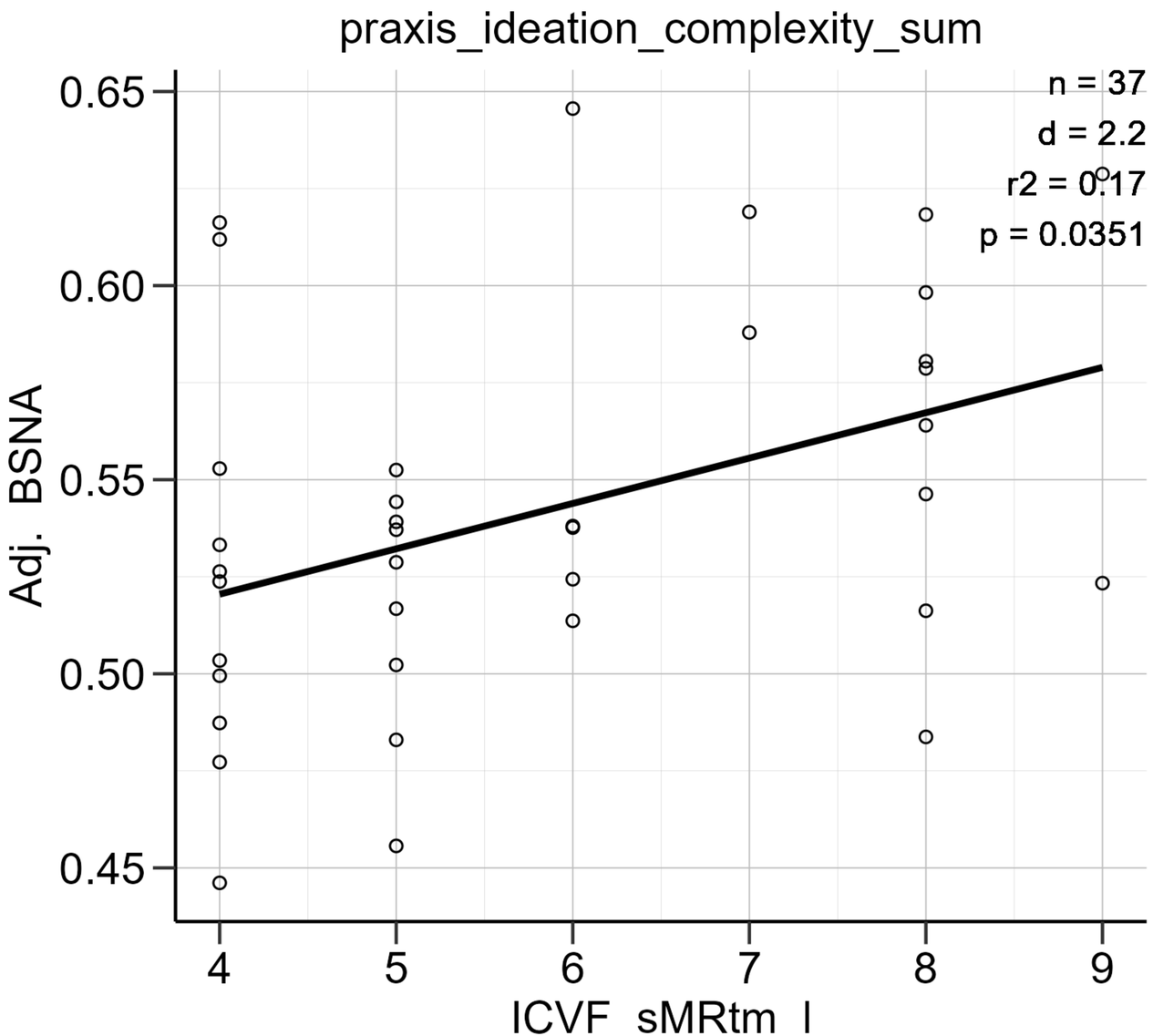

PC_ball_gravit_quality
n = 38
d = 2.16
r2 = 0.18
p = 0.0382
0.50
0.45
0.40
0.35
Adj. BSNA
0.0
0.5
1.0
1.5
2.0
ICVF_VSM_I

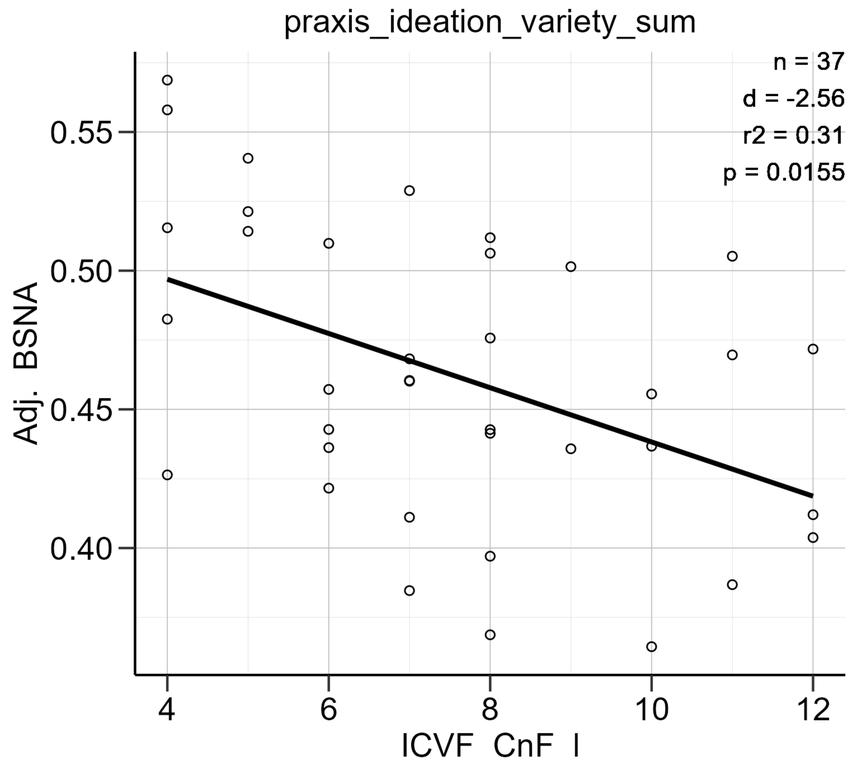

PC_ball_trunk_quality
n = 38
d = 2.04
r2 = 0.13
p = 0.0498
Adj. BSNA
0.55
0.50
0.45
0.0
0.5
1.0
1.5
2.0
ICVF_PCRtA_l

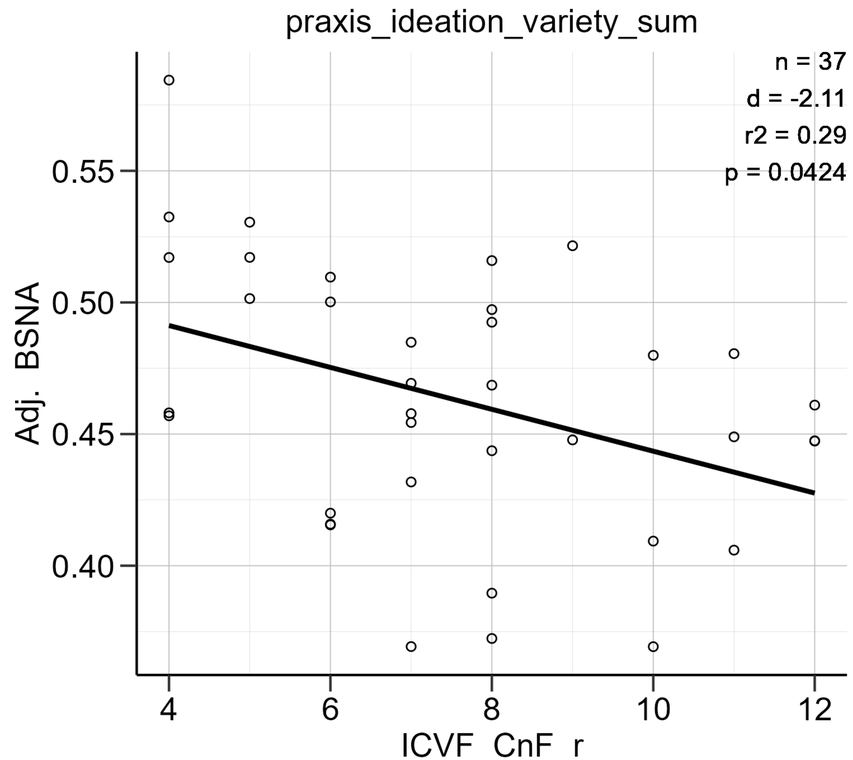

praxis_followdirs_face_sum
n = 35
d = -2.15
r2 = 0.2
p = 0.0394
Adj. BSNA
0.40
0.35
0.30
2.5
5.0
7.5
10.0
12.
ICVF_DR

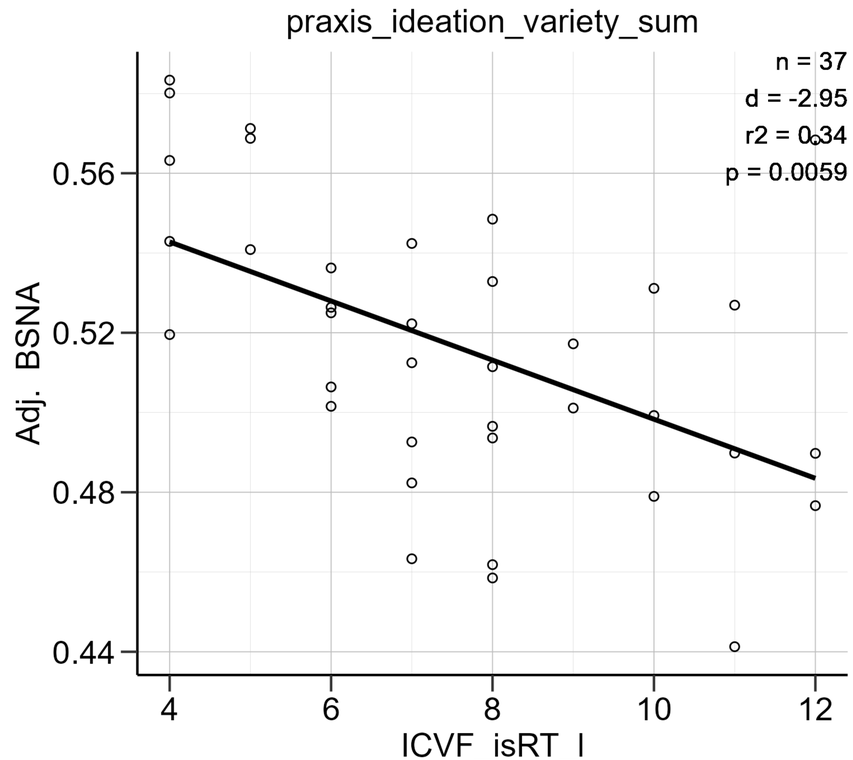

praxis_followdirs_face_sum
n = 35
d = -2.43
r2 = 0.17
p = 0.0213
Adj. BSNA
0.45
0.40
0.35
0.30
2.5
5.0
7.5
10.0
12.
ICVF_Ve_r

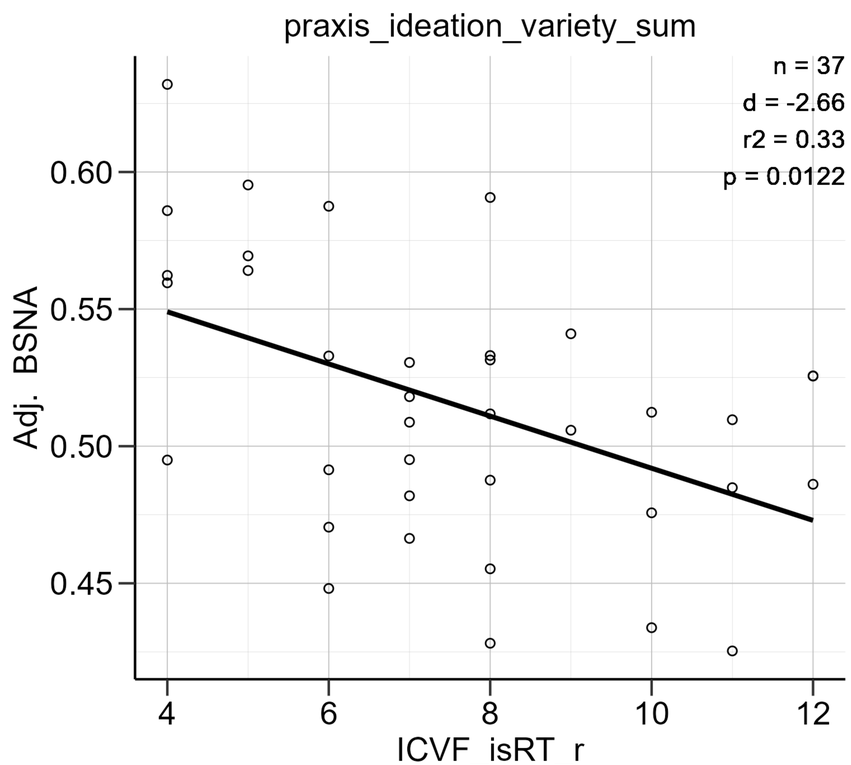

praxis_ideation_complexity_sum
n = 37
d = 2.52
r2 = 0.18
p = 0.0169
Adj. BSNA
0.45
0.50
0.55
4
5
6
7
8
9
ICVF_PCRtA_l

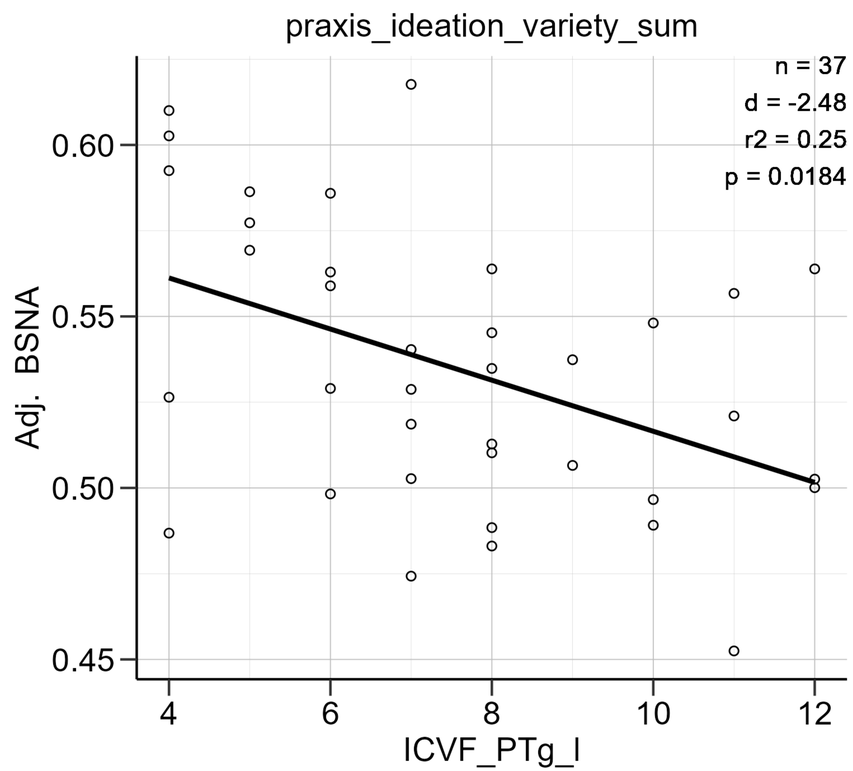

praxis_ideation_complexity_sum
n = 37
d = 2.2
r2 = 0.17
p = 0.0351
Adj. BSNA
0.45
0.50
0.55
0.60
0.65
4
5
6
7
8
9
ICVF_sMRtm_l

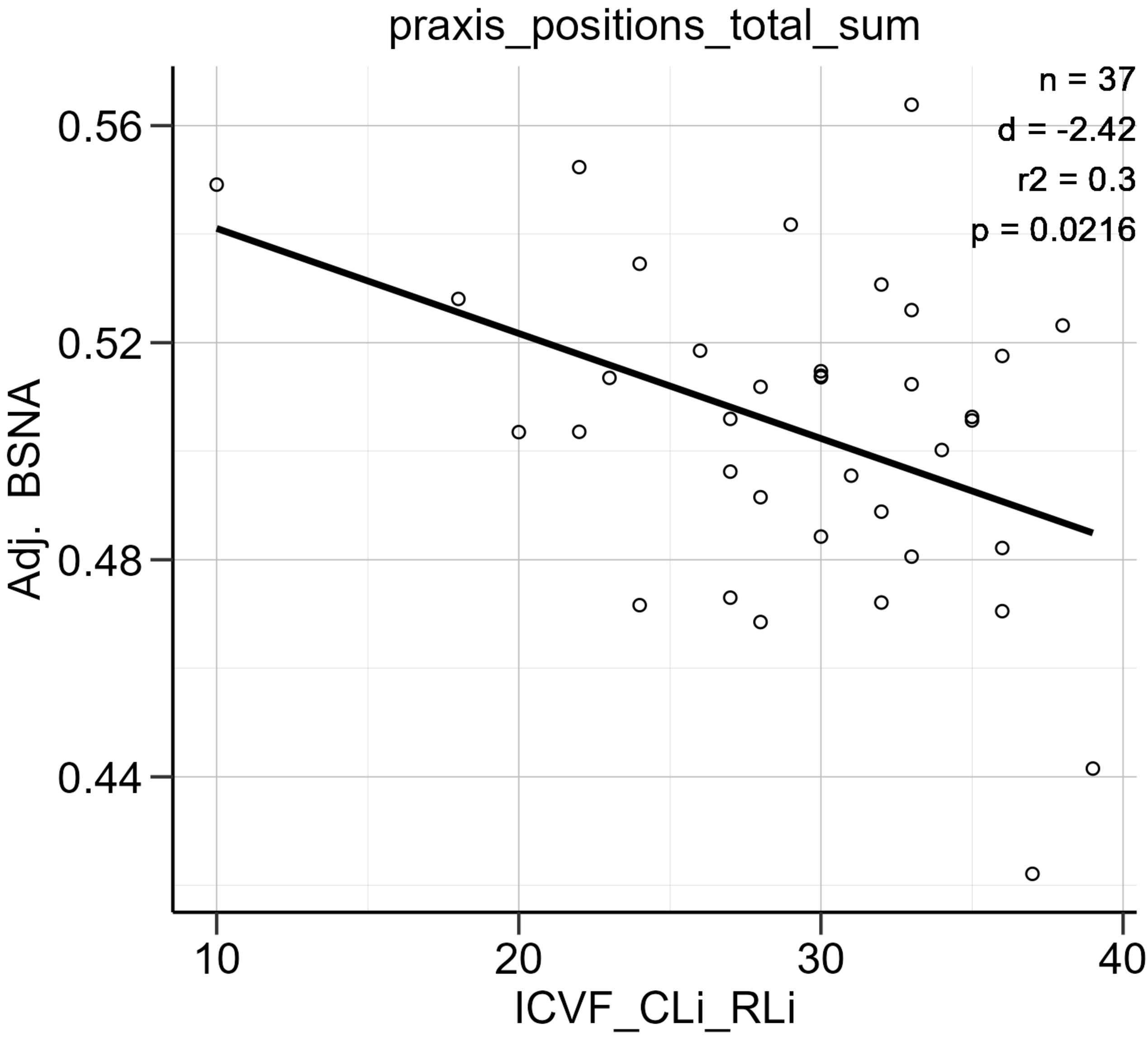

praxis_ideation_variety_sum
n = 37
d = -2.56
r2 = 0.31
p = 0.0155
Adj. BSNA
0.55
0.50
0.45
0.40
4
6
8
10
12
ICVF_CnF_l

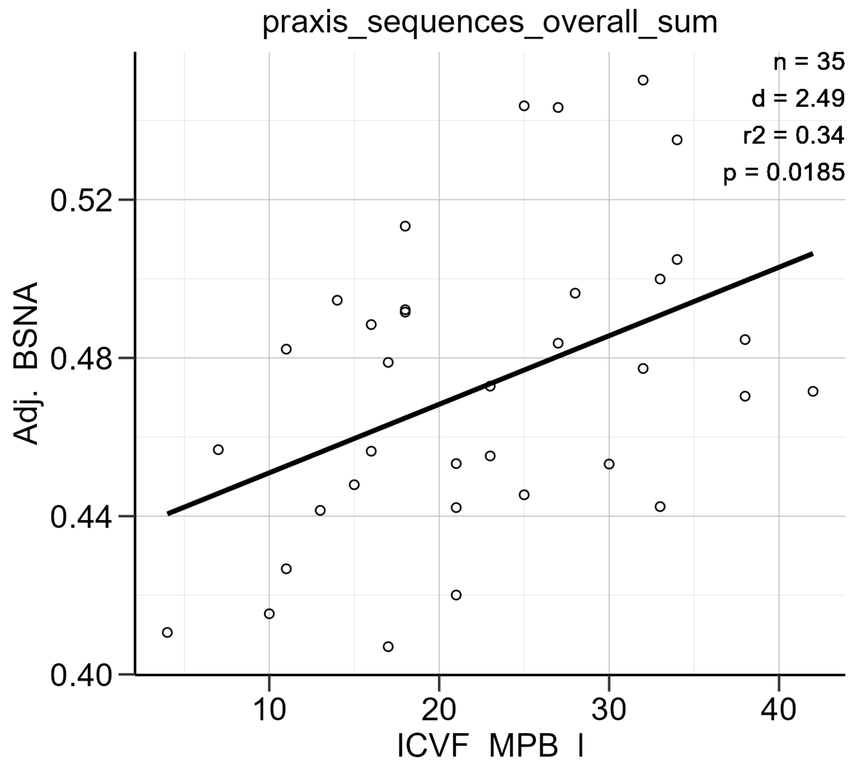

praxis_ideation_variety_sum
n = 37
d = -2.11
r2 = 0.29
p = 0.0424
Adj. BSNA
0.55
0.50
0.45
0.40
4
6
8
10
12
ICVF_CnF_r

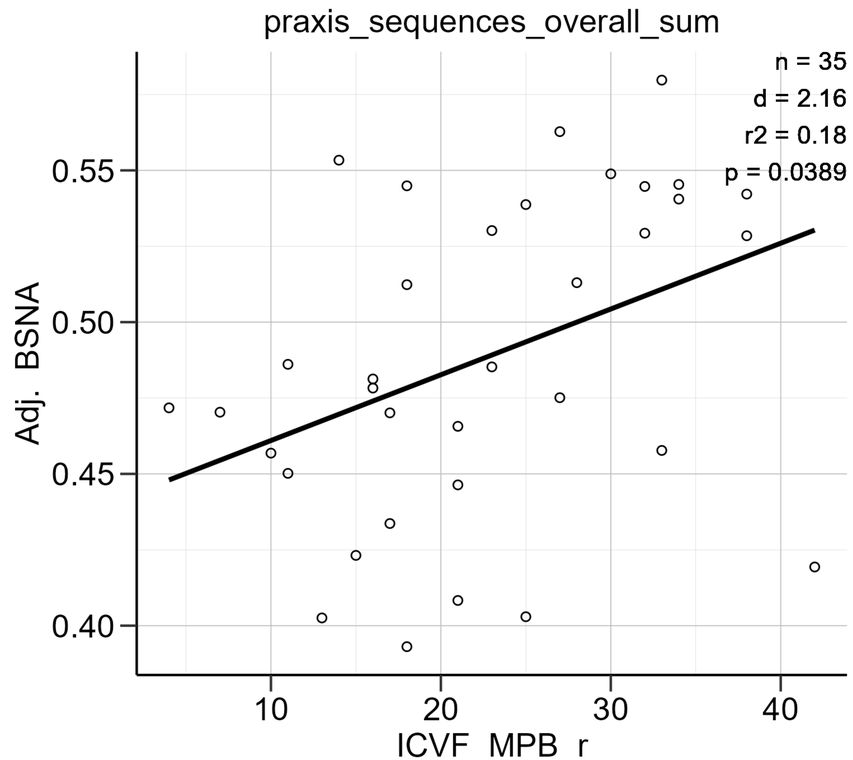

praxis_ideation_variety_sum
n = 37
d = -2.95
r2 = 0.34
p = 0.0059
Adj. BSNA
0.56
0.52
0.48
0.44
4
6
8
10
12
ICVF_isRT_l

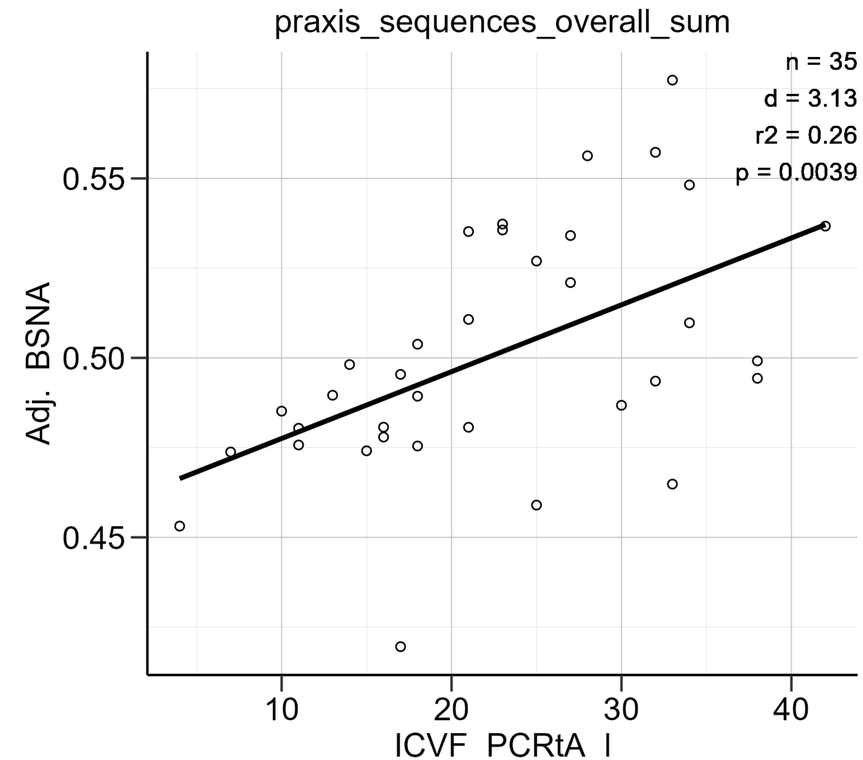

praxis_ideation_variety_sum
n = 37
d = -2.66
r2 = 0.33
p = 0.0122
Adj. BSNA
0.60
0.55
0.50
0.45
4
6
8
10
12
ICVF_isRT_r

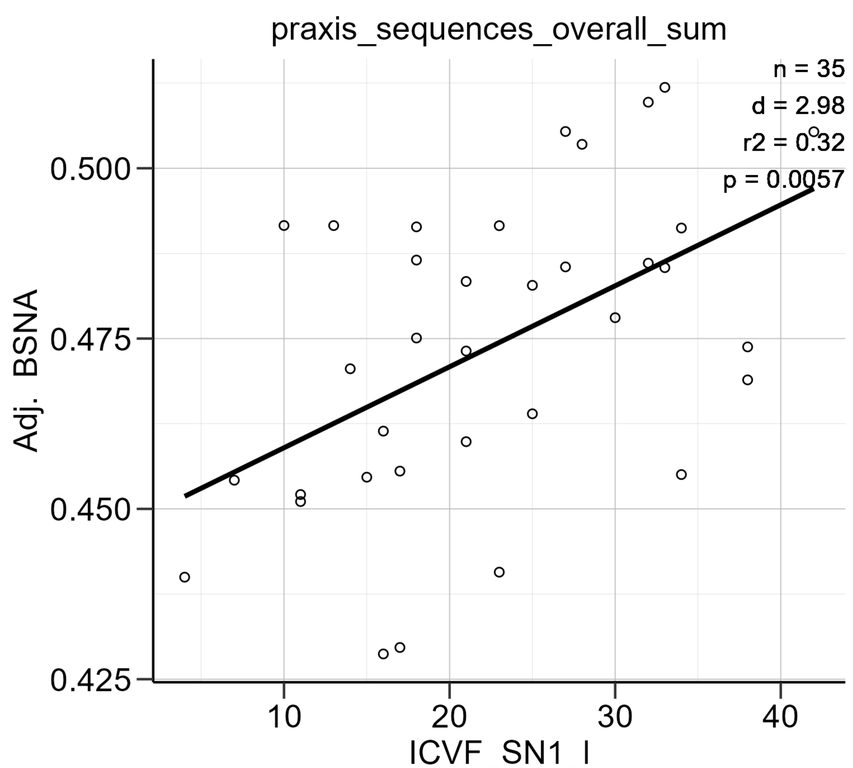

praxis_ideation_variety_sum
n = 37
d = -2.48
r2 = 0.25
p = 0.0184
Adj. BSNA
0.60
0.55
0.50
0.45
4
6
8
10
12
ICVF_PTg_l

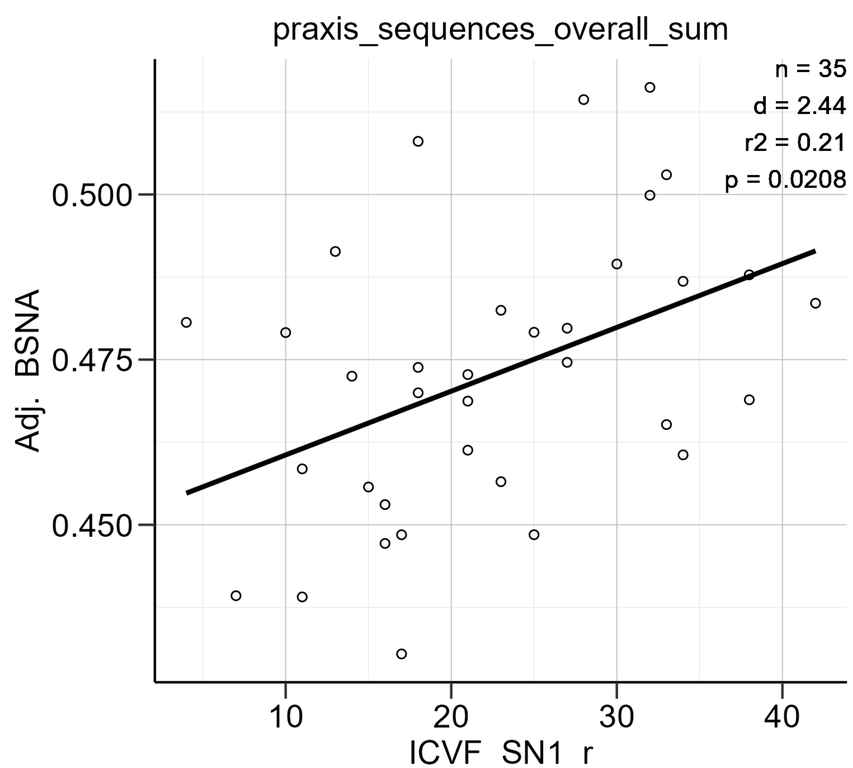

praxis_positions_total_sum
n = 37
d = -2.42
r2 = 0.3
p = 0.0216
0.56
0.52
0.48
0.44
Adj. BSNA
10
20
30
40
ICVF_CLi_RLi

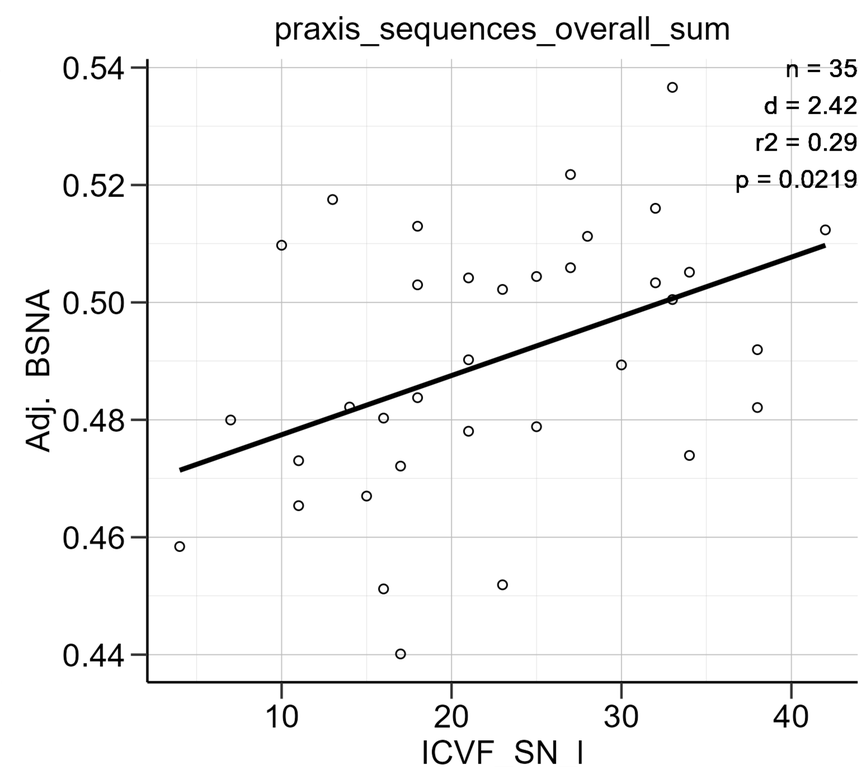

praxis_sequences_overall_sum
n = 35
d = 2.49
r2 = 0.34
p = 0.0185
Adj. BSNA
0.40
0.44
0.48
0.52
10
20
30
40
ICVF_MPB_l

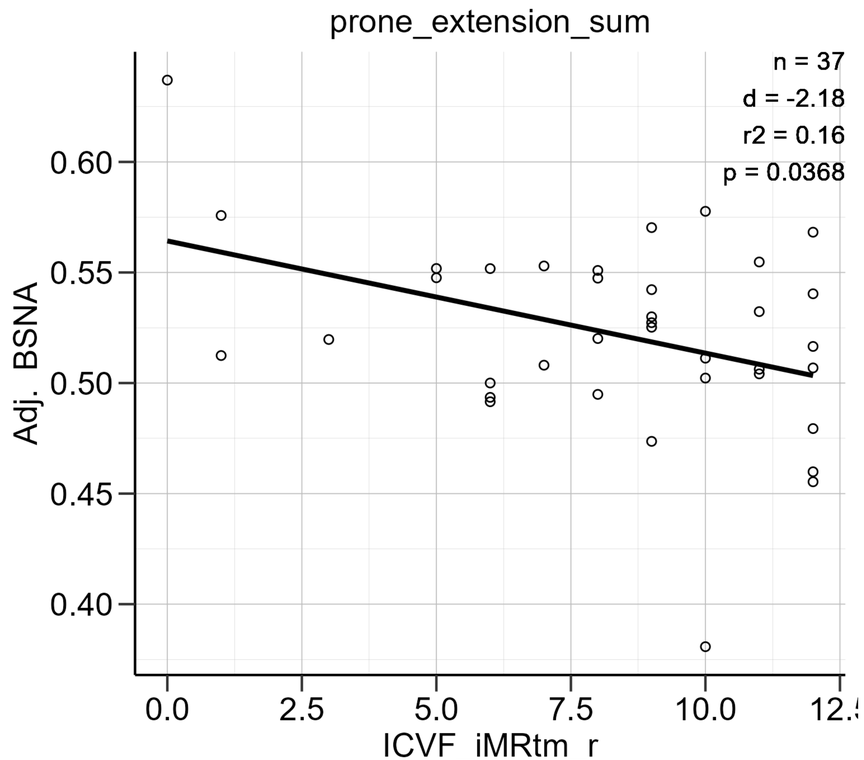

praxis_sequences_overall_sum
n = 35
d = 2.16
r2 = 0.18
p = 0.0389
Adj. BSNA
0.40
0.45
0.50
0.55
10
20
30
40
ICVF_MPB_r

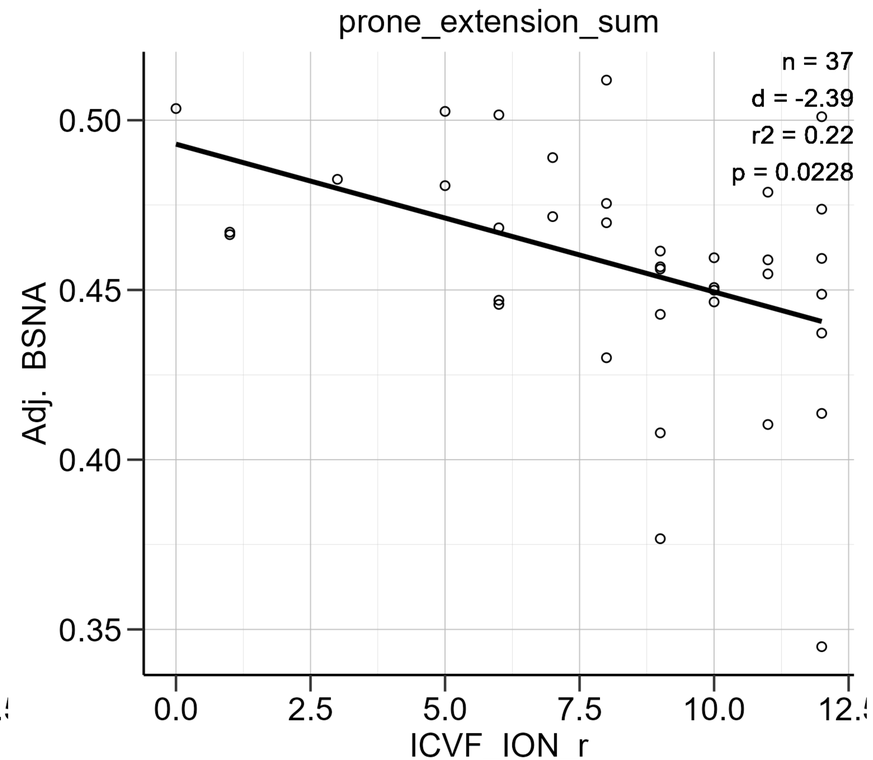

praxis_sequences_overall_sum
n = 35
d = 3.13
r2 = 0.26
p = 0.0039
Adj. BSNA
0.45
0.50
0.55
10
20
30
40
ICVF_PCRtA_l

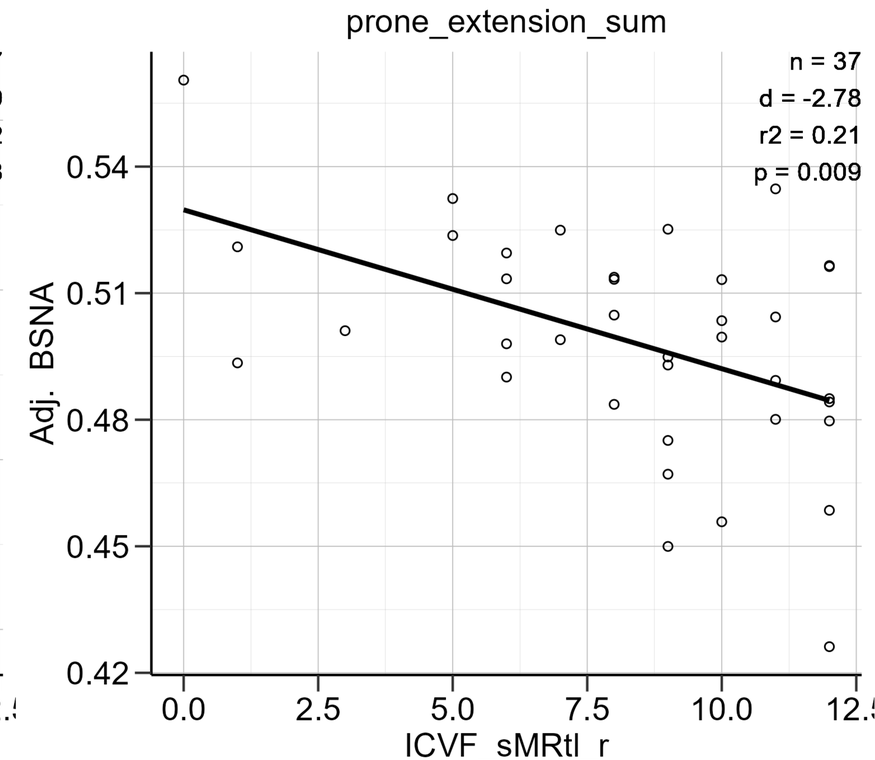

praxis_sequences_overall_sum
n = 35
d = 2.98
r2 = 0.32
p = 0.0057
Adj. BSNA
0.425
0.450
0.475
0.500
10
20
30
40
ICVF_SN1_l

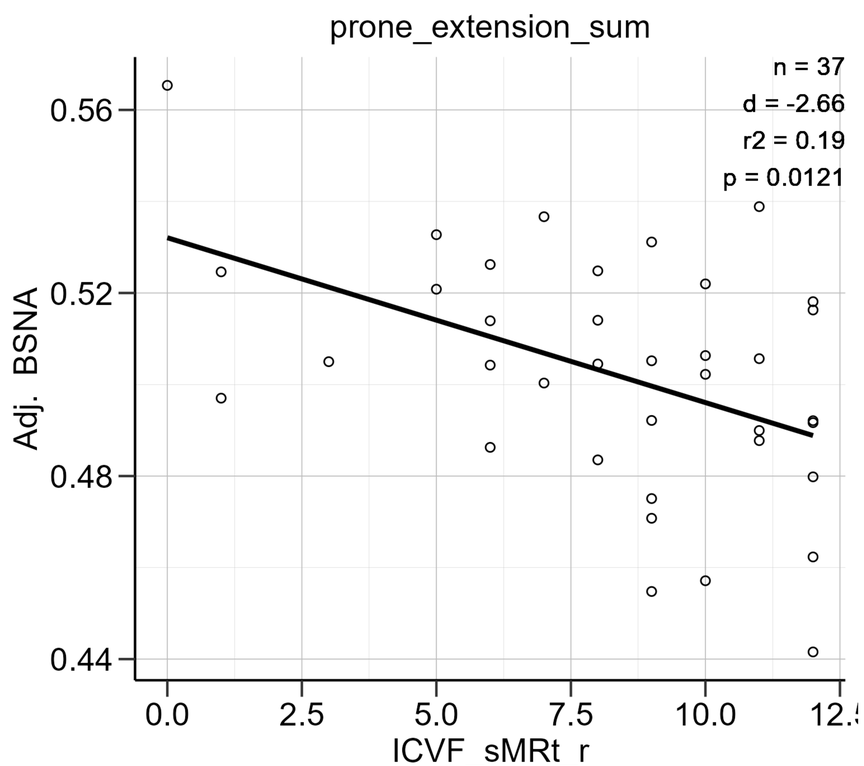

praxis_sequences_overall_sum
n = 35
d = 2.44
r2 = 0.21
p = 0.0208
Adj. BSNA
0.450
0.475
0.500
10
20
30
40
ICVF_SN1_r

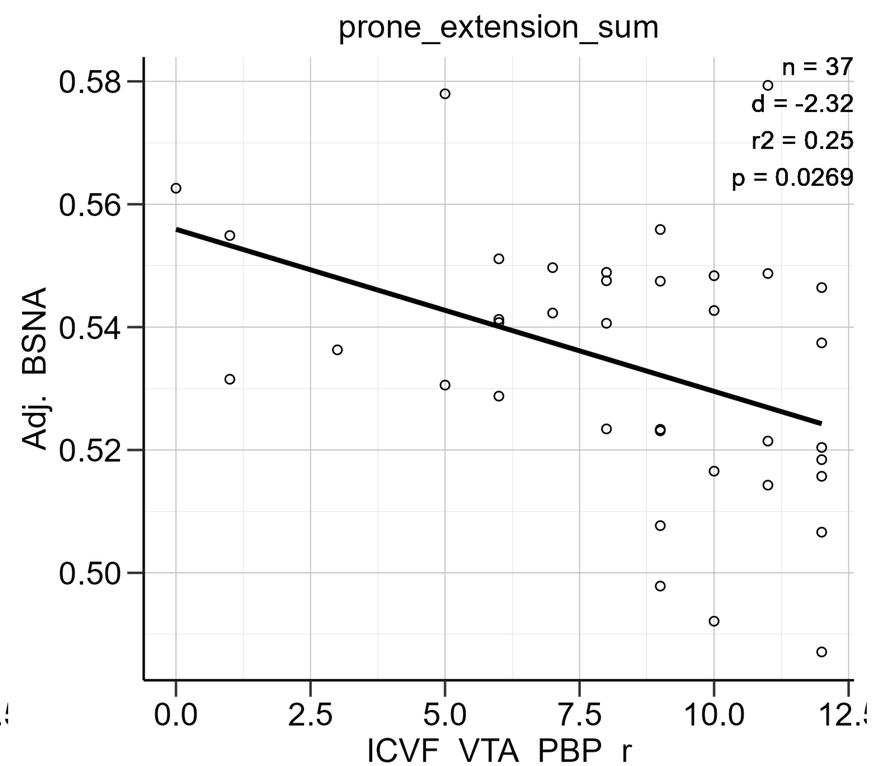

praxis_sequences_overall_sum
n = 35
d = 2.42
r2 = 0.29
p = 0.0219
Adj. BSNA
0.44
0.46
0.48
0.50
0.52
0.54
10
20
30
40
ICVF_SN_l

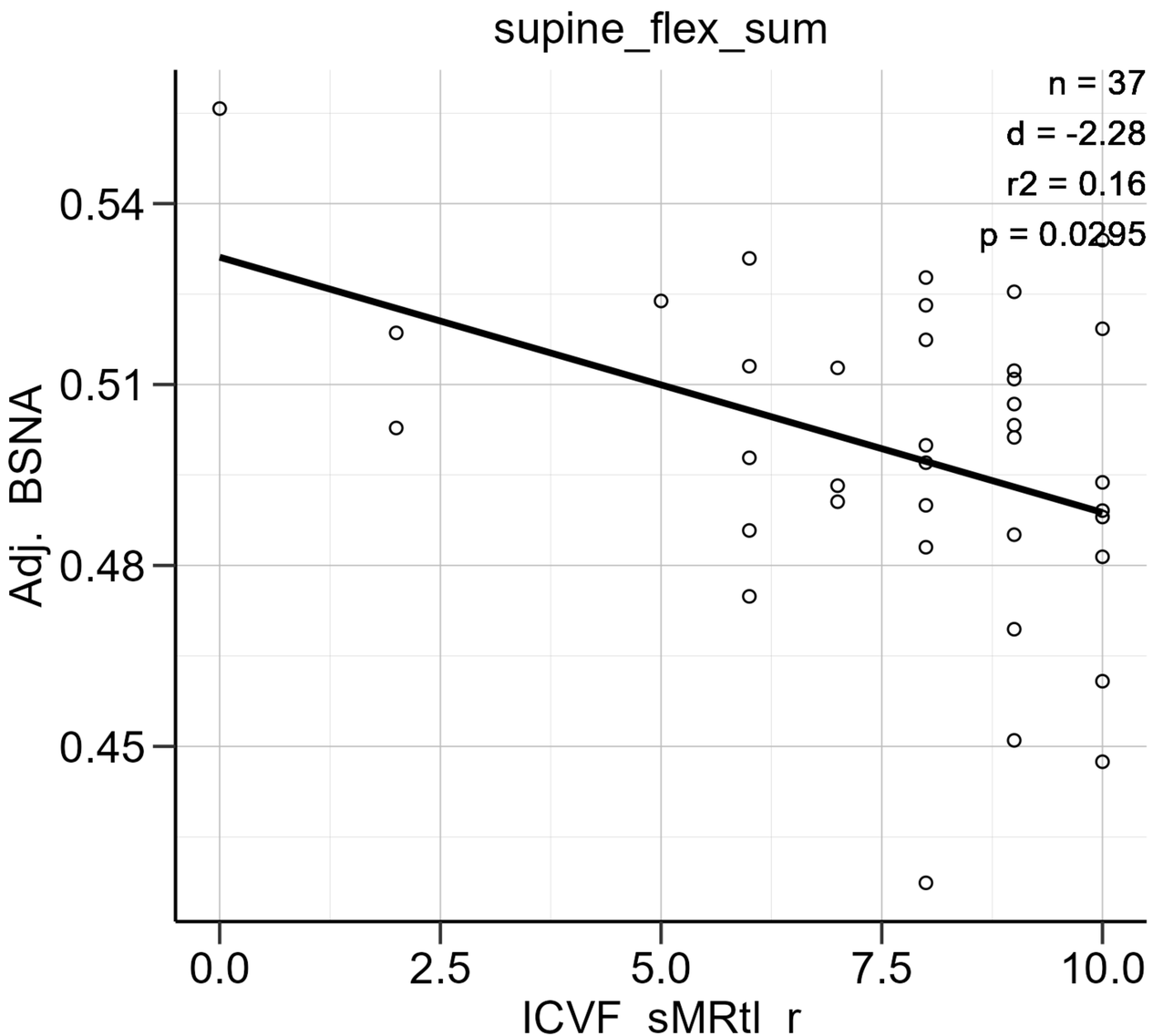

prone_extension_sum
n = 37
d = -2.18
r2 = 0.16
p = 0.0368
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
0.0
2.5
5.0
7.5
10.0
12.5
ICVF_iMRtm_r

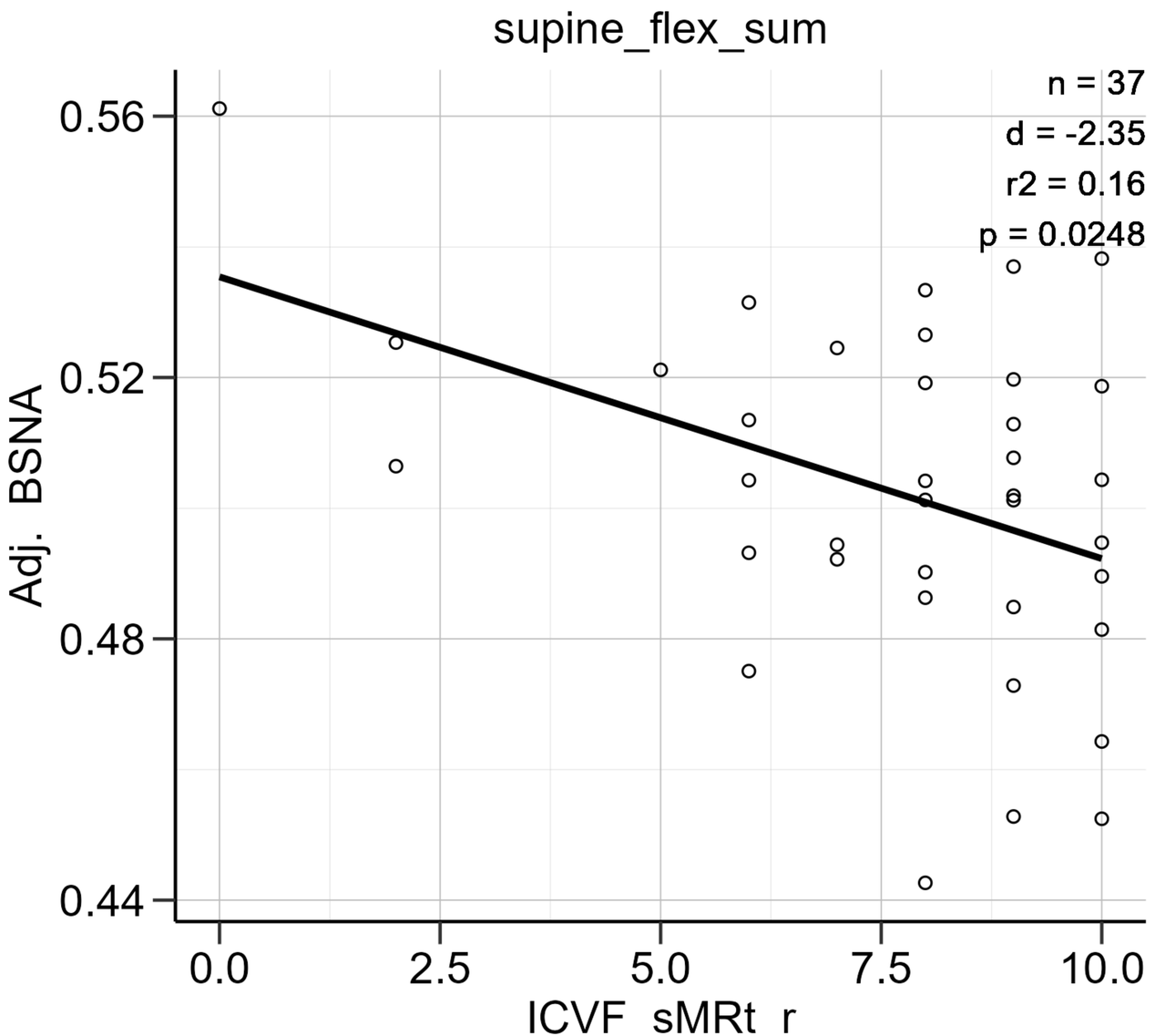

prone_extension_sum
n = 37
d = -2.39
r2 = 0.22
p = 0.0228
Adj. BSNA
0.50
0.45
0.40
0.35
0.0
2.5
5.0
7.5
10.0
12.5
ICVF_ION_r

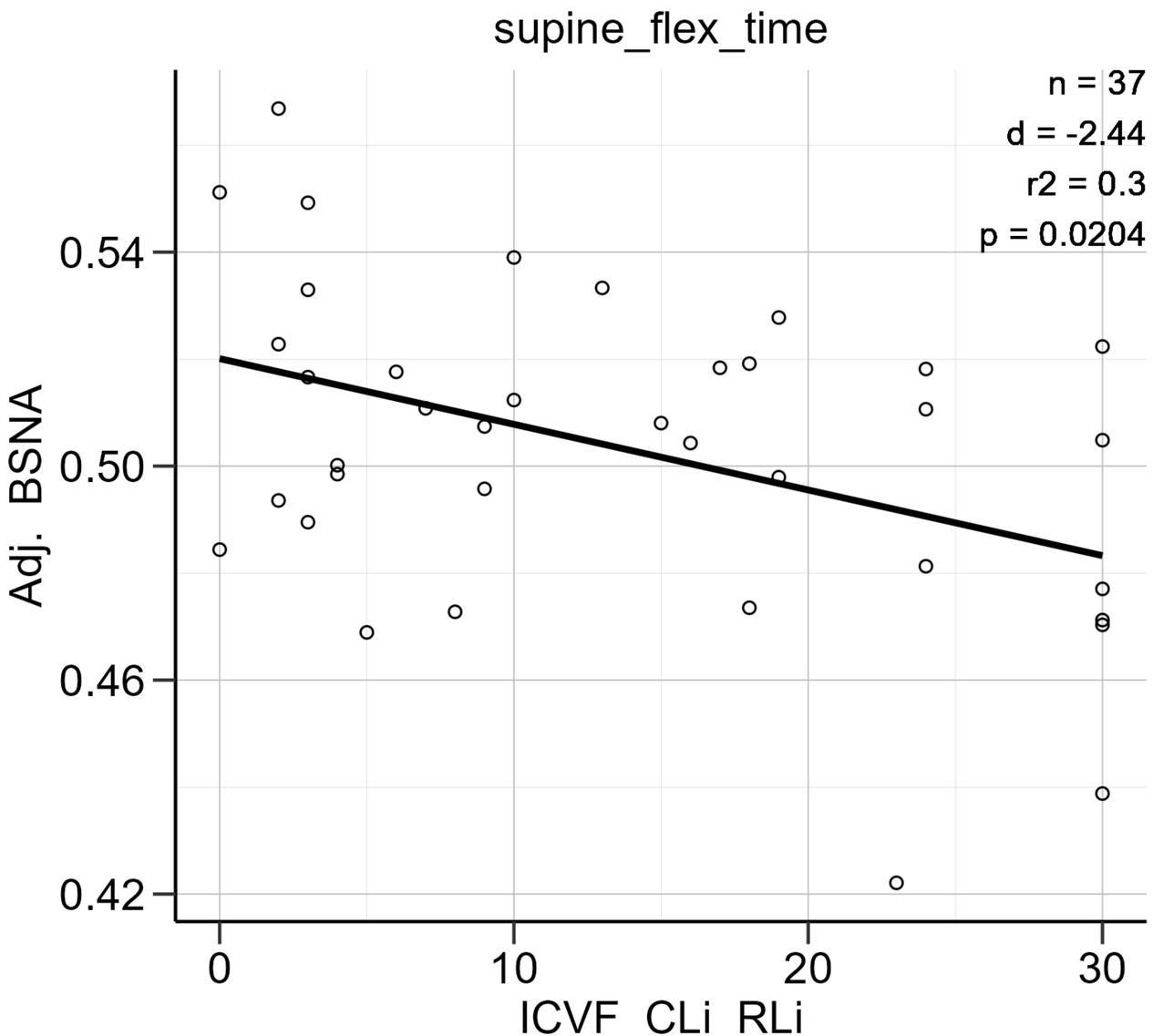

prone_extension_sum
n = 37
d = -2.78
r2 = 0.21
p = 0.009
Adj. BSNA
0.54
0.51
0.48
0.45
0.42
0.0
2.5
5.0
7.5
10.0
12.5
ICVF_sMRtl_r

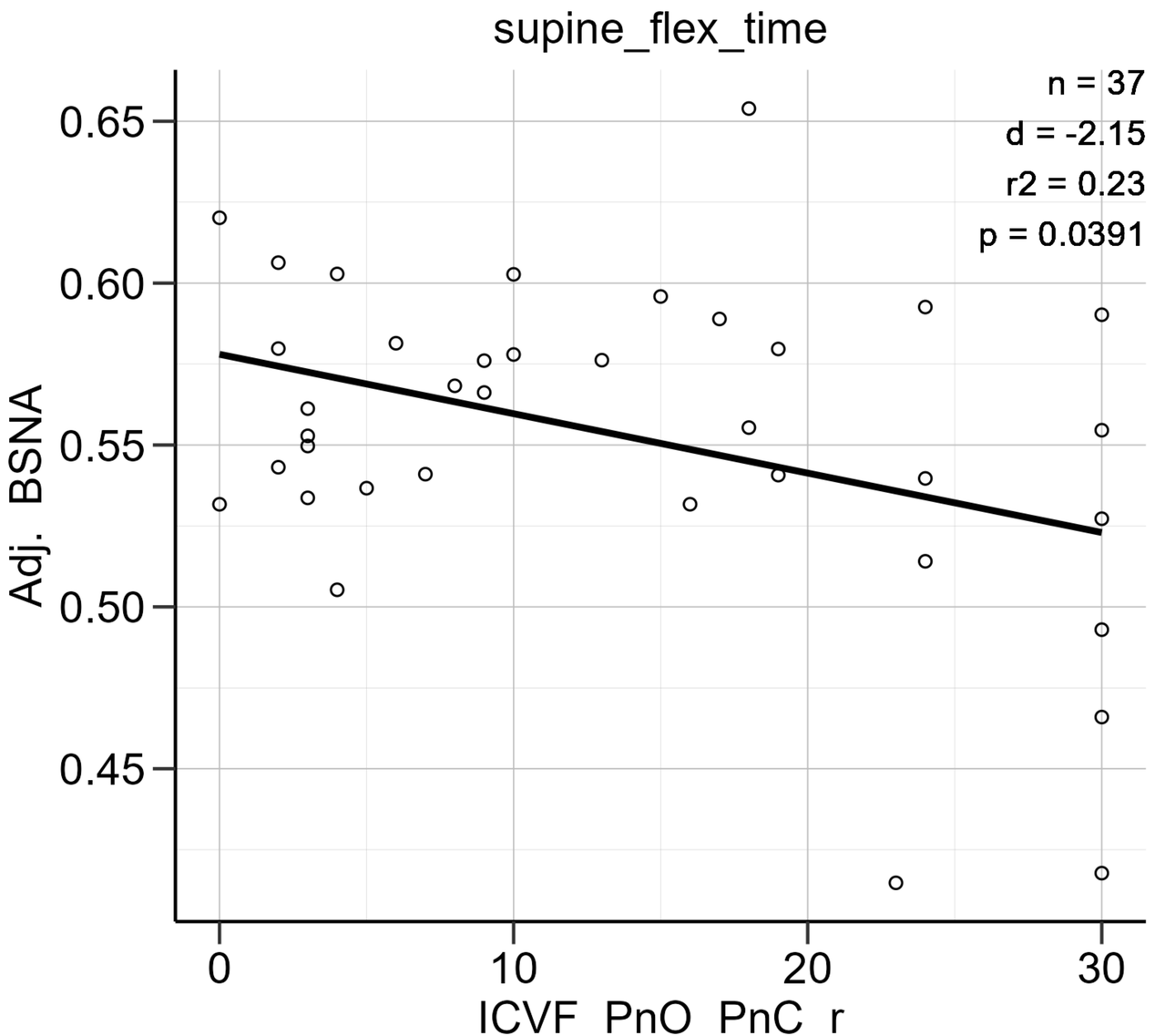

prone_extension_sum
n = 37
d = -2.66
r2 = 0.19
p = 0.0121
Adj. BSNA
0.56
0.52
0.48
0.44
0.0
2.5
5.0
7.5
10.0
12.5
ICVF_sMRt_r

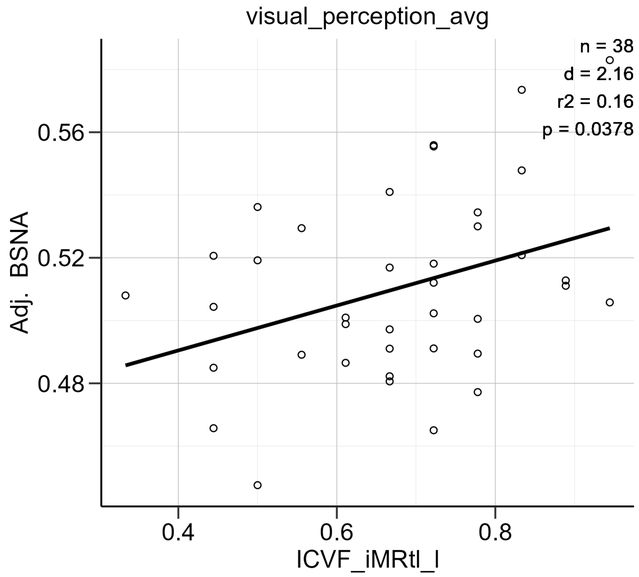

prone_extension_sum
n = 37
d = -2.32
r2 = 0.25
p = 0.0269
Adj. BSNA
0.58
0.56
0.54
0.52
0.50
0.0
2.5
5.0
7.5
10.0
12.5
ICVF_VTA_PBP_r

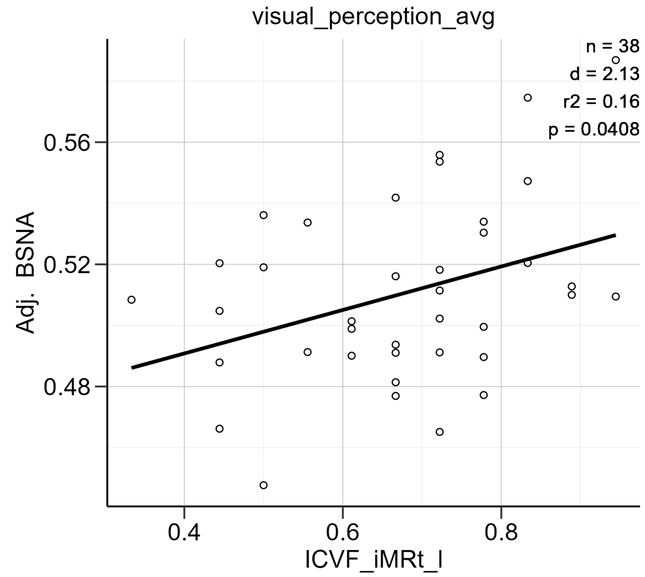

supine_flex_sum
n = 37
d = -2.28
r2 = 0.16
p = 0.0295
Adj. BSNA
0.54
0.51
0.48
0.45
0.0
2.5
5.0
7.5
10.0
ICVF_sMRtl_r

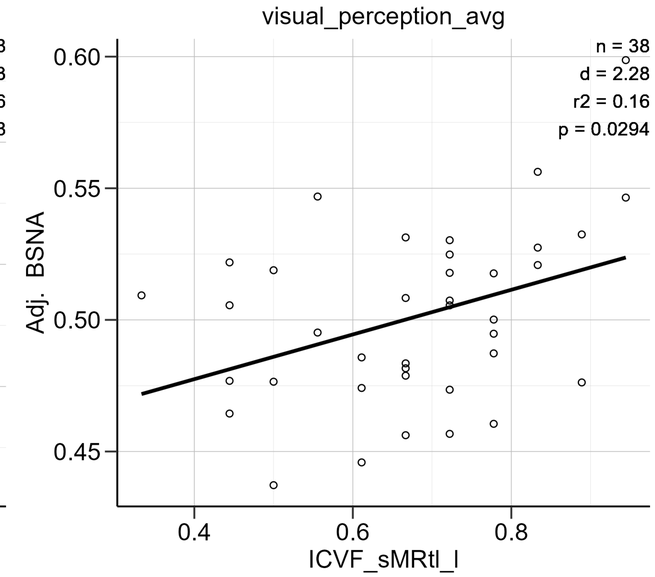

supine_flex_sum
n = 37
d = -2.35
r2 = 0.16
p = 0.0248
Adj. BSNA
0.56
0.52
0.48
0.44
0.0
2.5
5.0
7.5
10.0
ICVF_sMRt_r

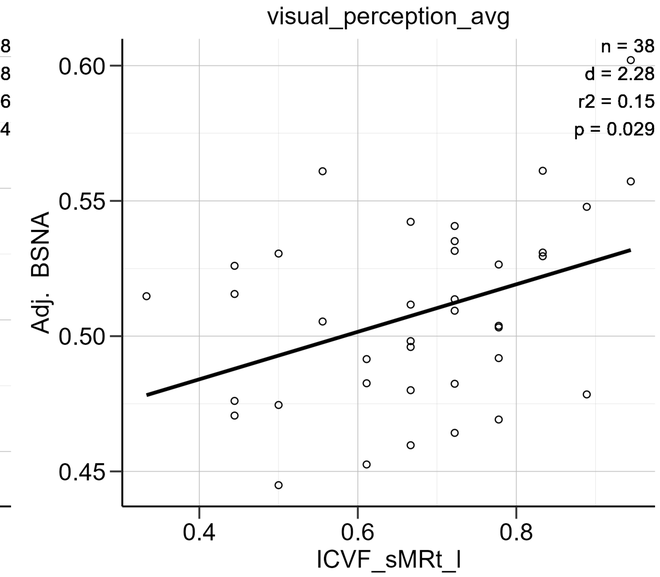

supine_flex_time
n = 37
d = -2.44
r2 = 0.3
p = 0.0204
Adj. BSNA
0.54
0.50
0.46
0.42
0
10
20
30
ICVF_CLi_RLi

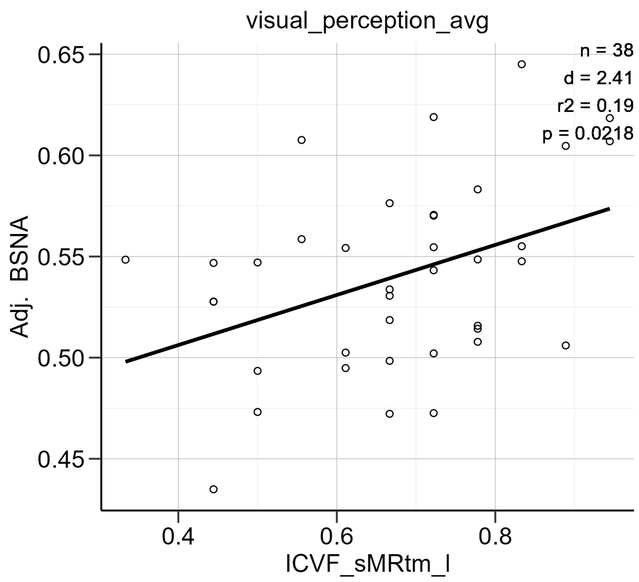

supine_flex_time
n = 37
d = -2.15
r2 = 0.23
p = 0.0391
Adj. BSNA
0.65
0.60
0.55
0.50
0.45
0
10
20
30
ICVF_PnO_PnC_r

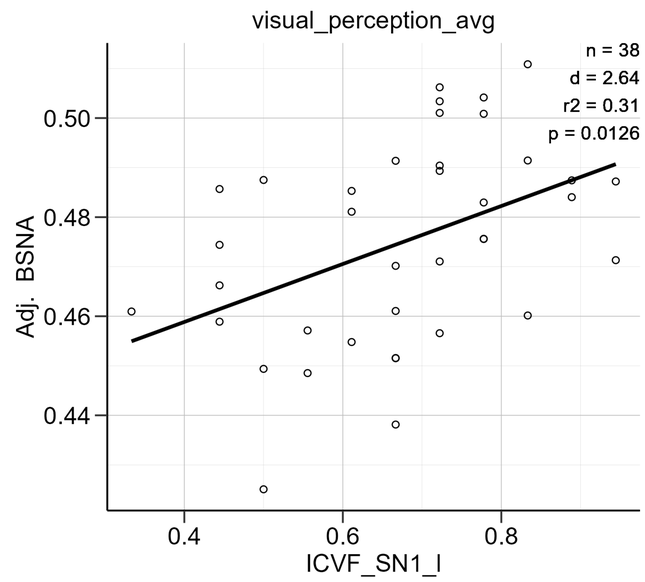

visual_perception_avg
n = 38
d = 2.16
r2 = 0.16
p = 0.0378
Adj. BSNA
ICVF_iMRtl_l

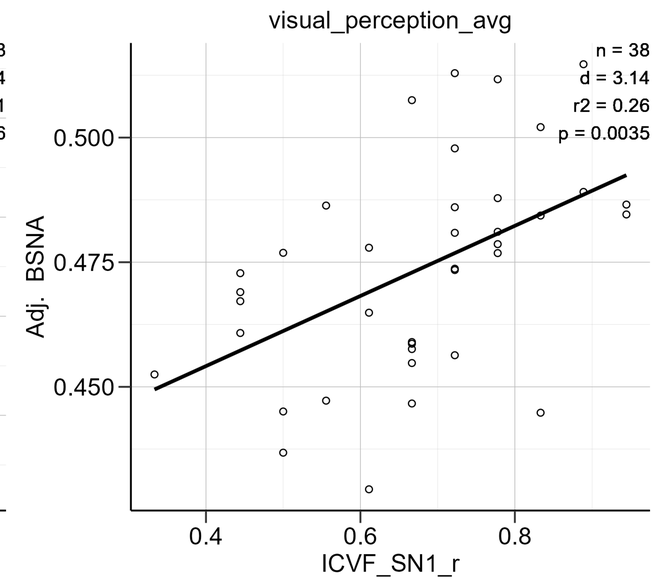

visual_perception_avg
n = 38
d = 2.13
r2 = 0.16
p = 0.0408
Adj. BSNA
ICVF_iMRt_l

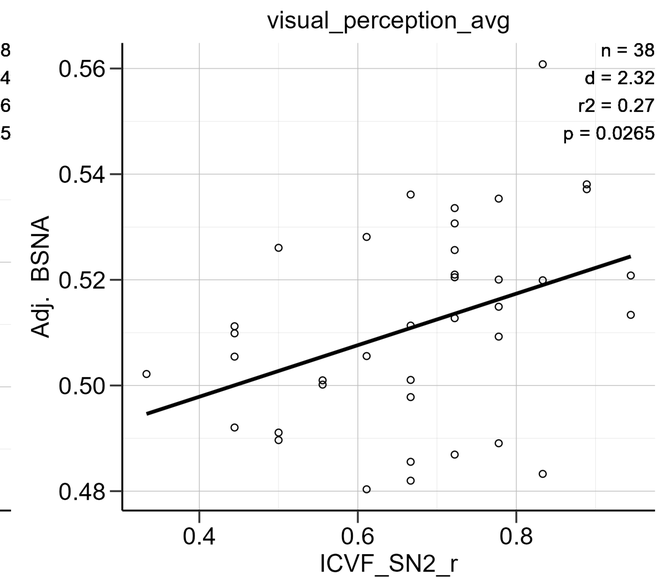

visual_perception_avg
n = 38
d = 2.28
r2 = 0.16
p = 0.0294
Adj. BSNA
ICVF_sMRtl_l

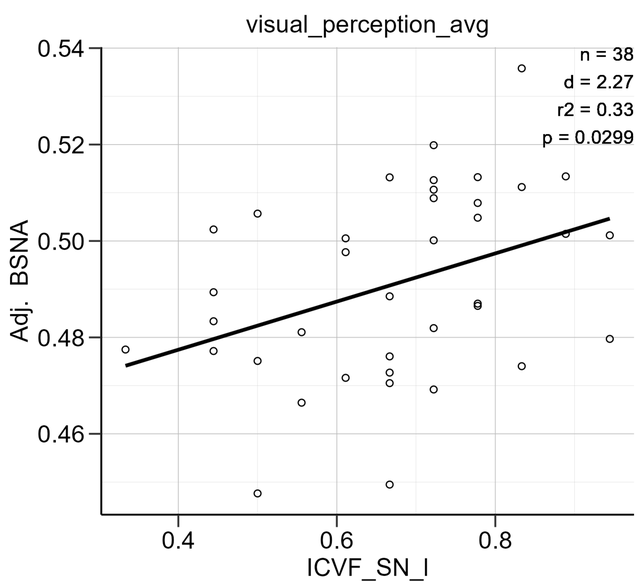

visual_perception_avg
n = 38
d = 2.28
r2 = 0.15
p = 0.029
Adj. BSNA
ICVF_sMRt_l

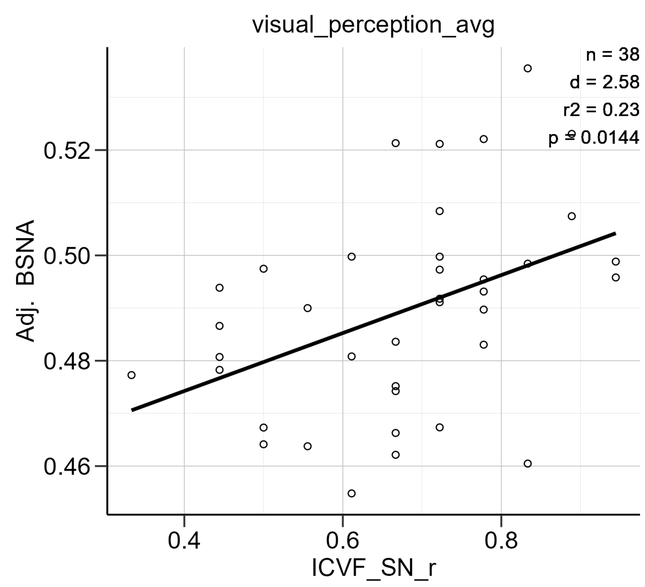

visual_perception_avg
n = 38
d = 2.41
r2 = 0.19
p = 0.0218
Adj. BSNA
ICVF_sMRtm_l

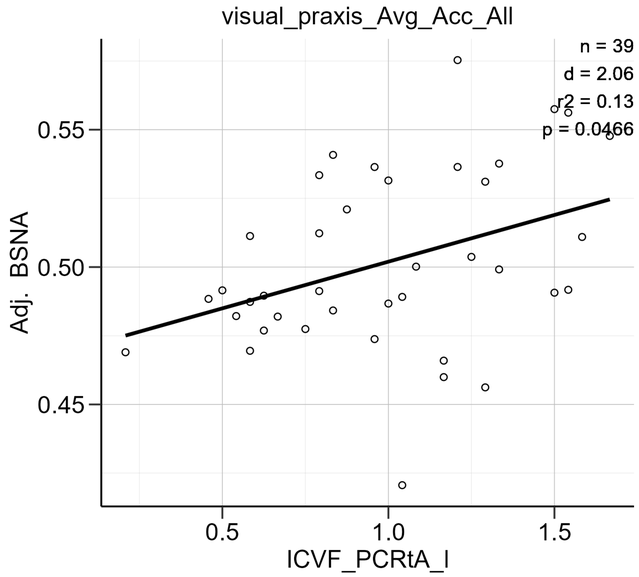

visual_perception_avg
n = 38
d = 2.64
r2 = 0.31
p = 0.0126
Adj. BSNA
ICVF_SN1_l

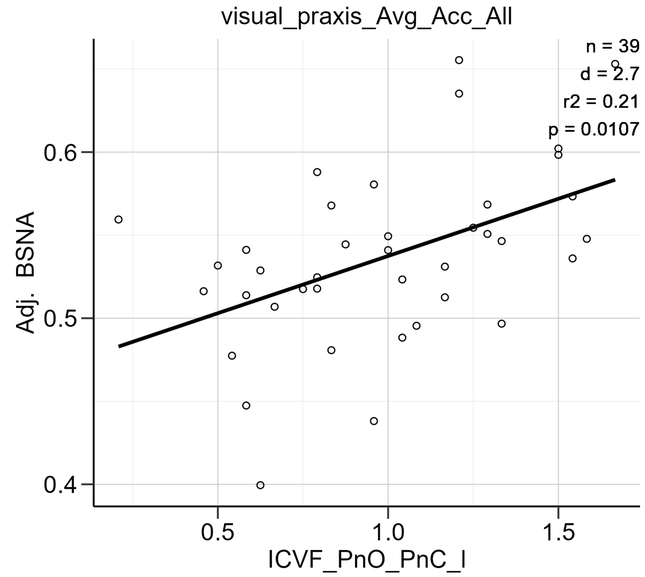

visual_perception_avg
n = 38
d = 3.14
r2 = 0.26
p = 0.0035
Adj. BSNA
ICVF_SN1_r

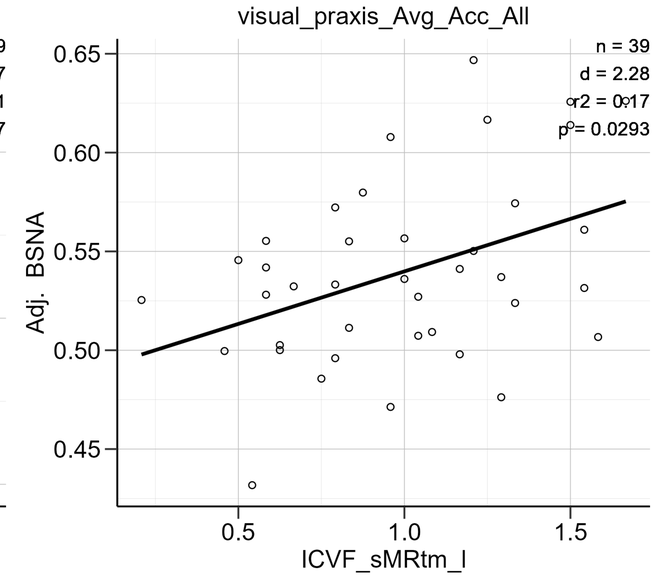

visual_perception_avg
n = 38
d = 2.32
r2 = 0.27
p = 0.0265
Adj. BSNA
ICVF_SN2_r

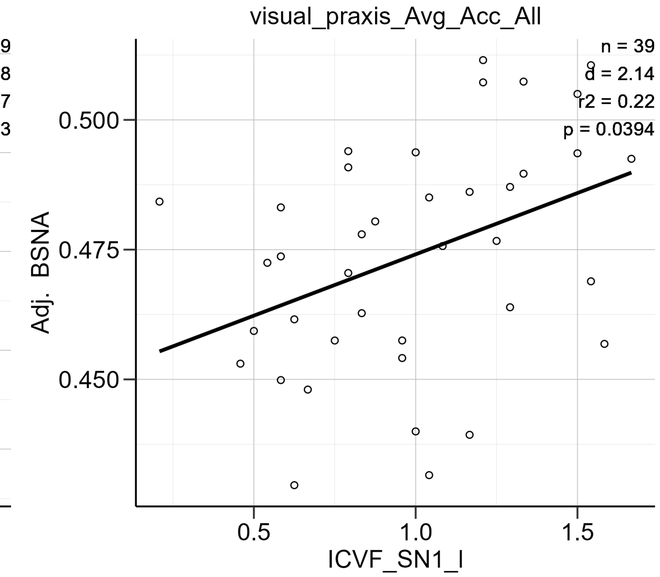

visual_perception_avg
n = 38
d = 2.27
r2 = 0.33
p = 0.0299
Adj. BSNA
ICVF_SN_l

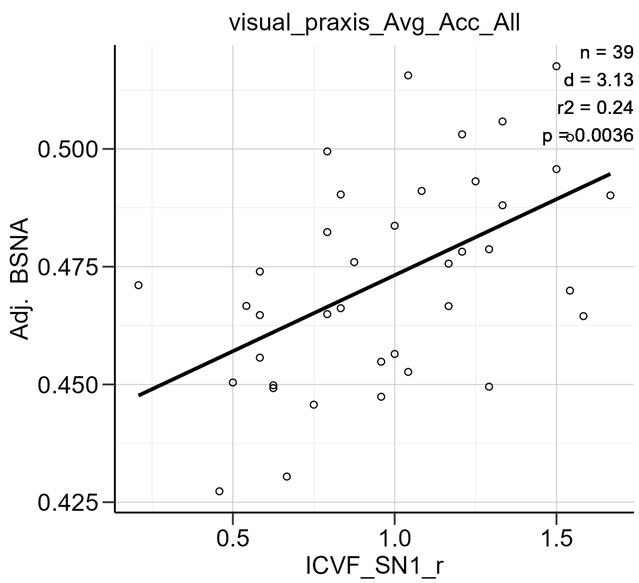

visual_perception_avg
n = 38
d = 2.58
r2 = 0.23
p = 0.0144
Adj. BSNA
ICVF_SN_r

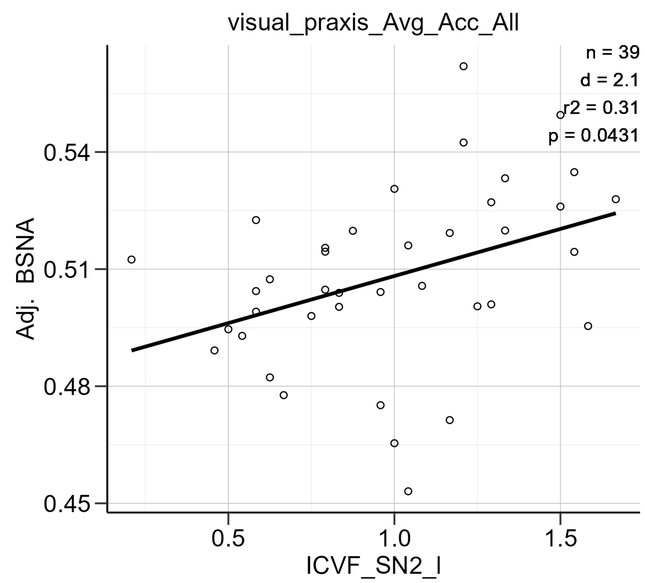

visual_praxis_Avg_Acc_All
n = 39
d = 2.06
r2 = 0.13
p = 0.0466
Adj. BSNA
ICVF_PCRtA_l

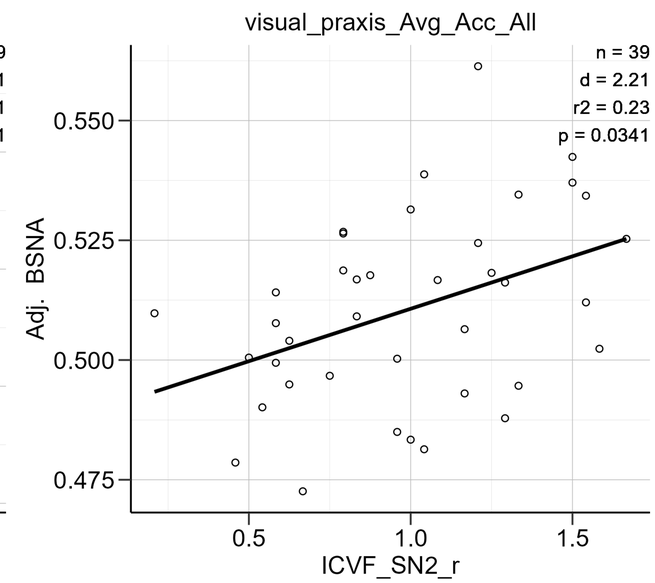

visual_praxis_Avg_Acc_All
n = 39
d = 2.7
r2 = 0.21
p = 0.0107
Adj. BSNA
ICVF_PnO_PnC_l

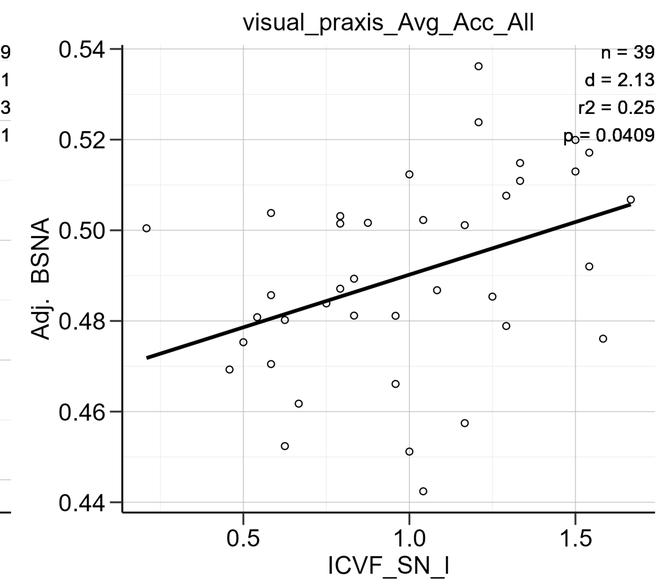

visual_praxis_Avg_Acc_All
n = 39
d = 2.28
r2 = 0.17
p = 0.0293
Adj. BSNA
ICVF_sMRtm_l

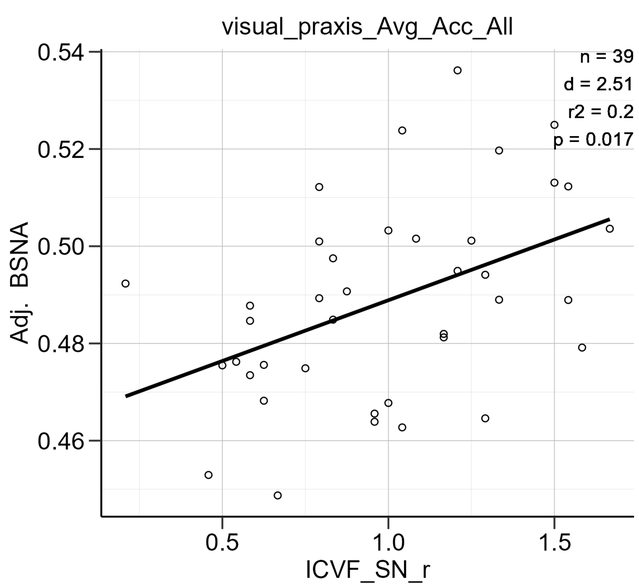

visual_praxis_Avg_Acc_All
n = 39
d = 2.14
r2 = 0.22
p = 0.0394
Adj. BSNA
ICVF_SN1_l

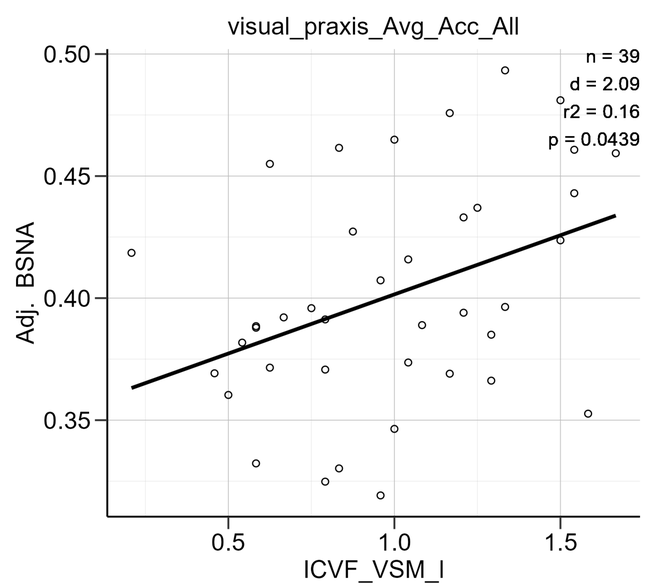

visual_praxis_Avg_Acc_All
n = 39
d = 3.13
r2 = 0.24
p = 0.0036
Adj. BSNA
ICVF_SN1_r

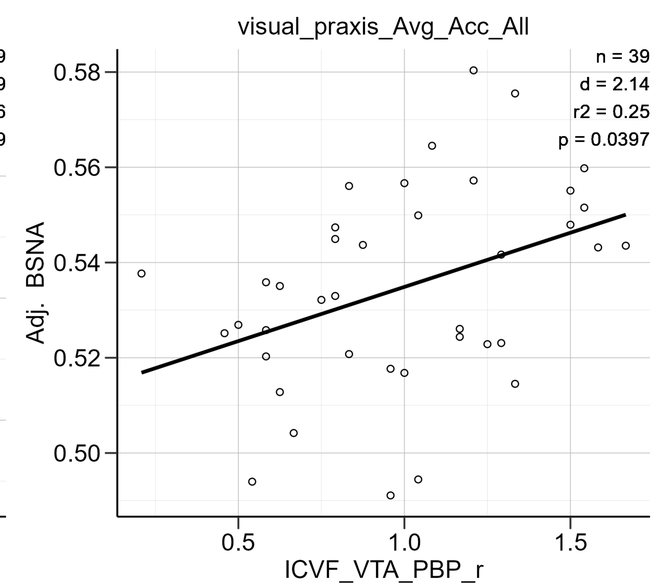

visual_praxis_Avg_Acc_All
n = 39
d = 2.1
r2 = 0.31
p = 0.0431
Adj. BSNA
ICVF_SN2_l


visual_praxis_Avg_Acc_All
n = 39
d = 2.21
r2 = 0.23
p = 0.0341
Adj. BSNA
ICVF_SN2_r

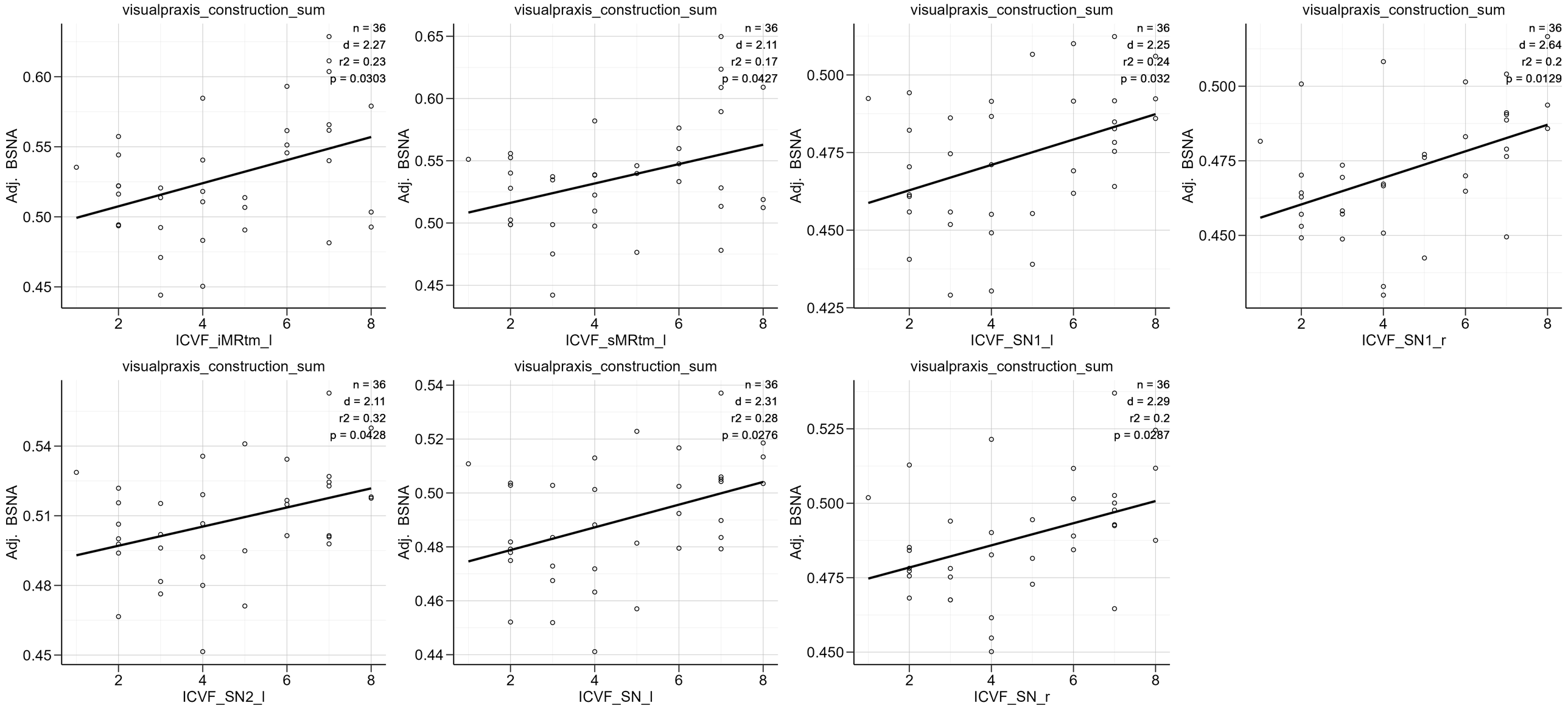

visual_praxis_Avg_Acc_All
n = 39
d = 2.13
r2 = 0.25
p = 0.0409
Adj. BSNA
ICVF_SN_l


visual_praxis_Avg_Acc_All
n = 39
d = 2.51
r2 = 0.2
p = 0.017
Adj. BSNA
ICVF_SN_r

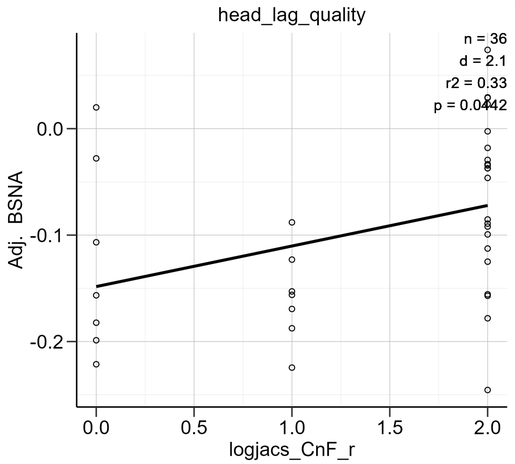

visual_praxis_Avg_Acc_All
n = 39
d = 2.09
r2 = 0.16
p = 0.0439
Adj. BSNA
ICVF_VSM_l

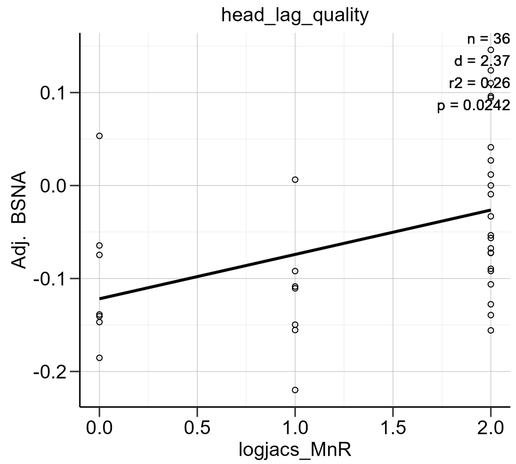

visual_praxis_Avg_Acc_All
n = 39
d = 2.14
r2 = 0.25
p = 0.0397
Adj. BSNA
ICVF_VTA_PBP_r

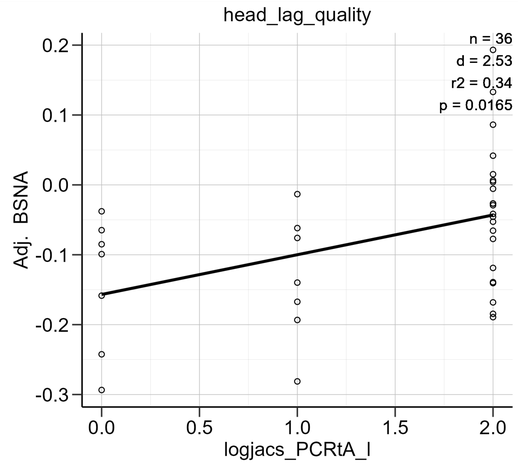
BSNA ICVF ~ visualpraxis_construction_sum (trend (uncorrected))

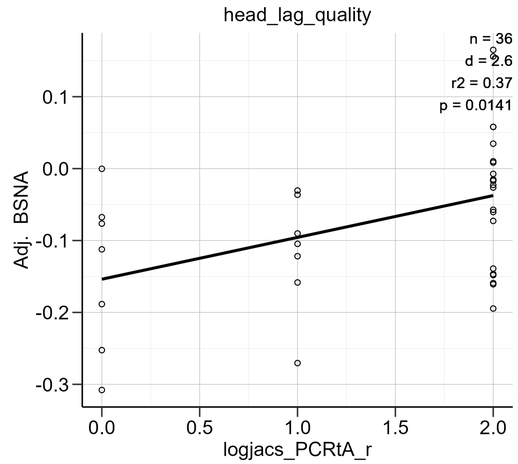


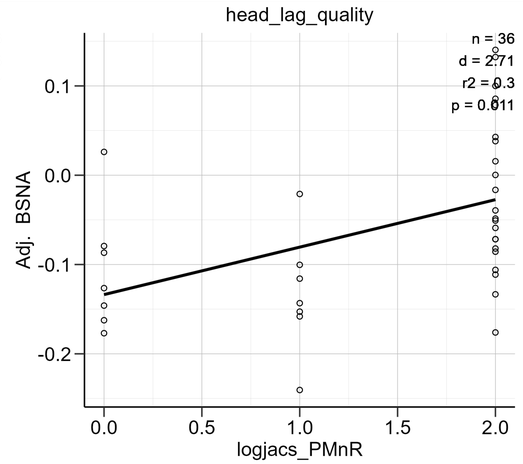
BSNA logjacs ~ head_lag_quality (trend (uncorrected))

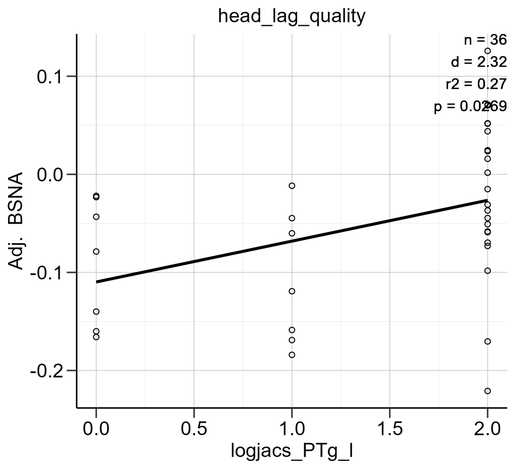


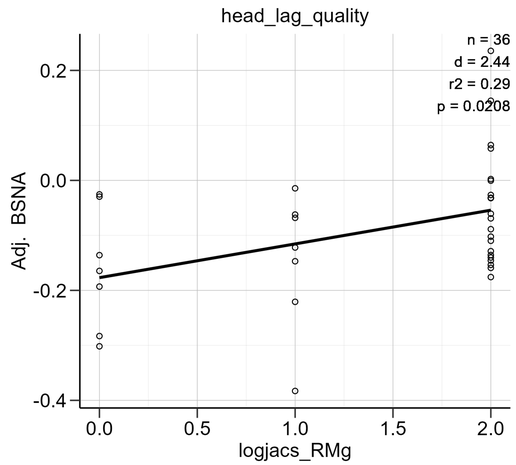


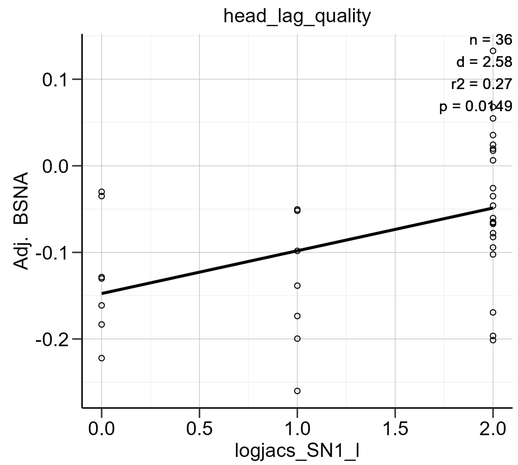


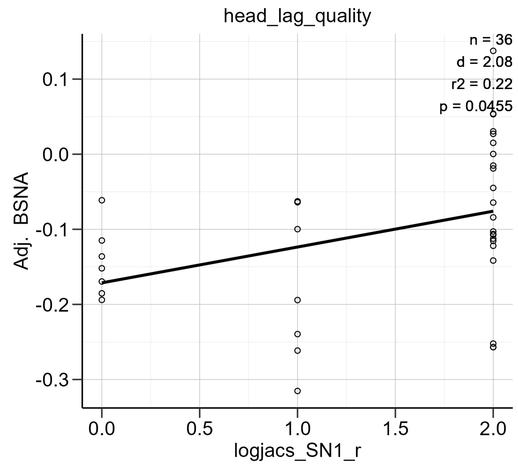


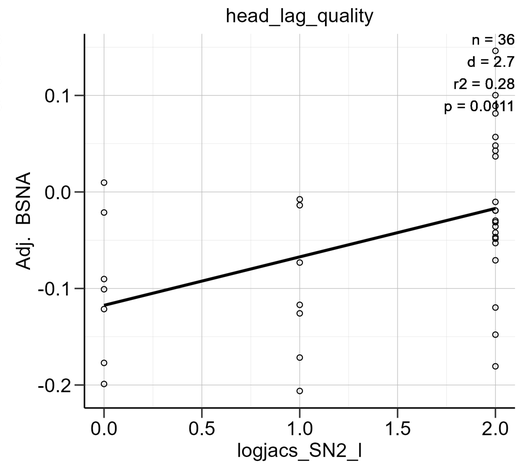


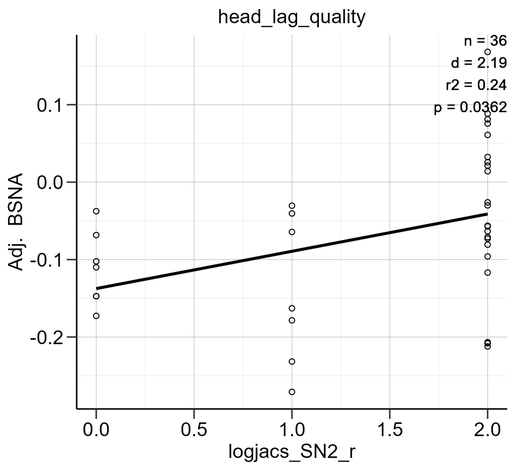


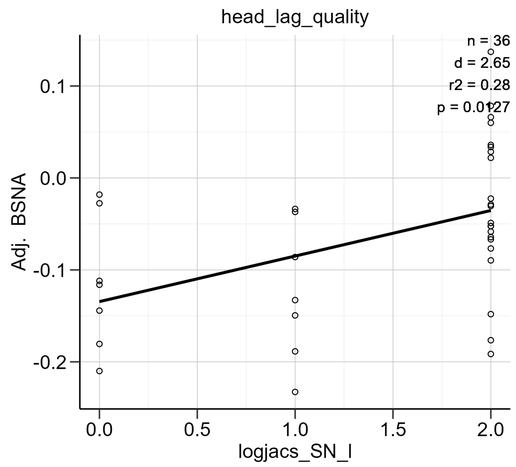


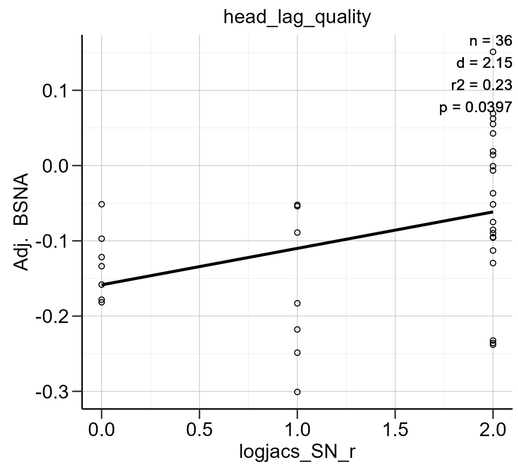


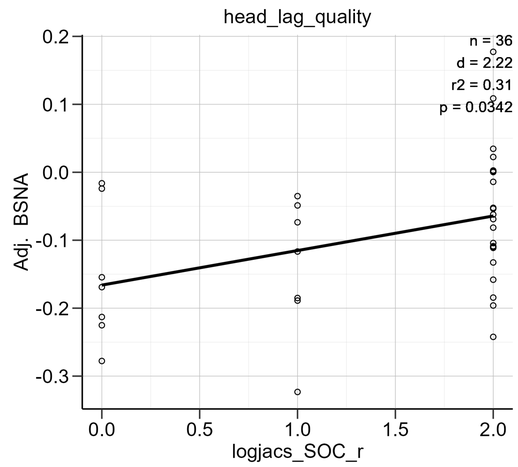


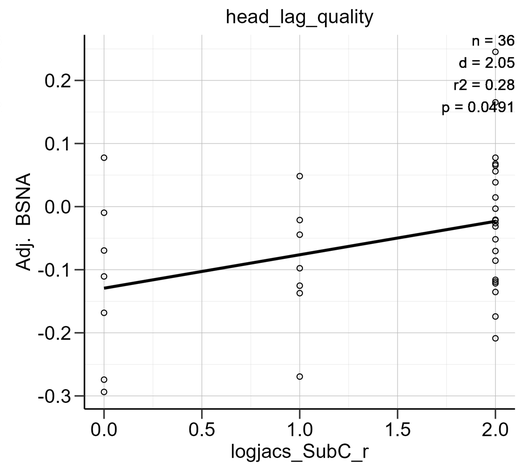


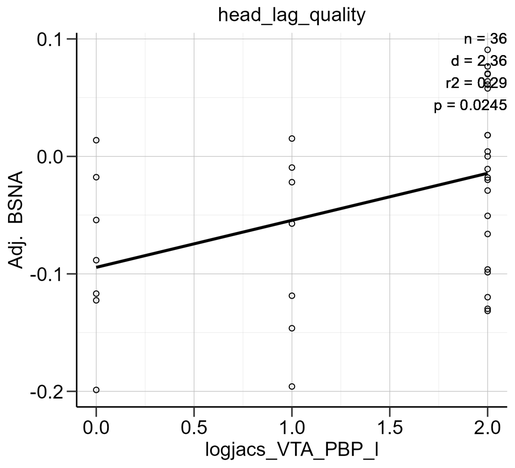


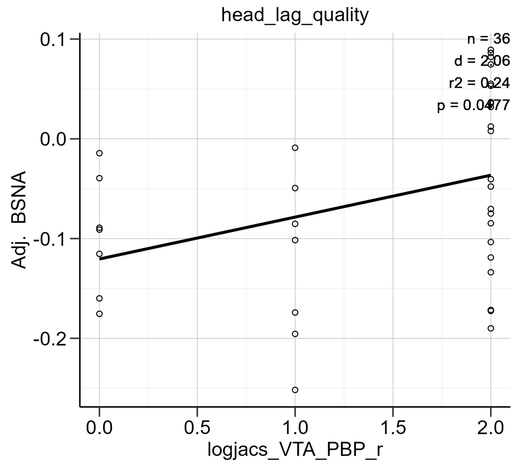


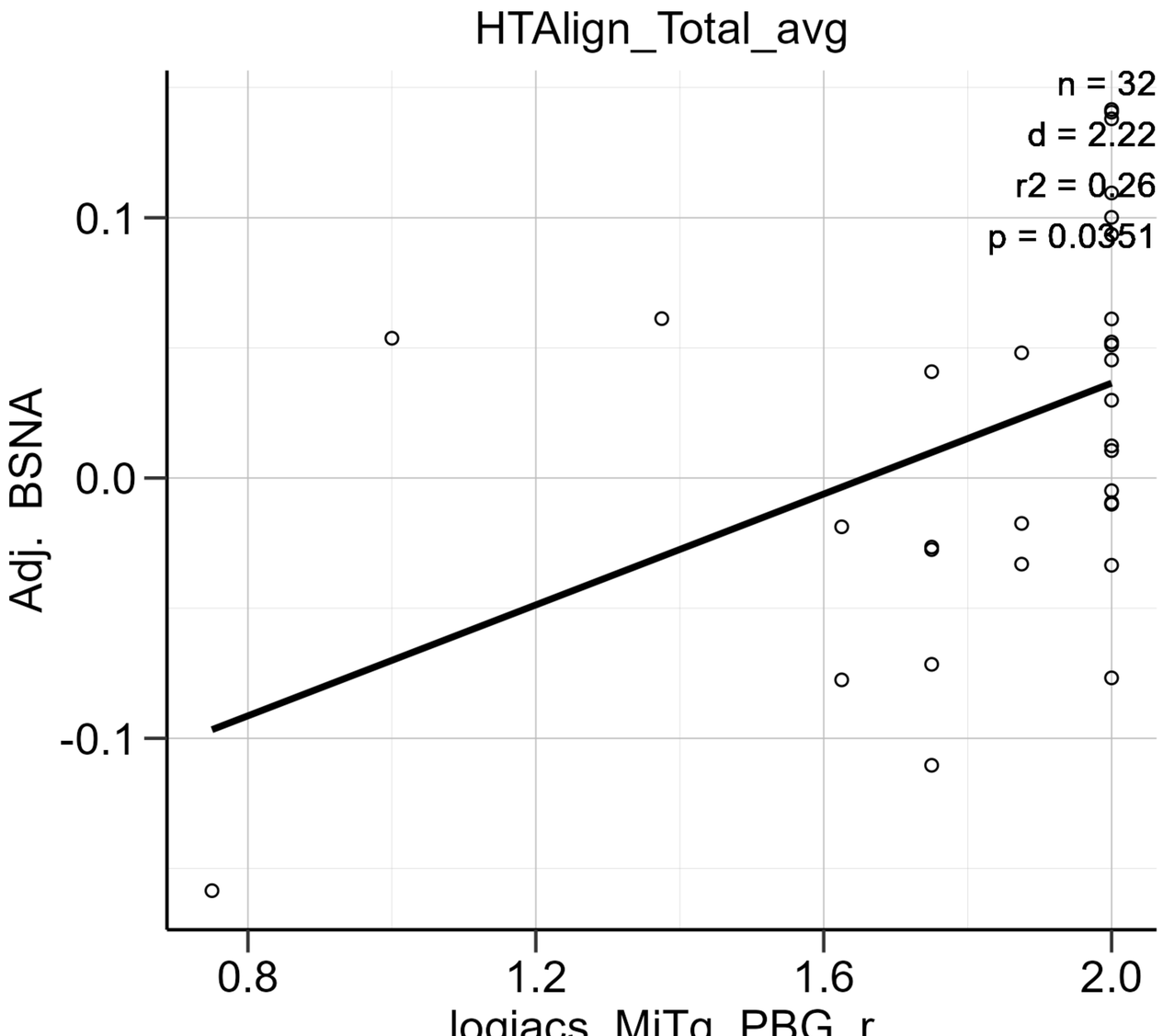


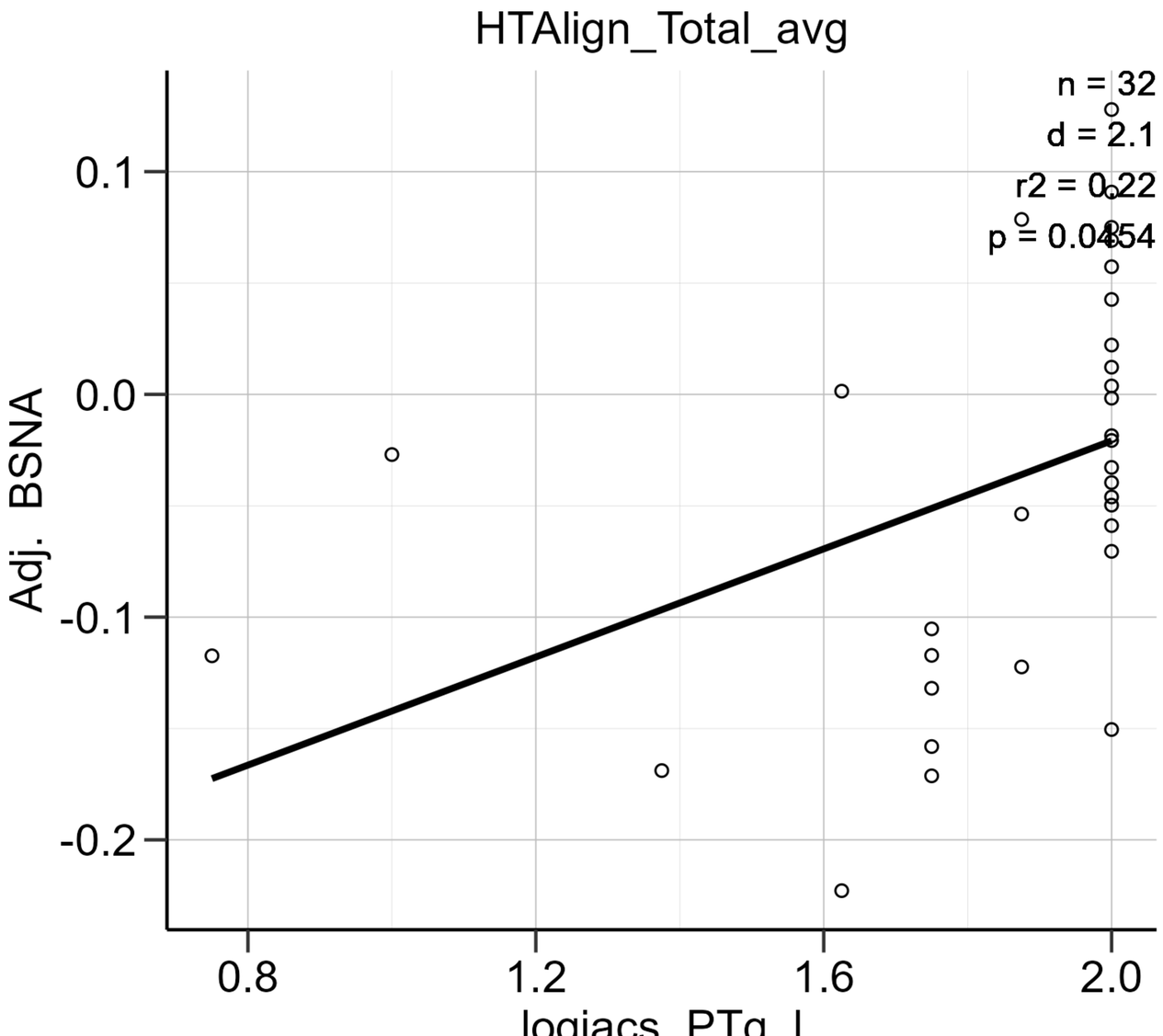


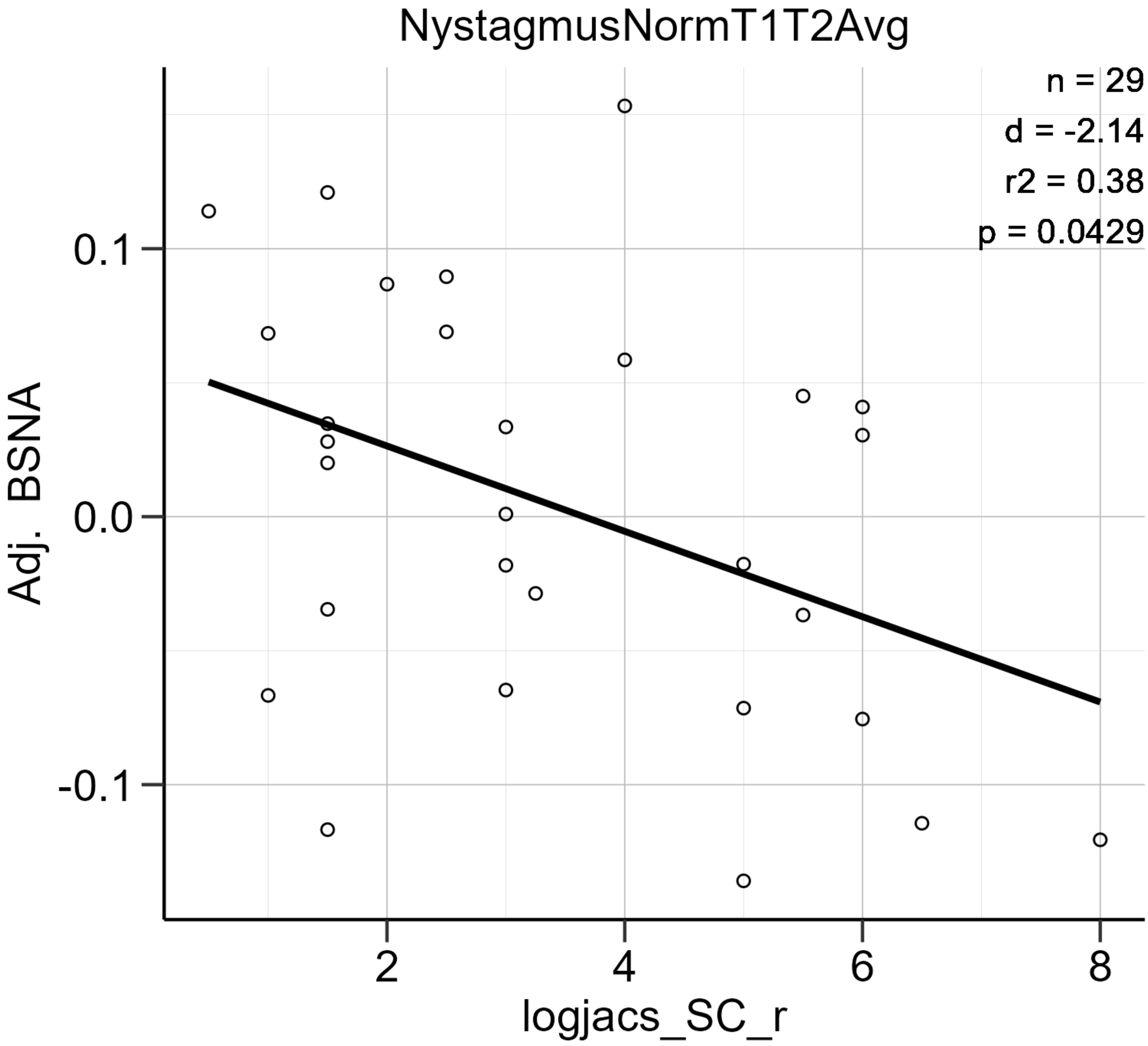




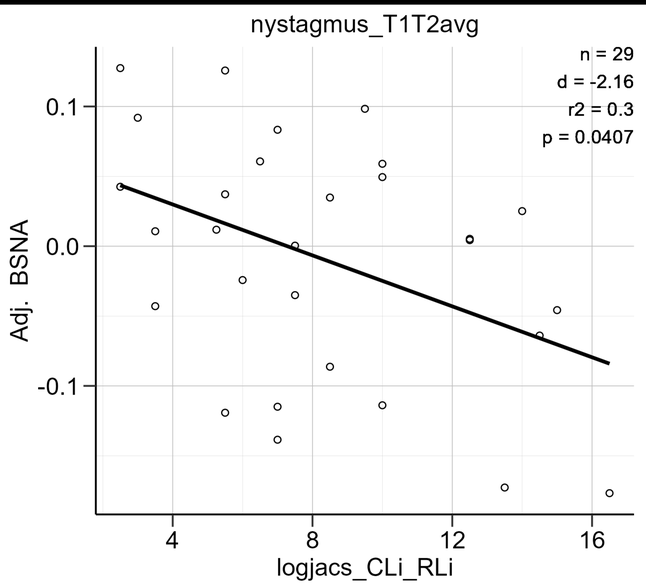


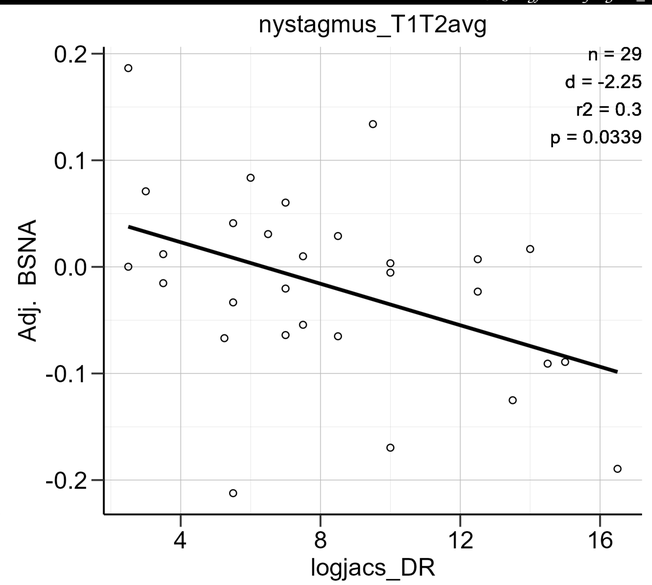

HTAlign_Total_avg
n = 32
d = 2.22
r2 = 0.26
p = 0.0351
Adj. BSNA
0.1
0.0
-0.1
0.8
1.2
1.6
2.0
logjacs_MiTg_PBG_r

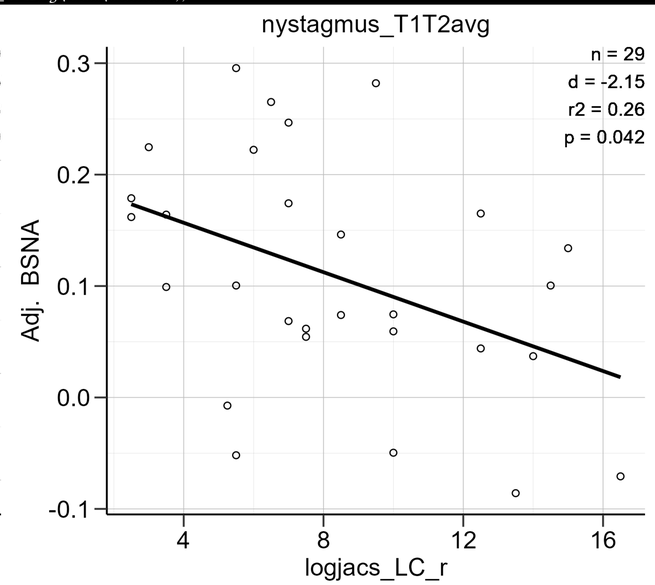

HTAlign_Total_avg
n = 32
d = 2.1
r2 = 0.22
p = 0.0454
Adj. BSNA
0.1
0.0
-0.1
-0.2
0.8
1.2
1.6
2.0
logjacs_PTg_l

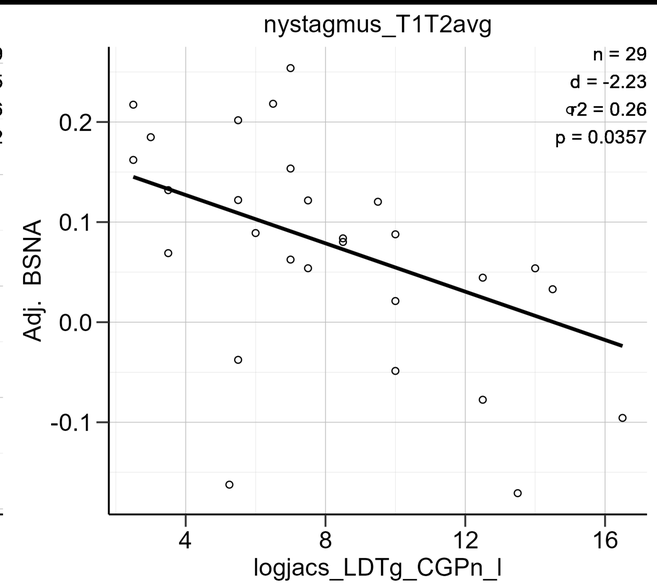

NystagmusNormT1T2Avg
n = 29
d = -2.14
r2 = 0.38
p = 0.0429
0.1
0.0
-0.1
Adj. BSNA
2
4
6
8
logjacs_SC_r

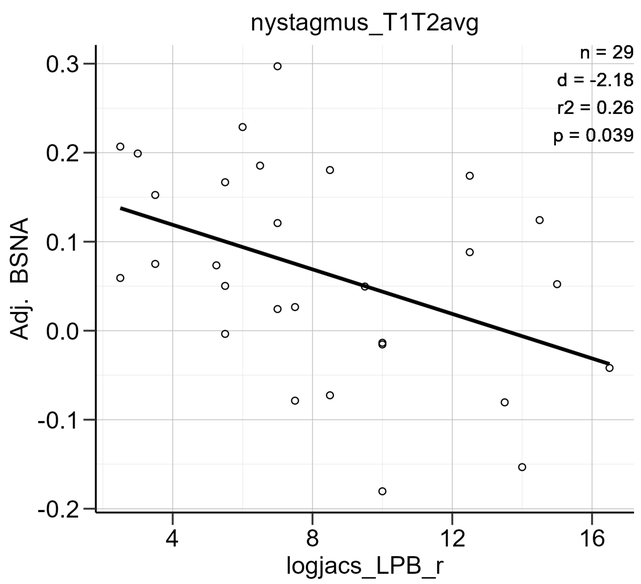
BSNA logjacs ~ nystagmus_T1T2avg (trend (uncorrected))

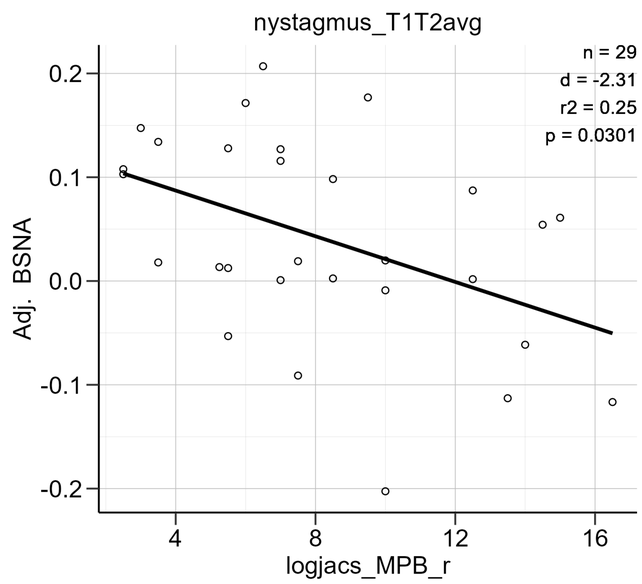


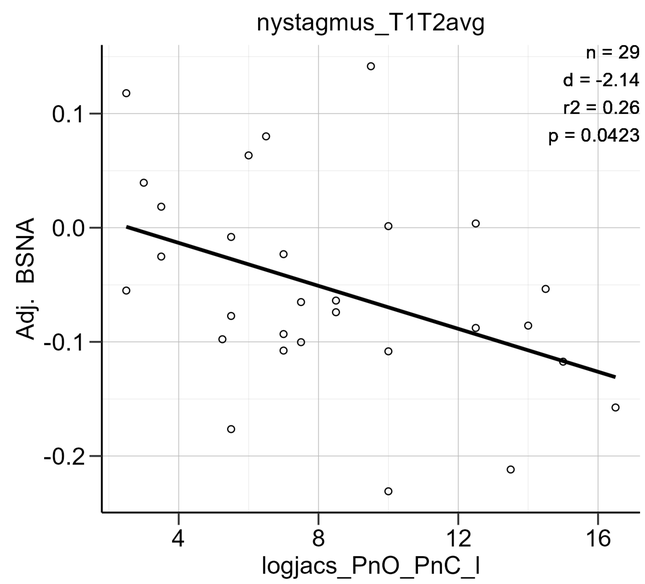


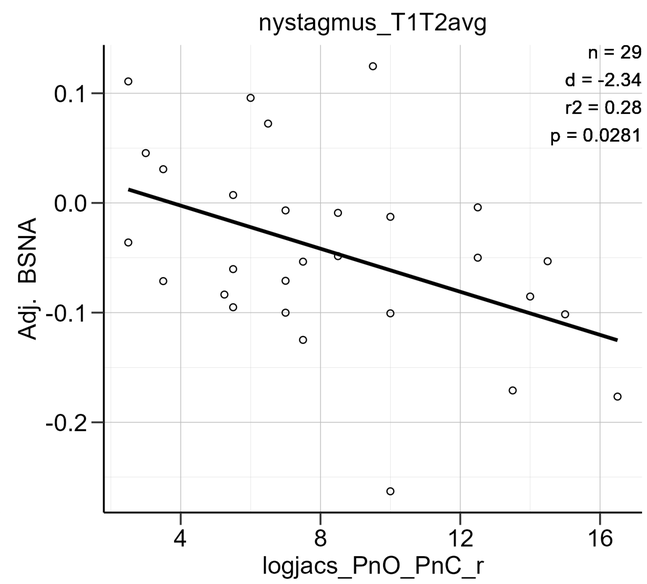


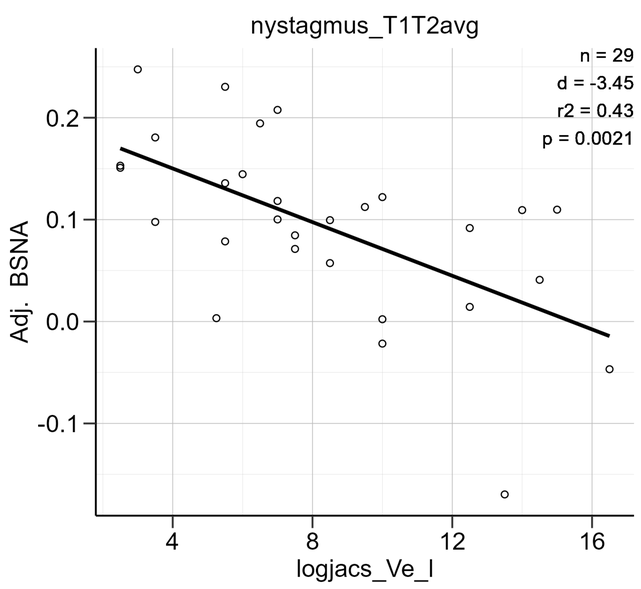


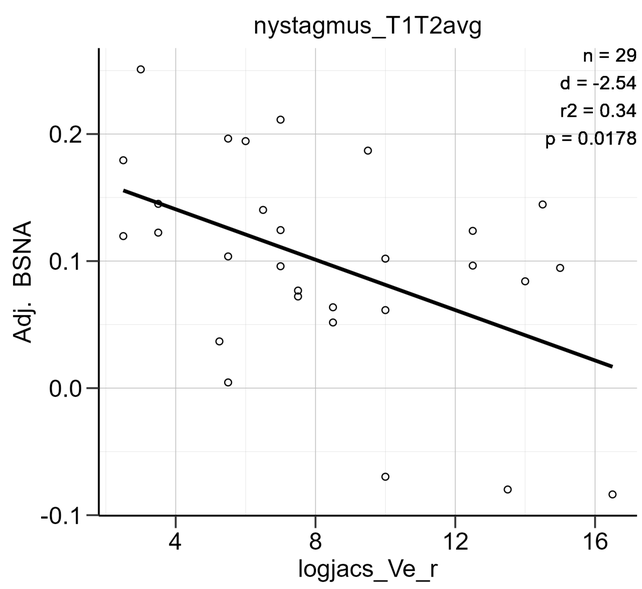


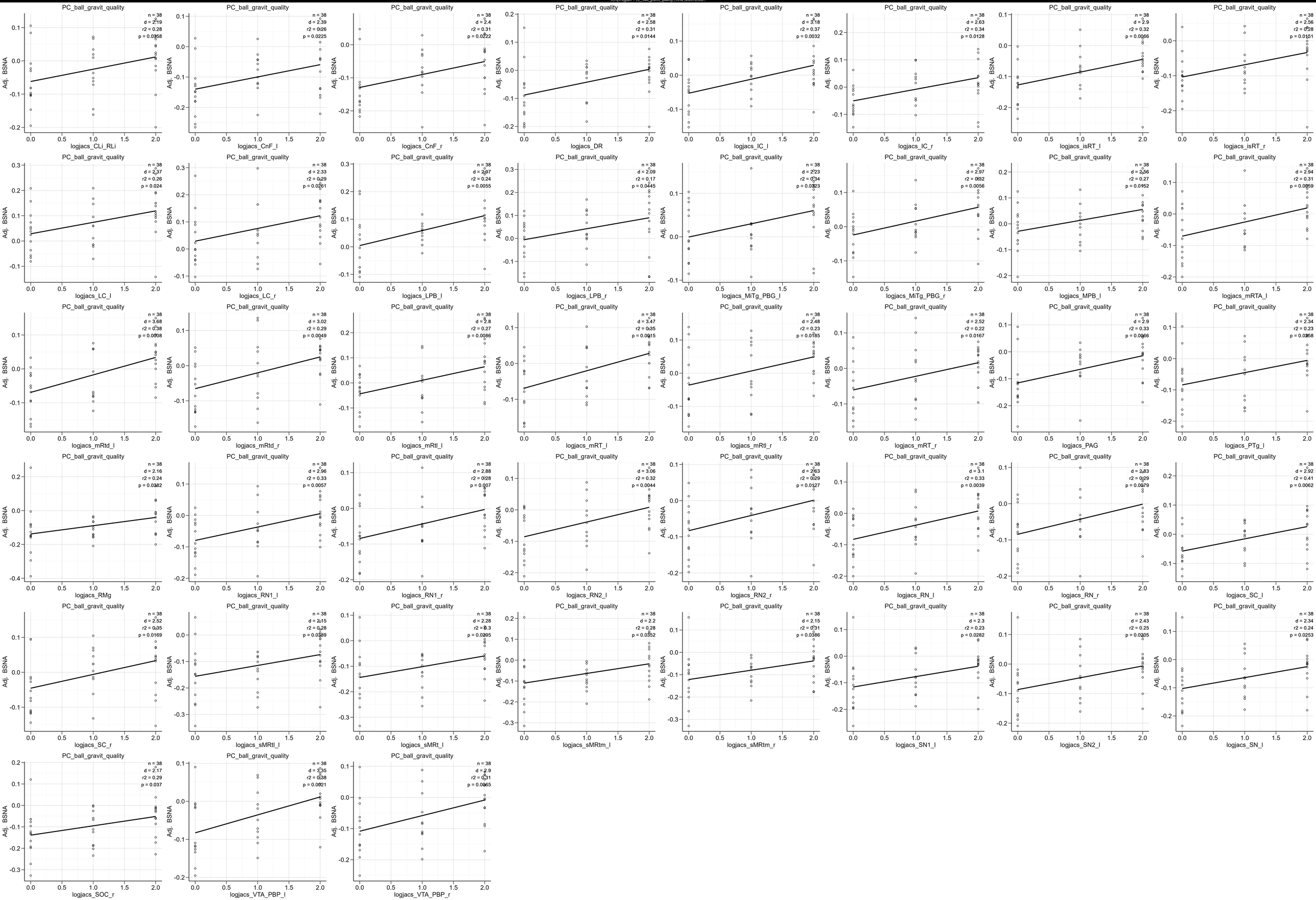




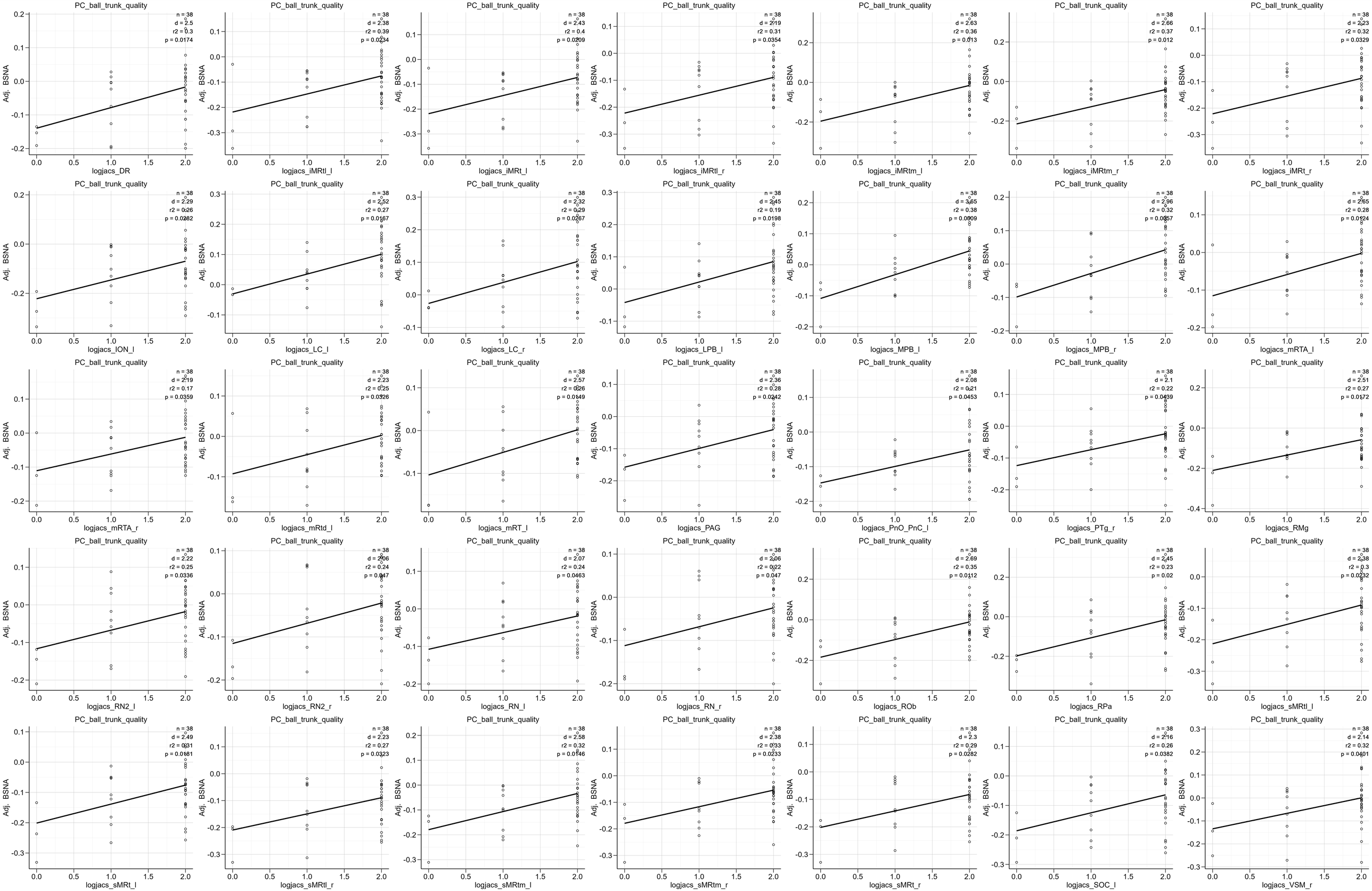


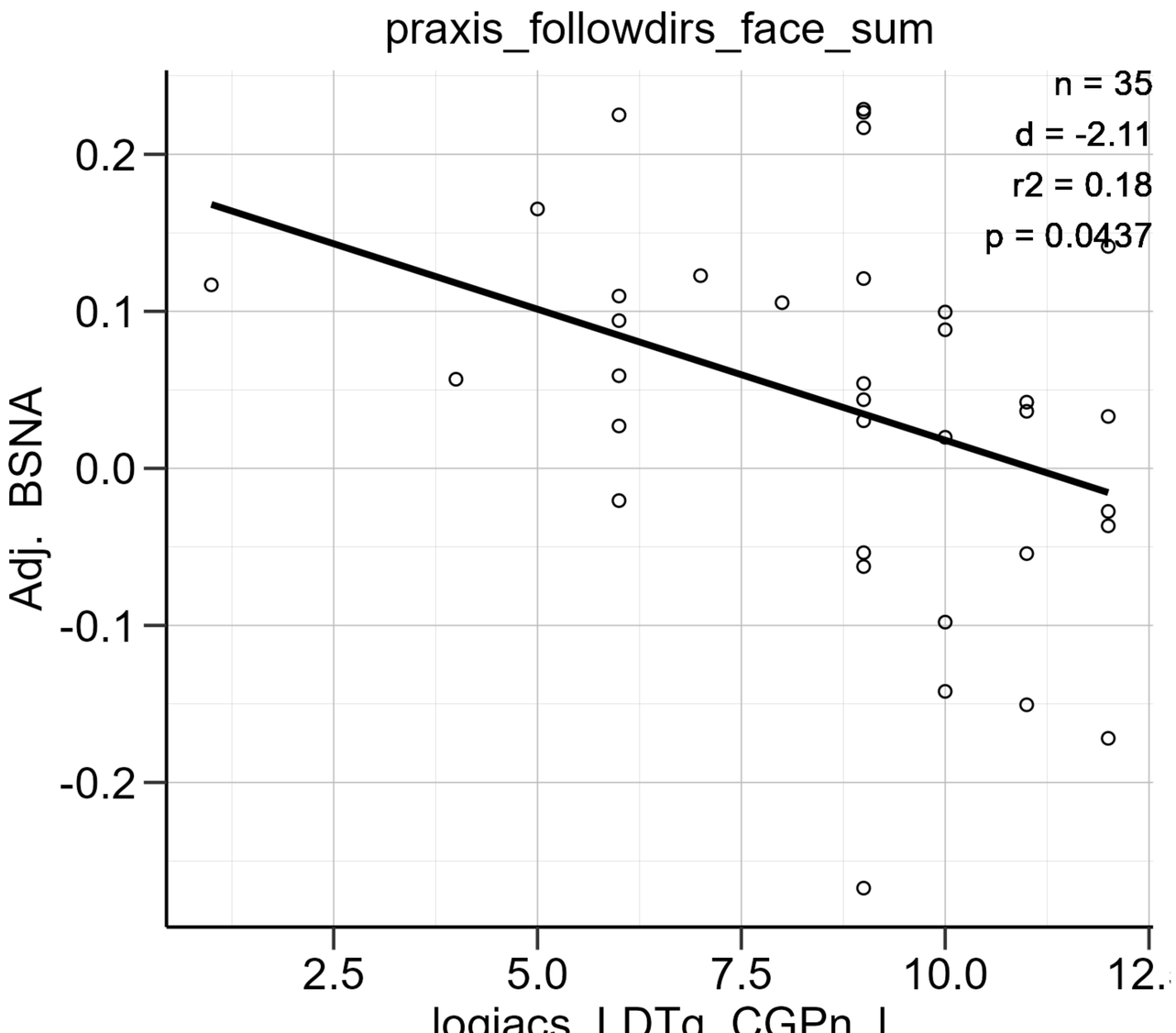


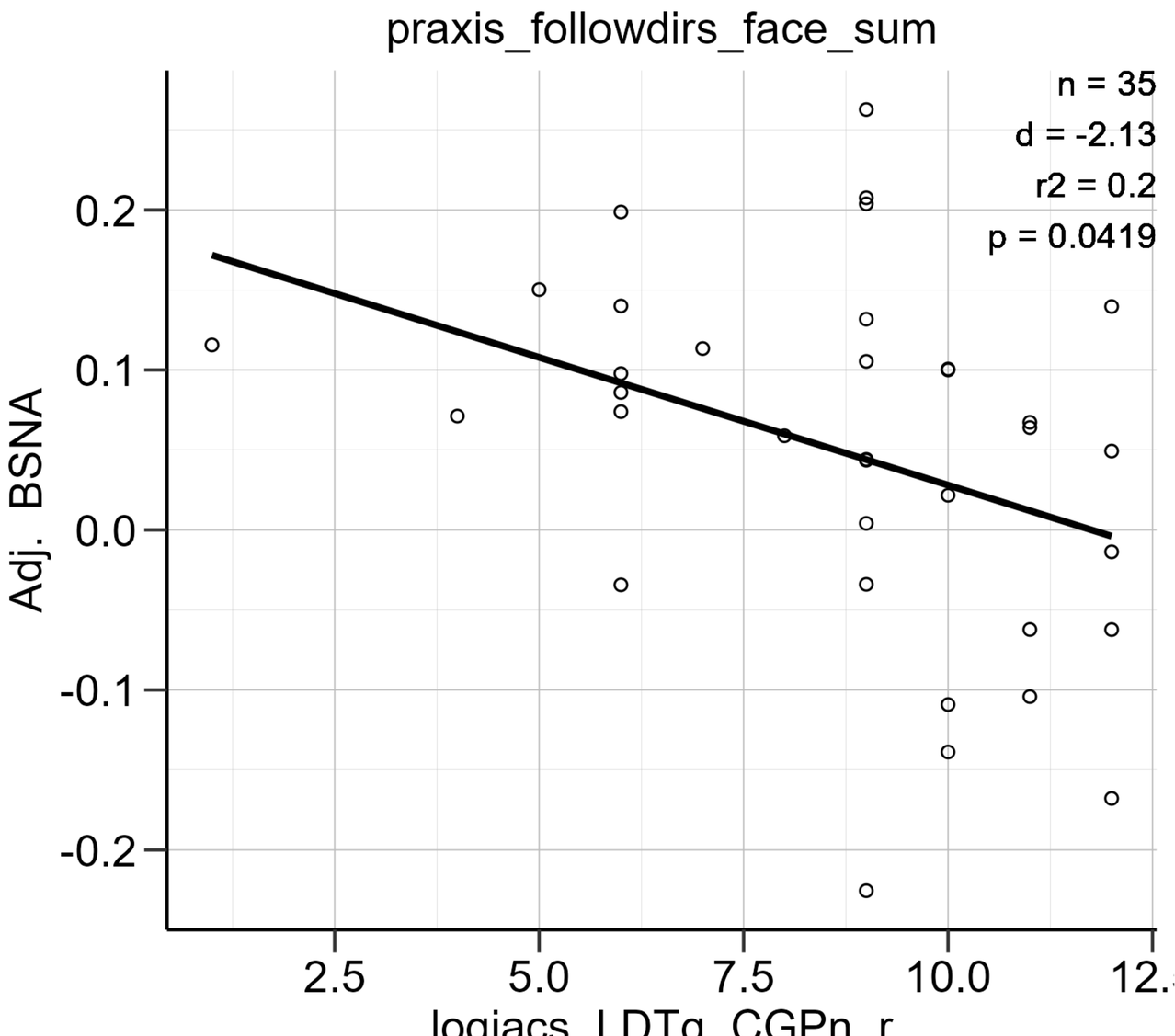


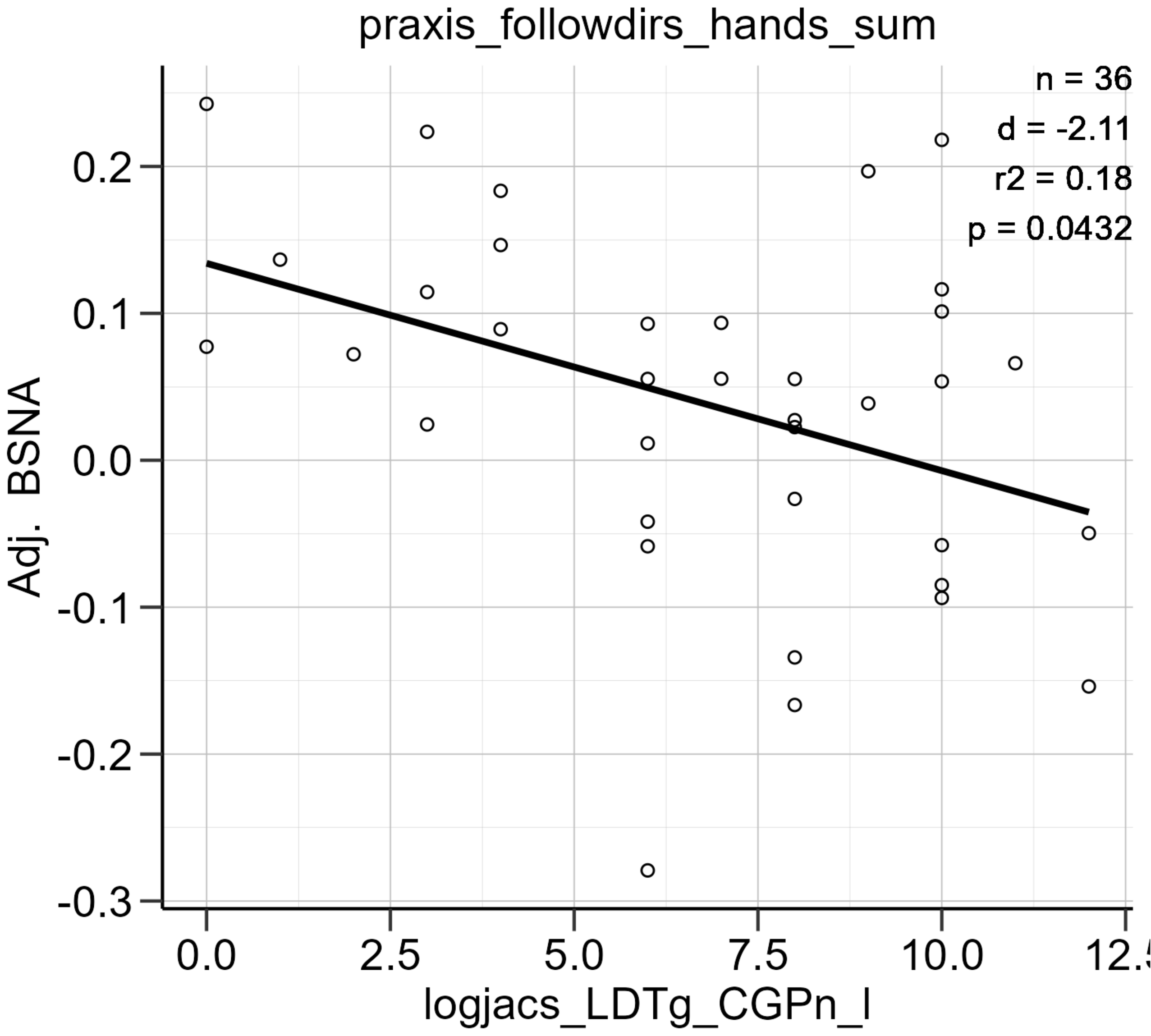

PC_ball_gravit_quality
n = 38
d = 2.19
r2 = 0.28
p = 0.0358
logjacs_CLi_RLi
n = 38
d = 2.39
r2 = 0.26
p = 0.0225
logjacs_CnF_l
n = 38
d = 2.4
r2 = 0.31
p = 0.0222
logjacs_CnF_r
n = 38
d = 2.58
r2 = 0.31
p = 0.0144
logjacs_DR
n = 38
d = 3.18
r2 = 0.37
p = 0.0032
logjacs_IC_l
n = 38
d = 2.63
r2 = 0.34
p = 0.0128
logjacs_IC_r
n = 38
d = 2.9
r2 = 0.32
p = 0.0066
logjacs_isRT_l
n = 38
d = 2.56
r2 = 0.28
p = 0.0151
logjacs_isRT_r
n = 38
d = 2.37
r2 = 0.26
p = 0.024
logjacs_LC_l
n = 38
d = 2.33
r2 = 0.29
p = 0.0261
logjacs_LC_r
n = 38
d = 2.97
r2 = 0.24
p = 0.0055
logjacs_LPB_l
n = 38
d = 2.09
r2 = 0.17
p = 0.0445
logjacs_LPB_r
n = 38
d = 2.23
r2 = 0.34
p = 0.0323
logjacs_MiTg_PBG_l
n = 38
d = 2.97
r2 = 0.32
p = 0.0056
logjacs_MiTg_PBG_r
n = 38
d = 2.56
r2 = 0.27
p = 0.0152
logjacs_MPB_l
n = 38
d = 2.94
r2 = 0.31
p = 0.0059
logjacs_mRTA_l
n = 38
d = 3.68
r2 = 0.38
p = 0.0008
logjacs_mRtd_l
n = 38
d = 3.02
r2 = 0.29
p = 0.0049
logjacs_mRtd_r
n = 38
d = 2.8
r2 = 0.27
p = 0.0086
logjacs_mRtl_l
n = 38
d = 3.47
r2 = 0.35
p = 0.0015
logjacs_mRT_l
n = 38
d = 2.48
r2 = 0.23
p = 0.0185
logjacs_mRtl_r
n = 38
d = 2.52
r2 = 0.22
p = 0.0167
logjacs_mRT_r
n = 38
d = 2.9
r2 = 0.33
p = 0.0066
logjacs_PAG
n = 38
d = 2.34
r2 = 0.23
p = 0.0258
logjacs_PTg_l
n = 38
d = 2.16
r2 = 0.24
p = 0.0382
logjacs_RMg
n = 38
d = 2.96
r2 = 0.33
p = 0.0057
logjacs_RN1_l
n = 38
d = 2.88
r2 = 0.28
p = 0.007
logjacs_RN1_r
n = 38
d = 3.06
r2 = 0.32
p = 0.0044
logjacs_RN2_l
n = 38
d = 2.63
r2 = 0.29
p = 0.0127
logjacs_RN2_r
n = 38
d = 3.1
r2 = 0.33
p = 0.0039
logjacs_RN_l
n = 38
d = 2.83
r2 = 0.29
p = 0.0079
logjacs_RN_r
n = 38
d = 2.92
r2 = 0.41
p = 0.0062
logjacs_SC_l
n = 38
d = 2.52
r2 = 0.35
p = 0.0169
logjacs_SC_r
n = 38
d = 2.15
r2 = 0.28
p = 0.0389
logjacs_sMRtl_l
n = 38
d = 2.28
r2 = 0.3
p = 0.0295
logjacs_sMRt_l
n = 38
d = 2.2
r2 = 0.28
p = 0.0352
logjacs_sMRtm_l
n = 38
d = 2.15
r2 = 0.31
p = 0.0386
logjacs_sMRtm_r
n = 38
d = 2.3
r2 = 0.23
p = 0.0282
logjacs_SN1_l
n = 38
d = 2.43
r2 = 0.25
p = 0.0205
logjacs_SN2_l
n = 38
d = 2.34
r2 = 0.24
p = 0.0253
logjacs_SN_l
n = 38
d = 2.17
r2 = 0.29
p = 0.037
logjacs_SOC_r
n = 38
d = 3.35
r2 = 0.38
p = 0.0021
logjacs_VTA_PBP_l
n = 38
d = 2.9
r2 = 0.31
p = 0.0065
logjacs_VTA_PBP_r
Adj. BSNA

BSNA (logjacs ~ PC_ball_trunk_quality [trend (uncorrected)])

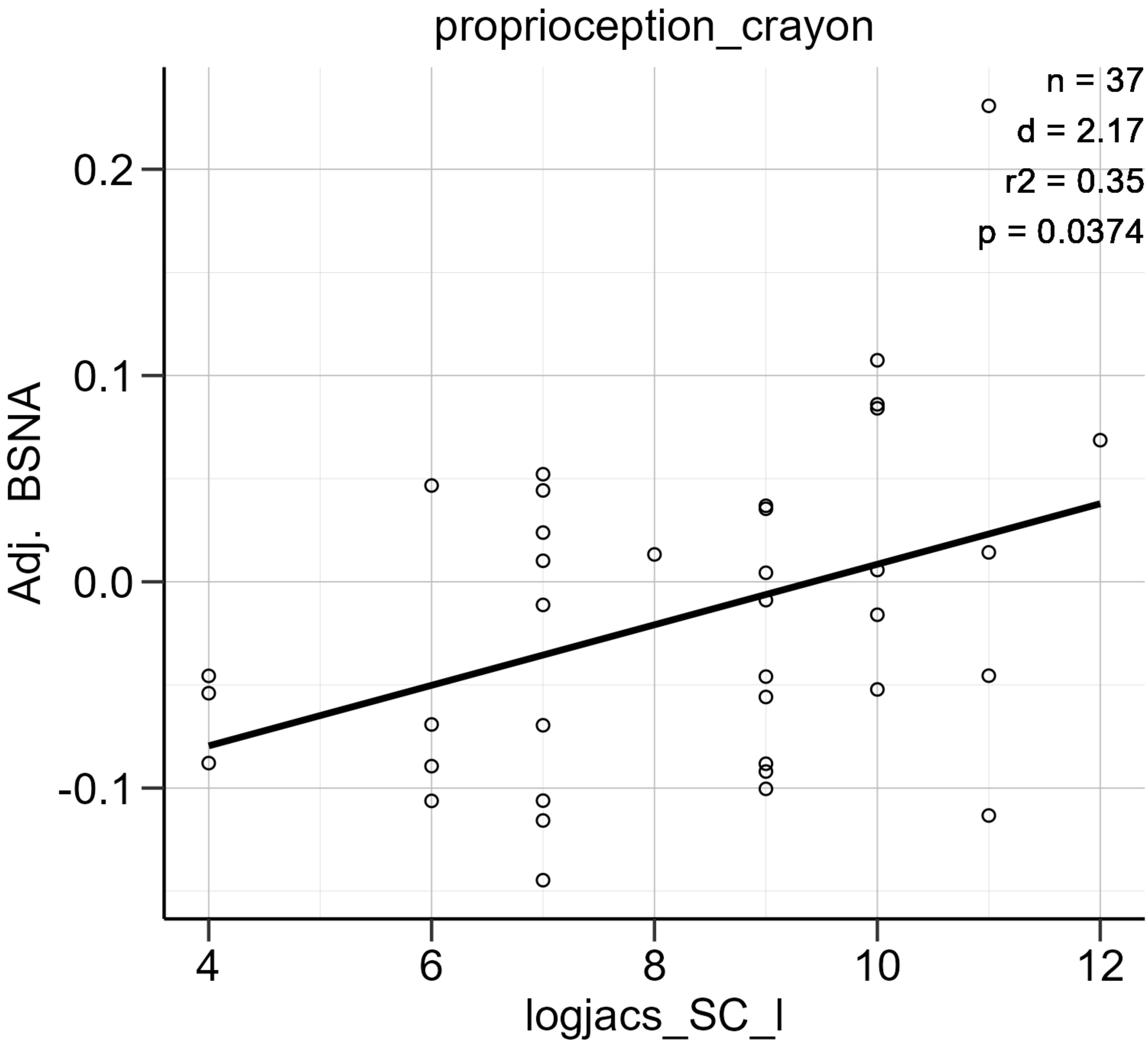


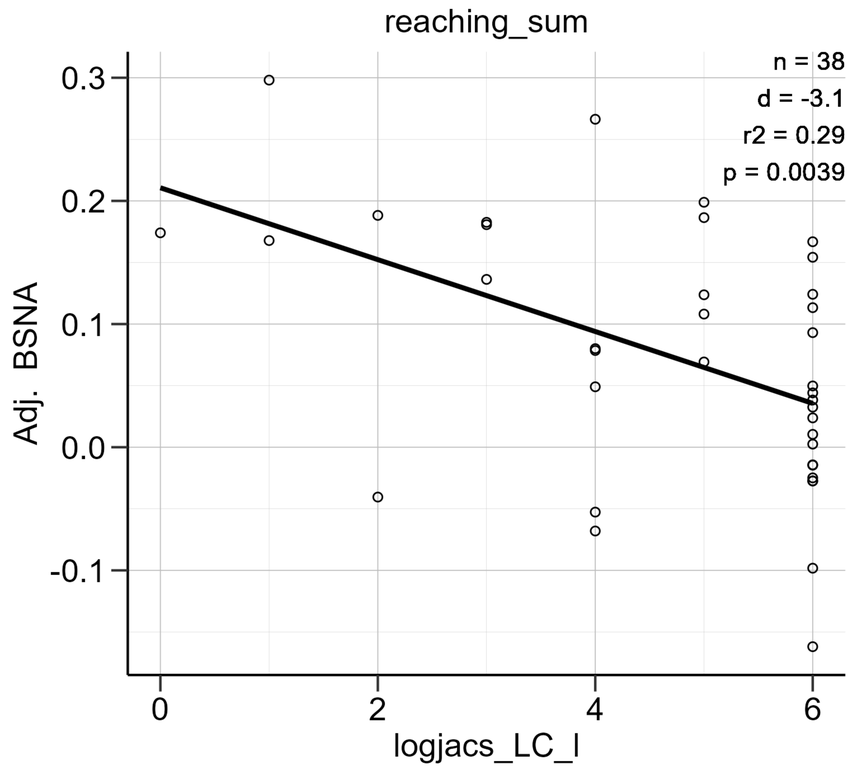

praxis_followdirs_face_sum
n = 35
d = -2.11
r2 = 0.18
p = 0.0437
Adj. BSNA
0.2
0.1
0.0
-0.1
-0.2
2.5
5.0
7.5
10.0
12.
logjacs_LDTg_CGPn_l

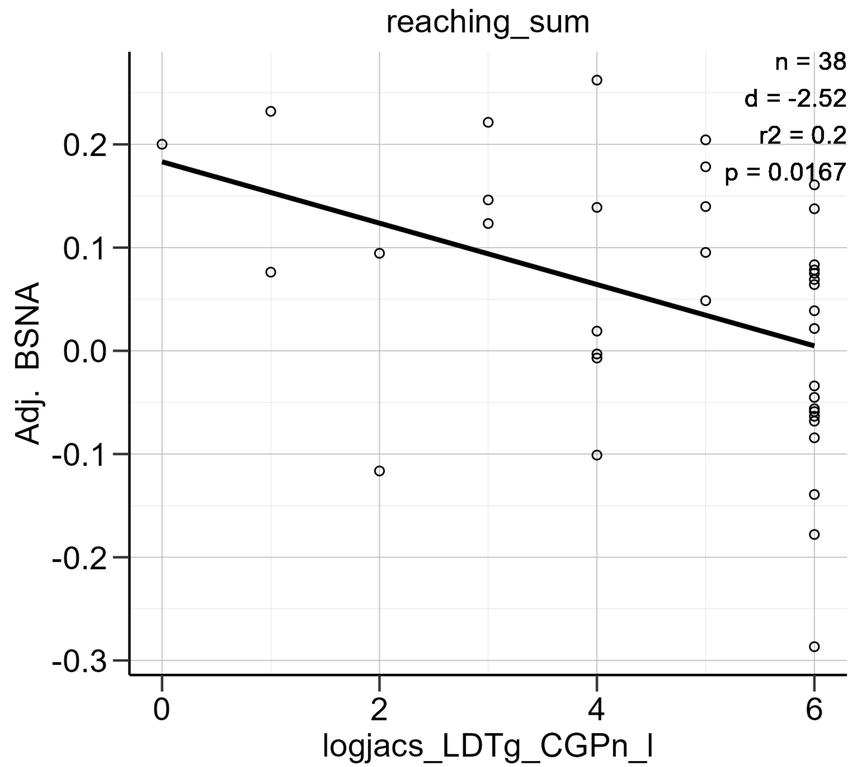

praxis_followdirs_face_sum
n = 35
d = -2.13
r2 = 0.2
p = 0.0419
Adj. BSNA
0.2
0.1
0.0
-0.1
-0.2
2.5
5.0
7.5
10.0
12.
logjacs_LDTg_CGPn_r

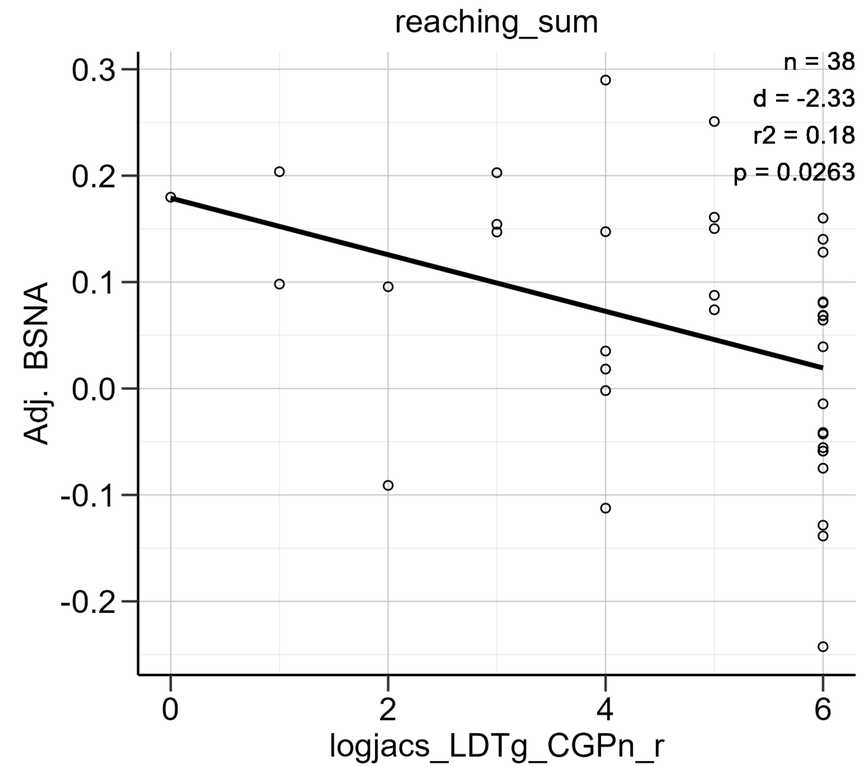

praxis_followdirs_hands_sum
n = 36
d = -2.11
r2 = 0.18
p = 0.0432
Adj. BSNA
0.2
0.1
0.0
-0.1
-0.2
-0.3
0.0
2.5
5.0
7.5
10.0
logjacs_LDTg_CGPn_l

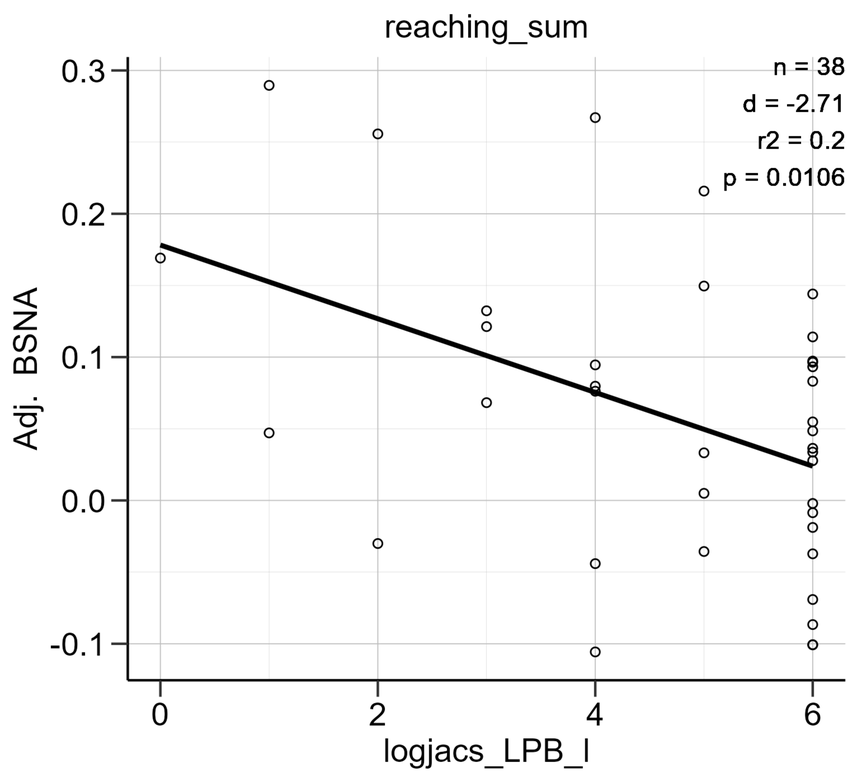
BSNA logjacs ~ prone_extension_sum (trend (uncorrected))

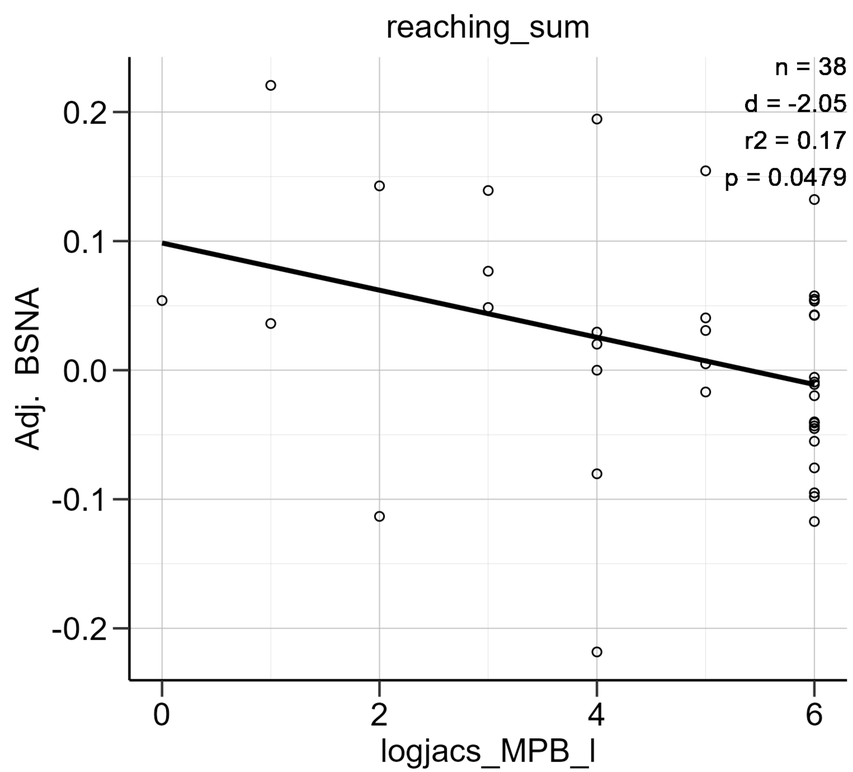

proprioception_crayon
n = 37
d = 2.17
r2 = 0.35
p = 0.0374
0.2
0.1
0.0
-0.1
Adj. BSNA
4
6
8
10
12
logjacs_SC_I

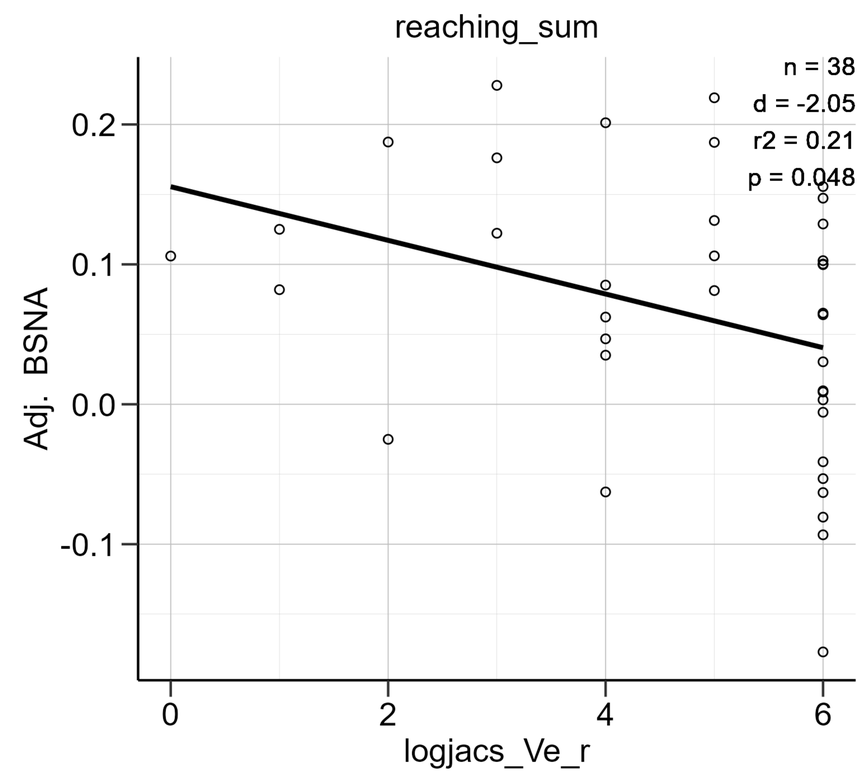

reaching_sum
n = 38
d = -3.1
r2 = 0.29
p = 0.0039
Adj. BSNA
logjacs_LC_l


reaching_sum
n = 38
d = -2.52
r2 = 0.2
p = 0.0167
Adj. BSNA
logjacs_LDTg_CGPn_l

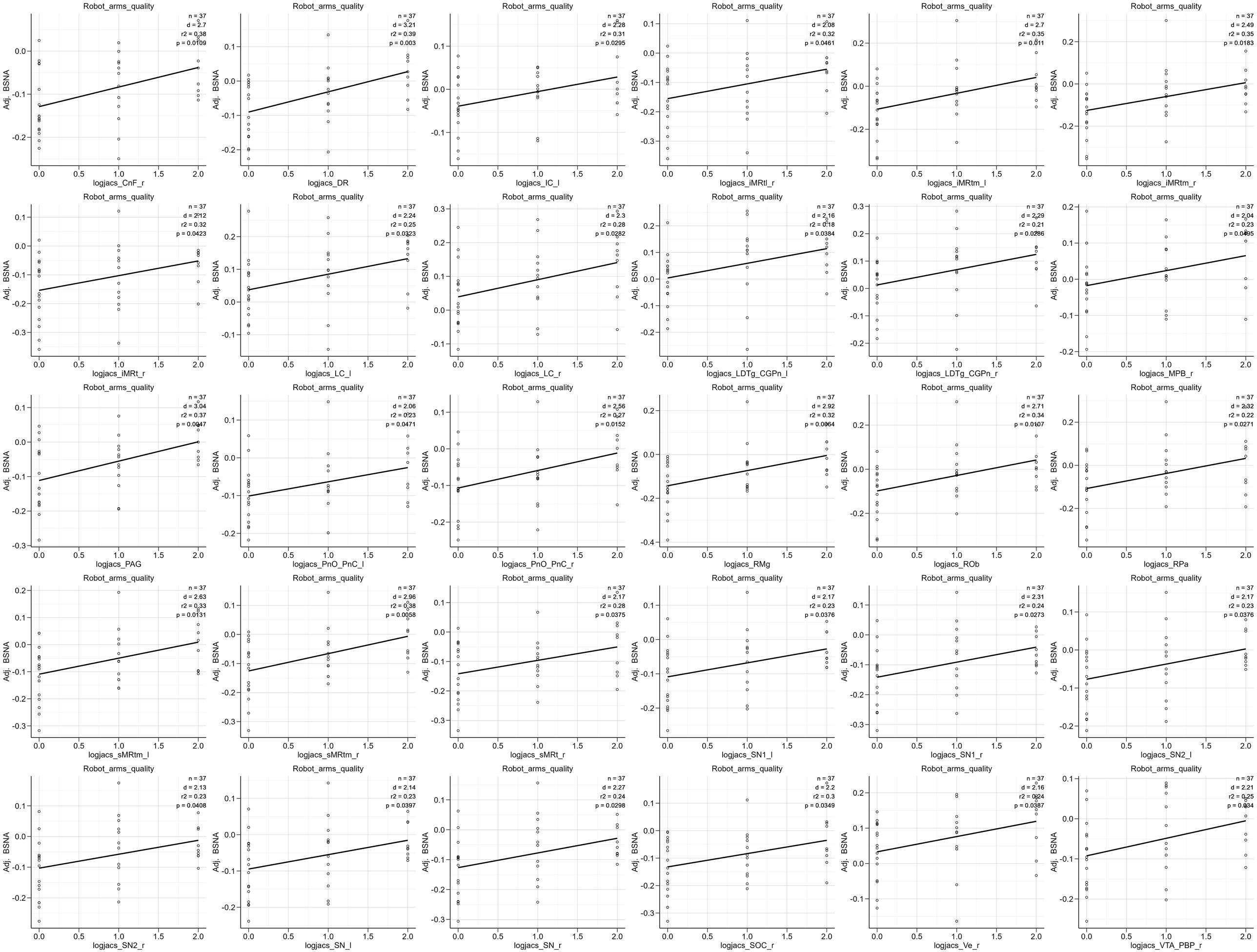

reaching_sum
n = 38
d = -2.33
r2 = 0.18
p = 0.0263
Adj. BSNA
logjacs_LDTg_CGPn_r

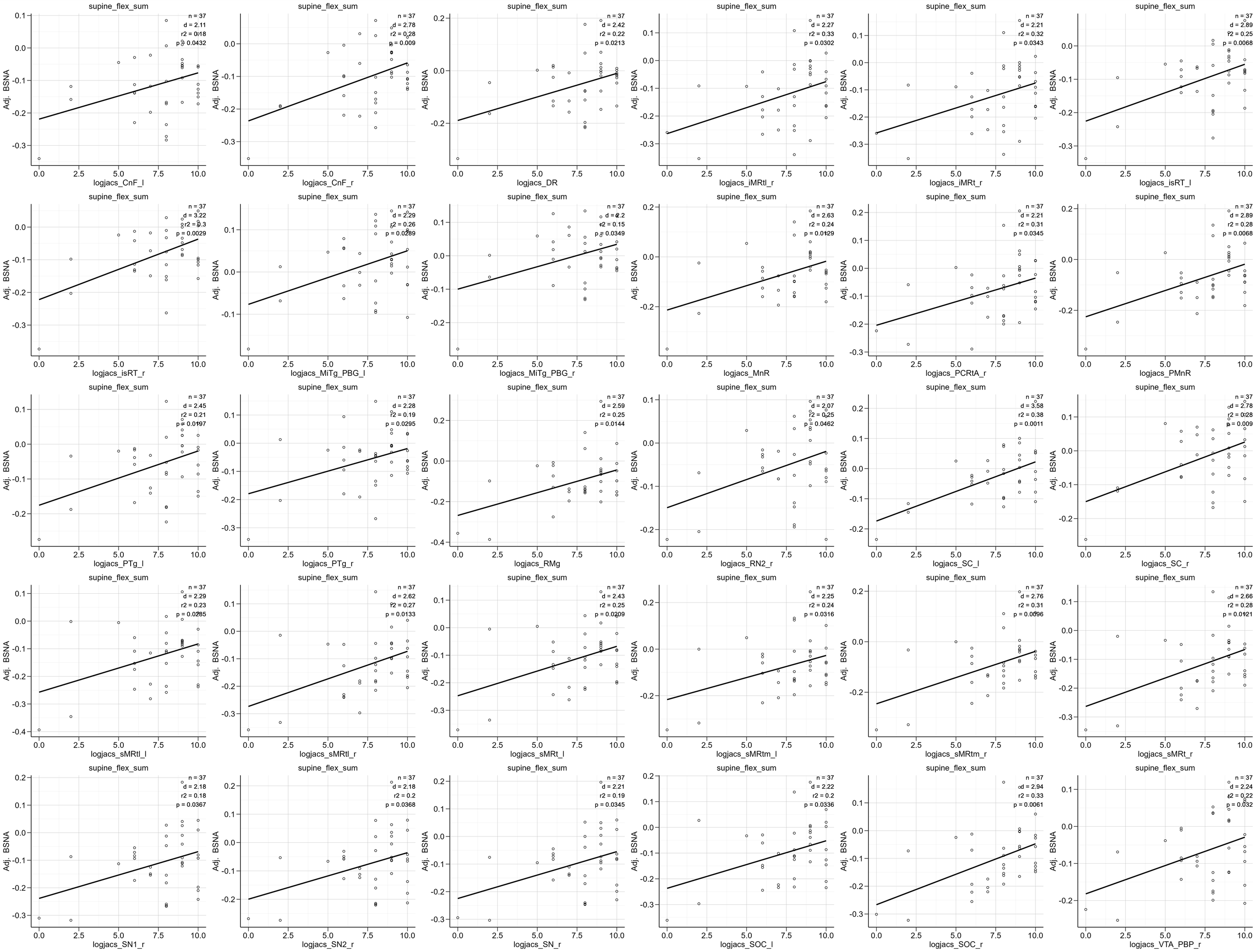

reaching_sum
n = 38
d = -2.71
r2 = 0.2
p = 0.0106
Adj. BSNA
logjacs_LPB_l


reaching_sum
n = 38
d = -2.05
r2 = 0.17
p = 0.0479
Adj. BSNA
logjacs_MPB_l

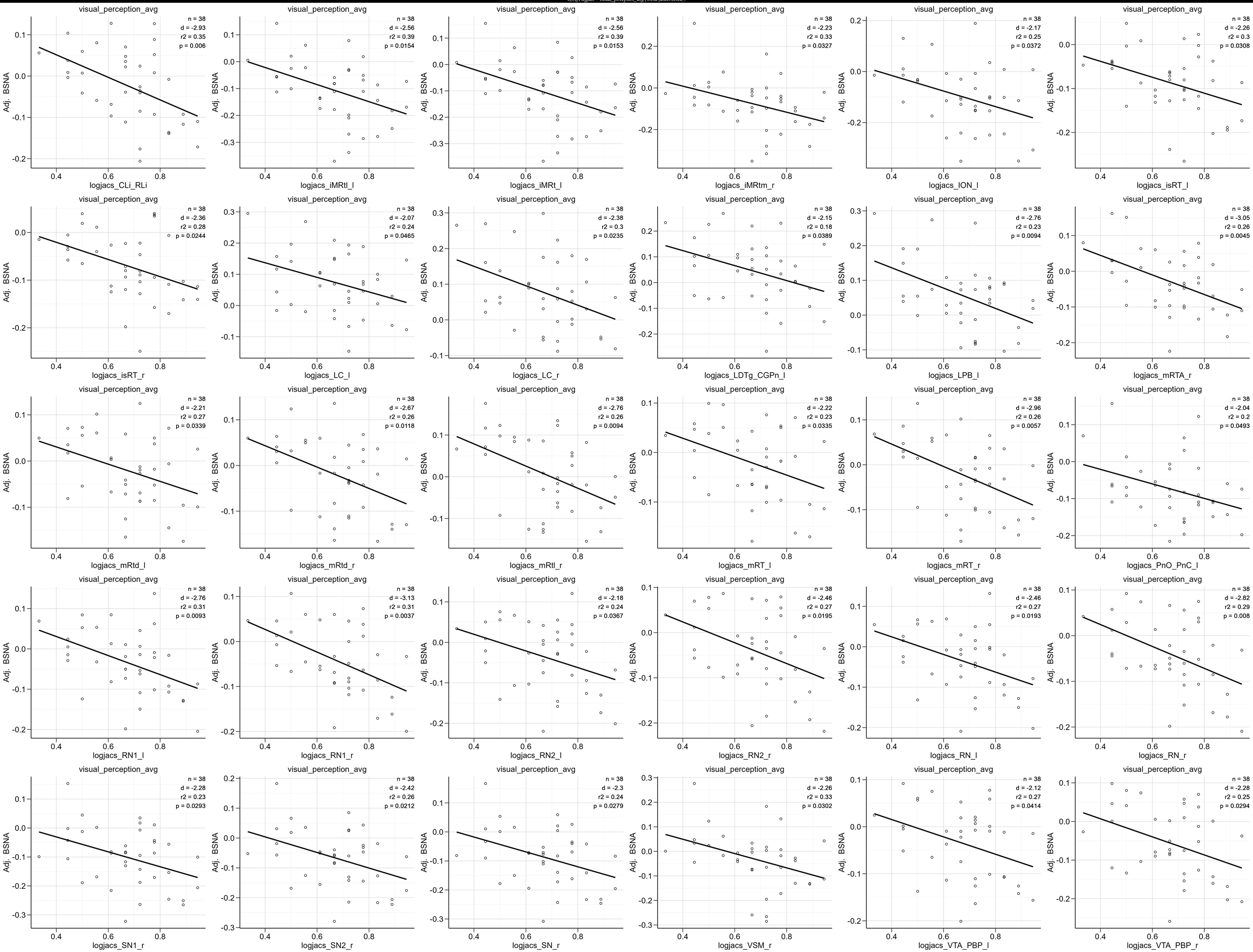

reaching_sum
n = 38
d = -2.05
r2 = 0.21
p = 0.048
Adj. BSNA
logjacs_Ve_r

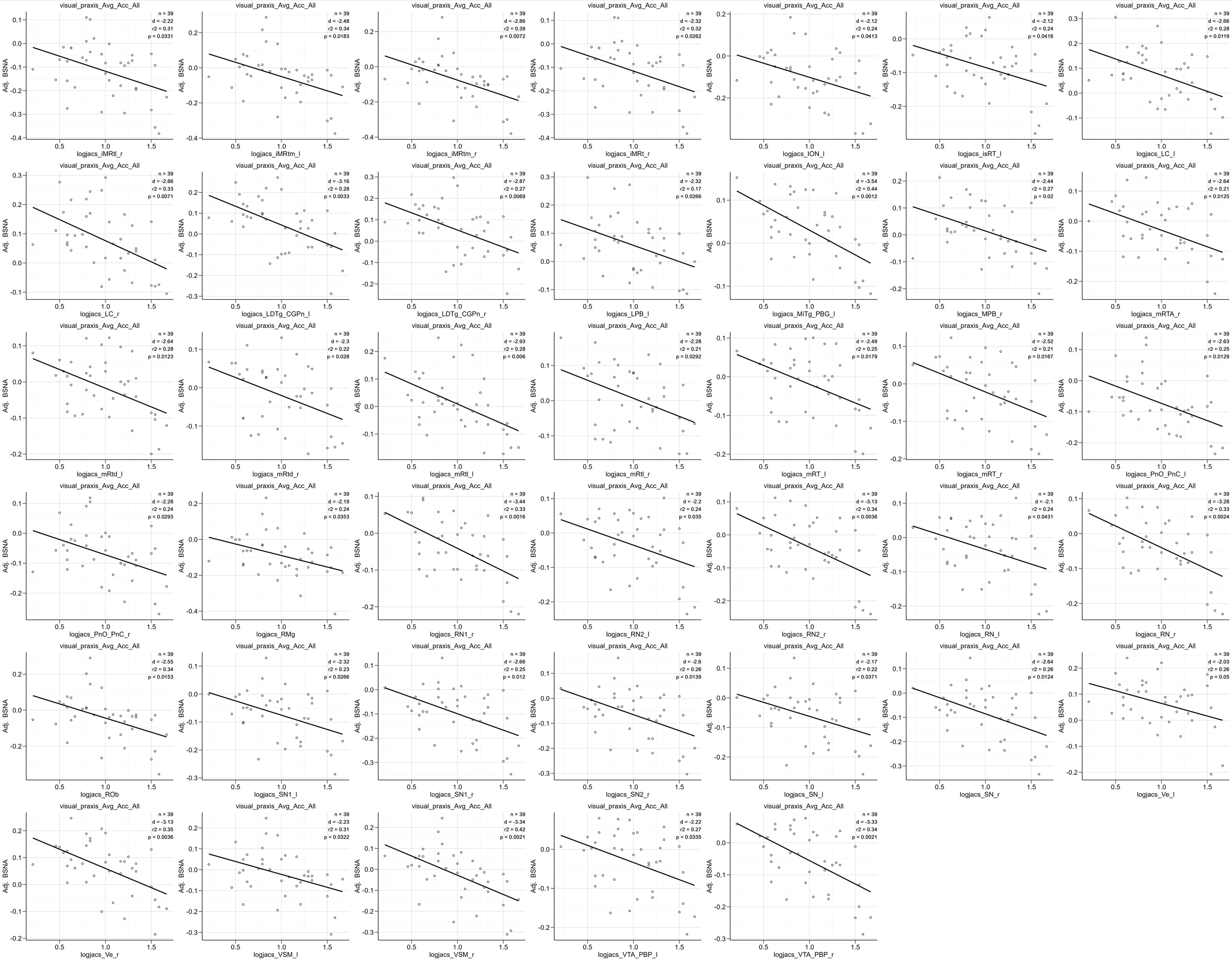
BSNA logjacs ~ Robot_arms_quality (trend (uncorrected))

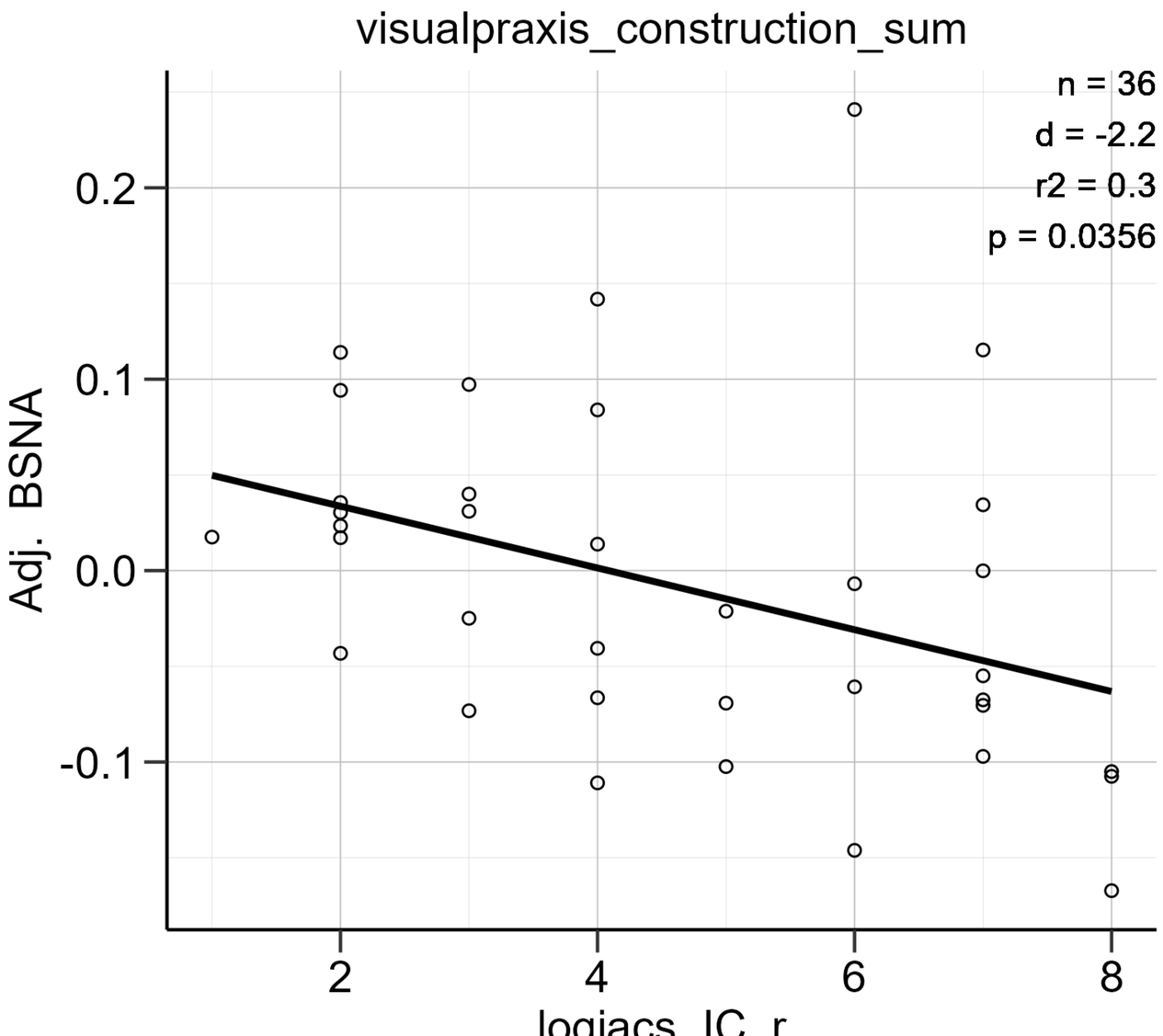


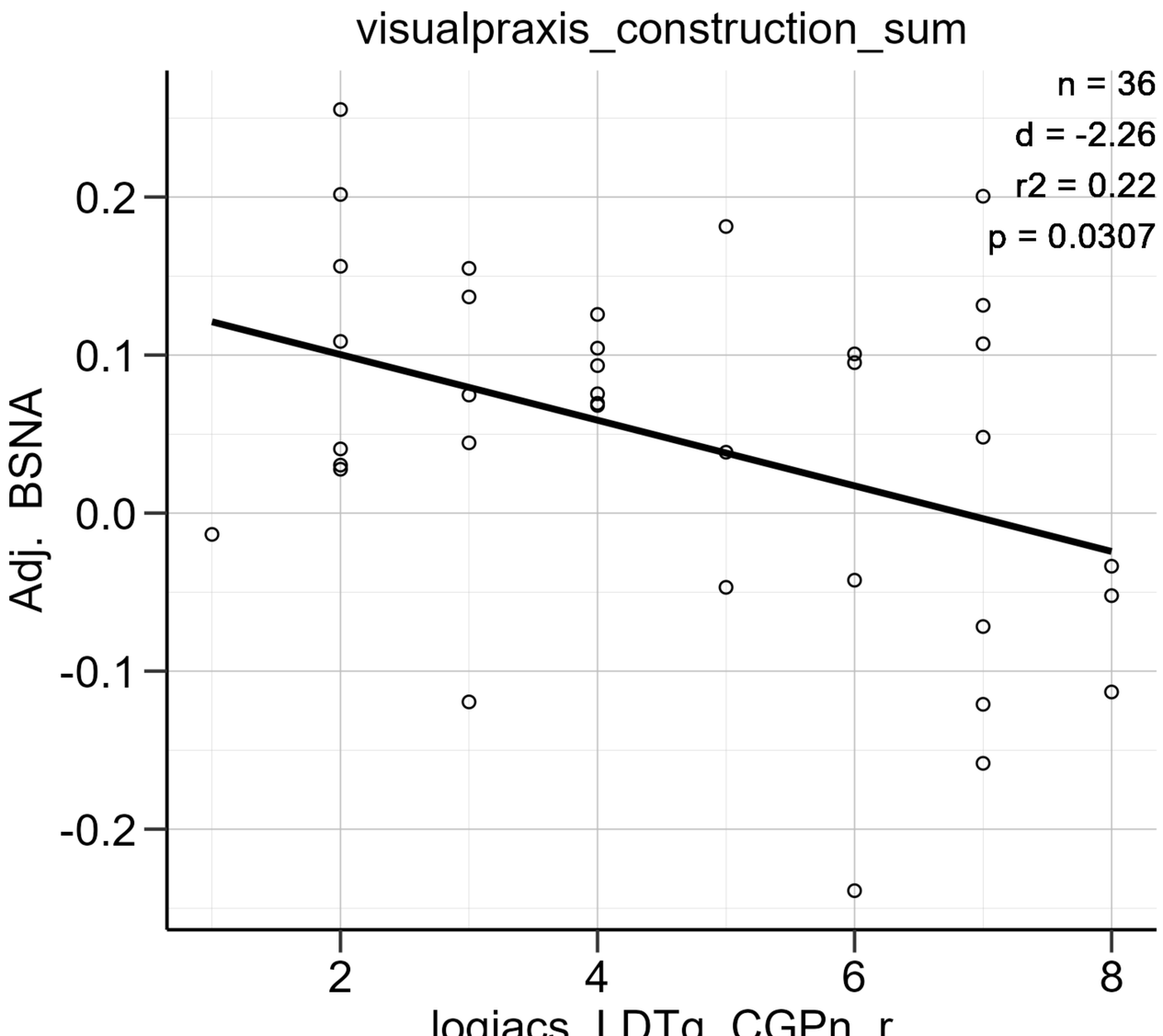

supine_flex_sum
Adj. BSNA
n = 37
d = 2.11
r2 = 0.18
p = 0.0432
logjacs_CnF_l
n = 37
d = 2.78
r2 = 0.28
p = 0.009
logjacs_CnF_r
n = 37
d = 2.42
r2 = 0.22
p = 0.0213
logjacs_DR
n = 37
d = 2.27
r2 = 0.33
p = 0.0302
logjacs_iMRtl_r
n = 37
d = 2.21
r2 = 0.32
p = 0.0343
logjacs_iMRt_r
n = 37
d = 2.89
r2 = 0.25
p = 0.0068
logjacs_isRT_l
n = 37
d = 3.22
r2 = 0.3
p = 0.0029
logjacs_isRT_r
n = 37
d = 2.29
r2 = 0.26
p = 0.0289
logjacs_MiTg_PBG_l
n = 37
d = 2.2
r2 = 0.15
p = 0.0349
logjacs_MiTg_PBG_r
n = 37
d = 2.63
r2 = 0.24
p = 0.0129
logjacs_MnR
n = 37
d = 2.21
r2 = 0.31
p = 0.0345
logjacs_PCRtA_r
n = 37
d = 2.89
r2 = 0.28
p = 0.0068
logjacs_PMnR
n = 37
d = 2.45
r2 = 0.21
p = 0.0197
logjacs_PTg_l
n = 37
d = 2.28
r2 = 0.19
p = 0.0295
logjacs_PTg_r
n = 37
d = 2.59
r2 = 0.25
p = 0.0144
logjacs_RMg
n = 37
d = 2.07
r2 = 0.25
p = 0.0462
logjacs_RN2_r
n = 37
d = 3.58
r2 = 0.38
p = 0.0011
logjacs_SC_l
n = 37
d = 2.78
r2 = 0.28
p = 0.009
logjacs_SC_r
n = 37
d = 2.29
r2 = 0.23
p = 0.0285
logjacs_sMRtl_l
n = 37
d = 2.62
r2 = 0.27
p = 0.0133
logjacs_sMRtl_r
n = 37
d = 2.43
r2 = 0.25
p = 0.0209
logjacs_sMRt_l
n = 37
d = 2.25
r2 = 0.24
p = 0.0316
logjacs_sMRtm_l
n = 37
d = 2.76
r2 = 0.31
p = 0.0096
logjacs_sMRtm_r
n = 37
d = 2.66
r2 = 0.28
p = 0.0121
logjacs_sMRt_r
n = 37
d = 2.18
r2 = 0.18
p = 0.0367
logjacs_SN1_r
n = 37
d = 2.18
r2 = 0.2
p = 0.0368
logjacs_SN2_r
n = 37
d = 2.21
r2 = 0.19
p = 0.0345
logjacs_SN_r
n = 37
d = 2.22
r2 = 0.2
p = 0.0336
logjacs_SOC_l
n = 37
d = 2.94
r2 = 0.33
p = 0.0061
logjacs_SOC_r
n = 37
d = 2.24
r2 = 0.22
p = 0.032
logjacs_VTA_PBP_r

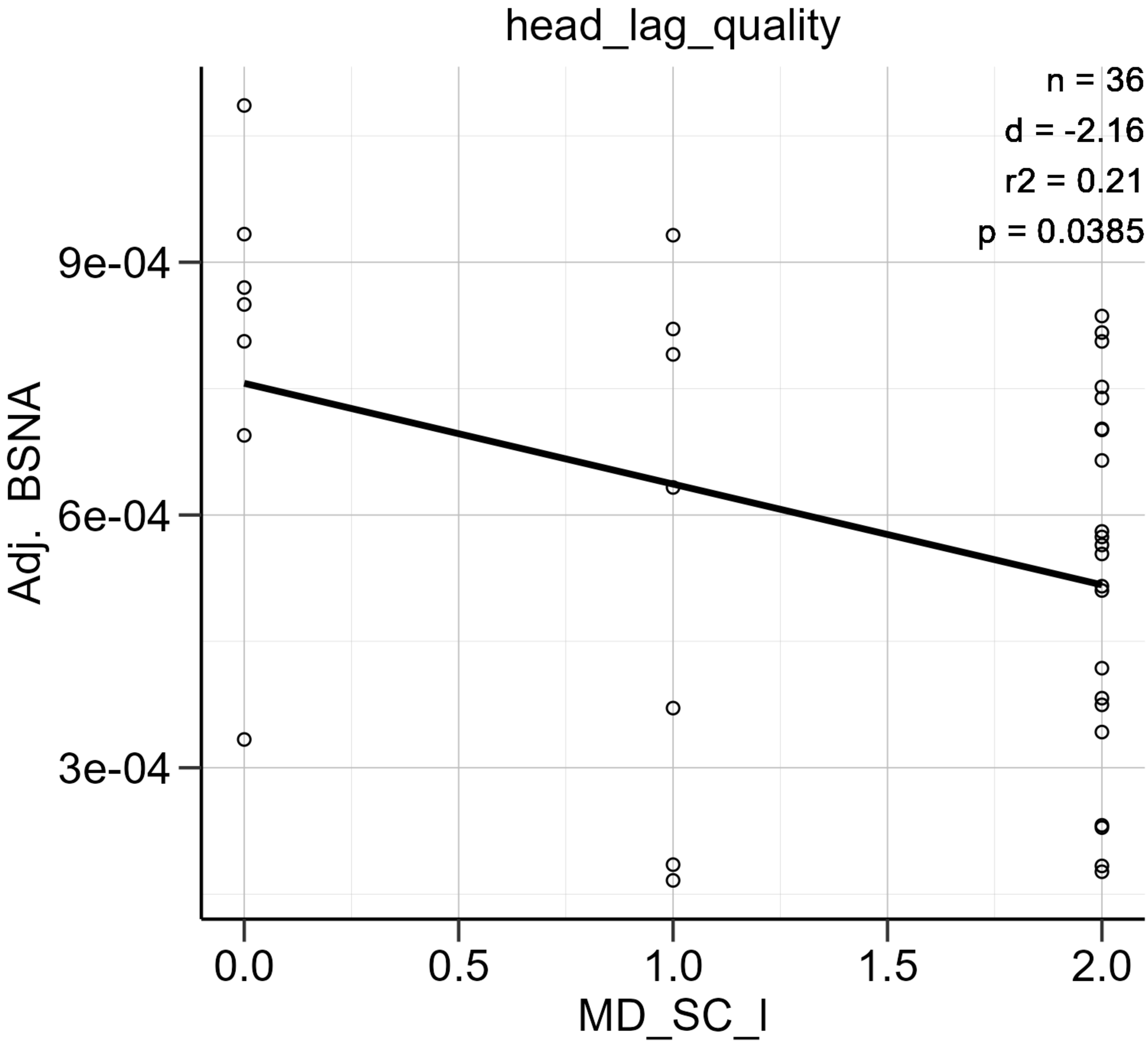
BSNA (logjacs ~ visual_perception_avg (trend (uncorrected))

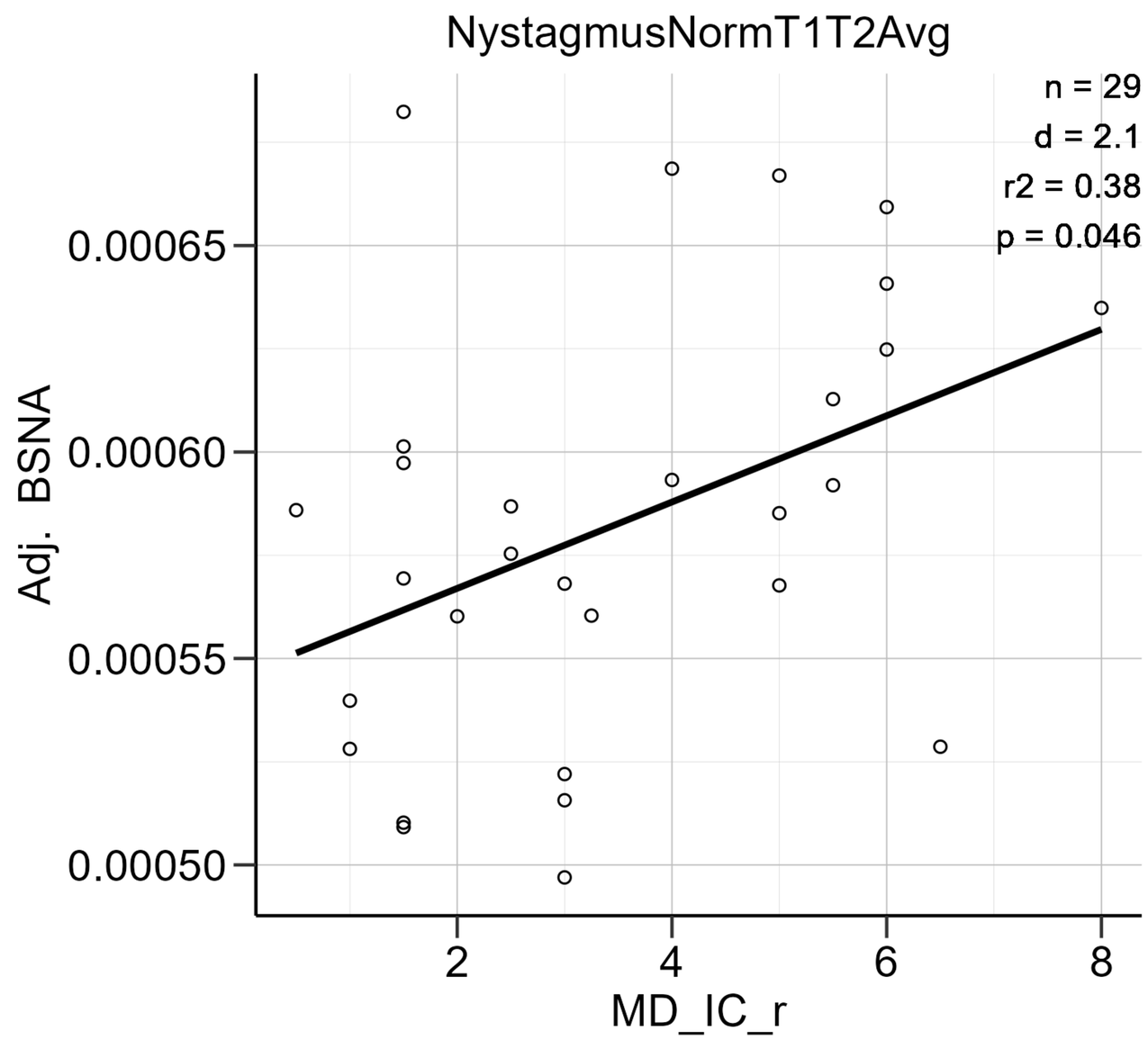


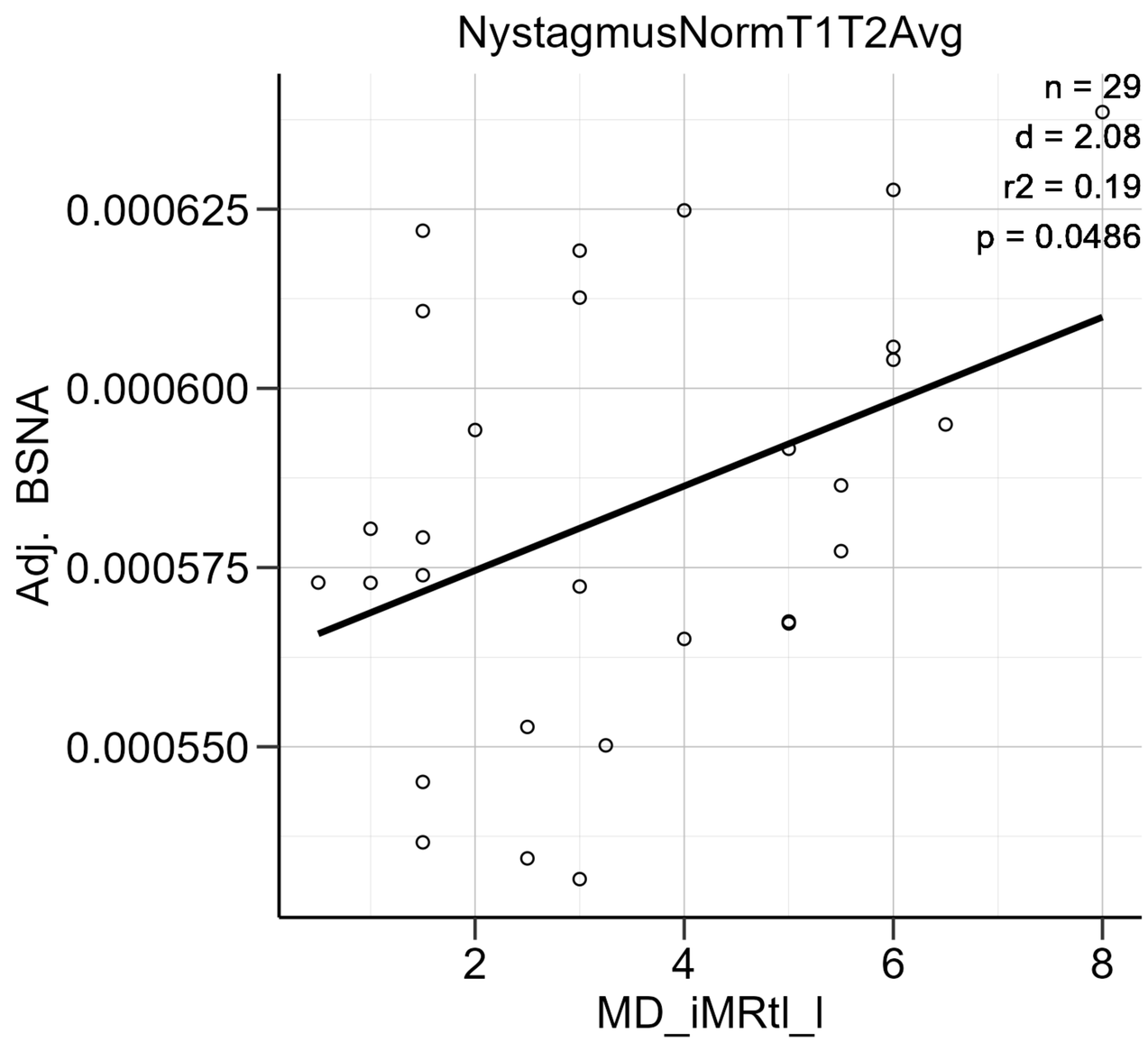

visual_praxis_Avg_Acc_All
Adj. BSNA
n = 39
d = -2.22
r2 = 0.31
p = 0.0331
logjacs_iMRtl_r
n = 39
d = -2.48
r2 = 0.34
p = 0.0183
logjacs_iMRtm_l
n = 39
d = -2.86
r2 = 0.39
p = 0.0072
logjacs_iMRtm_r
n = 39
d = -2.32
r2 = 0.32
p = 0.0262
logjacs_iMRt_r
n = 39
d = -2.12
r2 = 0.24
p = 0.0413
logjacs_ION_l
n = 39
d = -2.12
r2 = 0.24
p = 0.0416
logjacs_isRT_l
n = 39
d = -2.66
r2 = 0.28
p = 0.0119
logjacs_LC_l
n = 39
d = -2.86
r2 = 0.33
p = 0.0071
logjacs_LC_r
n = 39
d = -3.16
r2 = 0.28
p = 0.0033
logjacs_LDTg_CGPn_l
n = 39
d = -2.87
r2 = 0.27
p = 0.0069
logjacs_LDTg_CGPn_r
n = 39
d = -2.32
r2 = 0.17
p = 0.0266
logjacs_LPB_l
n = 39
d = -3.54
r2 = 0.44
p = 0.0012
logjacs_MiTg_PBG_l
n = 39
d = -2.44
r2 = 0.27
p = 0.02
logjacs_MPB_r
n = 39
d = -2.64
r2 = 0.21
p = 0.0125
logjacs_mRTA_r
n = 39
d = -2.64
r2 = 0.28
p = 0.0123
logjacs_mRtd_l
n = 39
d = -2.3
r2 = 0.22
p = 0.028
logjacs_mRtd_r
n = 39
d = -2.93
r2 = 0.28
p = 0.006
logjacs_mRtl_l
n = 39
d = -2.28
r2 = 0.21
p = 0.0292
logjacs_mRtl_r
n = 39
d = -2.49
r2 = 0.25
p = 0.0179
logjacs_mRT_l
n = 39
d = -2.52
r2 = 0.21
p = 0.0167
logjacs_mRT_r
n = 39
d = -2.63
r2 = 0.25
p = 0.0129
logjacs_PnO_PnC_l
n = 39
d = -2.28
r2 = 0.24
p = 0.0293
logjacs_PnO_PnC_r
n = 39
d = -2.19
r2 = 0.24
p = 0.0353
logjacs_RMg
n = 39
d = -3.44
r2 = 0.33
p = 0.0016
logjacs_RN1_r
n = 39
d = -2.2
r2 = 0.24
p = 0.035
logjacs_RN2_l
n = 39
d = -3.13
r2 = 0.34
p = 0.0036
logjacs_RN2_r
n = 39
d = -2.1
r2 = 0.24
p = 0.0431
logjacs_RN_l
n = 39
d = -3.28
r2 = 0.33
p = 0.0024
logjacs_RN_r
n = 39
d = -2.55
r2 = 0.34
p = 0.0153
logjacs_RObl
n = 39
d = -2.32
r2 = 0.23
p = 0.0266
logjacs_SN1_l
n = 39
d = -2.66
r2 = 0.25
p = 0.012
logjacs_SN1_r
n = 39
d = -2.6
r2 = 0.26
p = 0.0139
logjacs_SN2_r
n = 39
d = -2.17
r2 = 0.22
p = 0.0371
logjacs_SN_l
n = 39
d = -2.64
r2 = 0.26
p = 0.0124
logjacs_SN_r
n = 39
d = -2.03
r2 = 0.26
p = 0.05
logjacs_Ve_l
n = 39
d = -3.13
r2 = 0.35
p = 0.0036
logjacs_Ve_r
n = 39
d = -2.23
r2 = 0.31
p = 0.0322
logjacs_VSM_l
n = 39
d = -3.34
r2 = 0.42
p = 0.0021
logjacs_VSM_r
n = 39
d = -2.22
r2 = 0.27
p = 0.0335
logjacs_VTA_PBP_l
n = 39
d = -3.33
r2 = 0.34
p = 0.0021
logjacs_VTA_PBP_r

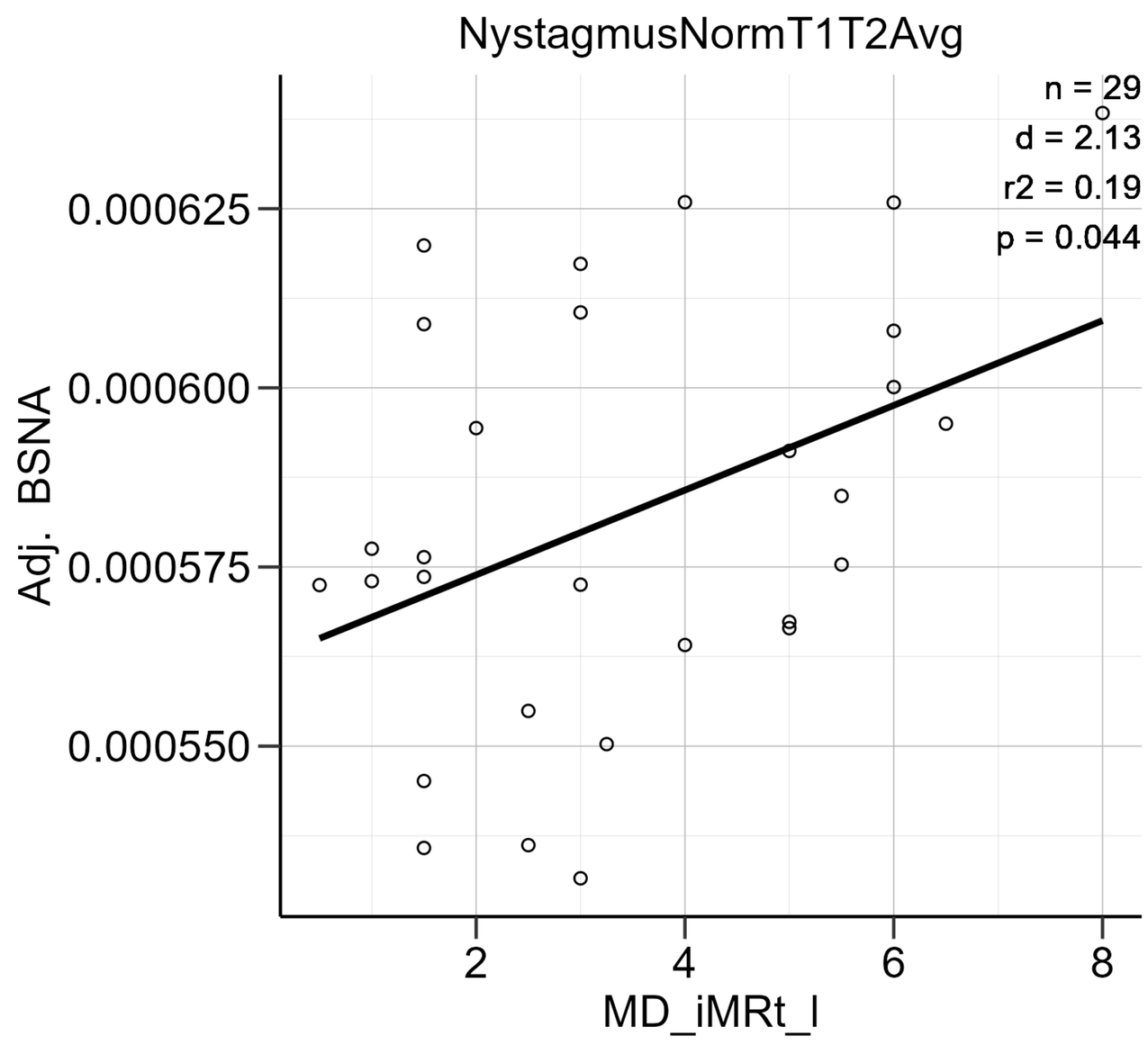

visualpraxis_construction_sum
n = 36
d = -2.2
r2 = 0.3
p = 0.0356
Adj. BSNA
0.2
0.1
0.0
-0.1
2
4
6
8
logjacs_IC_r

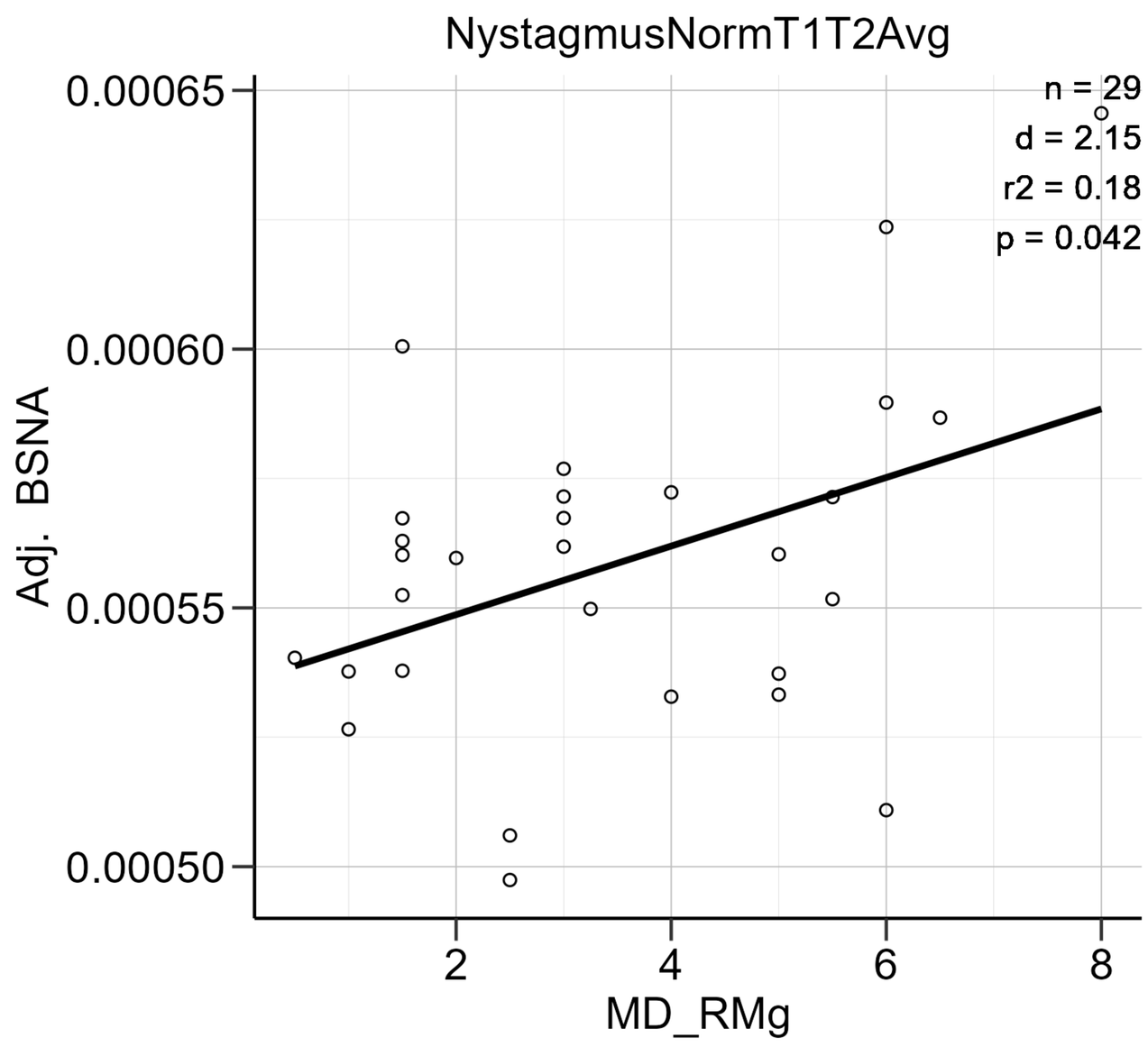

visualpraxis_construction_sum
n = 36
d = -2.26
r2 = 0.22
p = 0.0307
Adj. BSNA
0.2
0.1
0.0
-0.1
-0.2
2
4
6
8
logjacs_LDTg_CGPn_r

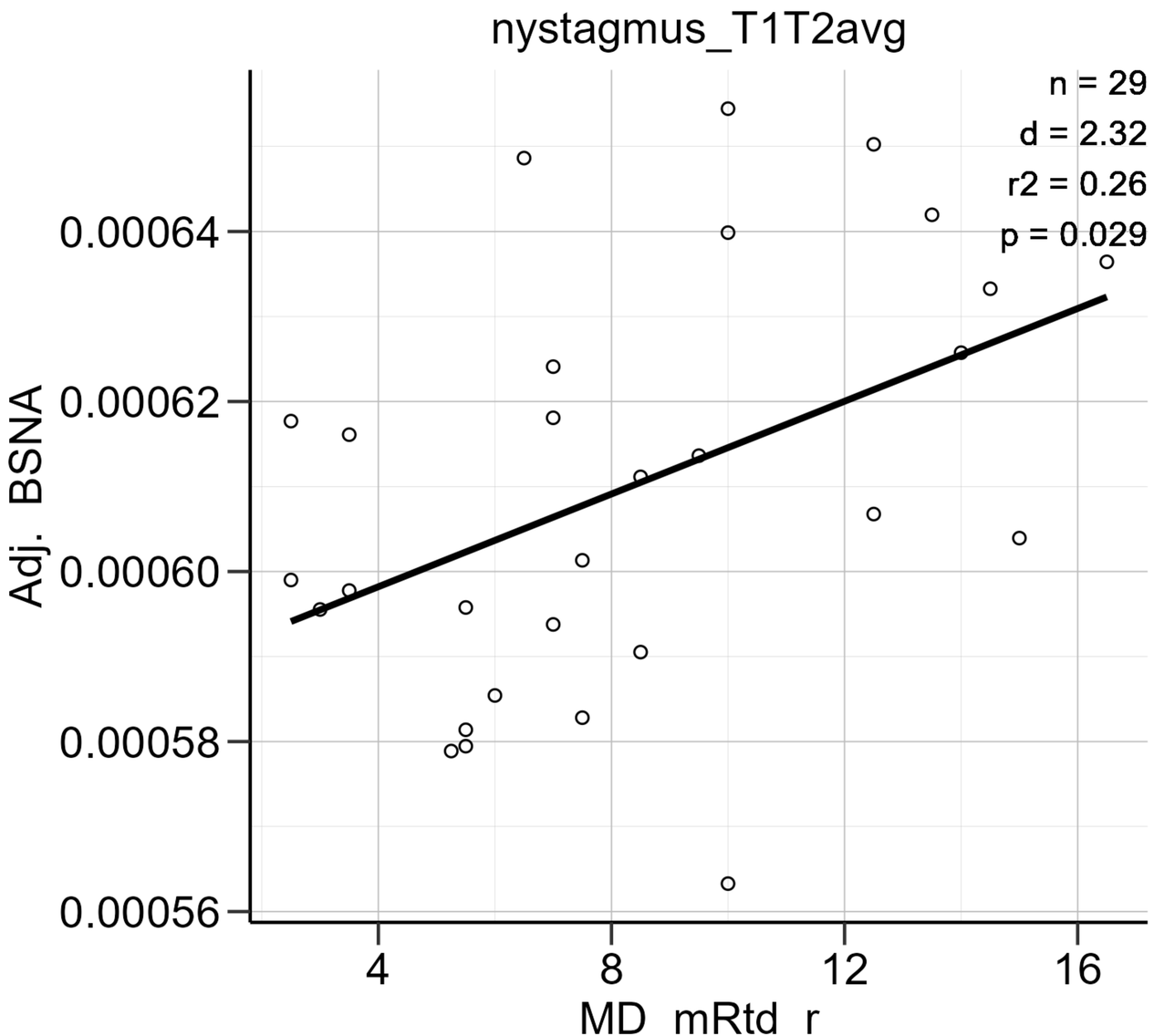

head_lag_quality
n = 36
d = -2.16
r2 = 0.21
p = 0.0385
9e-04
6e-04
3e-04
Adj. BSNA
0.0
0.5
1.0
1.5
2.0
MD_SC_I

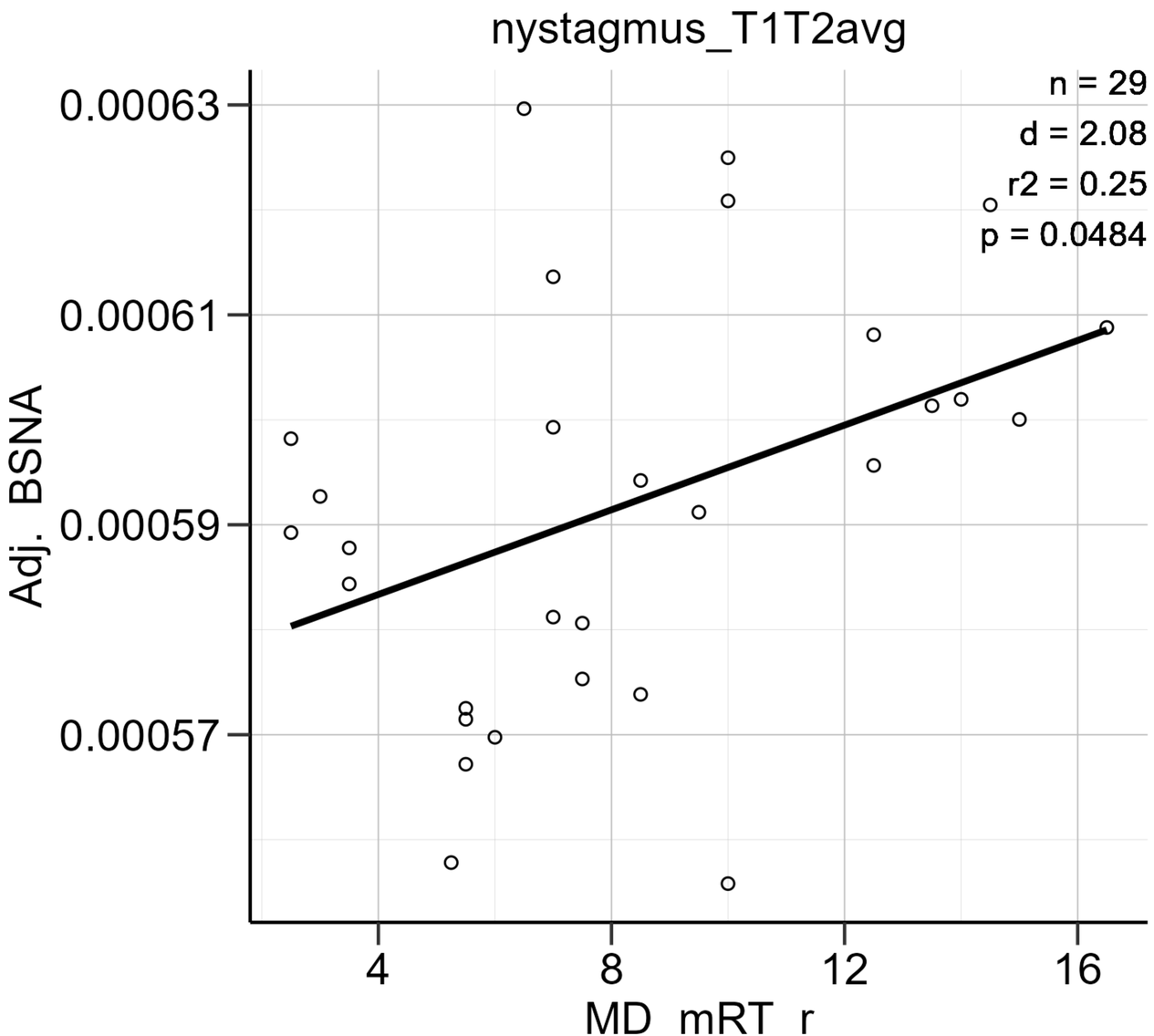

NystagmusNormT1T2Avg
n = 29
d = 2.1
r2 = 0.38
p = 0.046
Adj. BSNA
0.00065
0.00060
0.00055
0.00050
2
4
6
8
MD_IC_r

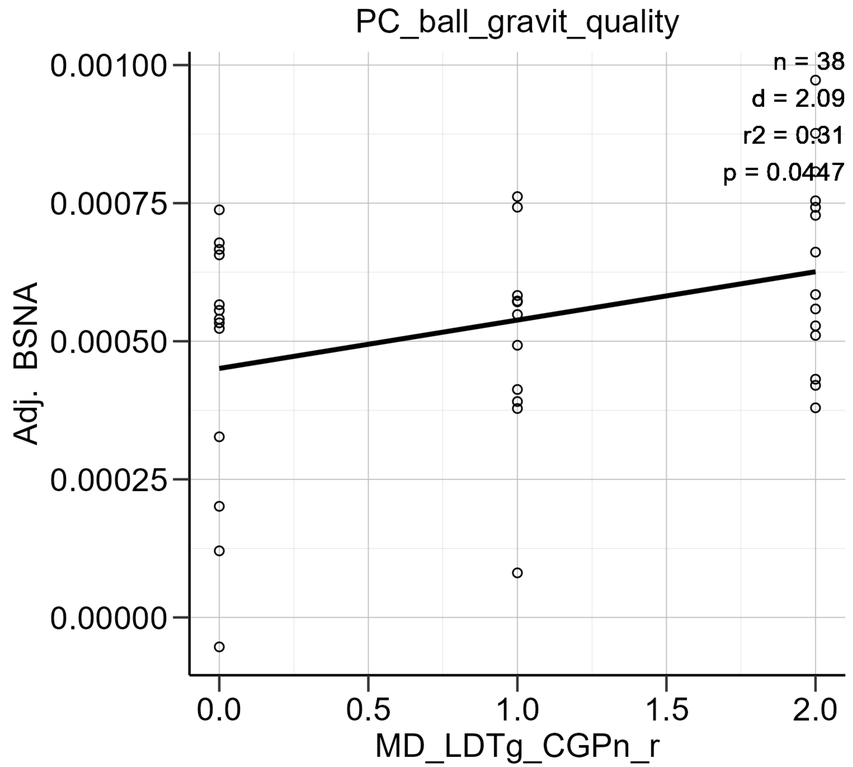

NystagmusNormT1T2Avg
n = 29
d = 2.08
r2 = 0.19
p = 0.0486
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
2
4
6
8
MD_iMRtl_l

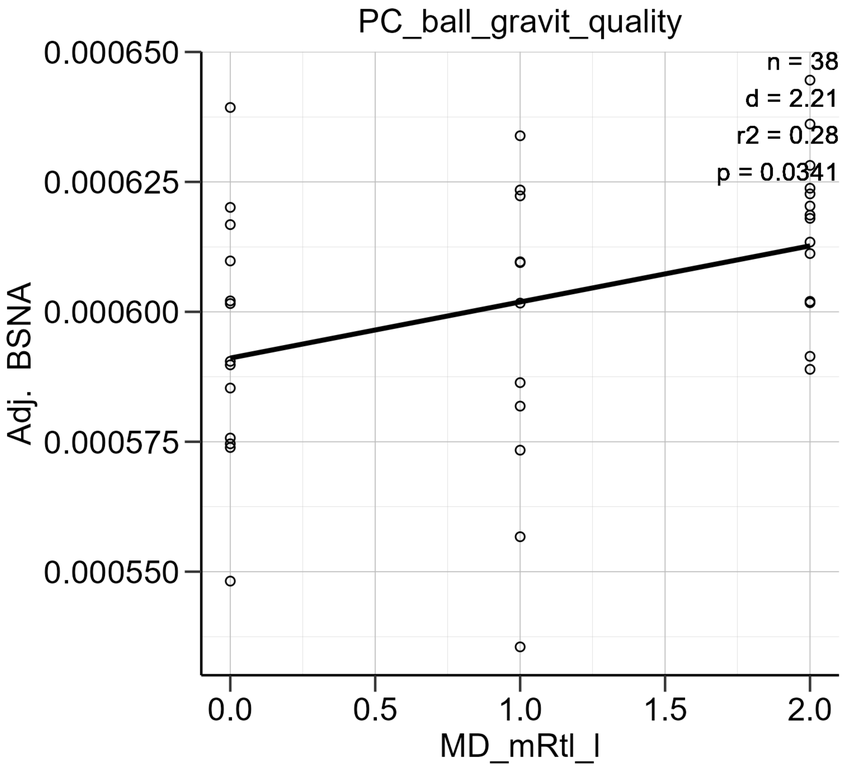

NystagmusNormT1T2Avg
n = 29
d = 2.13
r2 = 0.19
p = 0.044
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
2
4
6
8
MD_iMRt_l

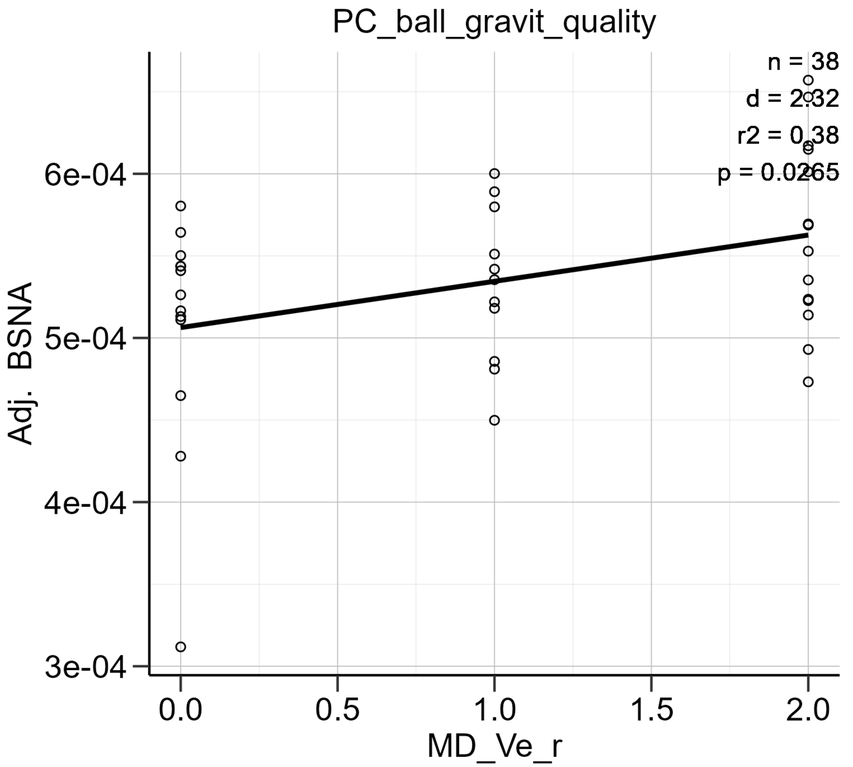

NystagmusNormT1T2Avg
n = 29
d = 2.15
r2 = 0.18
p = 0.042
Adj. BSNA
0.00065
0.00060
0.00055
0.00050
2
4
6
8
MD_RMg


nystagmus_T1T2avg
n = 29
d = 2.32
r2 = 0.26
p = 0.029
Adj. BSNA
0.00064
0.00062
0.00060
0.00058
0.00056
4
8
12
16
MD_mRtd_r

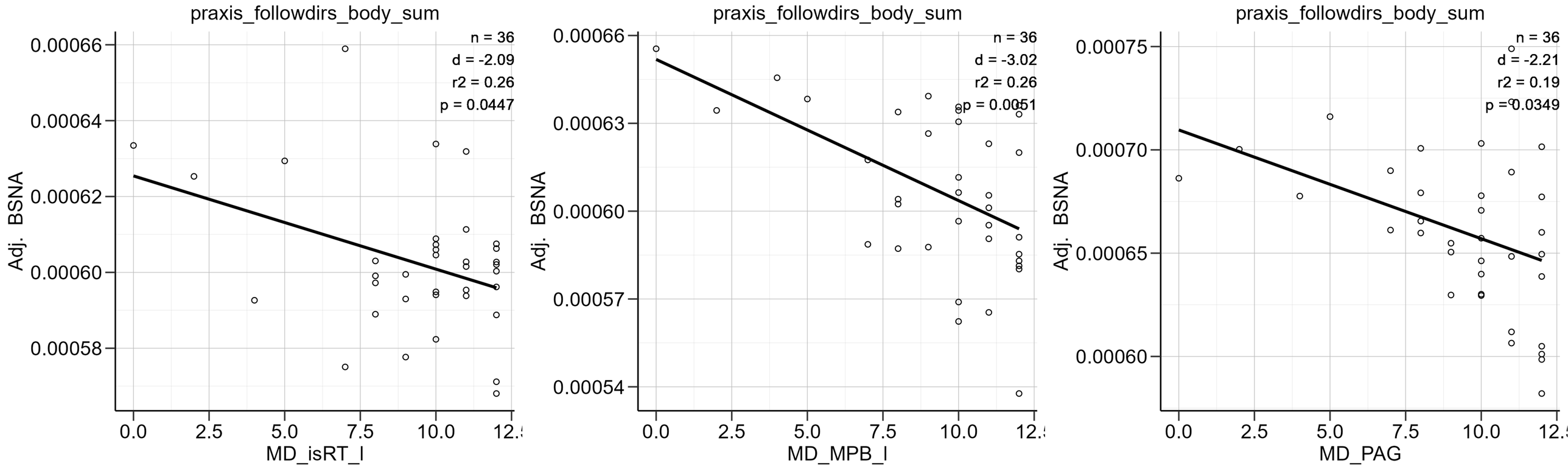

nystagmus_T1T2avg
n = 29
d = 2.08
r2 = 0.25
p = 0.0484
Adj. BSNA
0.00063
0.00061
0.00059
0.00057
4
8
12
16
MD_mRT_r


PC_ball_gravit_quality
n = 38
d = 2.09
r2 = 0.31
p = 0.0447
Adj. BSNA
0.00100
0.00075
0.00050
0.00025
0.00000
0.0
0.5
1.0
1.5
2.0
MD_LDTg_CGPn_r

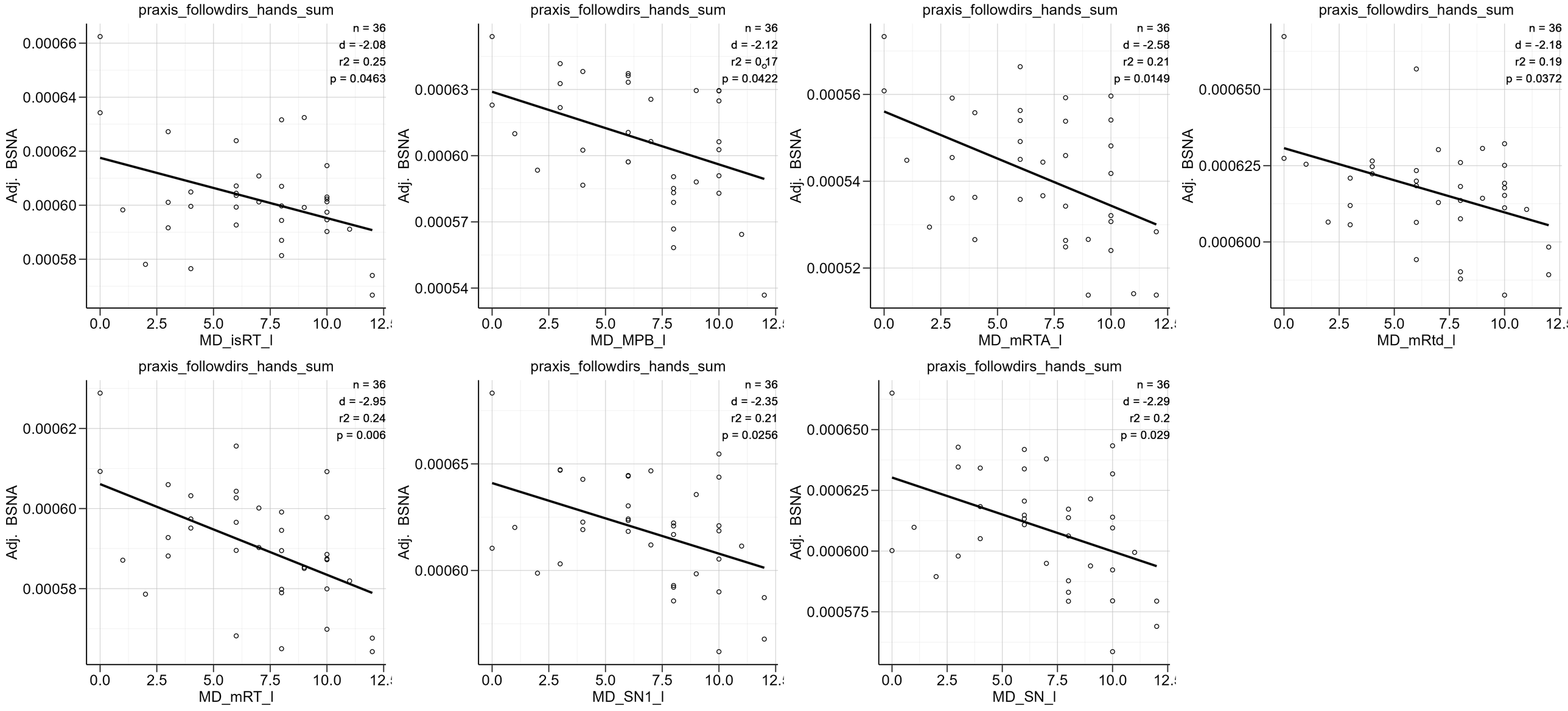

PC_ball_gravit_quality
n = 38
d = 2.21
r2 = 0.28
p = 0.0341
Adj. BSNA
0.000650
0.000625
0.000600
0.000575
0.000550
0.0
0.5
1.0
1.5
2.0
MD_mRtl_l

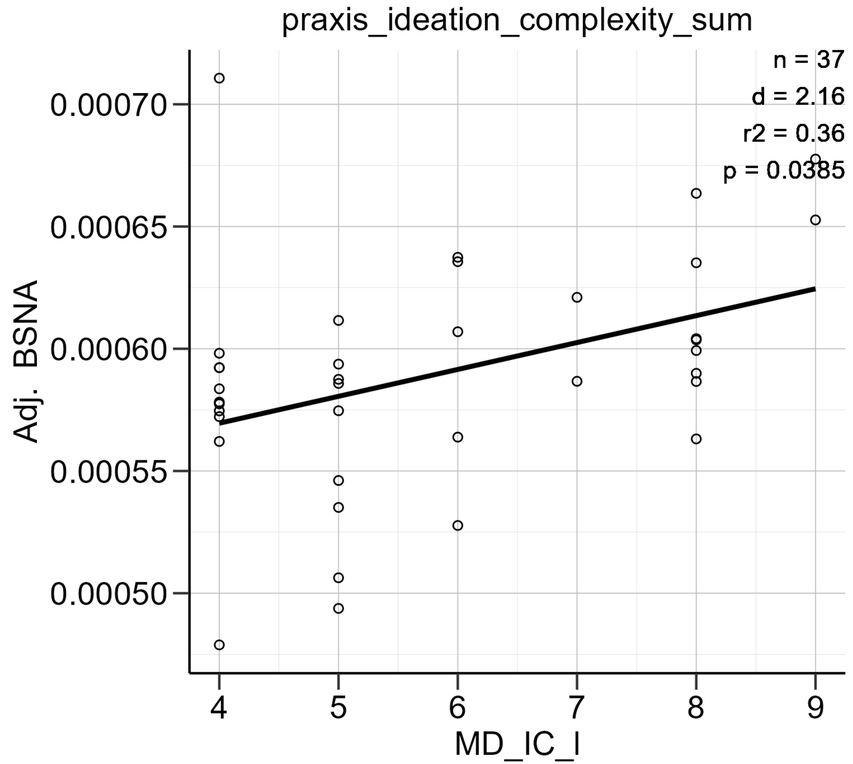

PC_ball_gravit_quality
n = 38
d = 2.32
r2 = 0.38
p = 0.0265
Adj. BSNA
6e-04
5e-04
4e-04
3e-04
0.0
0.5
1.0
1.5
2.0
MD_Ve_r

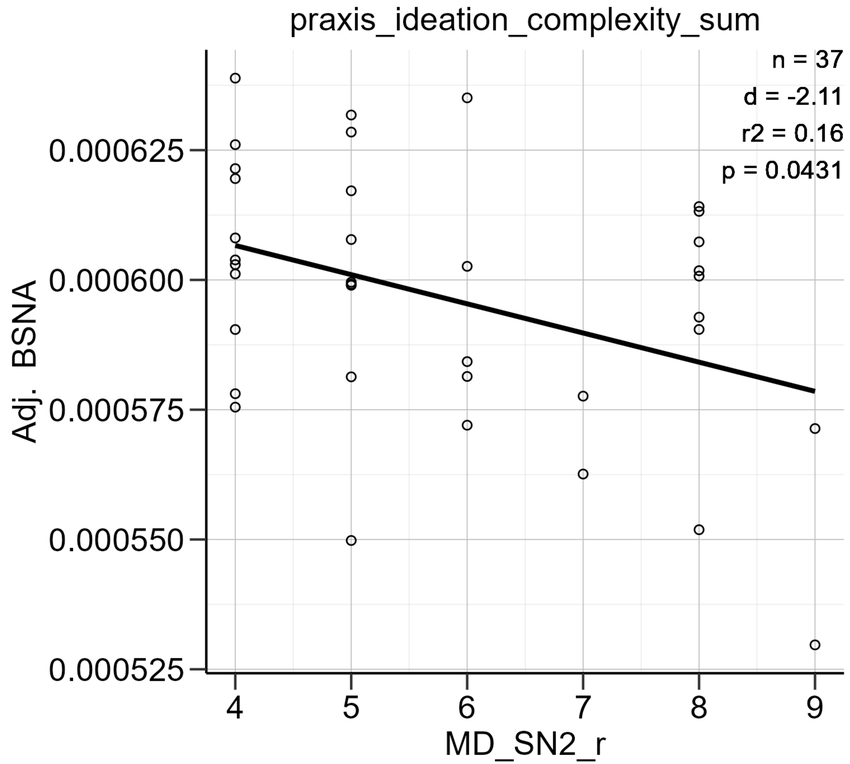
BSNA MD ~ praxis_followdirs_body_sum ('trend (uncorrected)')

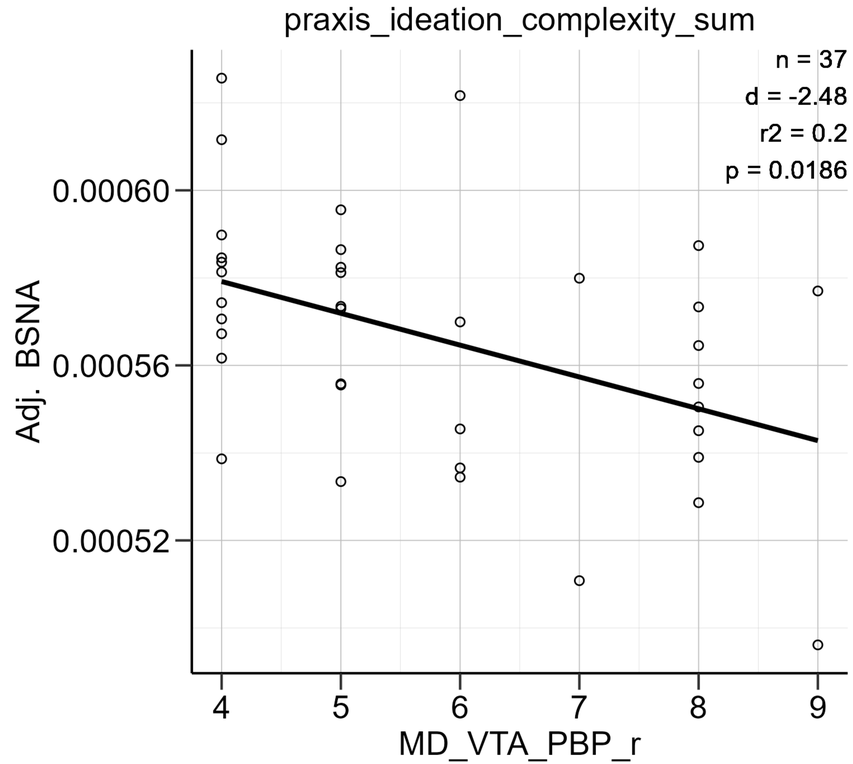


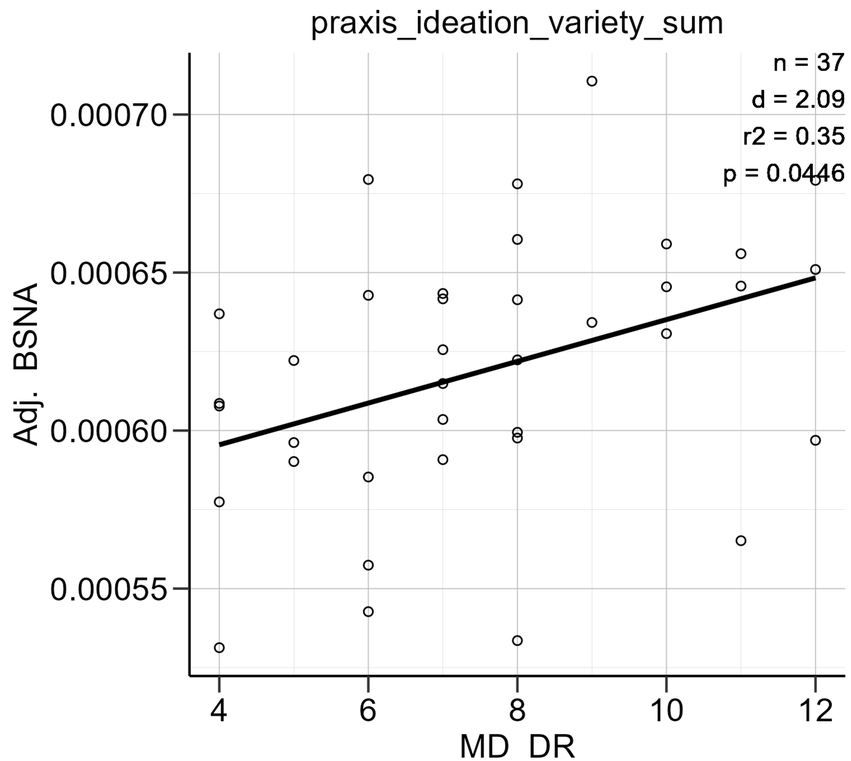
BSNA MD ~ praxis_followdirs_hands_sum (trend (uncorrected))

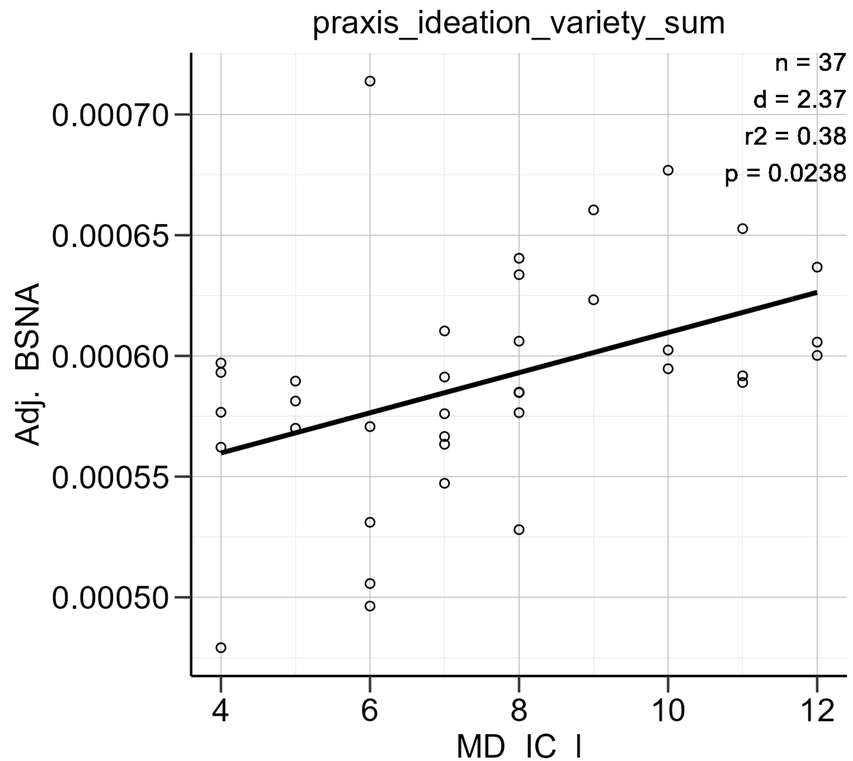


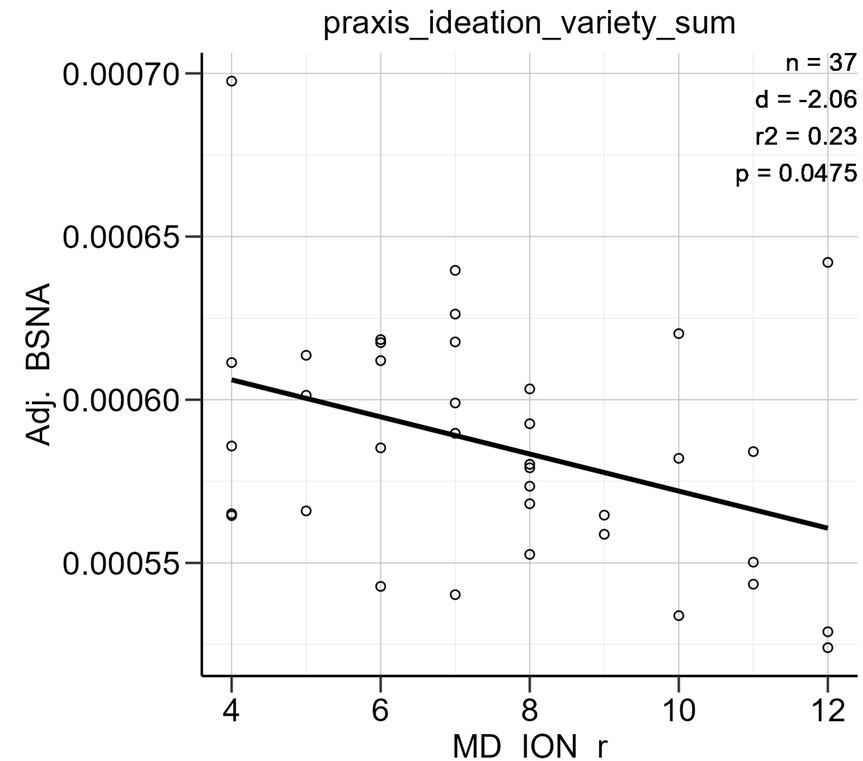

praxis_ideation_complexity_sum
n = 37
d = 2.16
r2 = 0.36
p = 0.0385
Adj. BSNA
0.00070
0.00065
0.00060
0.00055
0.00050
4
5
6
7
8
9
MD_IC_l

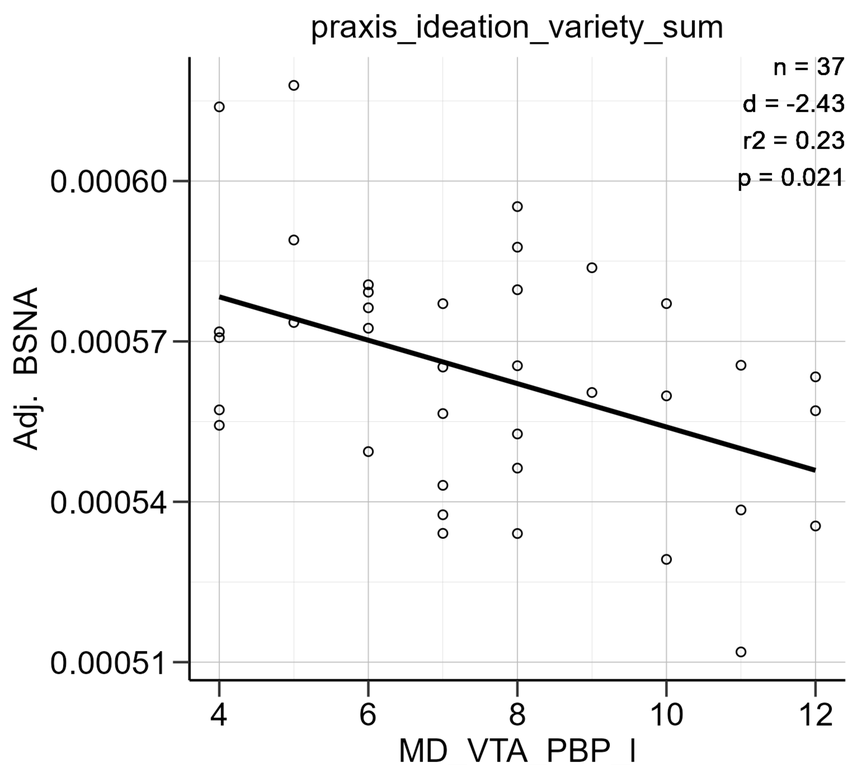

praxis_ideation_complexity_sum
n = 37
d = -2.11
r2 = 0.16
p = 0.0431
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
0.000525
4
5
6
7
8
9
MD_SN2_r

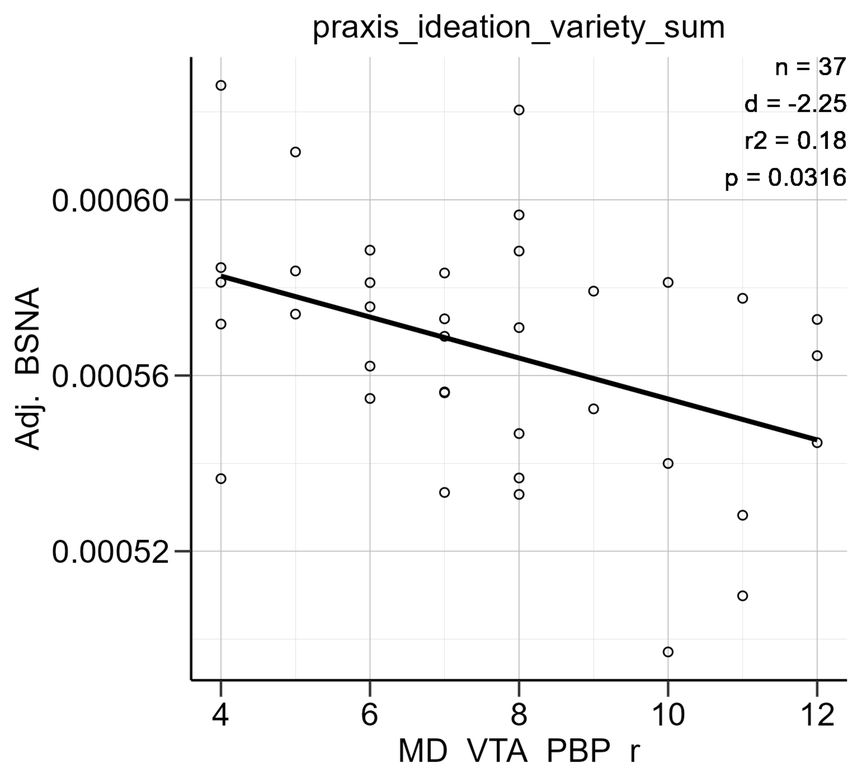

praxis_ideation_complexity_sum
n = 37
d = -2.48
r2 = 0.2
p = 0.0186
Adj. BSNA
0.00060
0.00056
0.00052
4
5
6
7
8
9
MD_VTA_PBP_r

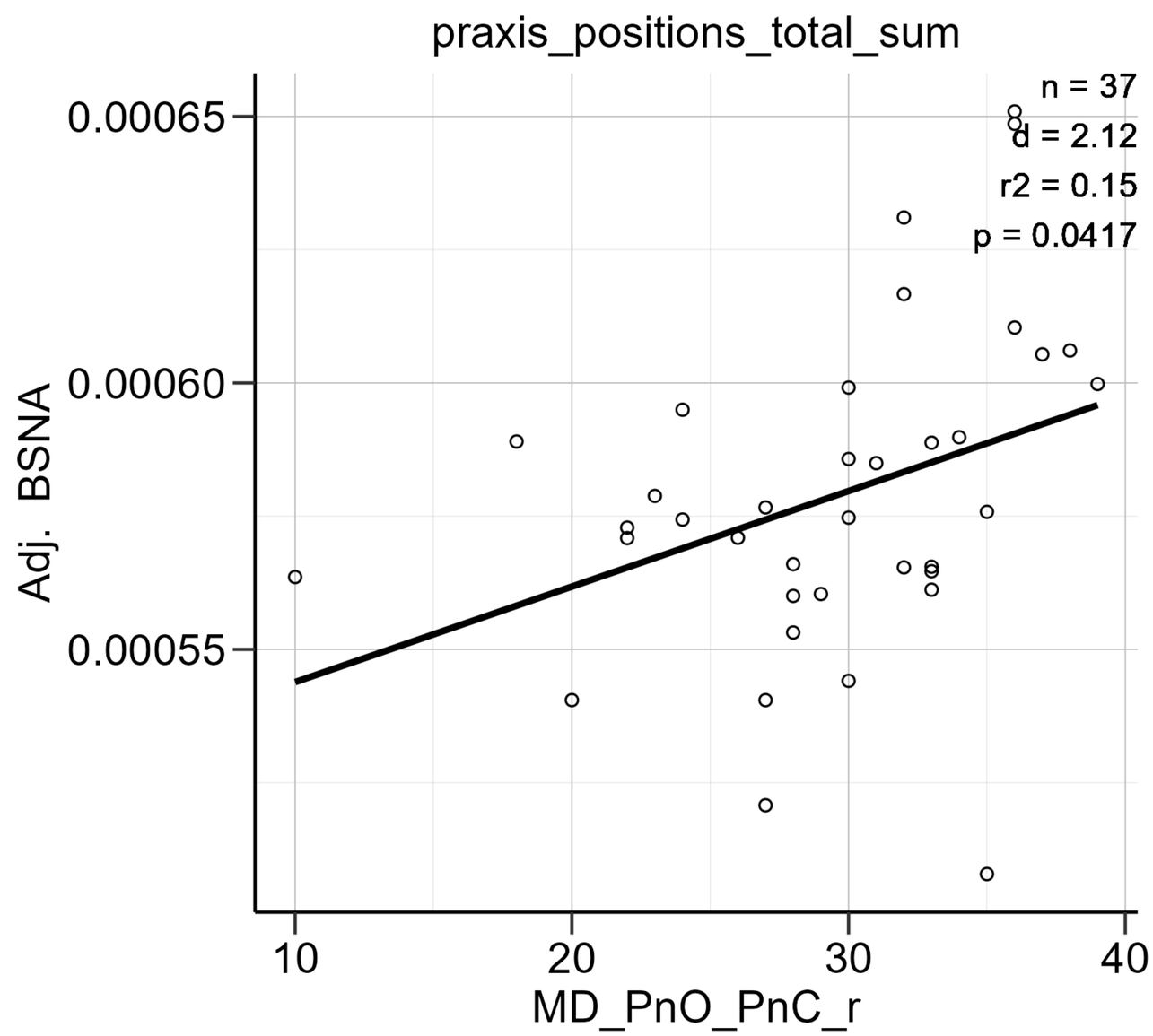

praxis_ideation_variety_sum
n = 37
d = 2.09
r2 = 0.35
p = 0.0446
Adj. BSNA
0.00070
0.00065
0.00060
0.00055
4
6
8
10
12
MD_DR

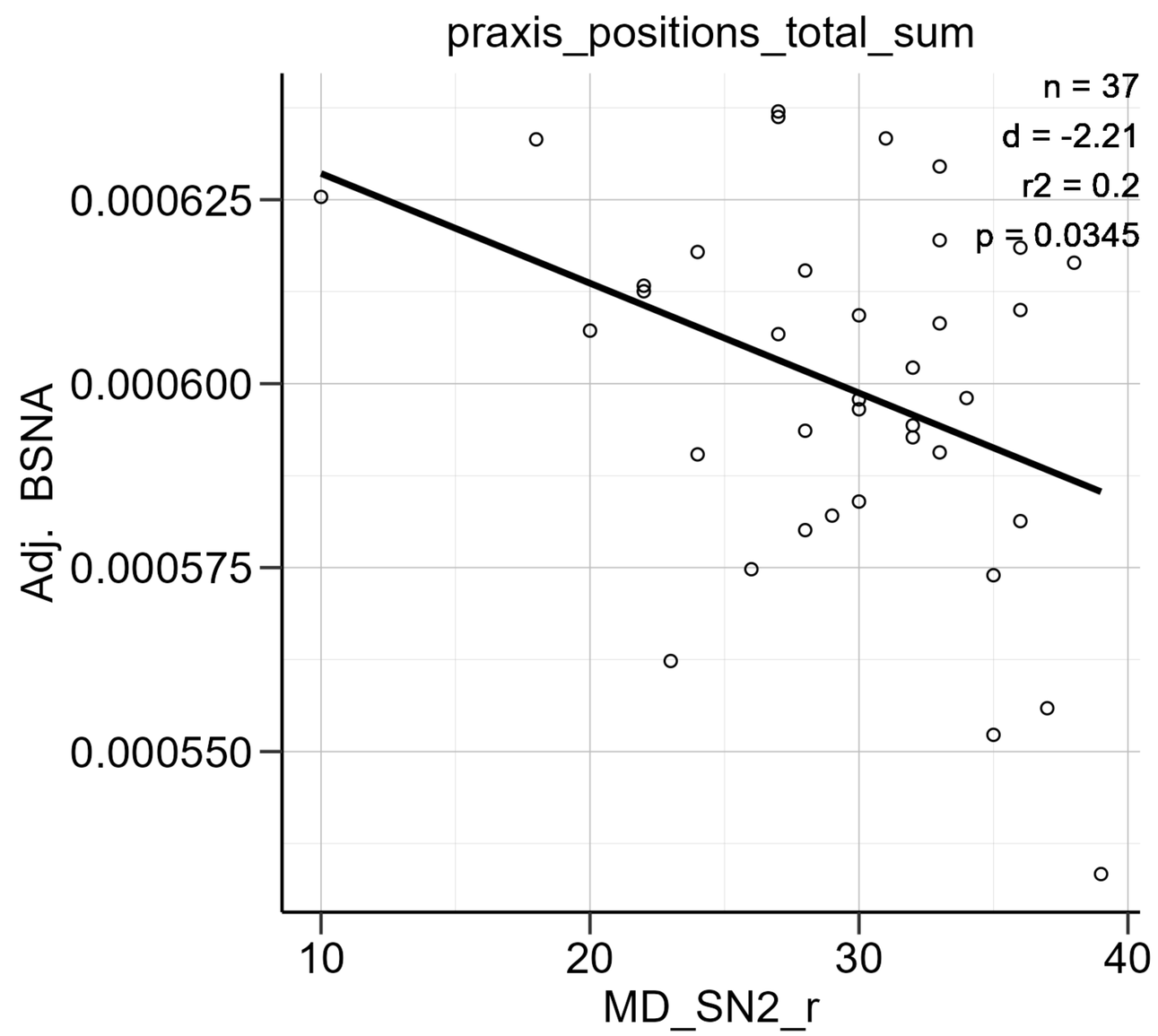

praxis_ideation_variety_sum
n = 37
d = 2.37
r2 = 0.38
p = 0.0238
Adj. BSNA
0.00070
0.00065
0.00060
0.00055
0.00050
4
6
8
10
12
MD_IC_l

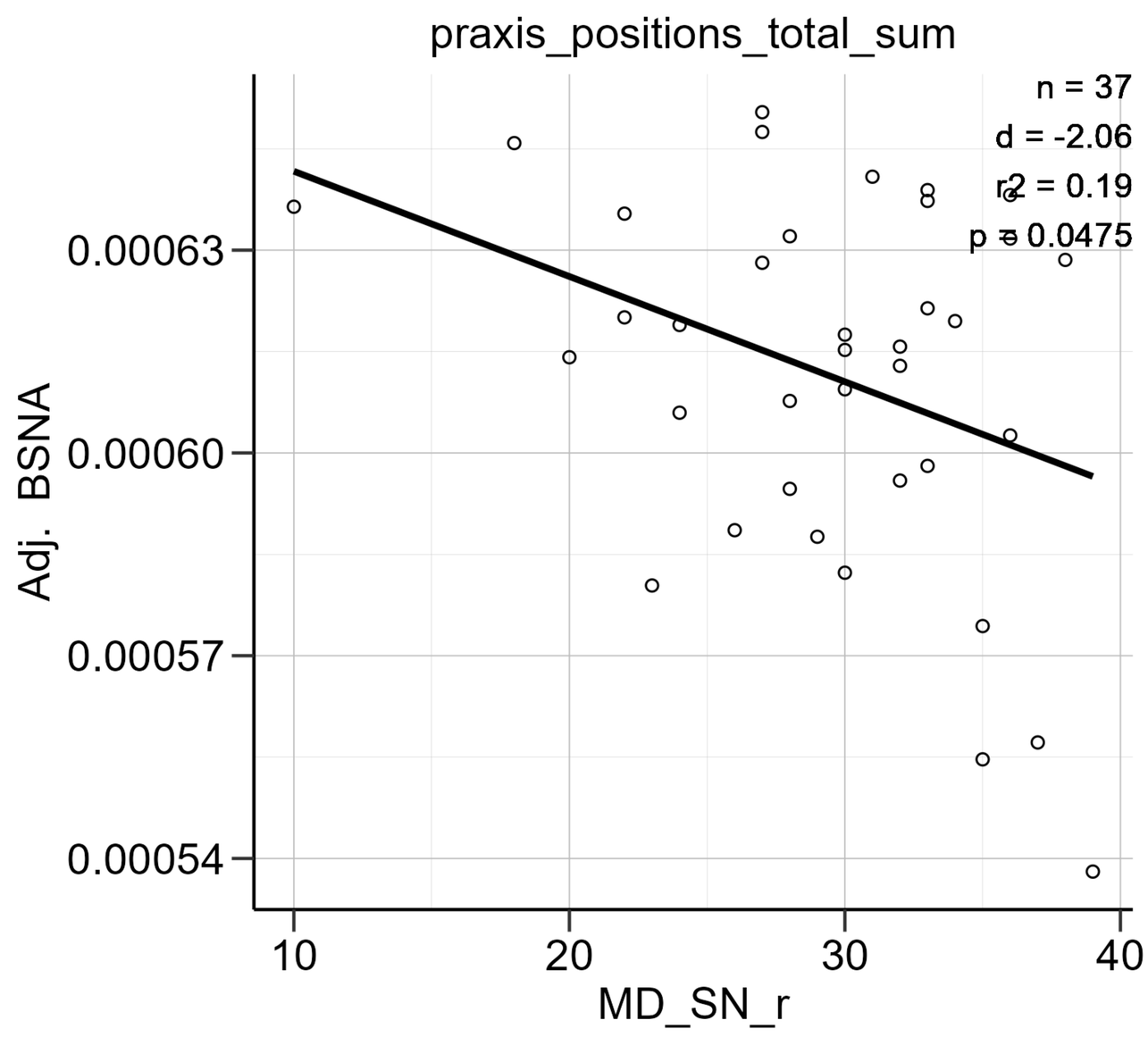

praxis_ideation_variety_sum
n = 37
d = -2.06
r2 = 0.23
p = 0.0475
Adj. BSNA
0.00070
0.00065
0.00060
0.00055
4
6
8
10
12
MD_ION_r

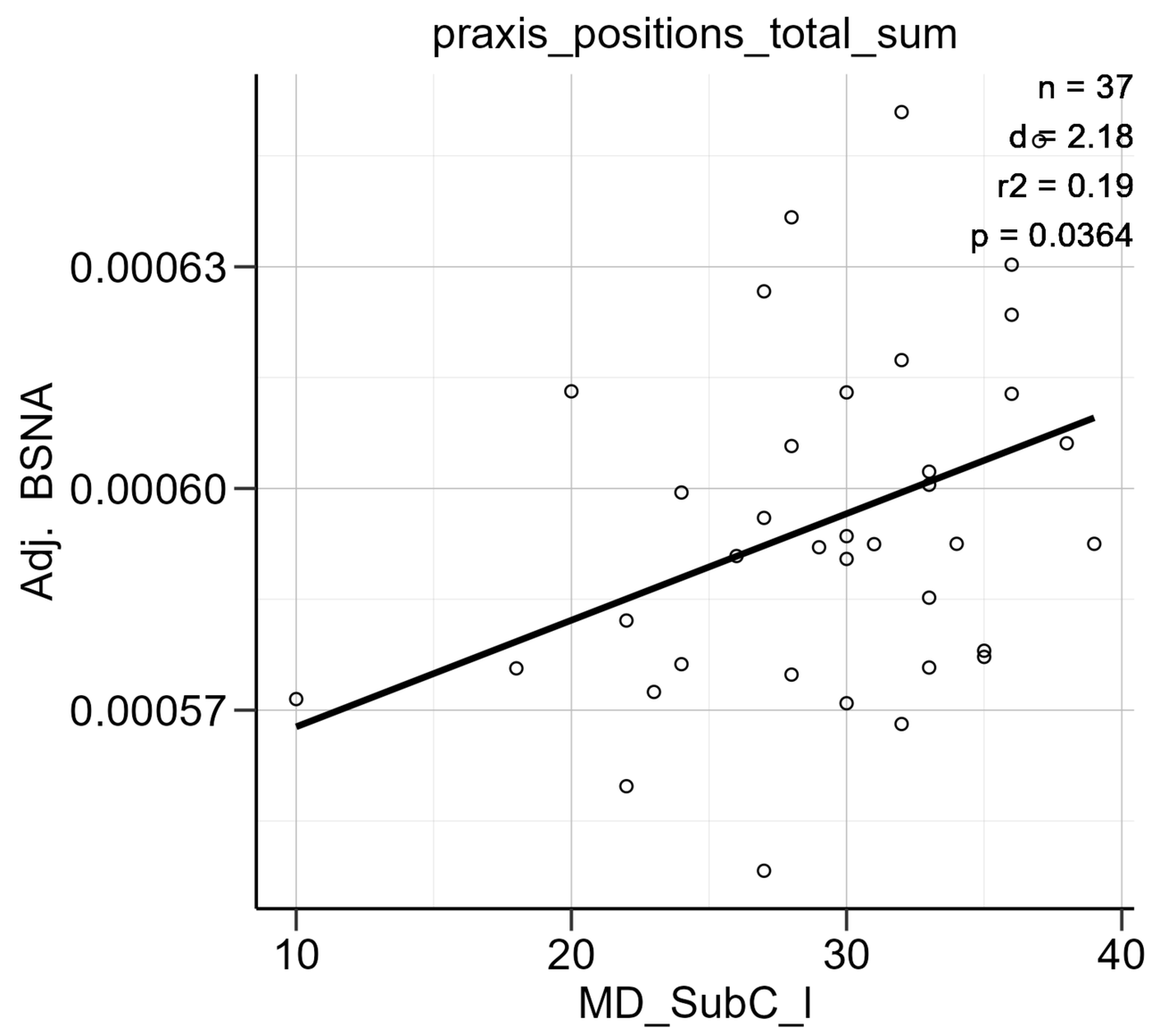

praxis_ideation_variety_sum
n = 37
d = -2.43
r2 = 0.23
p = 0.021
Adj. BSNA
0.00060
0.00057
0.00054
0.00051
4
6
8
10
12
MD_VTA_PBP_l

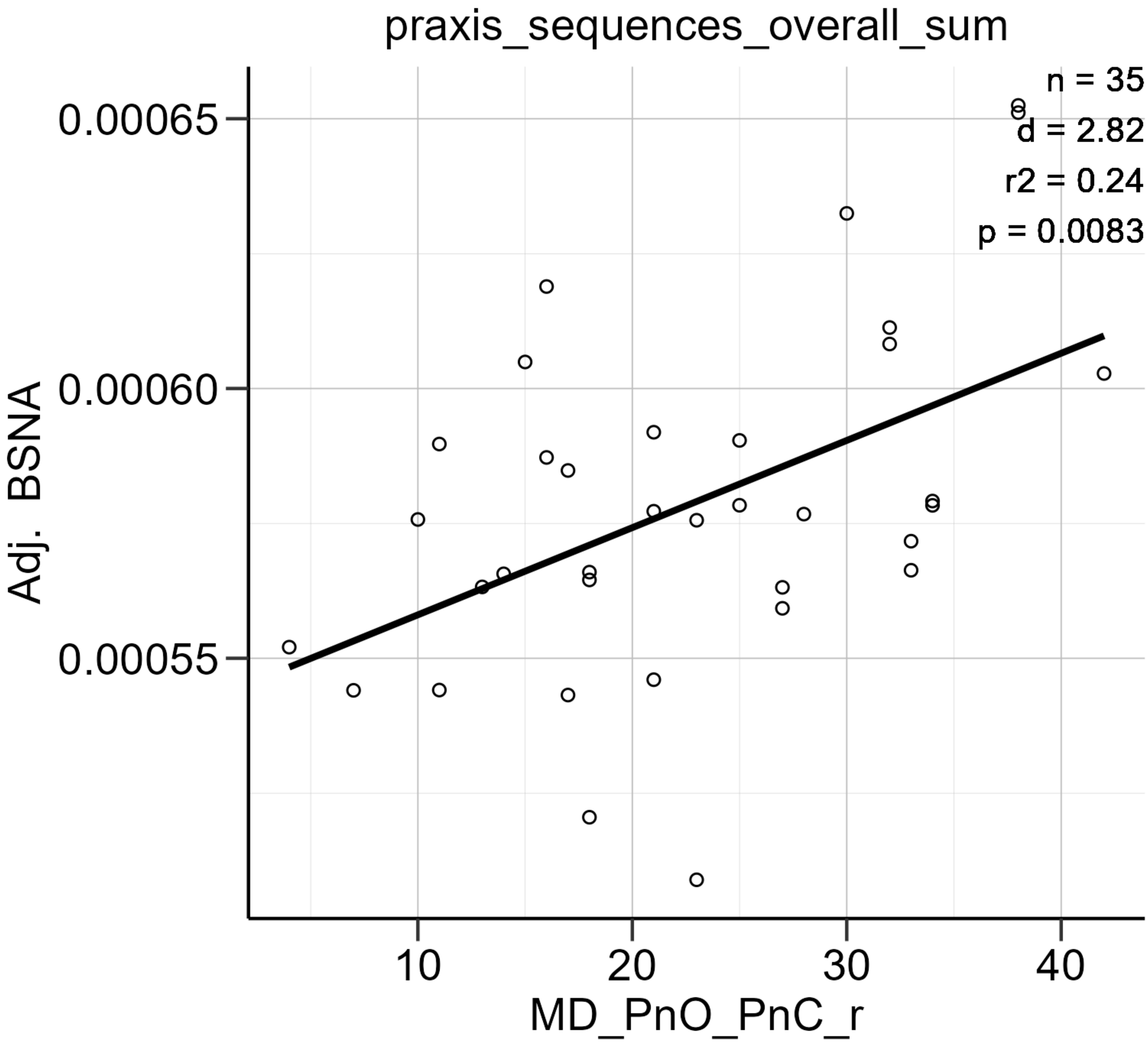

praxis_ideation_variety_sum
n = 37
d = -2.25
r2 = 0.18
p = 0.0316
Adj. BSNA
0.00060
0.00056
0.00052
4
6
8
10
12
MD_VTA_PBP_r


praxis_positions_total_sum
n = 37
d = 2.12
r2 = 0.15
p = 0.0417
Adj. BSNA
0.00065
0.00060
0.00055
10
20
30
40
MD_PnO_PnC_r

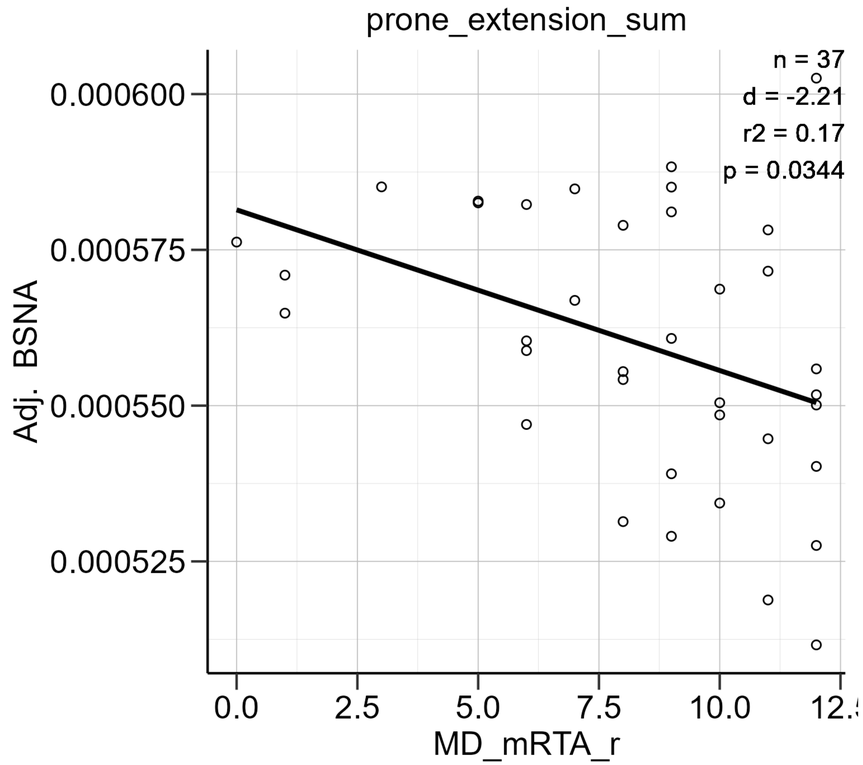

praxis_positions_total_sum
n = 37
d = -2.21
r2 = 0.2
p = 0.0345
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
10
20
30
40
MD_SN2_r

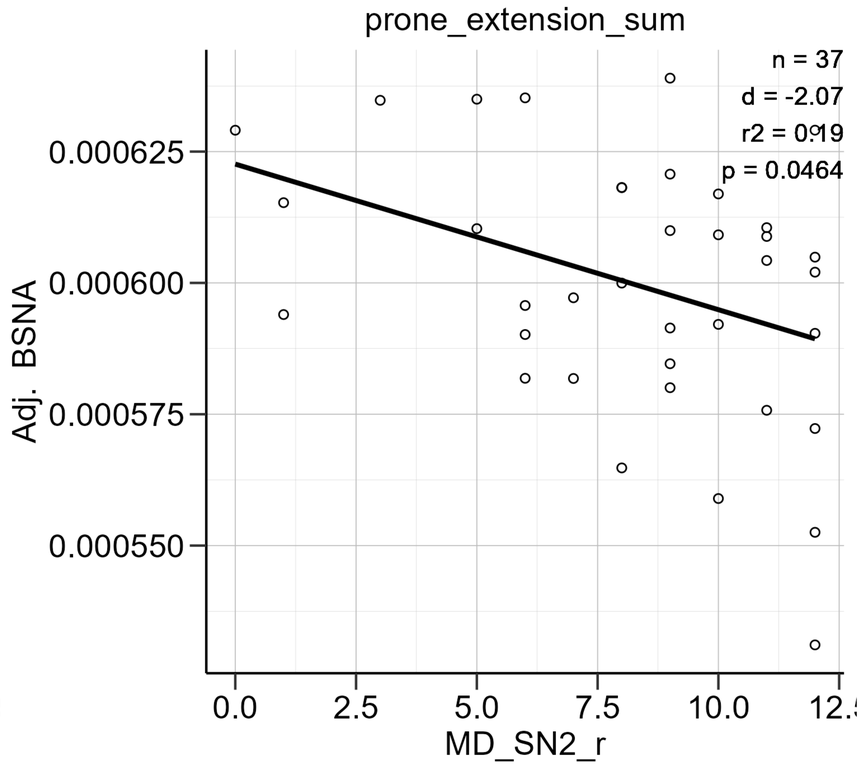

praxis_positions_total_sum
n = 37
d = -2.06
r2 = 0.19
p = 0.0475
Adj. BSNA
0.00063
0.00060
0.00057
0.00054
10
20
30
40
MD_SN_r

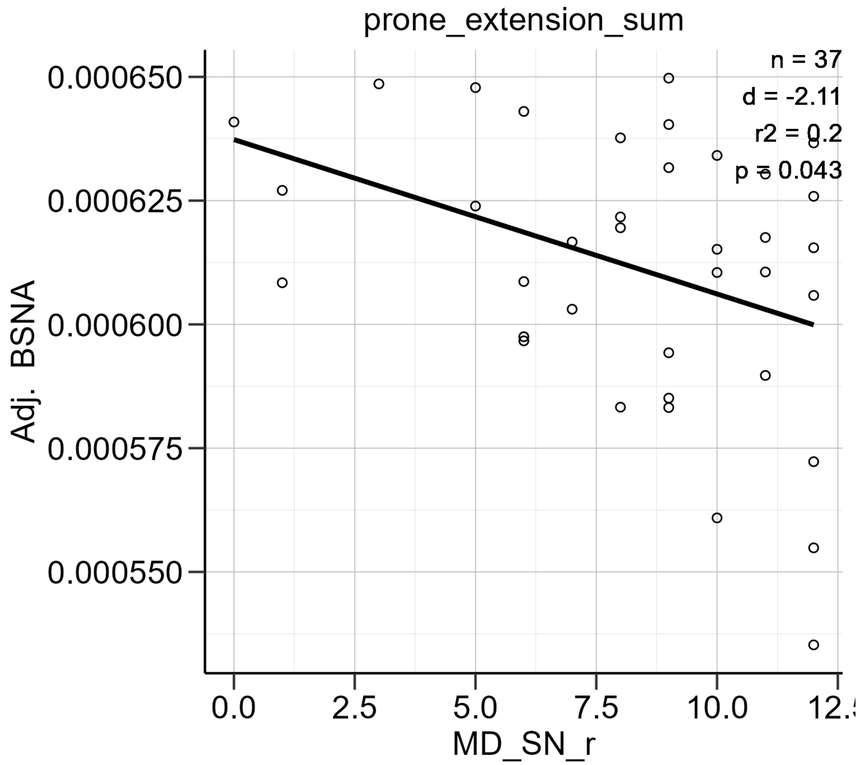

praxis_positions_total_sum
n = 37
d = 2.18
r2 = 0.19
p = 0.0364
Adj. BSNA
0.00063
0.00060
0.00057
10
20
30
40
MD_SubC_l

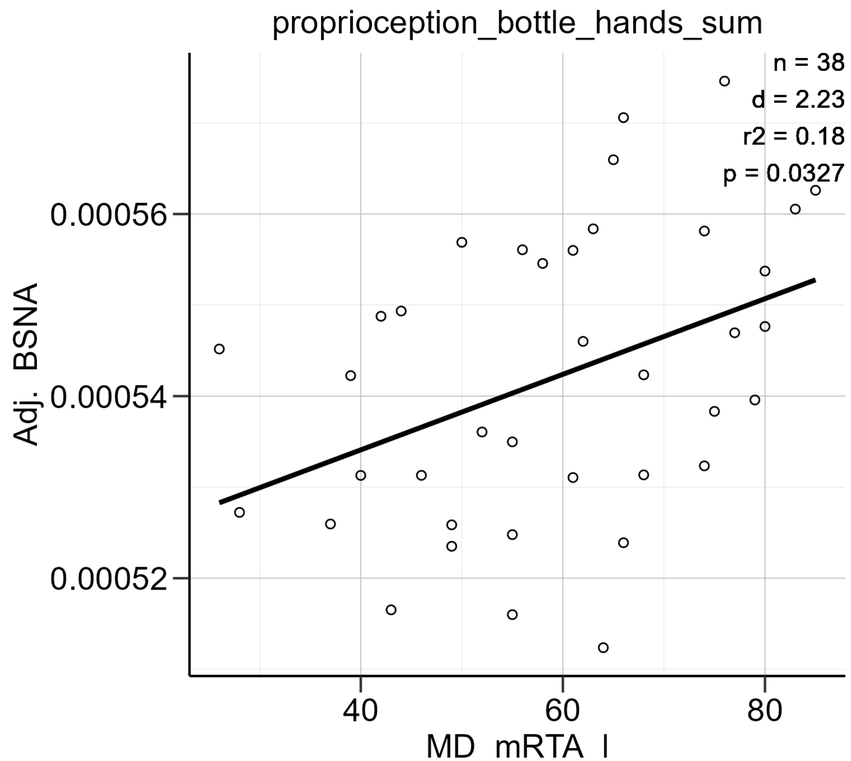

praxis_sequences_overall_sum
n = 35
d = 2.82
r2 = 0.24
p = 0.0083
0.00065
0.00060
0.00055
Adj. BSNA
10
20
30
40
MD_PnO_PnC_r

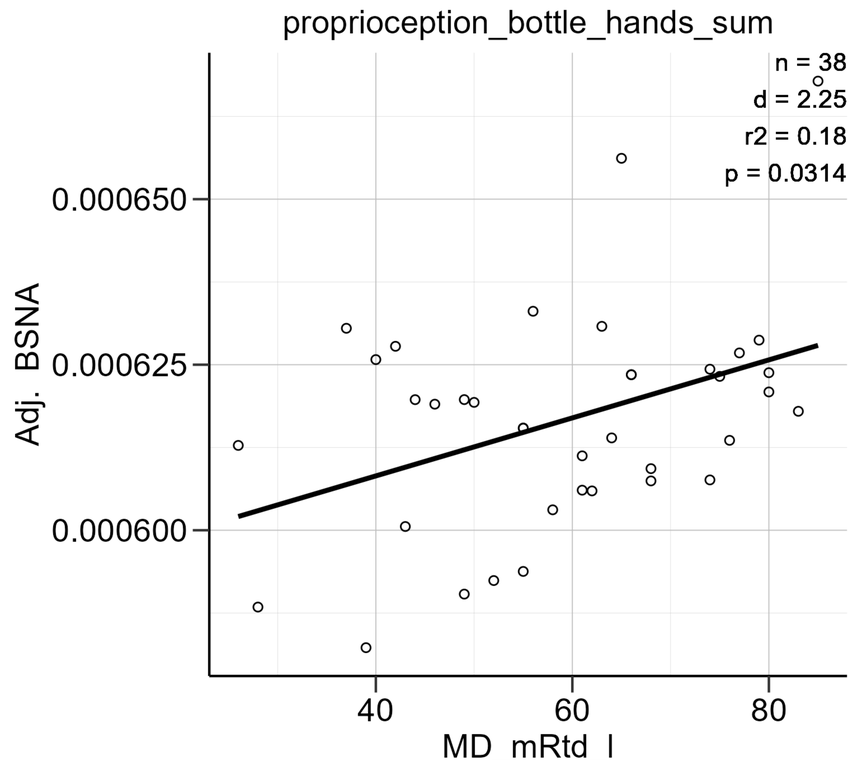
BSNA MD ~ prone_extension_sum ('trend (uncorrected)')

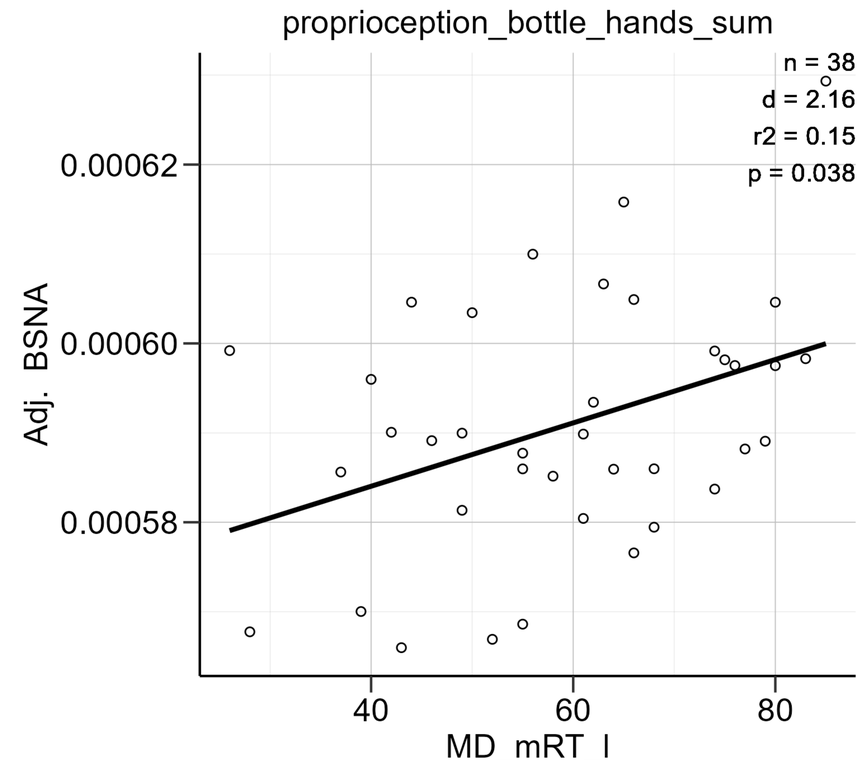


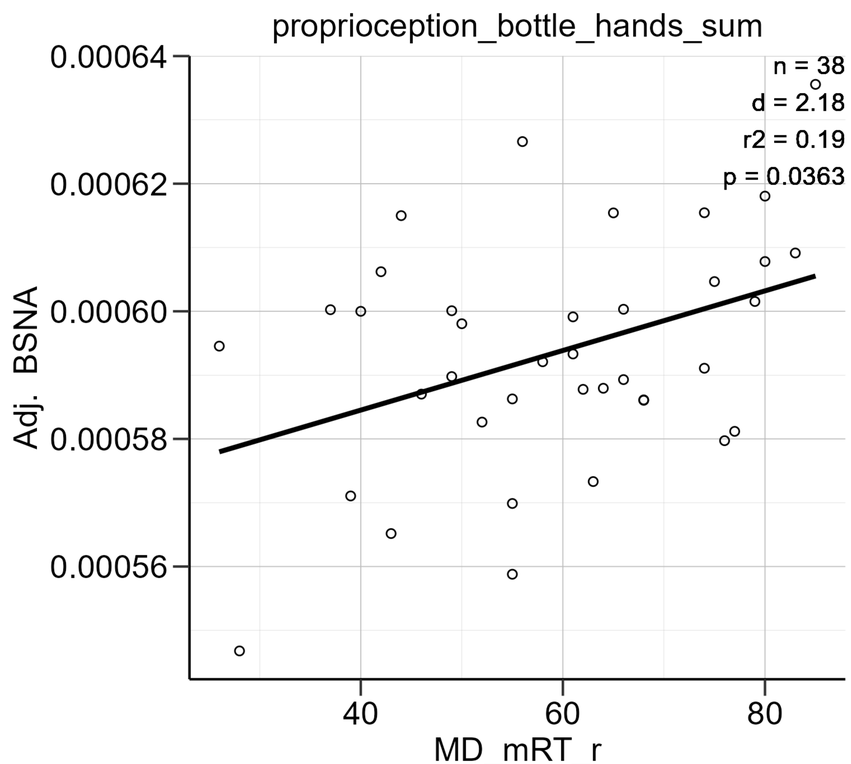


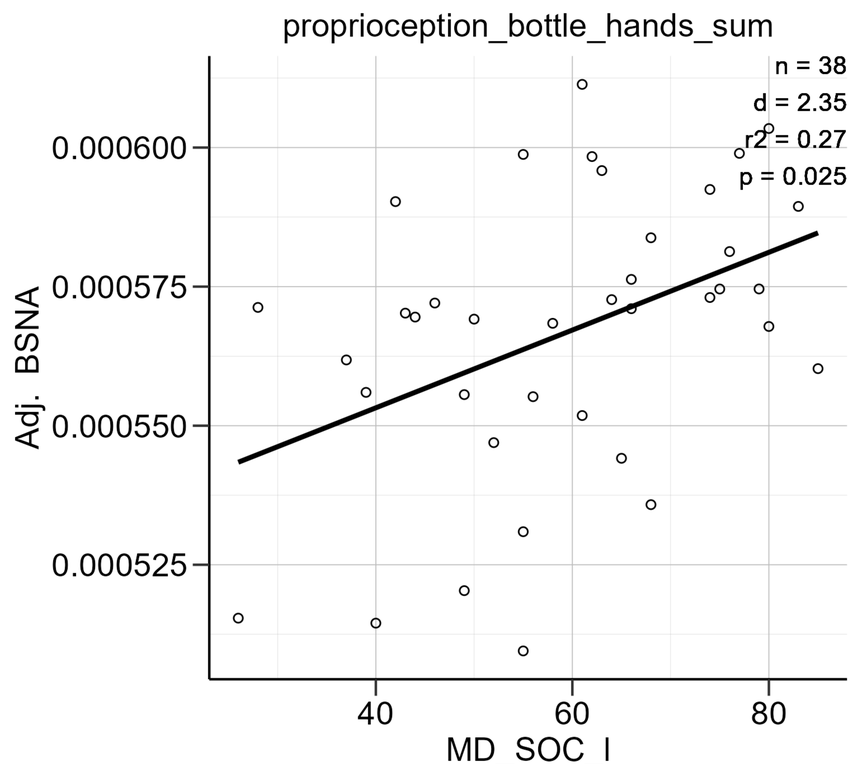


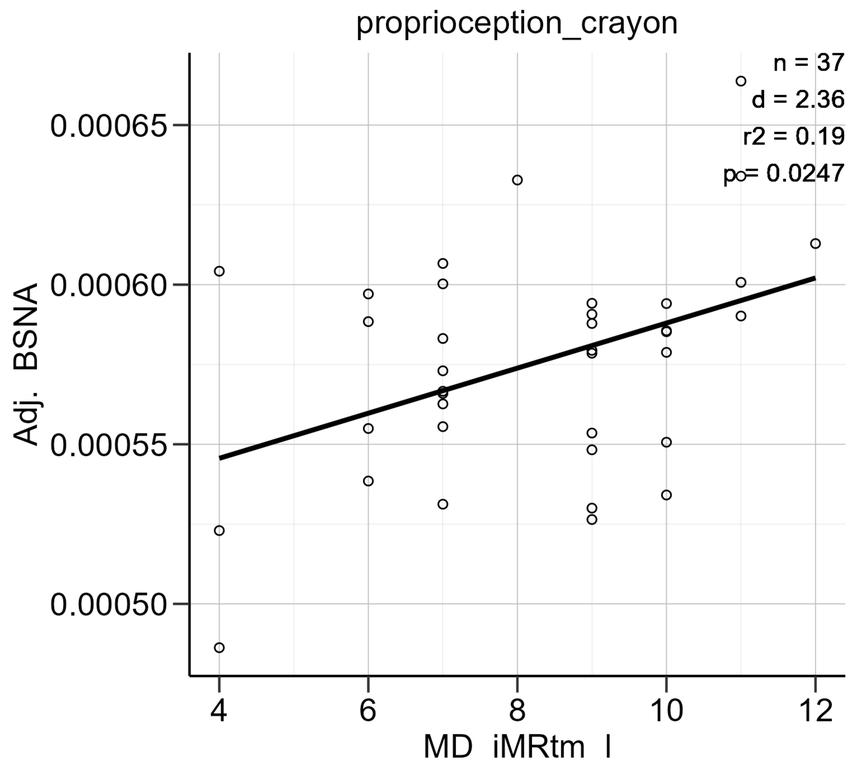

proprioception_bottle_hands_sum
n = 38
d = 2.23
r2 = 0.18
p = 0.0327
Adj. BSNA
0.00056
0.00054
0.00052
40
60
80
MD_mRTA_l

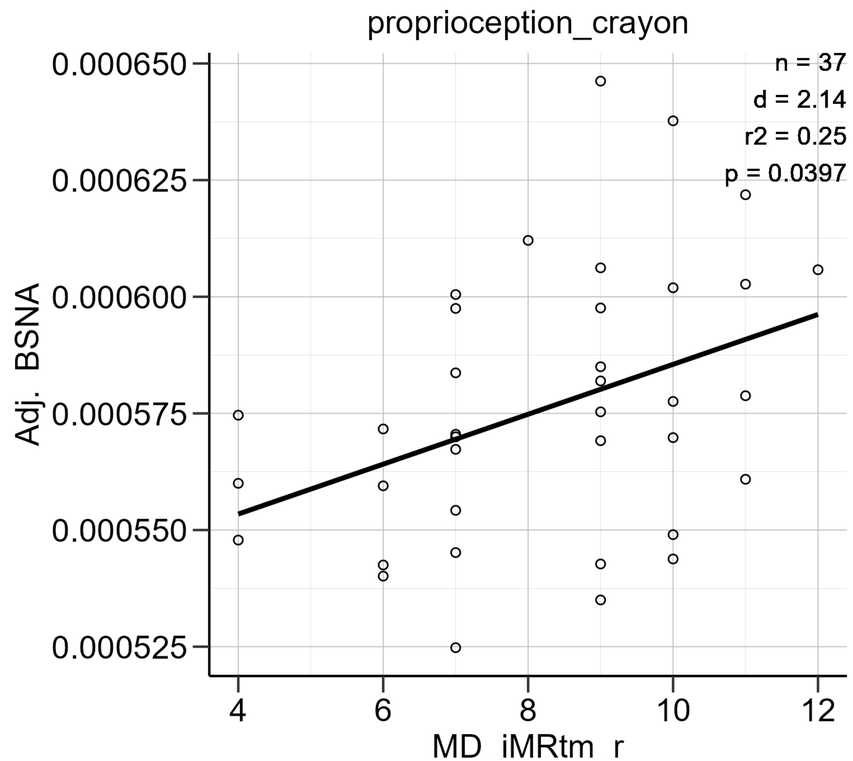

proprioception_bottle_hands_sum
n = 38
d = 2.25
r2 = 0.18
p = 0.0314
Adj. BSNA
0.000650
0.000625
0.000600
40
60
80
MD_mRtd_l

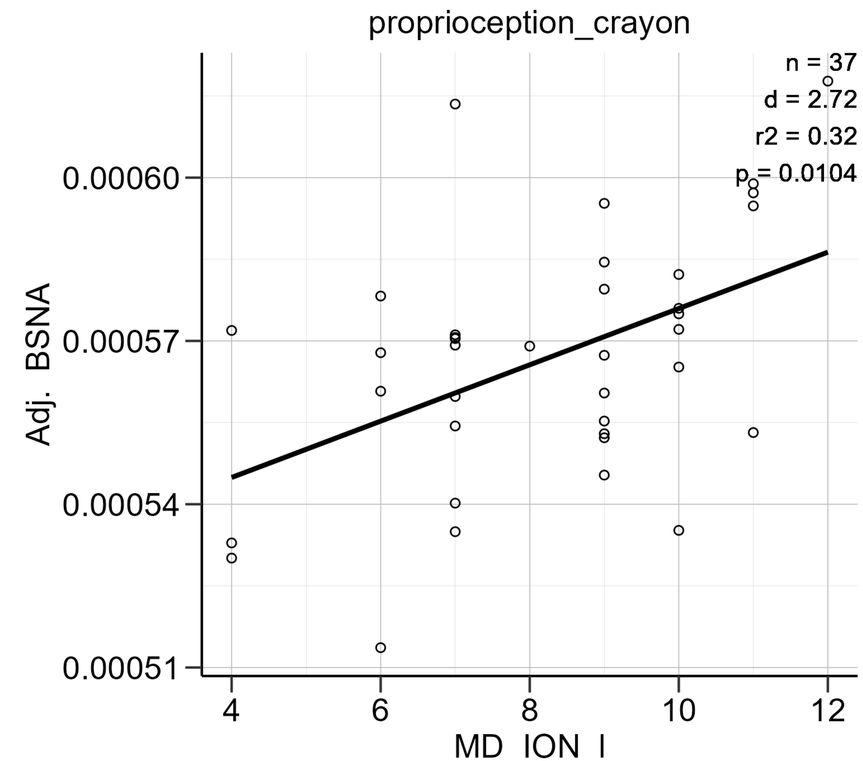

proprioception_bottle_hands_sum
n = 38
d = 2.16
r2 = 0.15
p = 0.038
Adj. BSNA
0.00062
0.00060
0.00058
40
60
80
MD_mRT_l

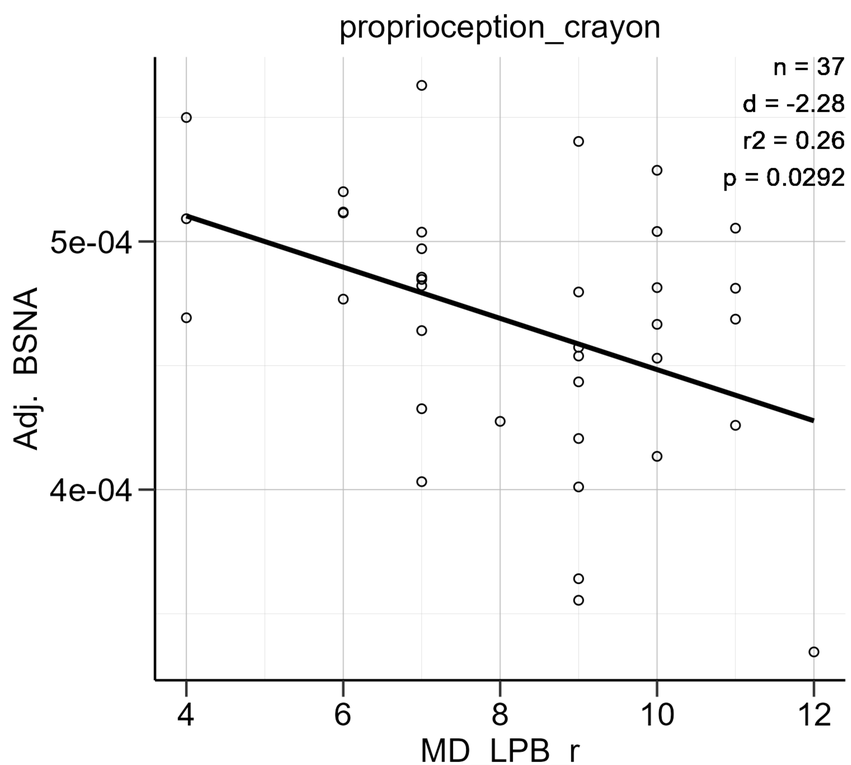

proprioception_bottle_hands_sum
n = 38
d = 2.18
r2 = 0.19
p = 0.0363
Adj. BSNA
0.00064
0.00062
0.00060
0.00058
0.00056
40
60
80
MD_mRT_r

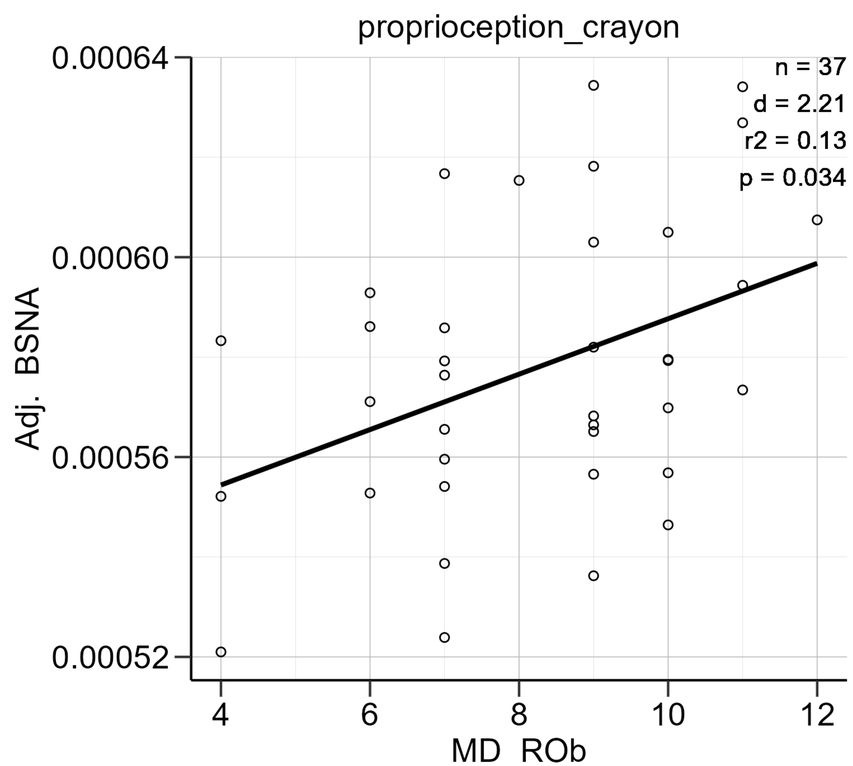

proprioception_bottle_hands_sum
n = 38
d = 2.35
r2 = 0.27
p = 0.025
Adj. BSNA
0.000600
0.000575
0.000550
0.000525
40
60
80
MD_SOC_l

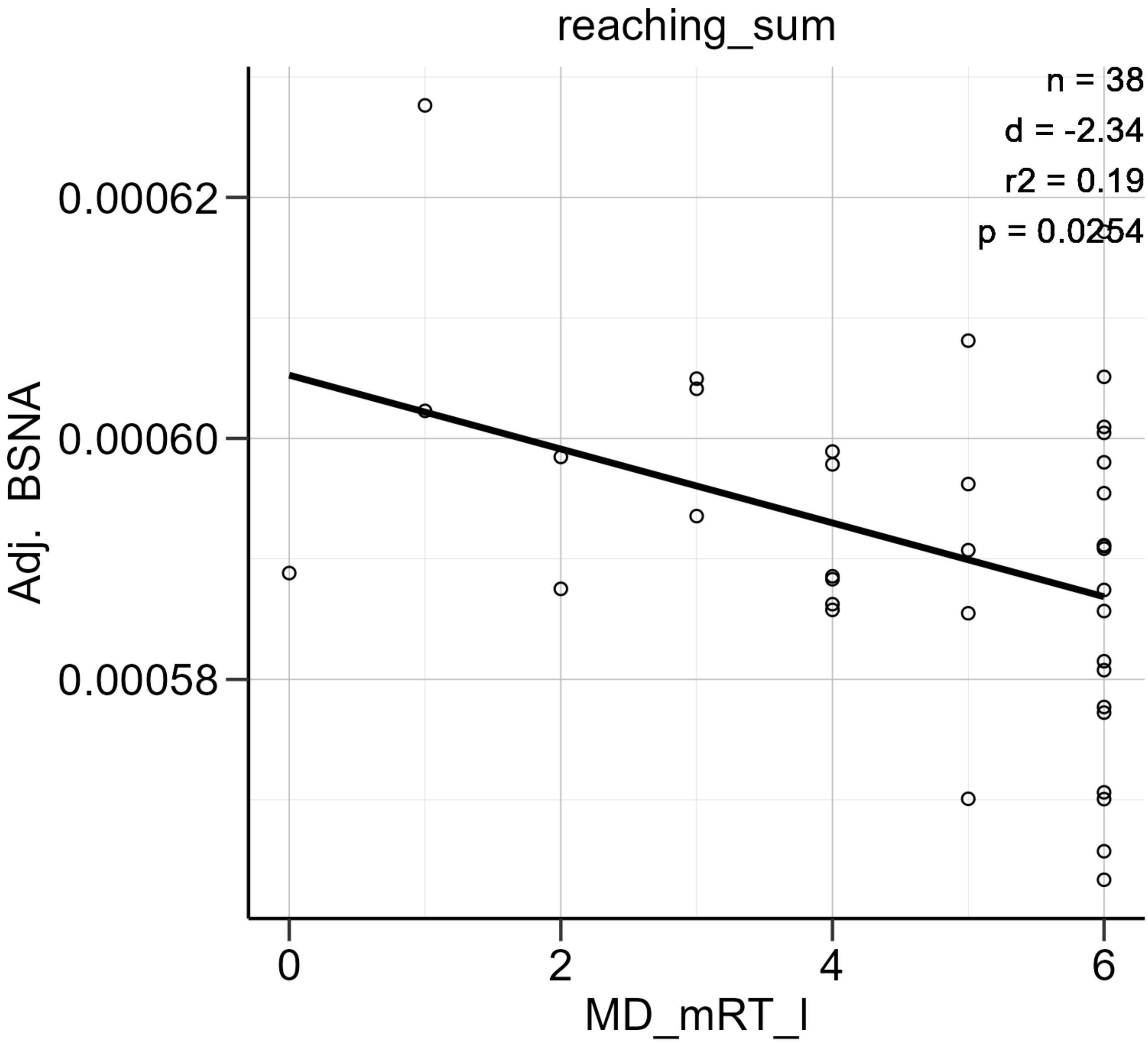

proprioception_crayon
n = 37
d = 2.36
r2 = 0.19
p = 0.0247
Adj. BSNA
0.00065
0.00060
0.00055
0.00050
4
6
8
10
12
MD_iMRtm_l

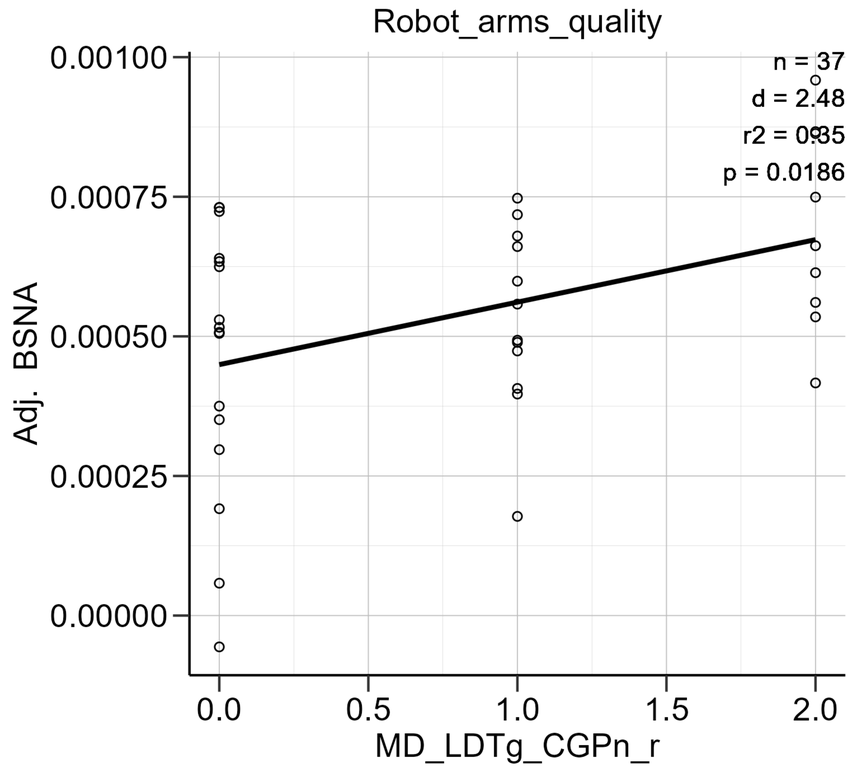

proprioception_crayon
n = 37
d = 2.14
r2 = 0.25
p = 0.0397
Adj. BSNA
0.000650
0.000625
0.000600
0.000575
0.000550
0.000525
4
6
8
10
12
MD_iMRtm_r

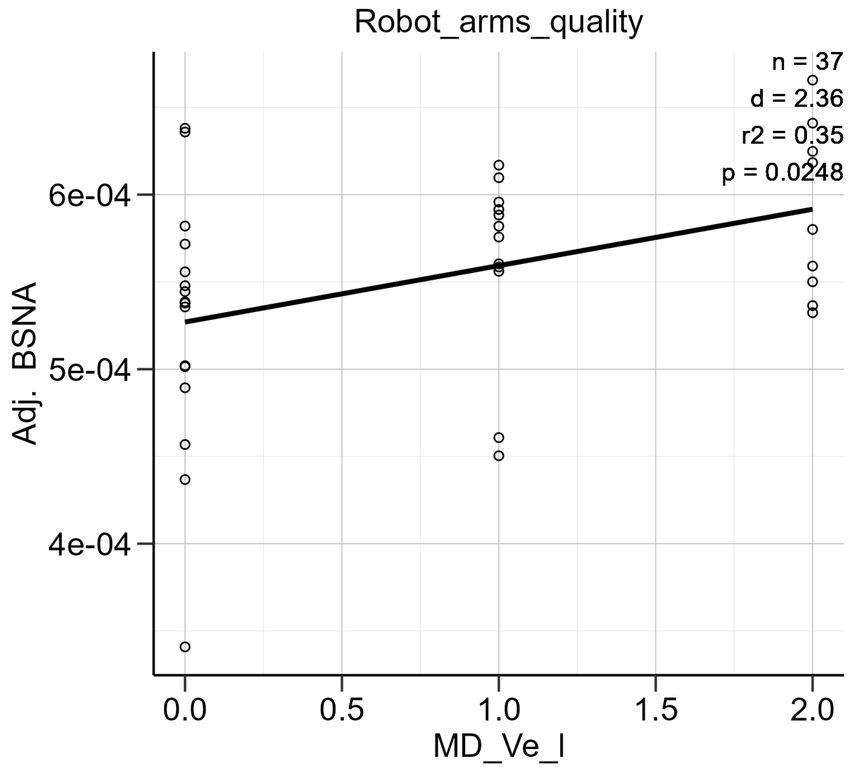

proprioception_crayon
n = 37
d = 2.72
r2 = 0.32
p = 0.0104
Adj. BSNA
0.00060
0.00057
0.00054
0.00051
4
6
8
10
12
MD_ION_l

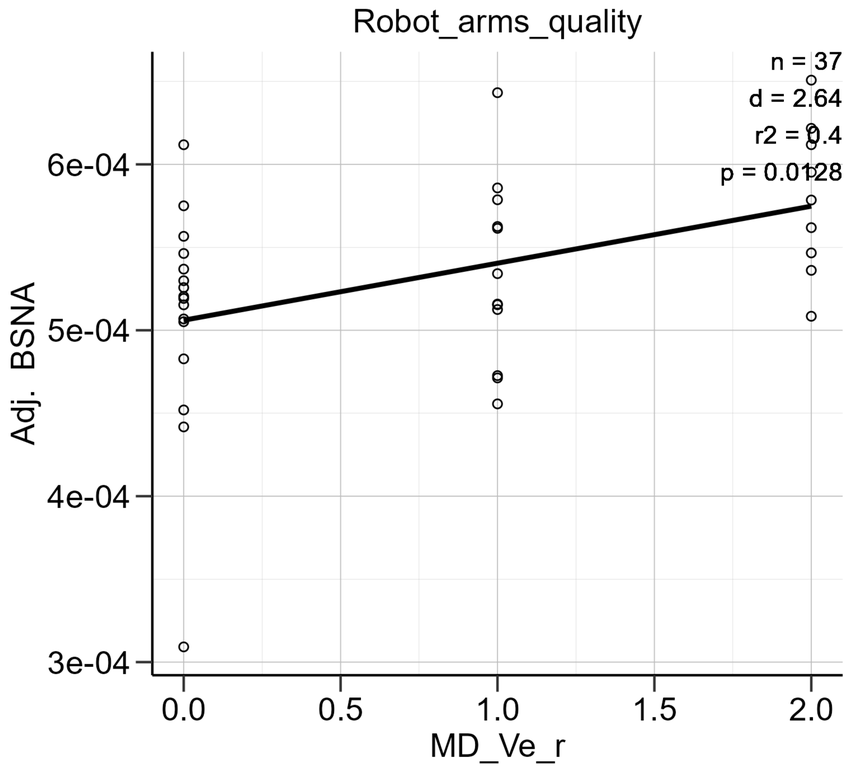

proprioception_crayon
n = 37
d = -2.28
r2 = 0.26
p = 0.0292
Adj. BSNA
5e-04
4e-04
4
6
8
10
12
MD_LPB_r

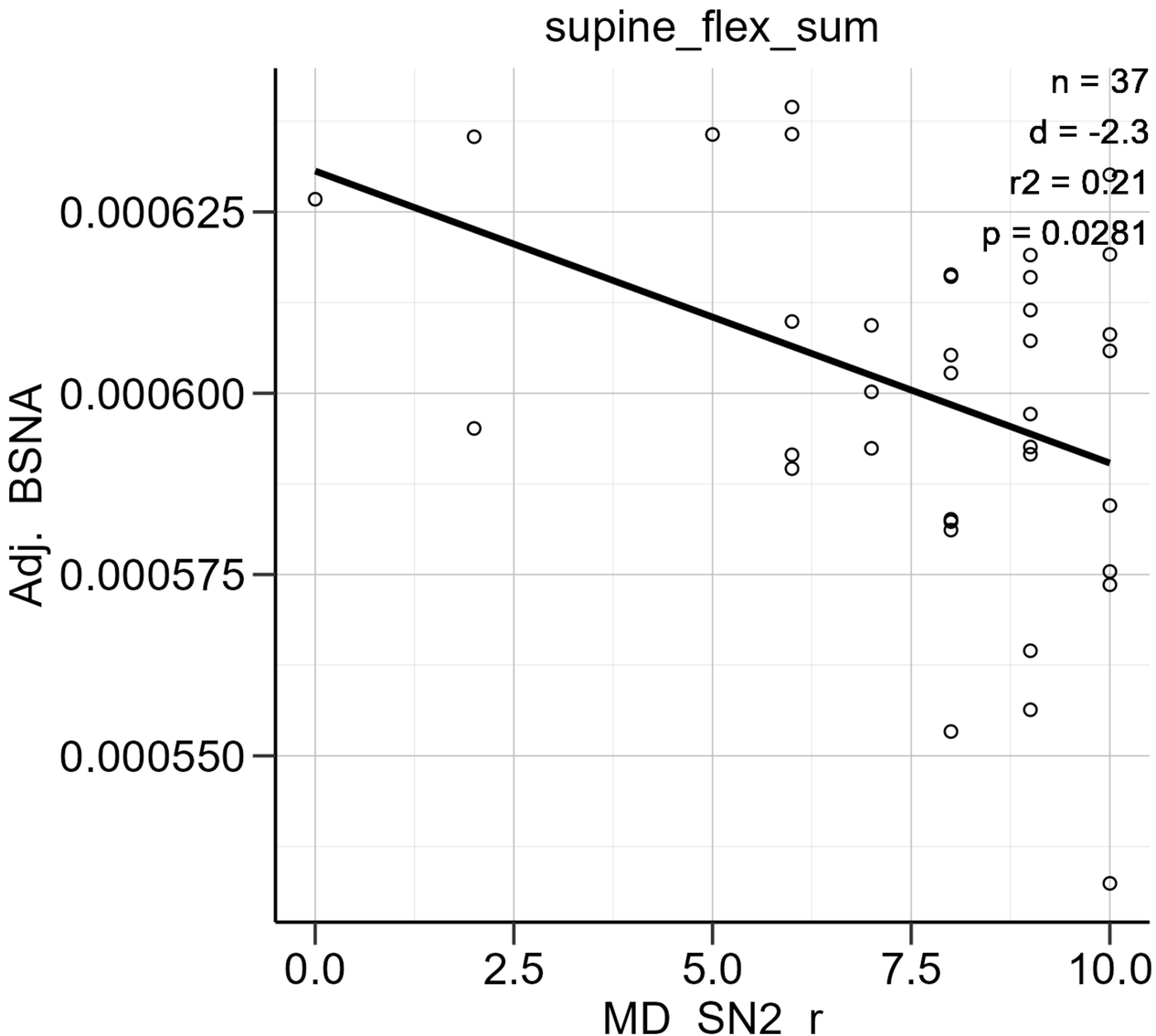

proprioception_crayon
n = 37
d = 2.21
r2 = 0.13
p = 0.034
Adj. BSNA
0.00064
0.00060
0.00056
0.00052
4
6
8
10
12
MD_ROb

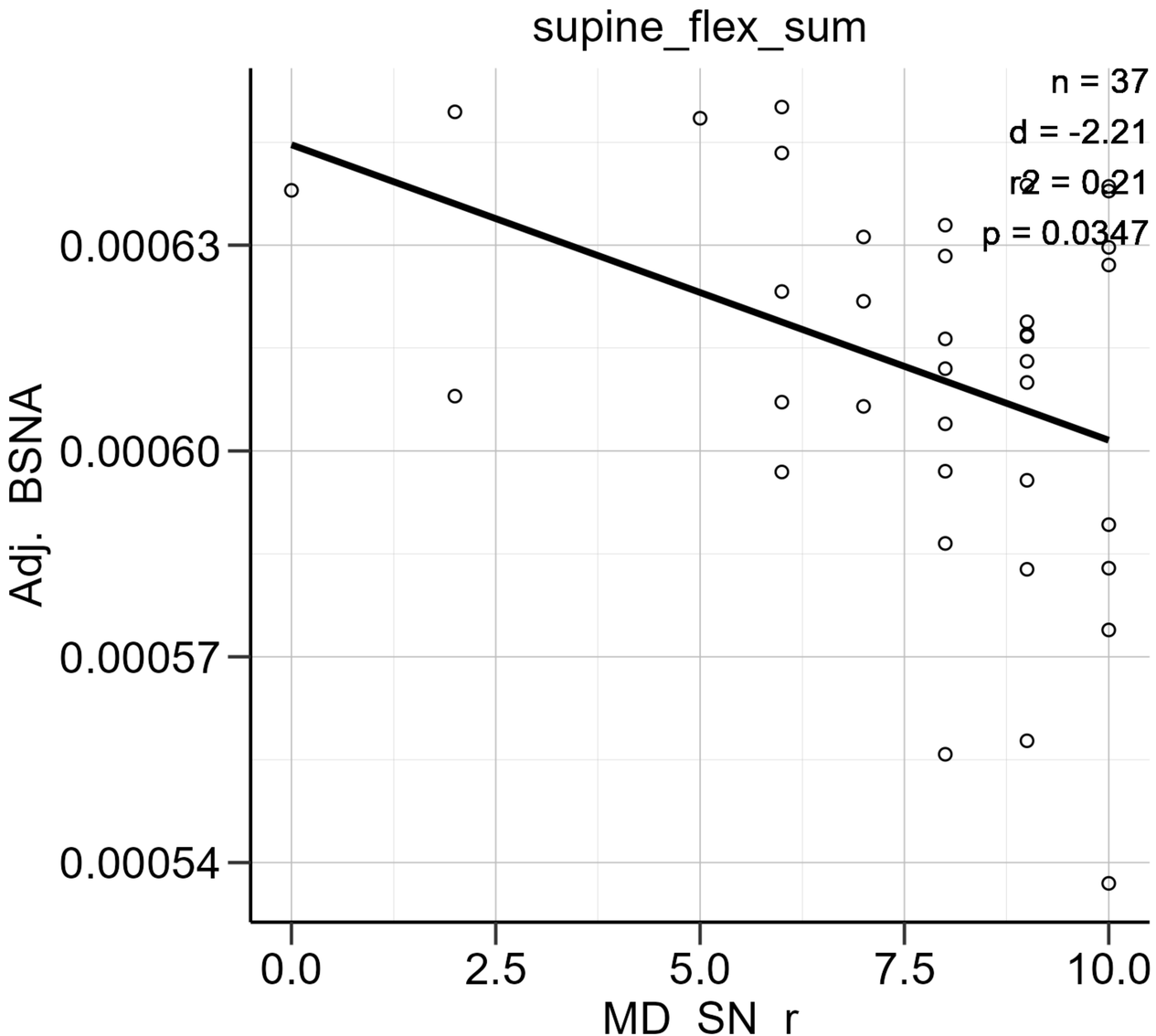

reaching_sum
n = 38
d = -2.34
r2 = 0.19
p = 0.0254
0.00062
0.00060
0.00058
Adj. BSNA
0
2
4
6
MD_mRT_I

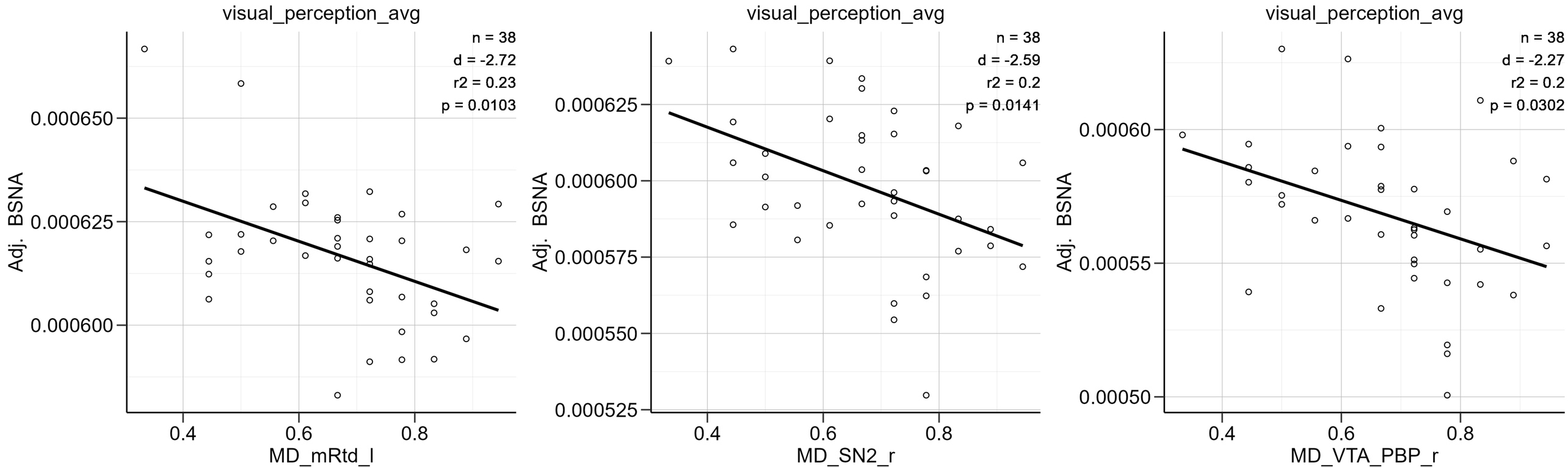

Robot_arms_quality
n = 37
d = 2.48
r2 = 0.35
p = 0.0186
Adj. BSNA
0.00100
0.00075
0.00050
0.00025
0.00000
0.0
0.5
1.0
1.5
2.0
MD_LDTg_CGPn_r

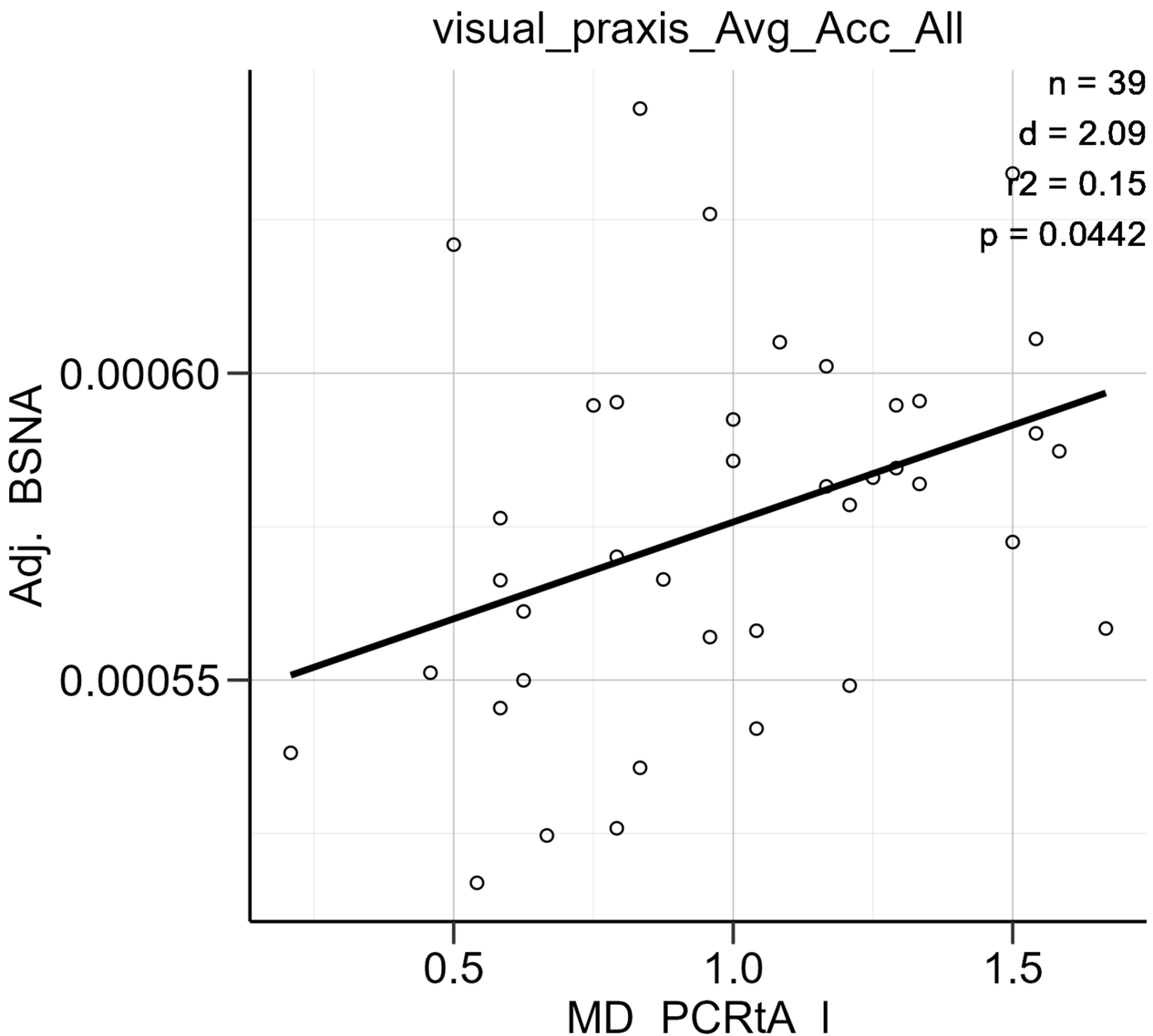

Robot_arms_quality
n = 37
d = 2.36
r2 = 0.35
p = 0.0248
Adj. BSNA
6e-04
5e-04
4e-04
0.0
0.5
1.0
1.5
2.0
MD_Ve_l

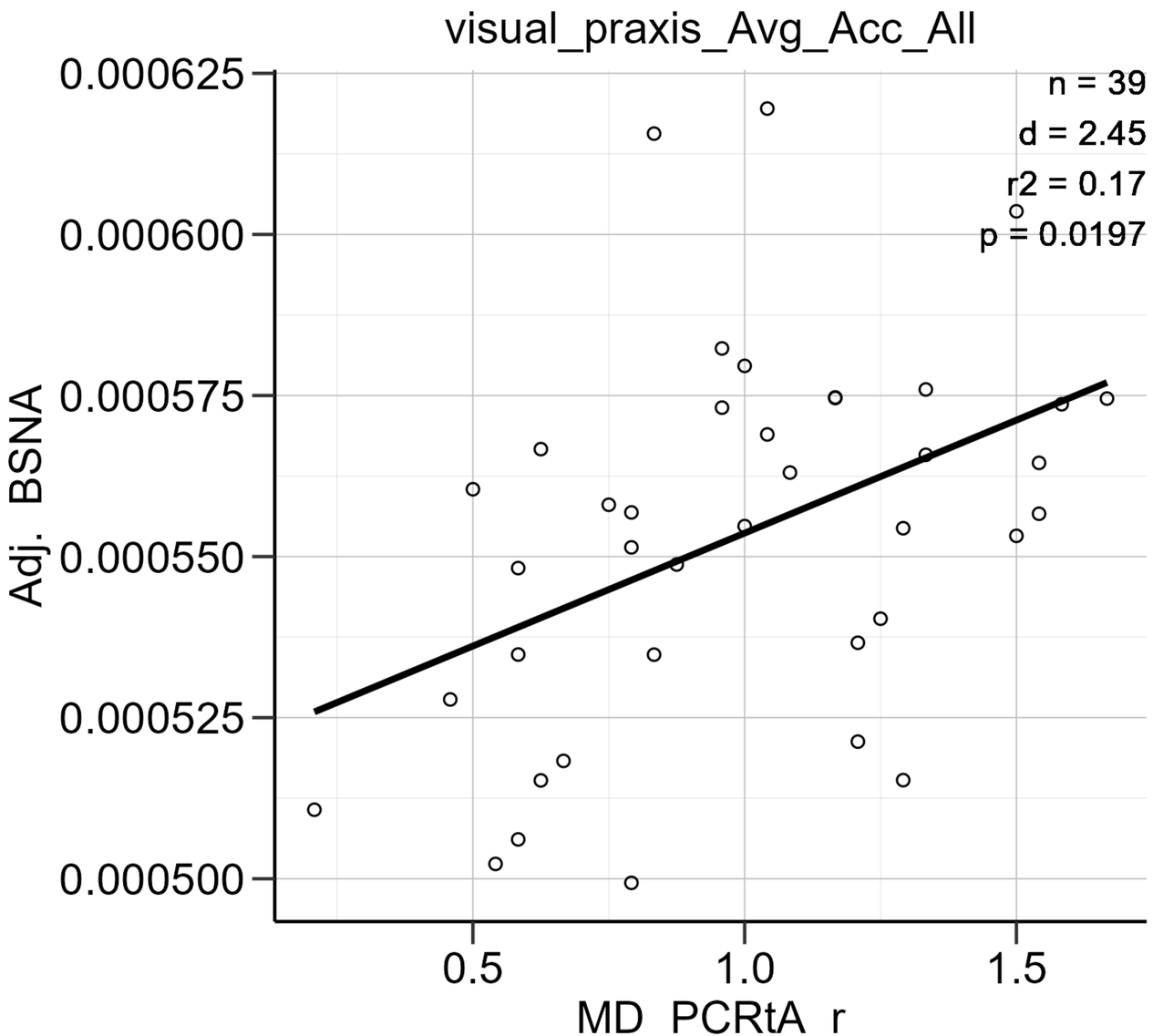

Robot_arms_quality
n = 37
d = 2.64
r2 = 0.4
p = 0.0128
Adj. BSNA
6e-04
5e-04
4e-04
3e-04
0.0
0.5
1.0
1.5
2.0
MD_Ve_r

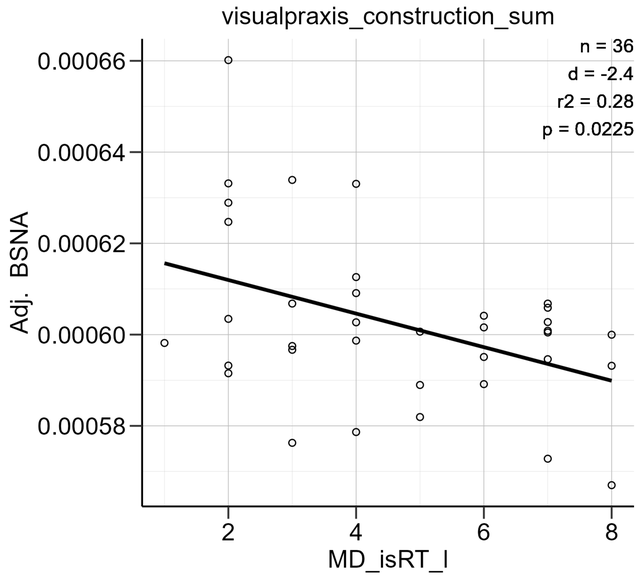

supine_flex_sum
n = 37
d = -2.3
r2 = 0.21
p = 0.0281
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
0.0
2.5
5.0
7.5
10.0
MD_SN2_r

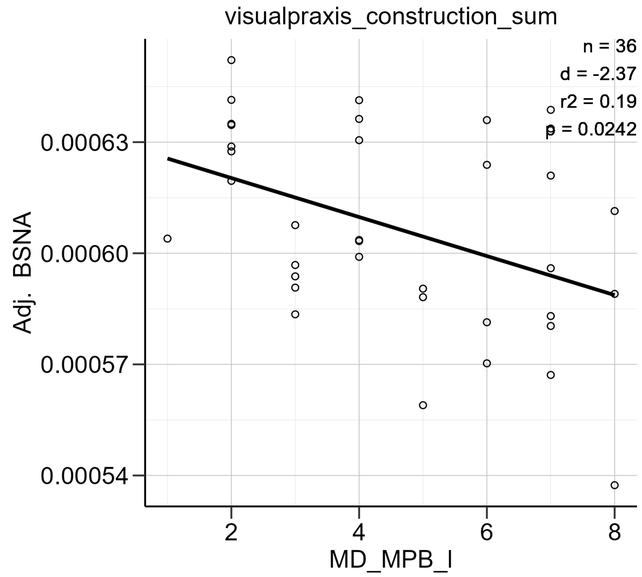

supine_flex_sum
n = 37
d = -2.21
r2 = 0.21
p = 0.0347
Adj. BSNA
0.00063
0.00060
0.00057
0.00054
0.0
2.5
5.0
7.5
10.0
MD_SN_r

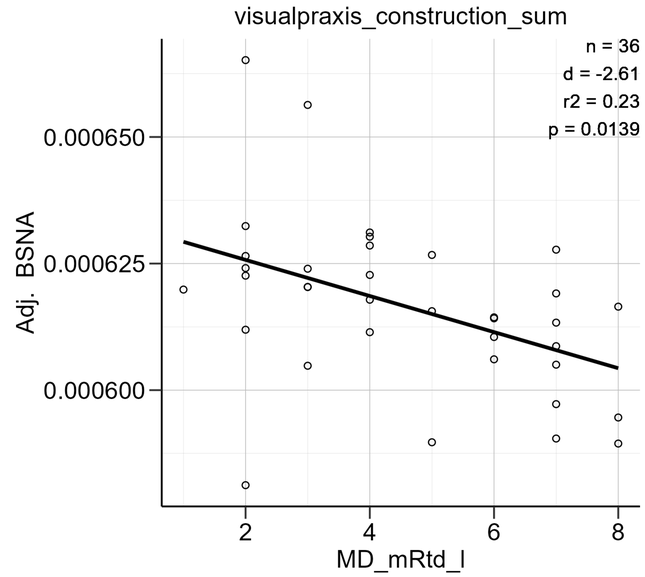

visual_perception_avg
n = 38
d = -2.72
r2 = 0.23
p = 0.0103
Adj. BSNA
0.000650
0.000625
0.000600
0.4
0.6
0.8
MD_mRtd_l
visual_perception_avg
n = 38
d = -2.59
r2 = 0.2
p = 0.0141
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
0.000525
0.4
0.6
0.8
MD_SN2_r
visual_perception_avg
n = 38
d = -2.27
r2 = 0.2
p = 0.0302
Adj. BSNA
0.00060
0.00055
0.00050
0.4
0.6
0.8
MD_VTA_PBP_r

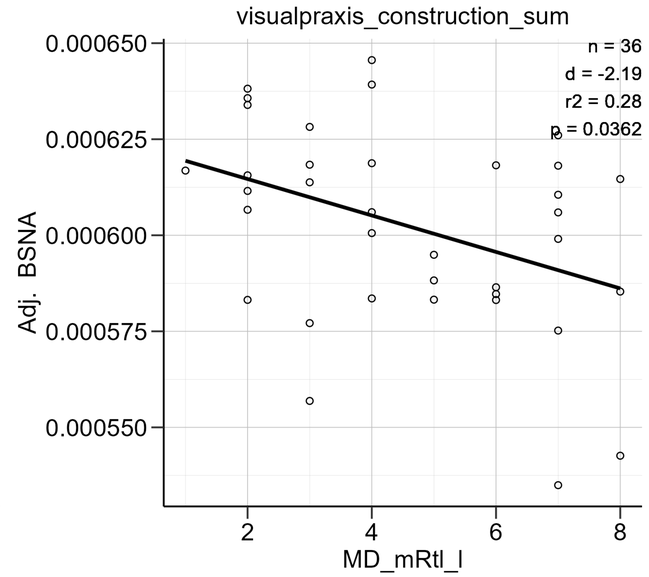

visual_praxis_Avg_Acc_All
n = 39
d = 2.09
r2 = 0.15
p = 0.0442
Adj. BSNA
0.00060
0.00055
0.5
1.0
1.5
MD_PCRtA_l

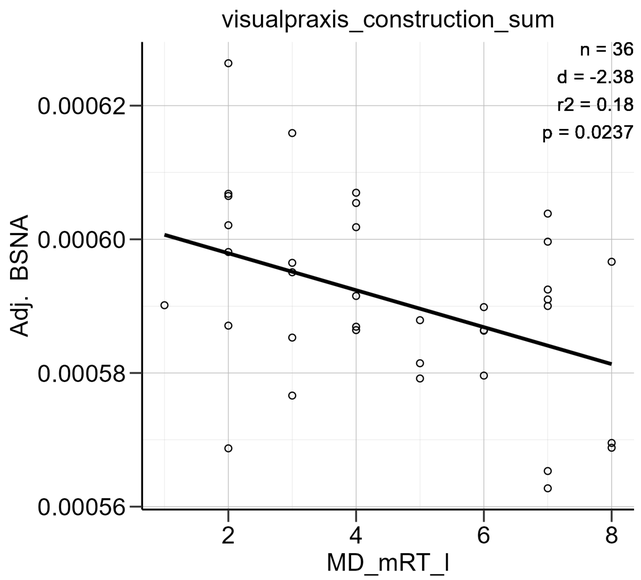

visual_praxis_Avg_Acc_All
n = 39
d = 2.45
r2 = 0.17
p = 0.0197
Adj. BSNA
0.000625
0.000600
0.000575
0.000550
0.000525
0.000500
0.5
1.0
1.5
MD_PCRtA_r

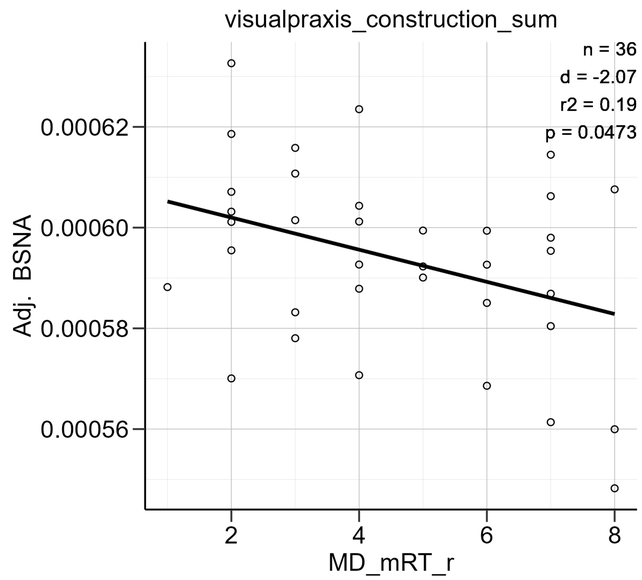

visualpraxis_construction_sum
n = 36
d = -2.4
r2 = 0.28
p = 0.0225
Adj. BSNA
MD_isRT_l

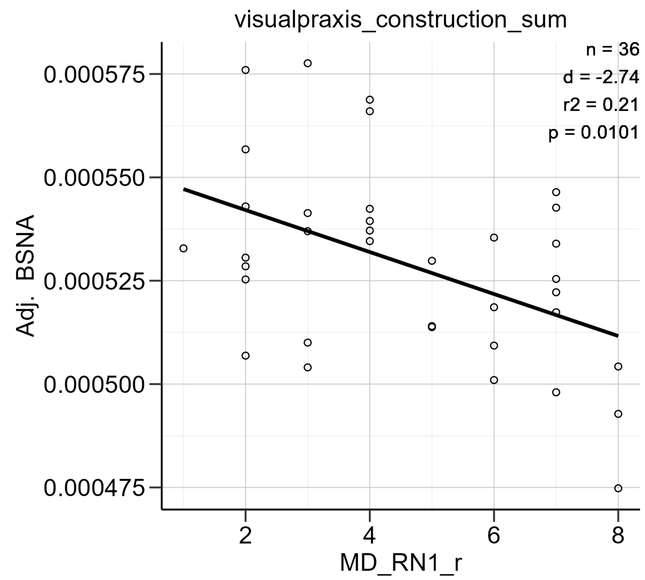

visualpraxis_construction_sum
n = 36
d = -2.37
r2 = 0.19
p = 0.0242
Adj. BSNA
MD_MPB_l

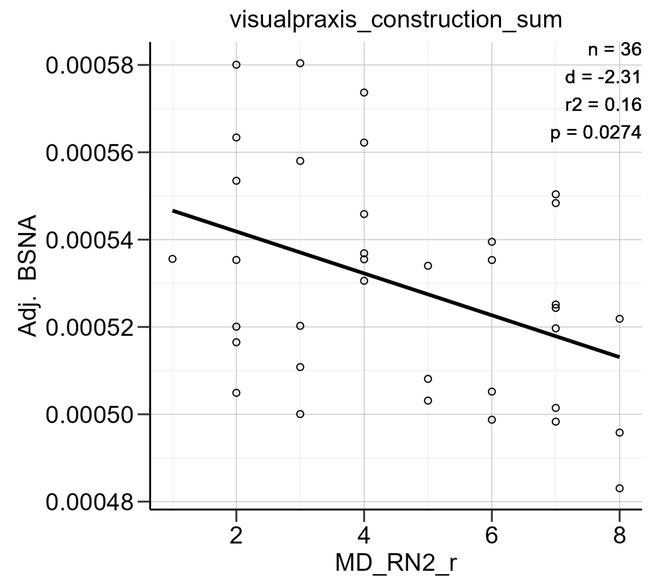

visualpraxis_construction_sum
n = 36
d = -2.61
r2 = 0.23
p = 0.0139
Adj. BSNA
MD_mRtd_l

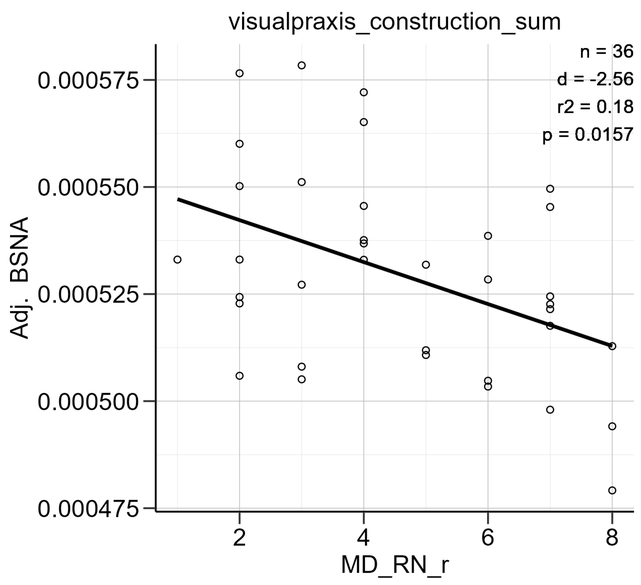

visualpraxis_construction_sum
n = 36
d = -2.19
r2 = 0.28
p = 0.0362
Adj. BSNA
MD_mRtl_l

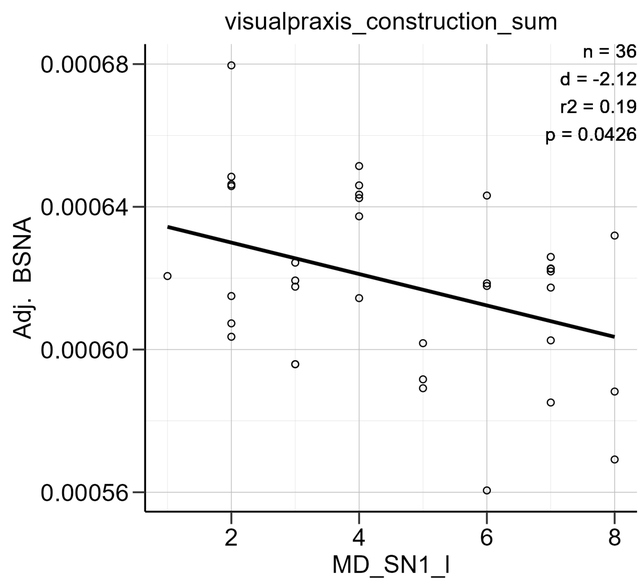

visualpraxis_construction_sum
n = 36
d = -2.38
r2 = 0.18
p = 0.0237
Adj. BSNA
MD_mRT_l

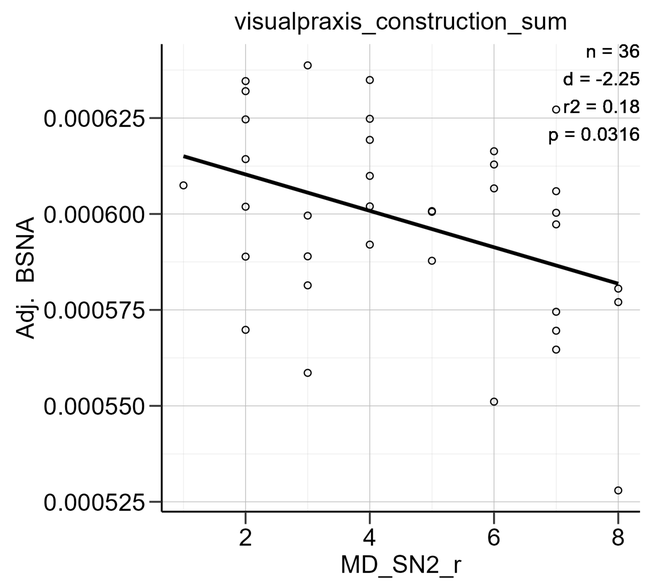

visualpraxis_construction_sum
n = 36
d = -2.07
r2 = 0.19
p = 0.0473
Adj. BSNA
MD_mRT_r

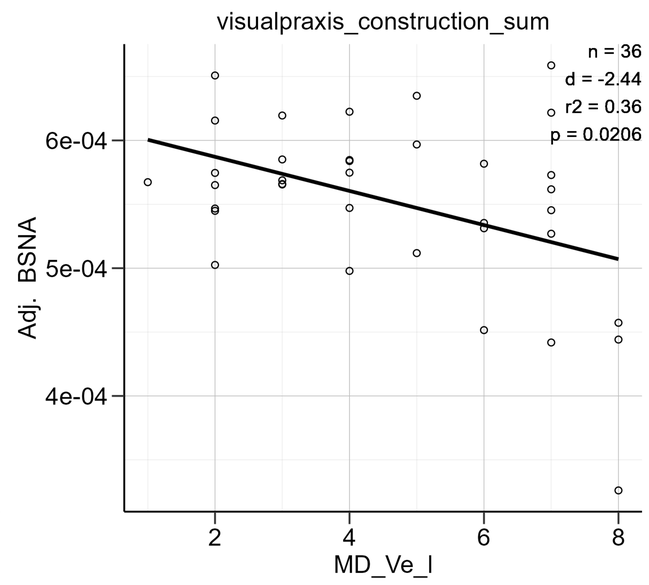

visualpraxis_construction_sum
n = 36
d = -2.74
r2 = 0.21
p = 0.0101
Adj. BSNA
MD_RN1_r

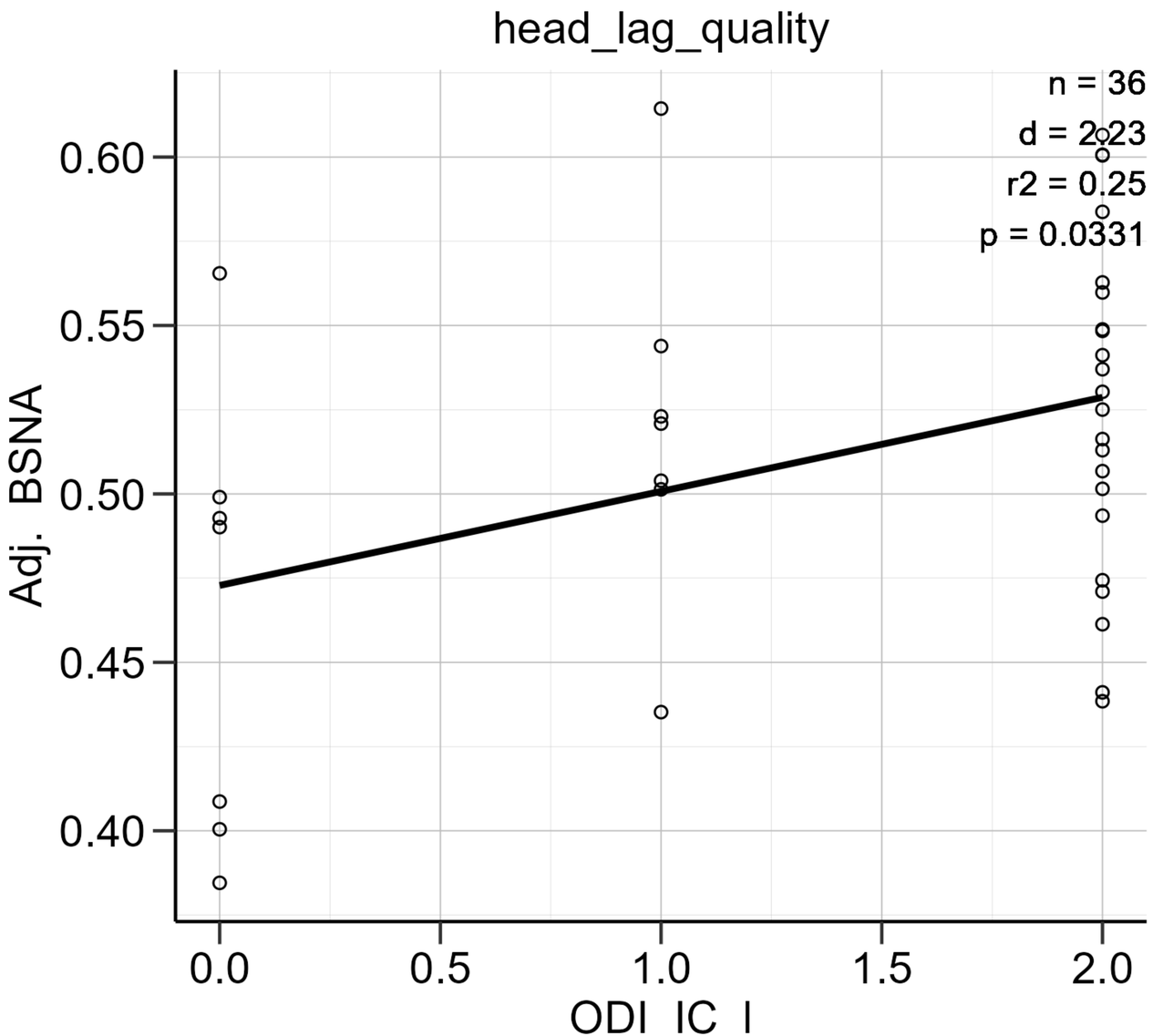

visualpraxis_construction_sum
n = 36
d = -2.31
r2 = 0.16
p = 0.0274
Adj. BSNA
MD_RN2_r

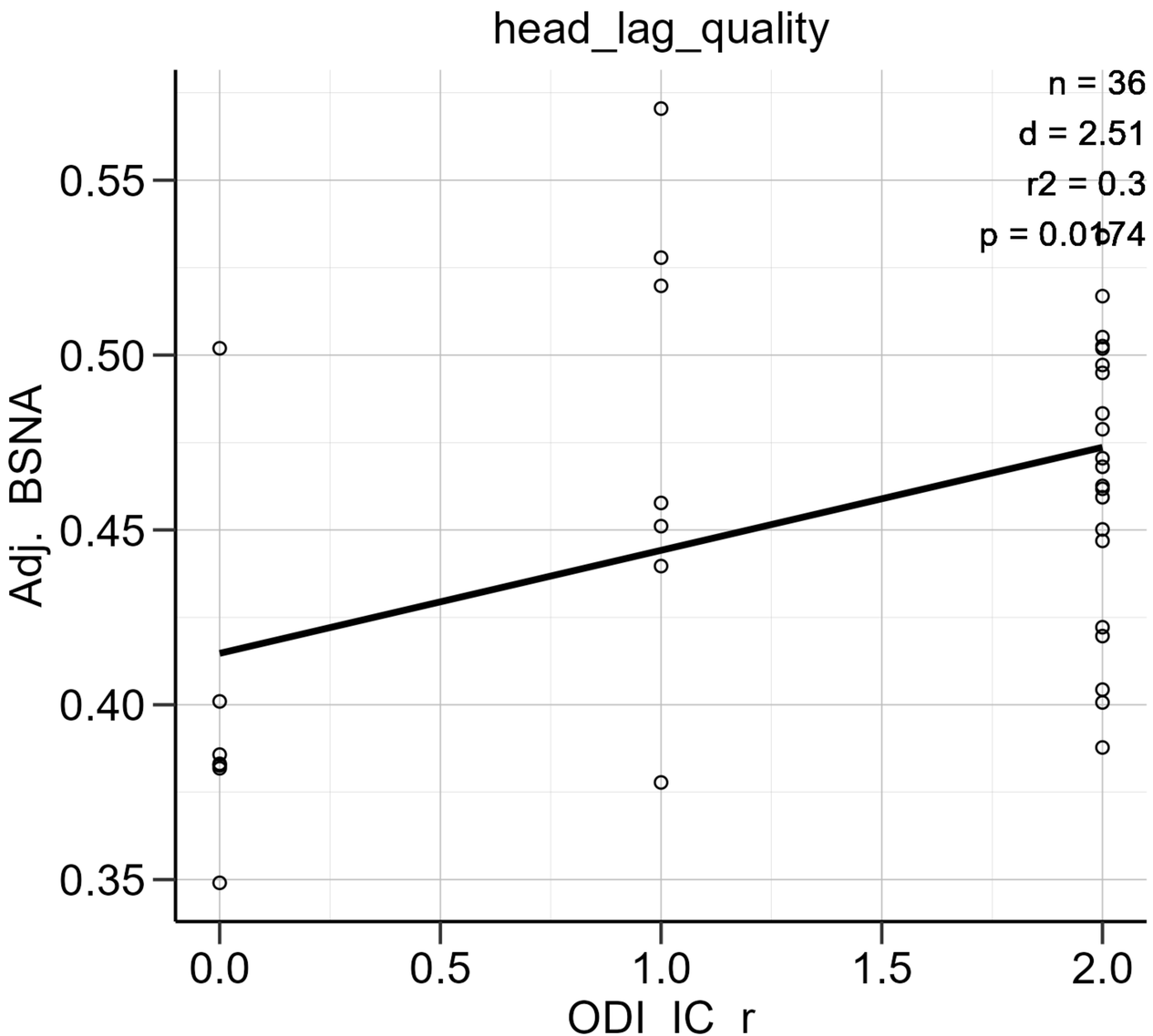

visualpraxis_construction_sum
n = 36
d = -2.56
r2 = 0.18
p = 0.0157
Adj. BSNA
MD_RN_r

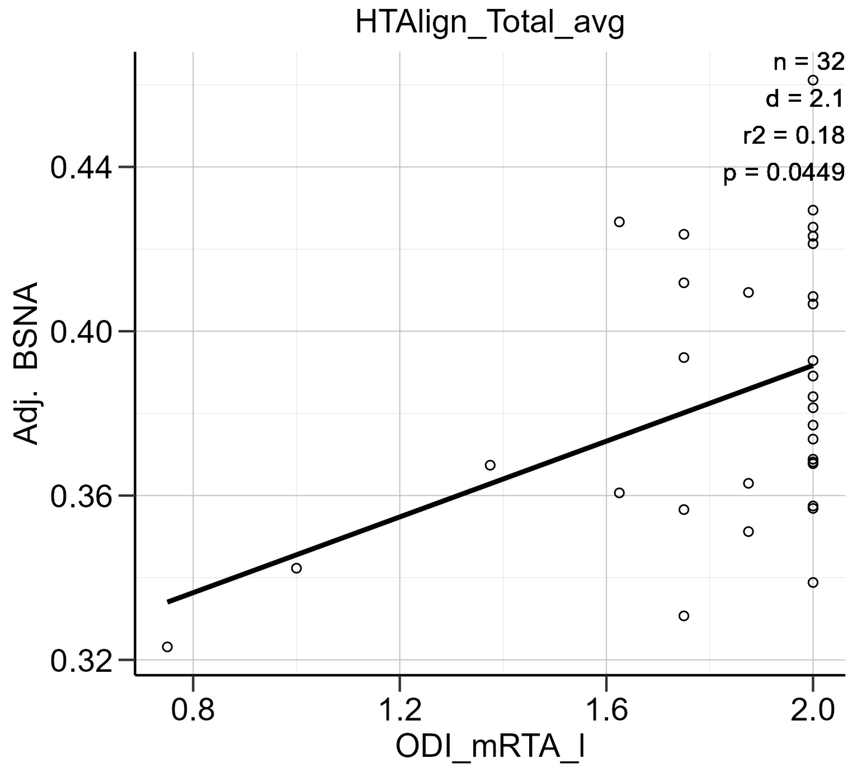

visualpraxis_construction_sum
n = 36
d = -2.12
r2 = 0.19
p = 0.0426
Adj. BSNA
MD_SN1_l

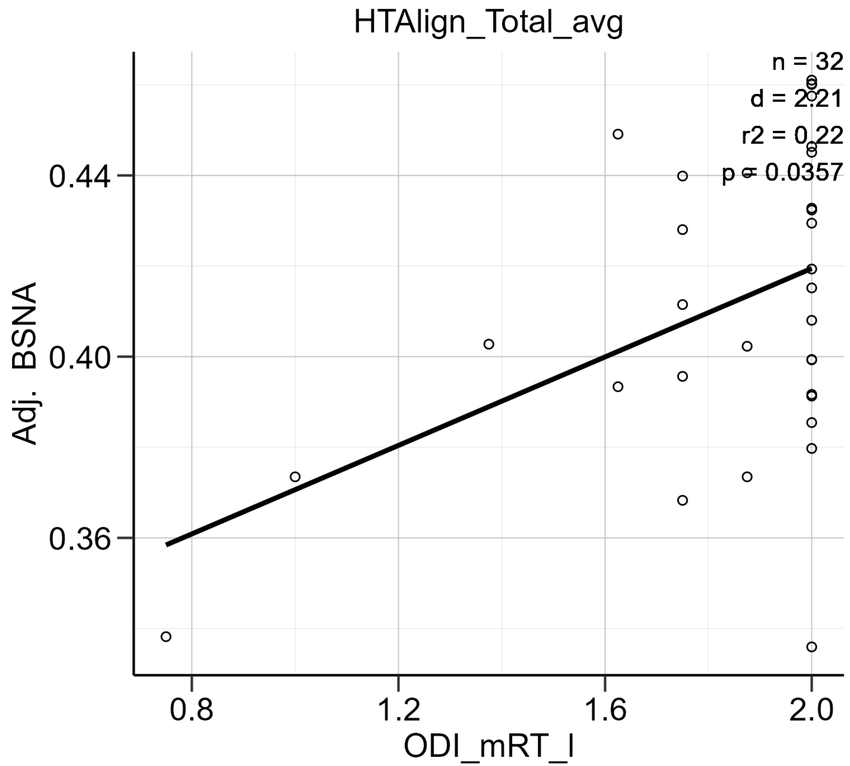

visualpraxis_construction_sum
n = 36
d = -2.25
r2 = 0.18
p = 0.0316
Adj. BSNA
MD_SN2_r

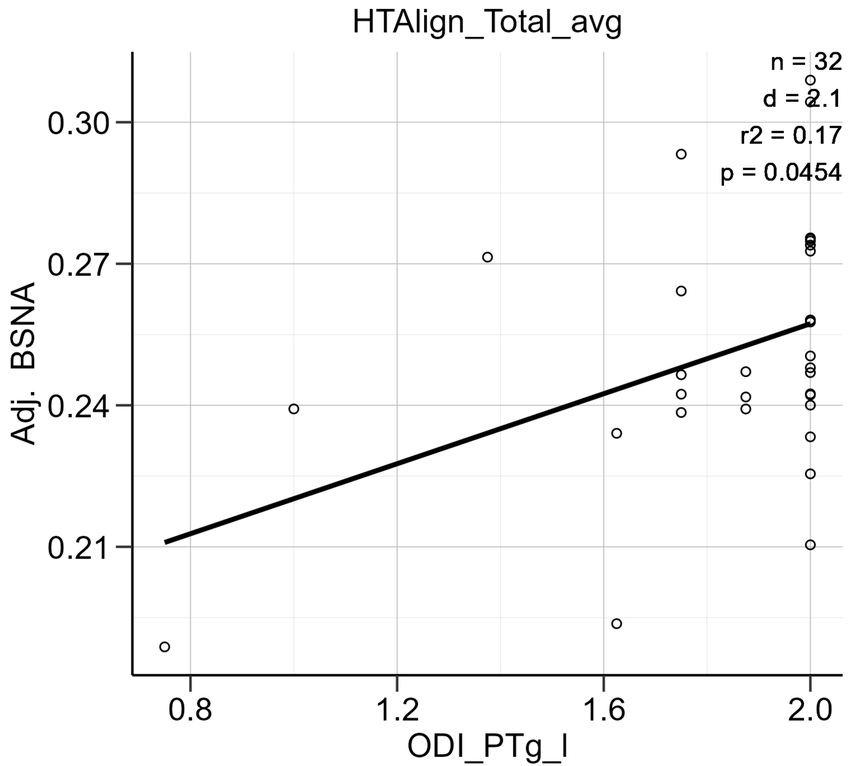

visualpraxis_construction_sum
n = 36
d = -2.44
r2 = 0.36
p = 0.0206
Adj. BSNA
MD_Ve_l

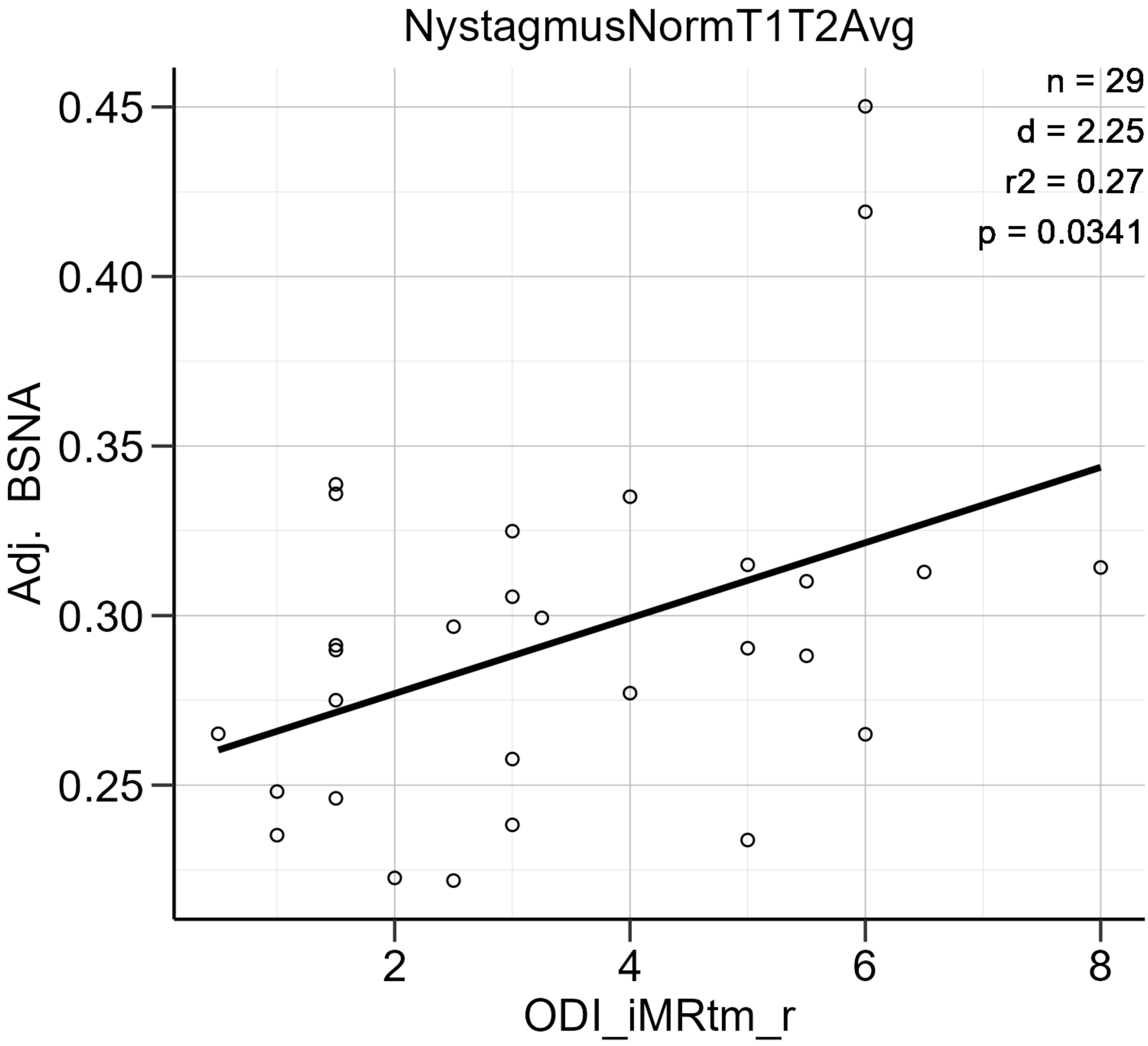

head_lag_quality
n = 36
d = 2.23
r2 = 0.25
p = 0.0331
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
0.0
0.5
1.0
1.5
2.0
ODI_IC_l

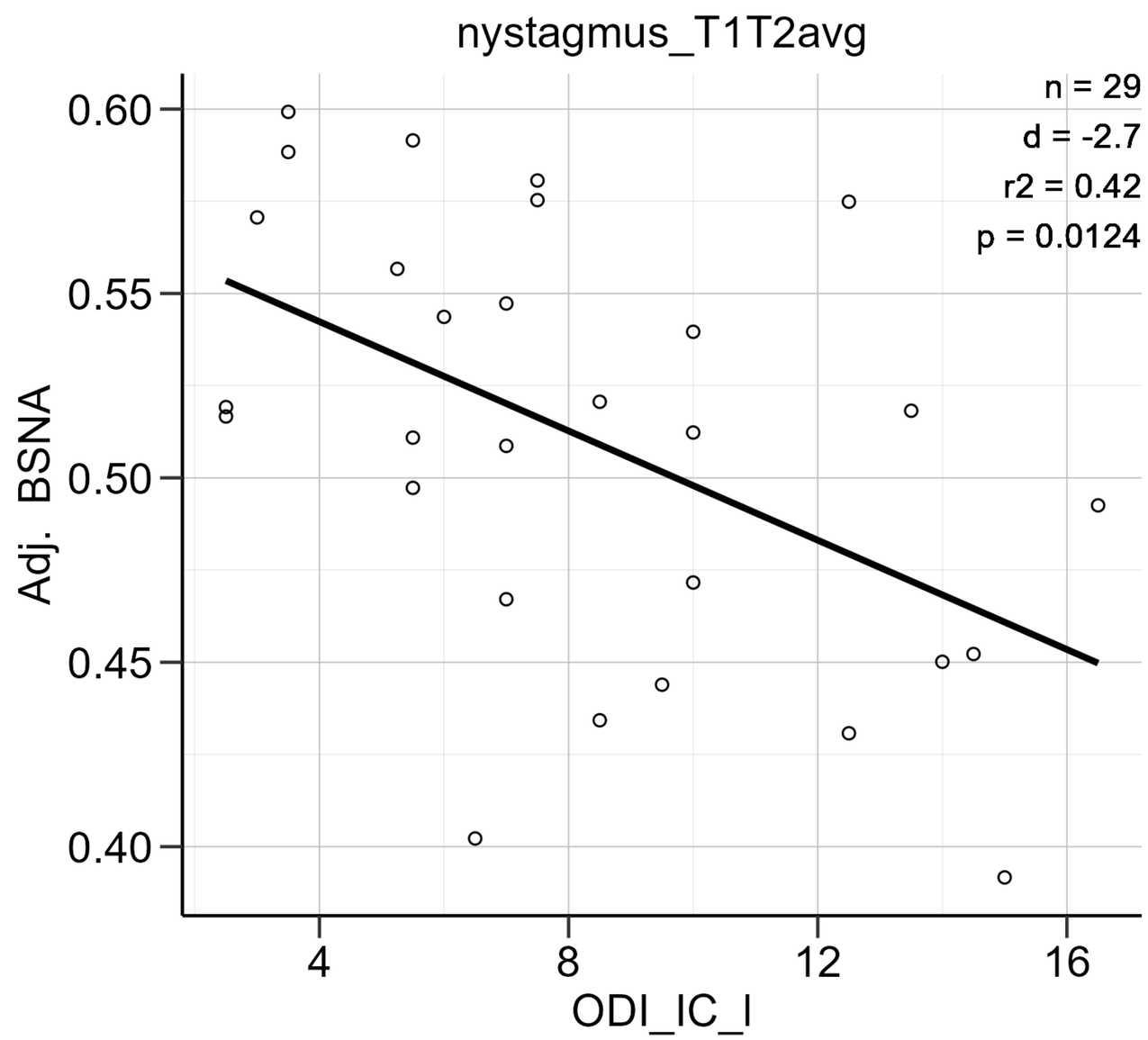

head_lag_quality
n = 36
d = 2.51
r2 = 0.3
p = 0.0174
Adj. BSNA
0.55
0.50
0.45
0.40
0.35
0.0
0.5
1.0
1.5
2.0
ODI_IC_r

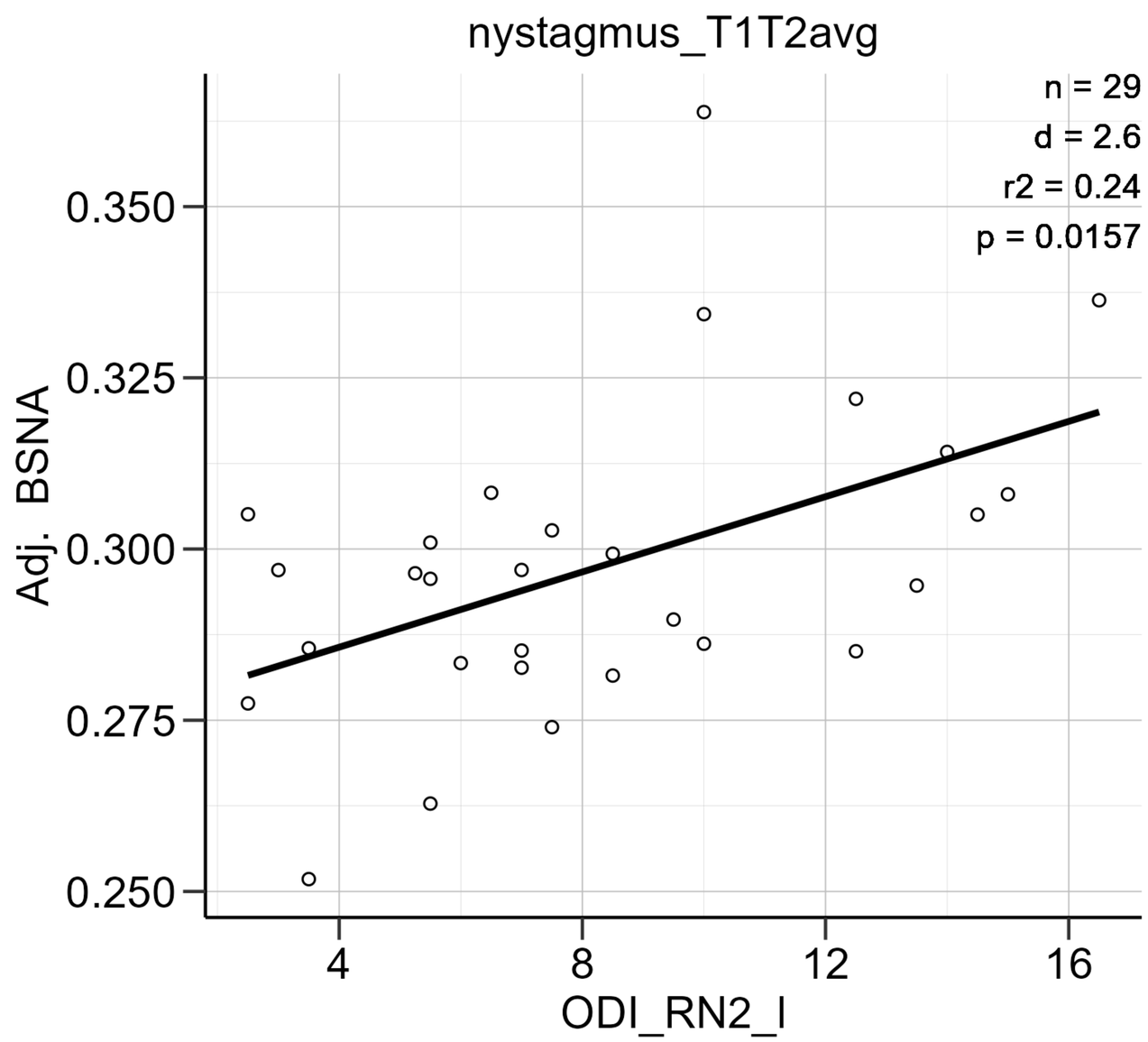

HTAlign_Total_avg
n = 32
d = 2.1
r2 = 0.18
p = 0.0449
Adj. BSNA
0.32
0.36
0.40
0.44
0.8
1.2
1.6
2.0
ODI_mRTA_l

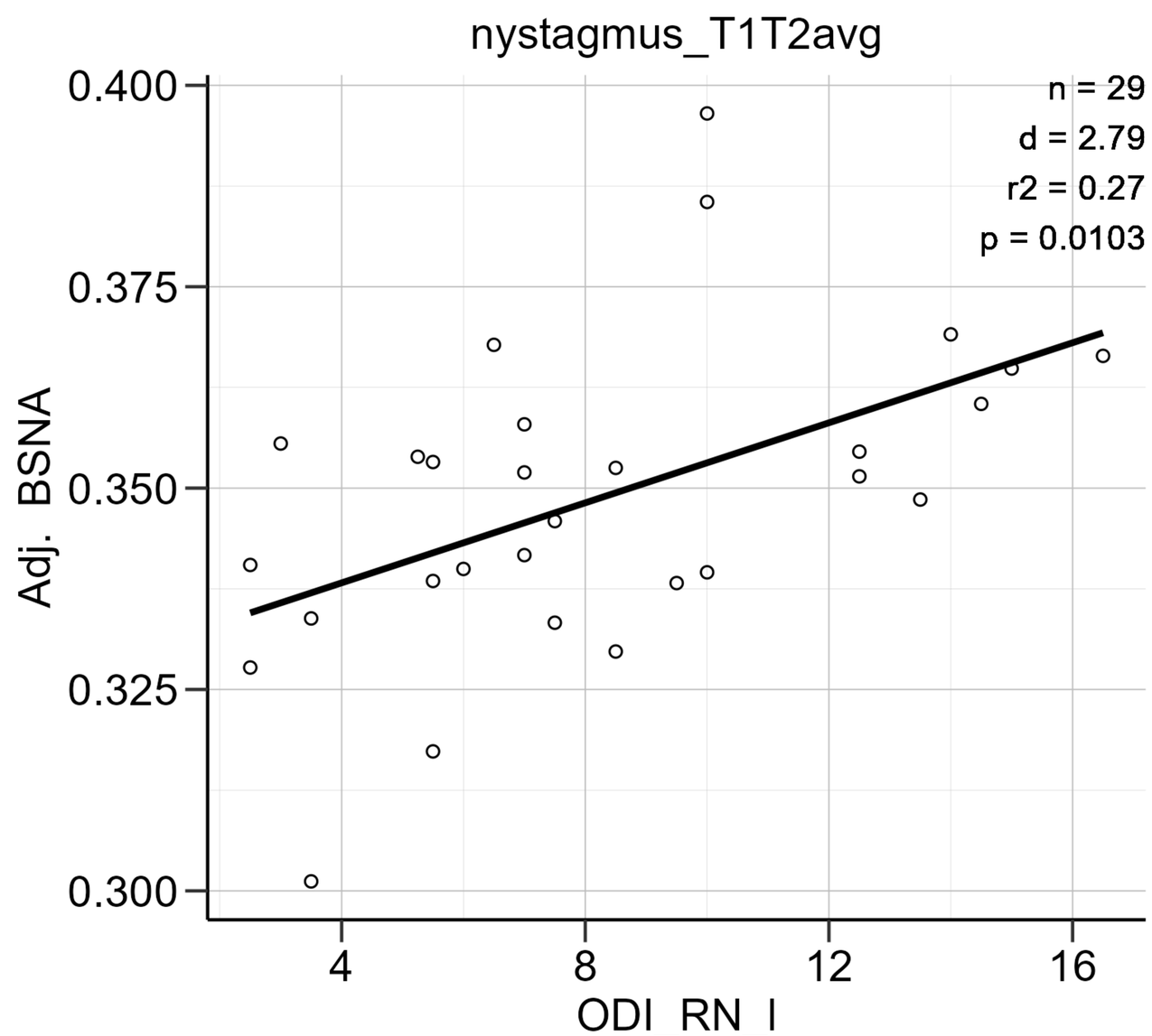

HTAlign_Total_avg
n = 32
d = 2.21
r2 = 0.22
p = 0.0357
Adj. BSNA
0.36
0.40
0.44
0.8
1.2
1.6
2.0
ODI_mRT_l

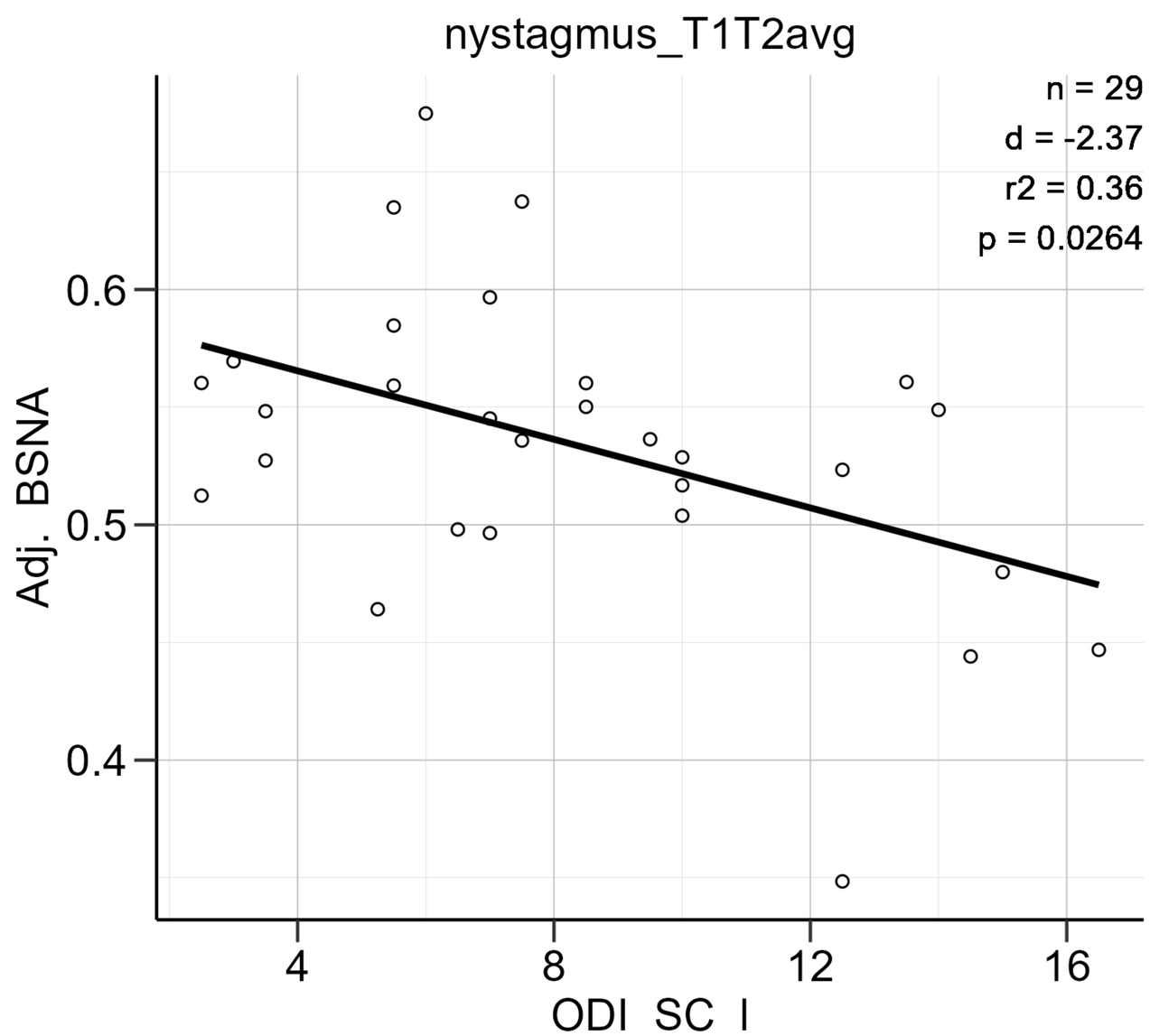

HTAlign_Total_avg
n = 32
d = 2.1
r2 = 0.17
p = 0.0454
Adj. BSNA
0.21
0.24
0.27
0.30
0.8
1.2
1.6
2.0
ODI_PTg_l

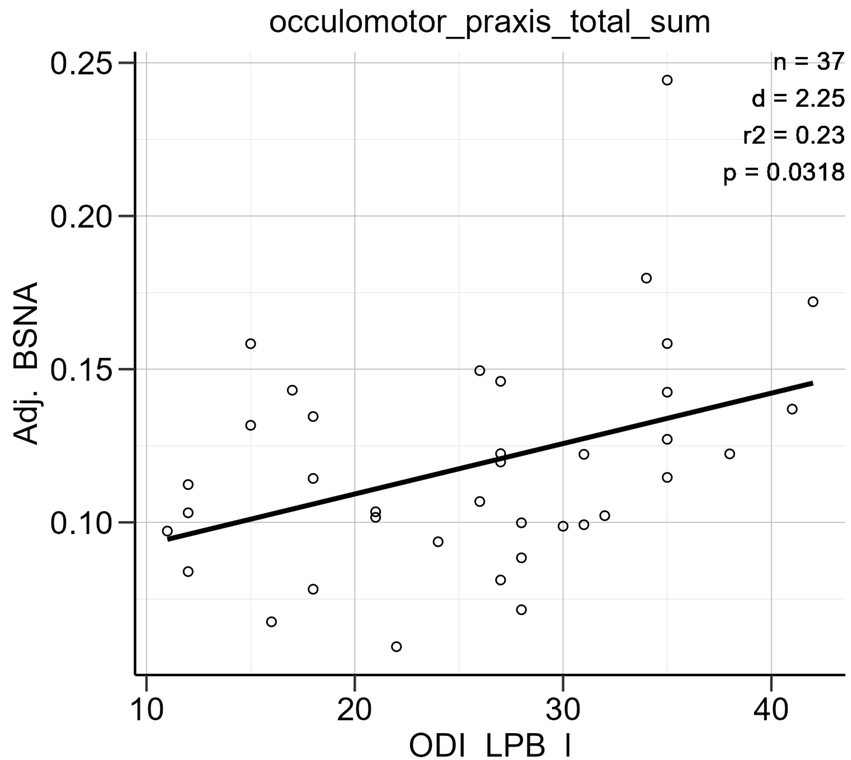

NystagmusNormT1T2Avg
n = 29
d = 2.25
r2 = 0.27
p = 0.0341
0.45
0.40
0.35
0.30
0.25
Adj. BSNA
2
4
6
8
ODI_iMRtm_r

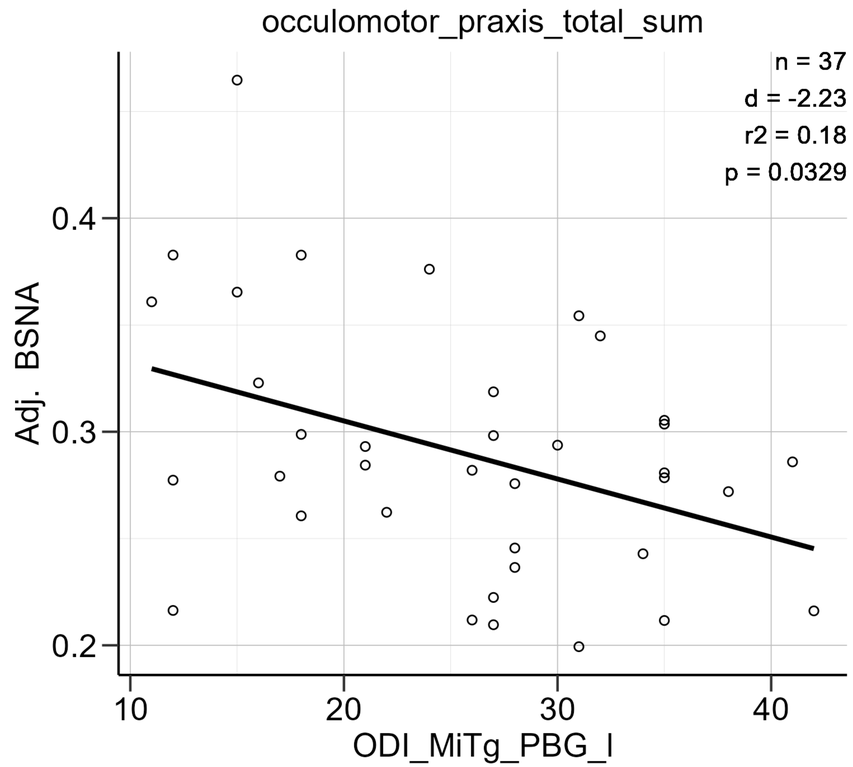

nystagmus_T1T2avg
n = 29
d = -2.7
r2 = 0.42
p = 0.0124
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
4
8
12
16
ODI_IC_I

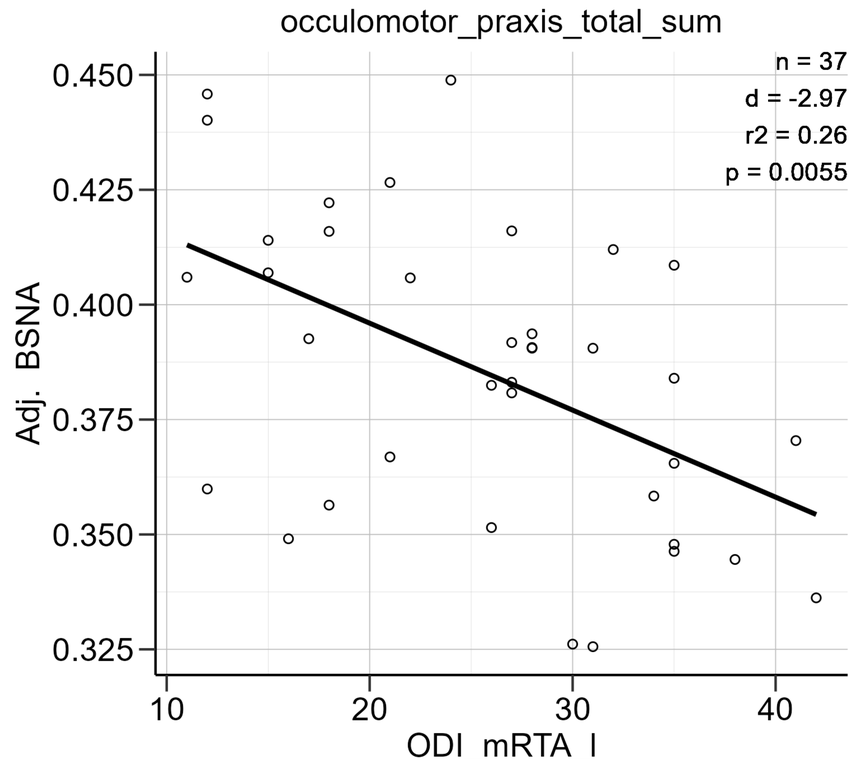

nystagmus_T1T2avg
n = 29
d = 2.6
r2 = 0.24
p = 0.0157
Adj. BSNA
0.350
0.325
0.300
0.275
0.250
4
8
12
16
ODI_RN2_I

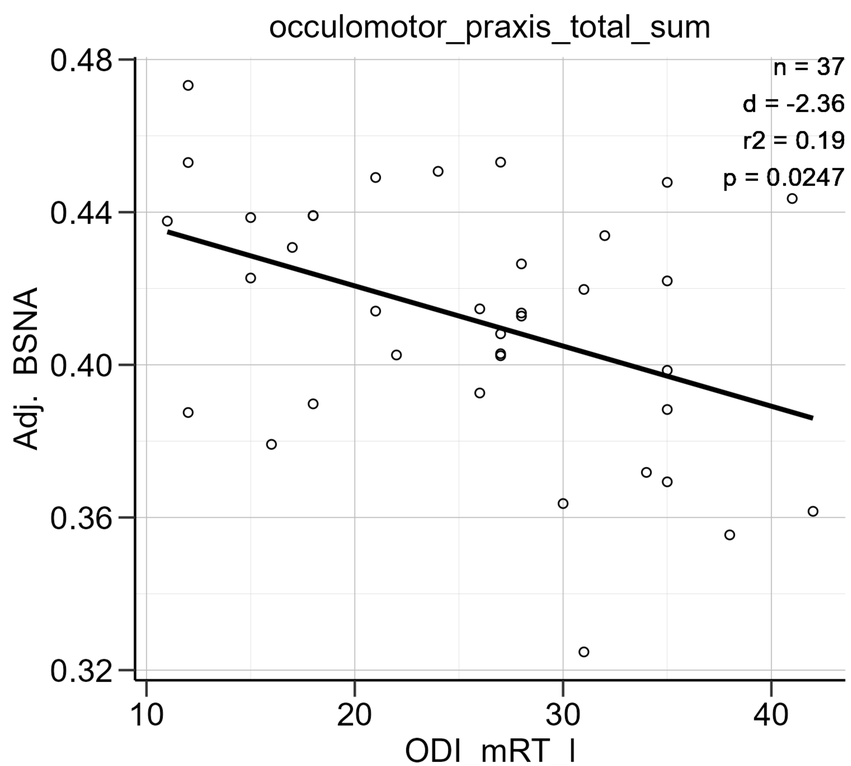

nystagmus_T1T2avg
n = 29
d = 2.79
r2 = 0.27
p = 0.0103
Adj. BSNA
0.400
0.375
0.350
0.325
0.300
4
8
12
16
ODI_RN_I

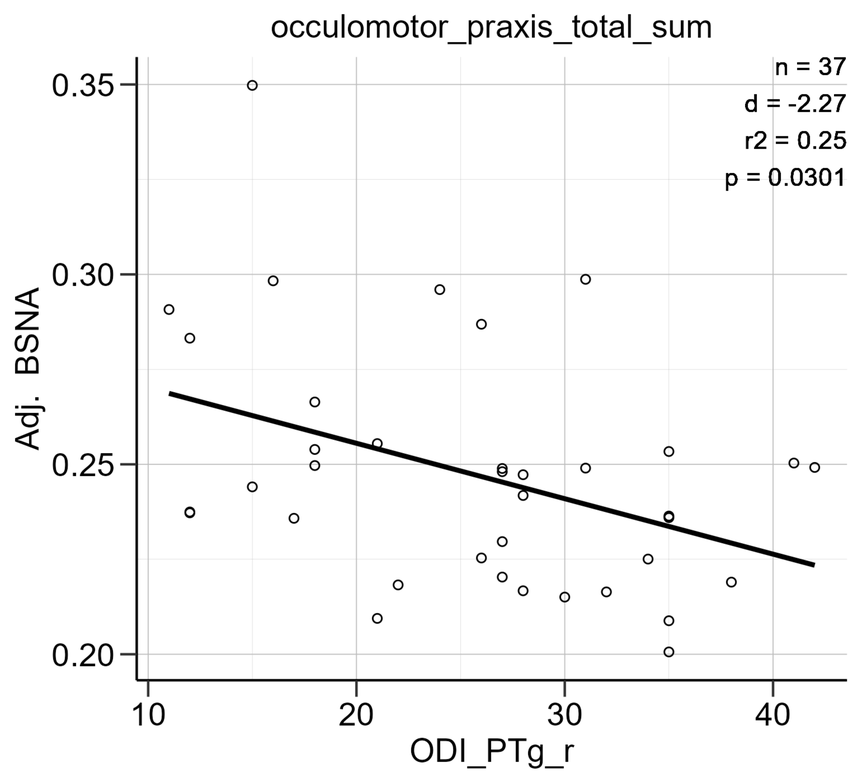

nystagmus_T1T2avg
n = 29
d = -2.37
r2 = 0.36
p = 0.0264
Adj. BSNA
0.6
0.5
0.4
4
8
12
16
ODI_SC_I

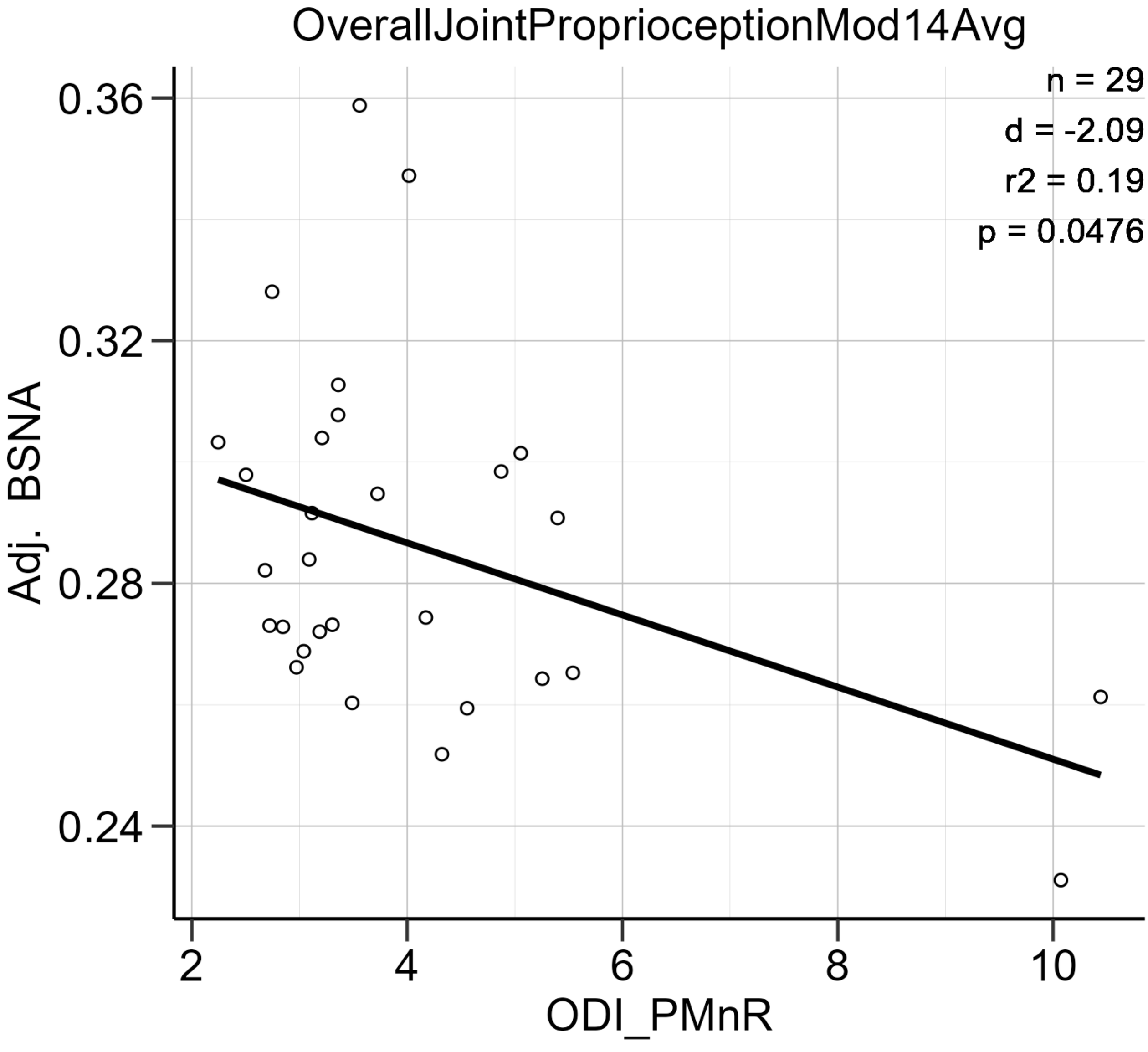

occulomotor_praxis_total_sum
n = 37
d = 2.25
r2 = 0.23
p = 0.0318
Adj. BSNA
0.25
0.20
0.15
0.10
10
20
30
40
ODI_LPB_l

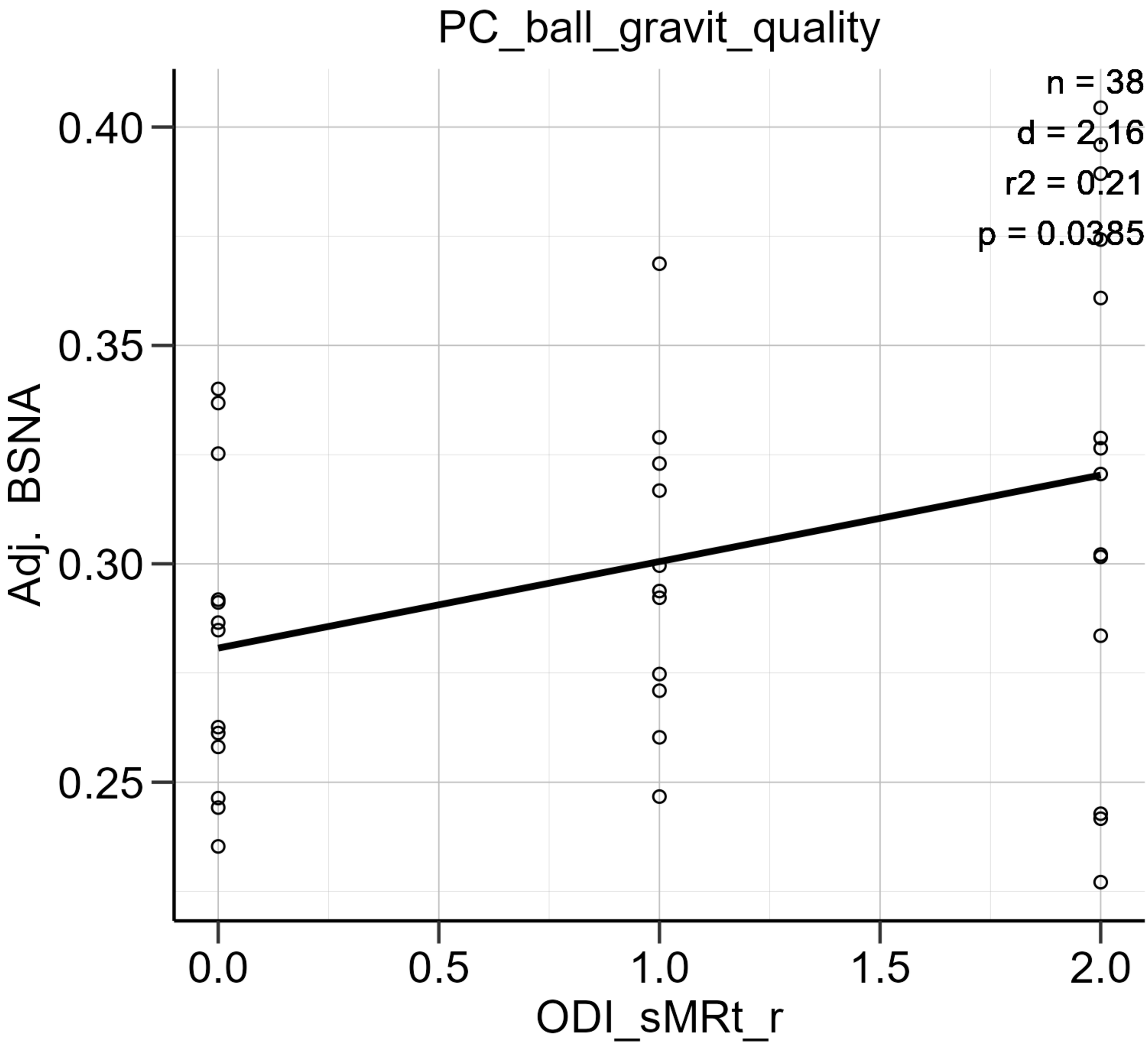

occulomotor_praxis_total_sum
n = 37
d = -2.23
r2 = 0.18
p = 0.0329
Adj. BSNA
0.4
0.3
0.2
10
20
30
40
ODI_MiTg_PBG_l


occulomotor_praxis_total_sum
n = 37
d = -2.97
r2 = 0.26
p = 0.0055
Adj. BSNA
0.450
0.425
0.400
0.375
0.350
0.325
10
20
30
40
ODI_mRTA_l

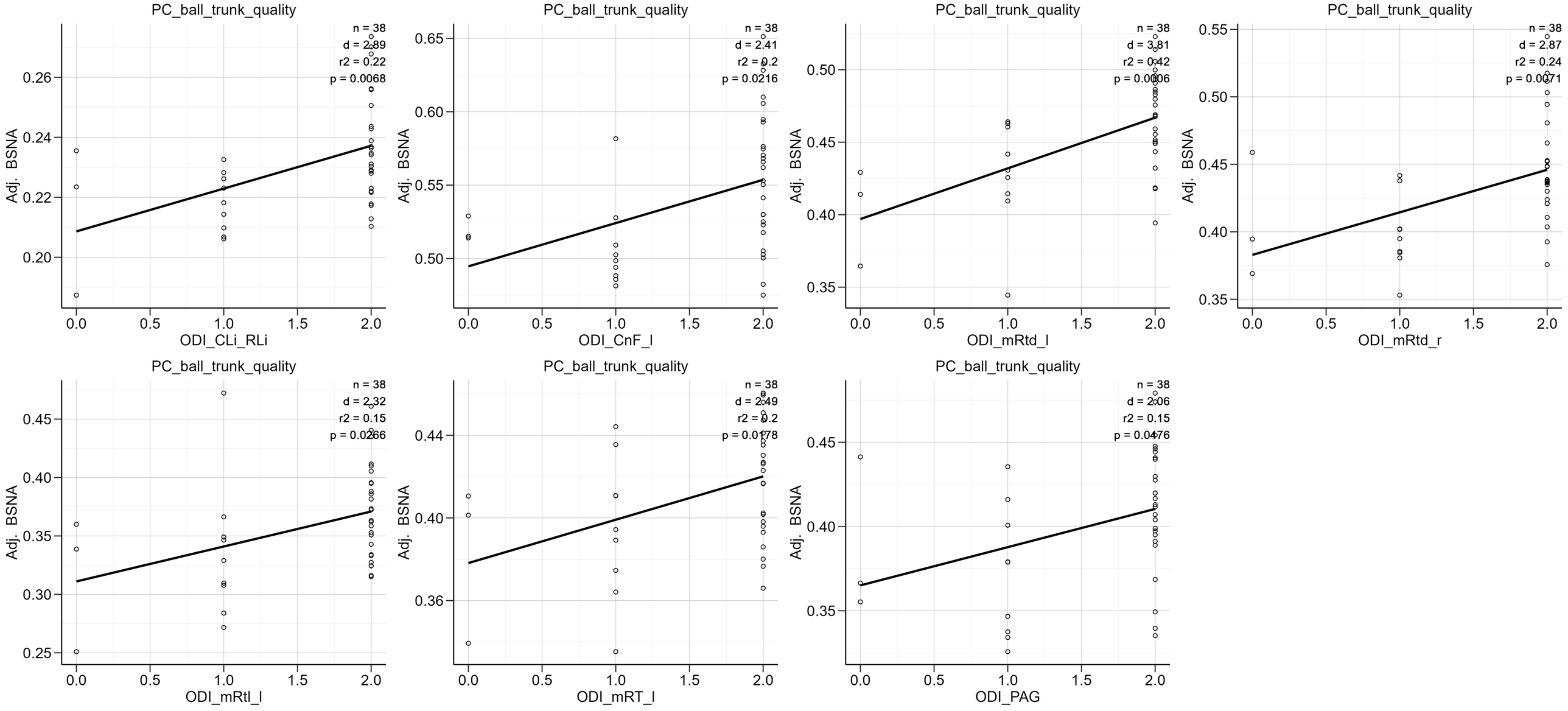

occulomotor_praxis_total_sum
n = 37
d = -2.36
r2 = 0.19
p = 0.0247
Adj. BSNA
0.48
0.44
0.40
0.36
0.32
10
20
30
40
ODI_mRT_l

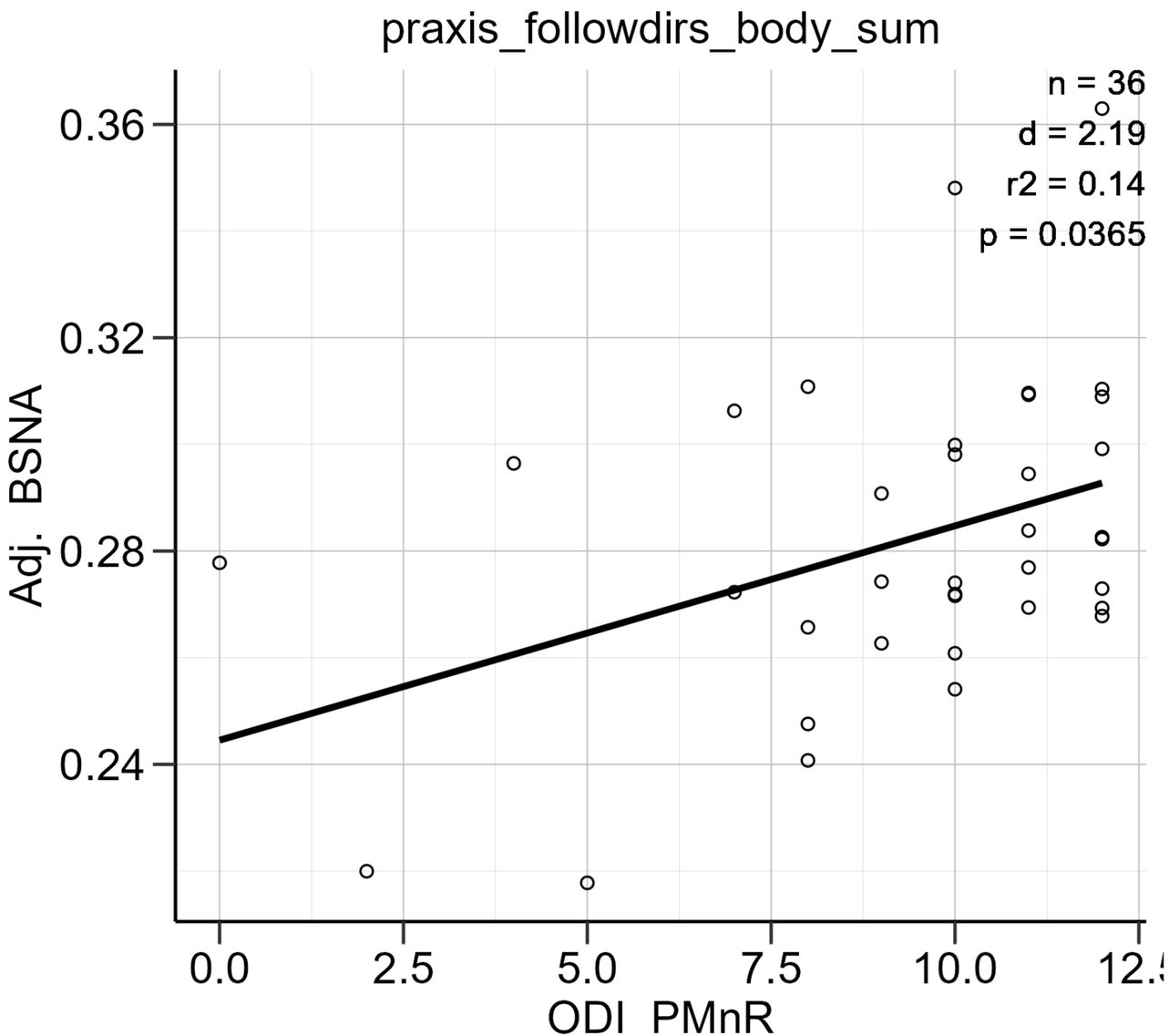

occulomotor_praxis_total_sum
n = 37
d = -2.27
r2 = 0.25
p = 0.0301
Adj. BSNA
0.35
0.30
0.25
0.20
10
20
30
40
ODI_PTg_r

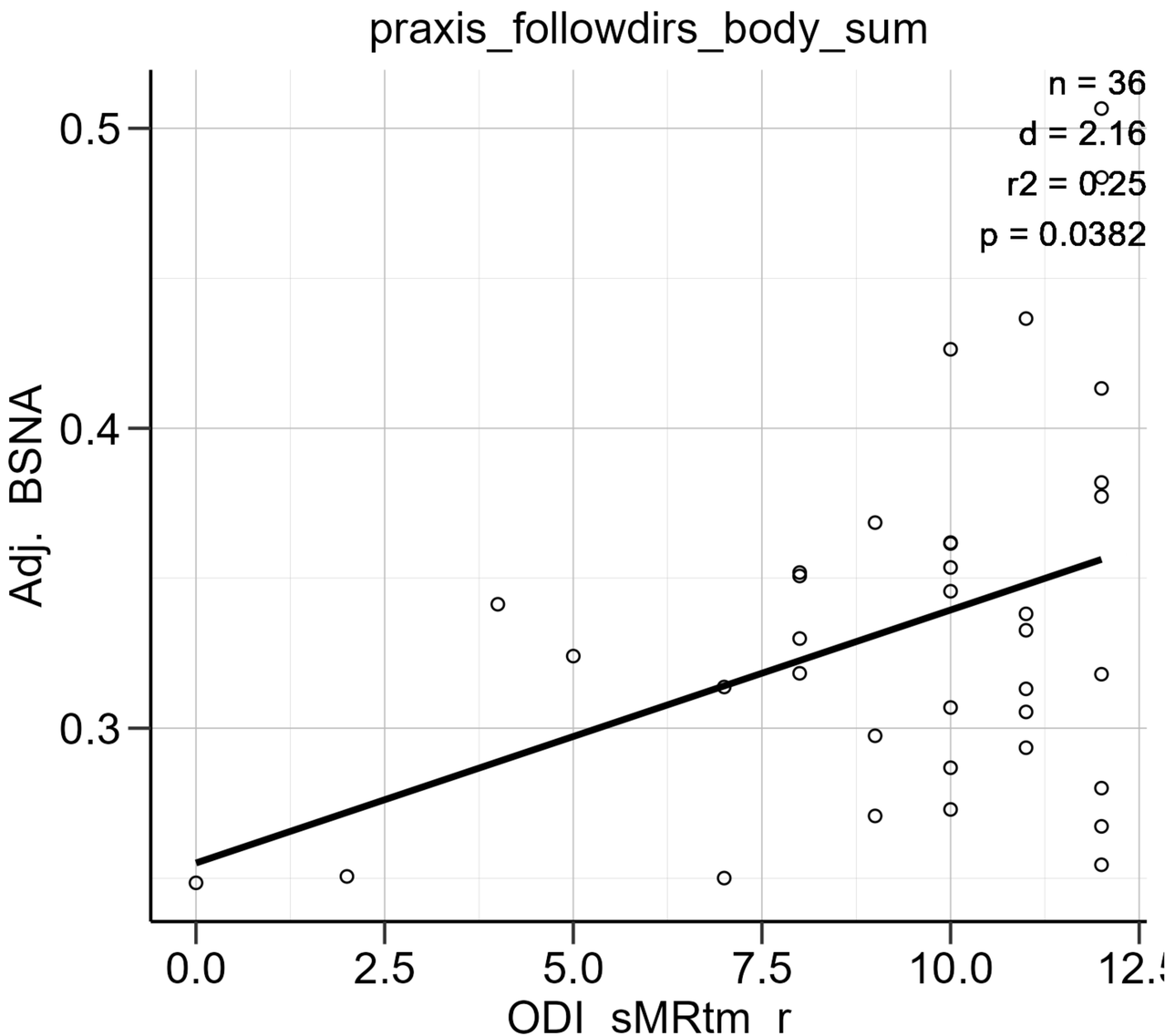

OverallJointProprioceptionMod14Avg
n = 29
d = -2.09
r2 = 0.19
p = 0.0476
0.36
0.32
0.28
0.24
Adj. BSNA
2
4
6
8
10
ODI_PMnR

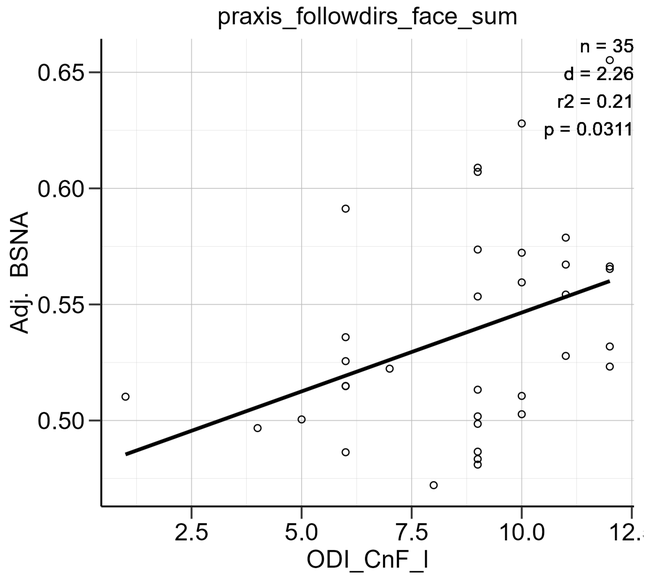

PC_ball_gravit_quality
n = 38
d = 2.16
r2 = 0.21
p = 0.0385
0.40
0.35
0.30
0.25
Adj. BSNA
0.0
0.5
1.0
1.5
2.0
ODI_sMRt_r

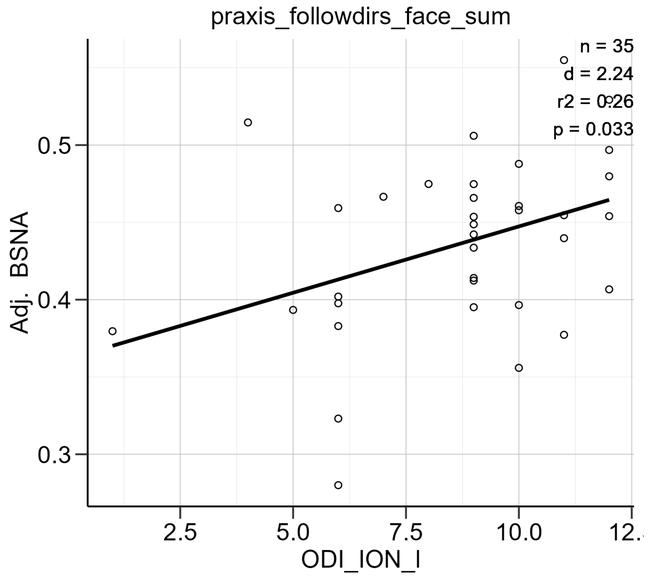
BSNA ODI ~ PC_ball_trunk_quality ('trend (uncorrected)')

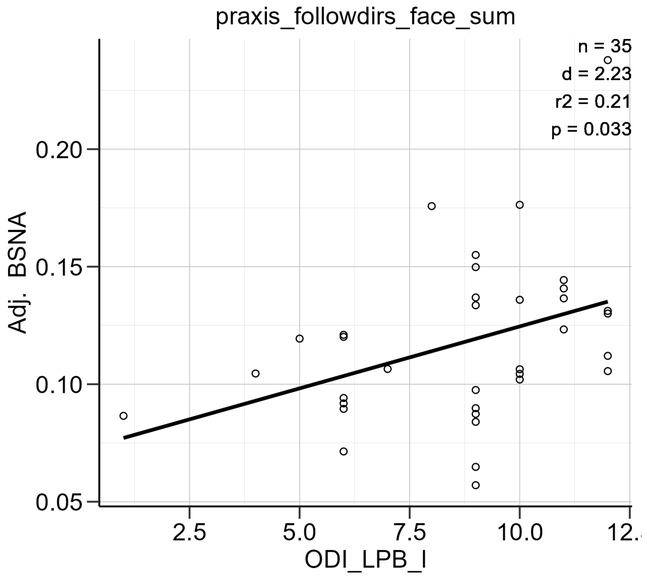


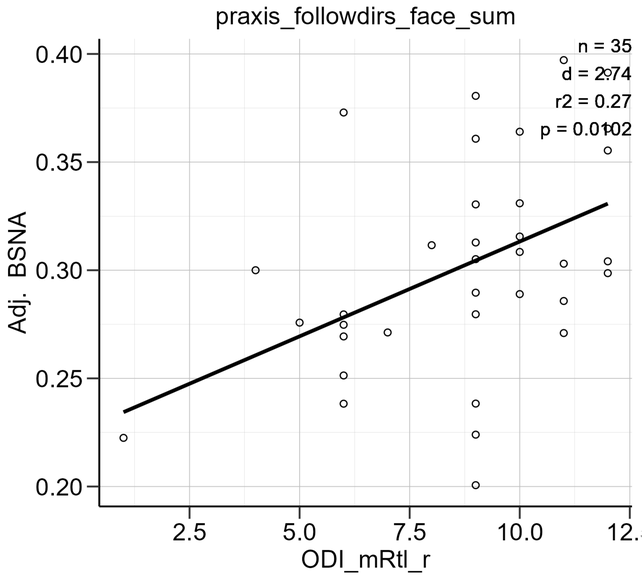

praxis_followdirs_body_sum
n = 36
d = 2.19
r2 = 0.14
p = 0.0365
Adj. BSNA
0.36
0.32
0.28
0.24
0.0
2.5
5.0
7.5
10.0
ODI_PMnR

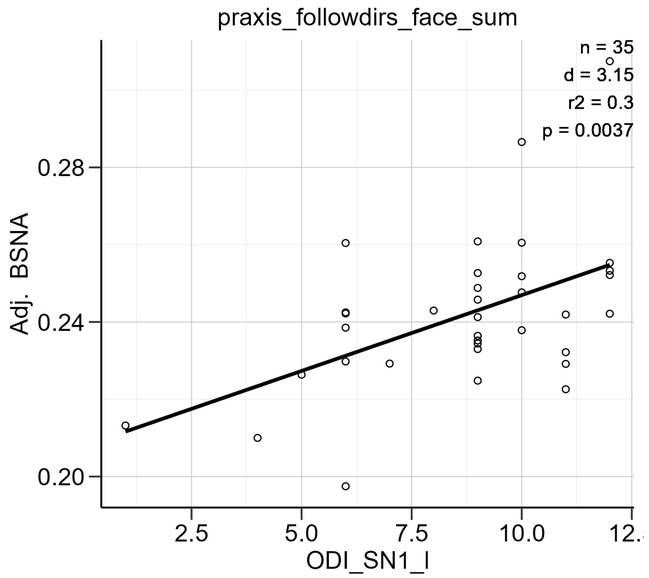

praxis_followdirs_body_sum
n = 36
d = 2.16
r2 = 0.25
p = 0.0382
Adj. BSNA
0.5
0.4
0.3
0.0
2.5
5.0
7.5
10.0
ODI_sMRtm_r

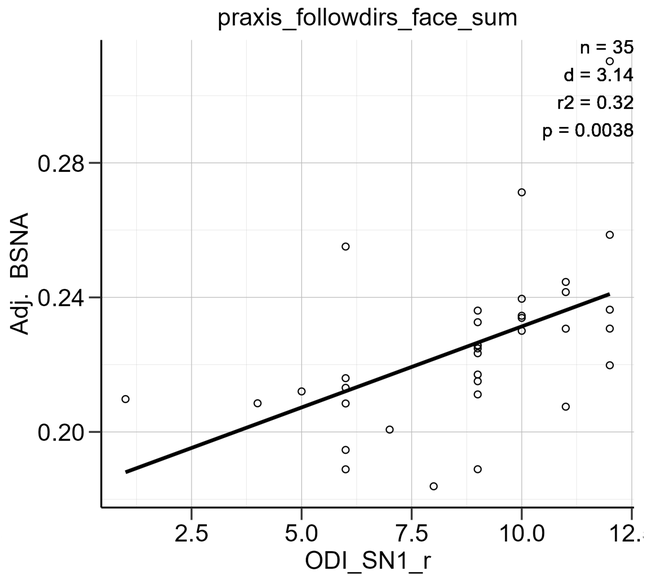

praxis_followdirs_face_sum
n = 35
d = 2.26
r2 = 0.21
p = 0.0311
Adj. BSNA
ODI_CnF_l

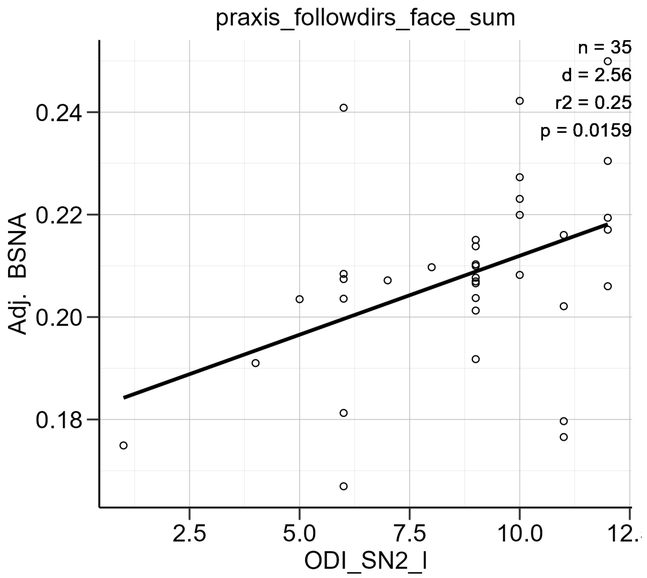

praxis_followdirs_face_sum
n = 35
d = 2.24
r2 = 0.26
p = 0.033
Adj. BSNA
ODI_ION_l

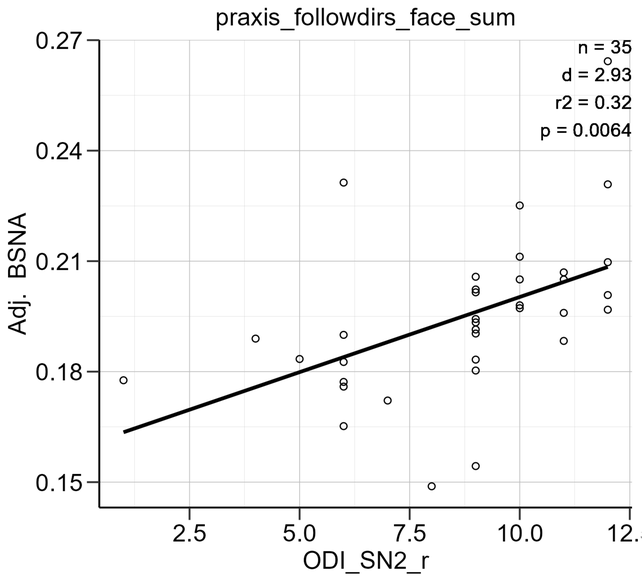

praxis_followdirs_face_sum
n = 35
d = 2.23
r2 = 0.21
p = 0.033
Adj. BSNA
ODI_LPB_l

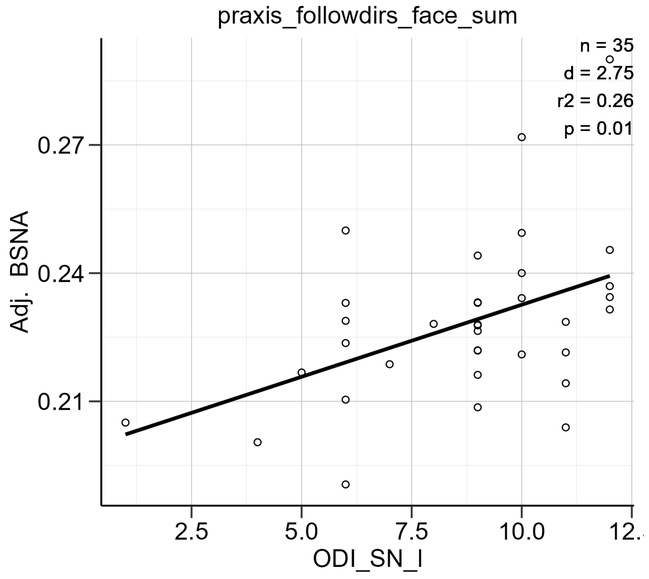

praxis_followdirs_face_sum
n = 35
d = 2.74
r2 = 0.27
p = 0.0102
Adj. BSNA
ODI_mRtl_r

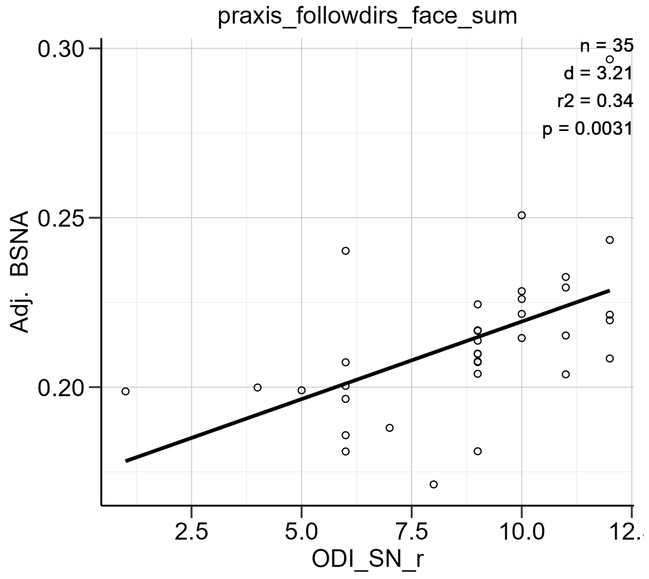

praxis_followdirs_face_sum
n = 35
d = 3.15
r2 = 0.3
p = 0.0037
Adj. BSNA
ODI_SN1_l

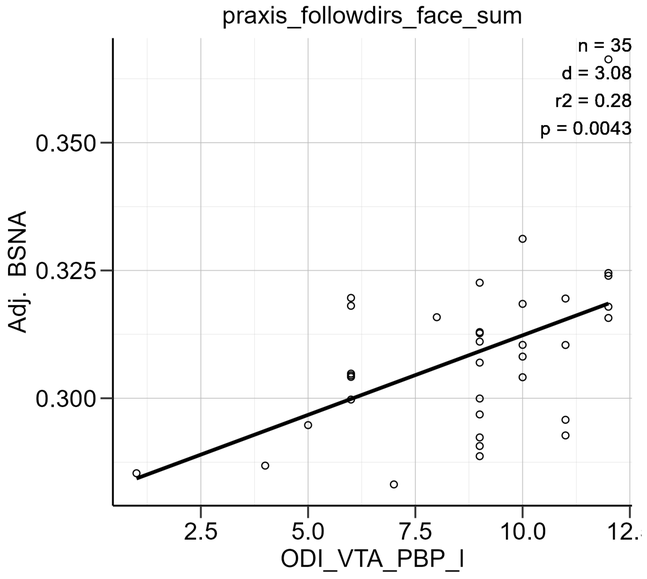

praxis_followdirs_face_sum
n = 35
d = 3.14
r2 = 0.32
p = 0.0038
Adj. BSNA
ODI_SN1_r

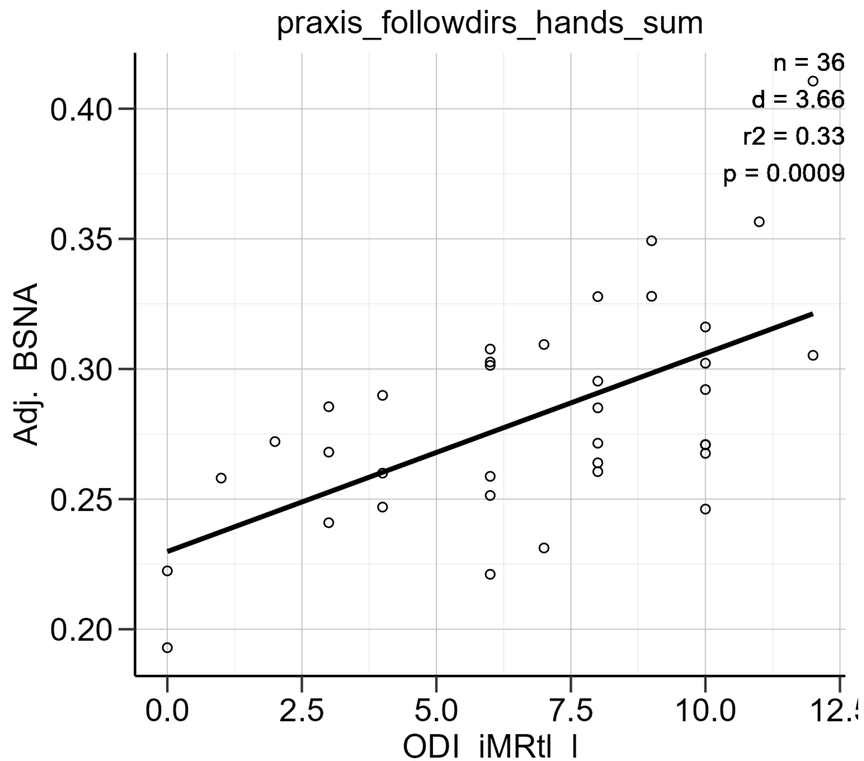

praxis_followdirs_face_sum
n = 35
d = 2.56
r2 = 0.25
p = 0.0159
Adj. BSNA
ODI_SN2_l

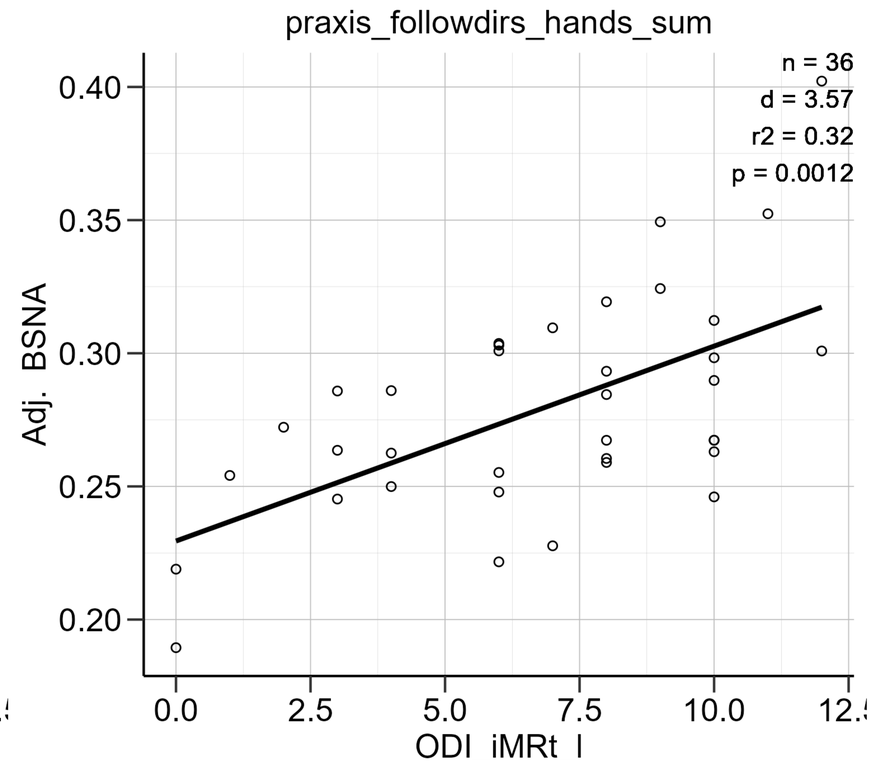

praxis_followdirs_face_sum
n = 35
d = 2.93
r2 = 0.32
p = 0.0064
Adj. BSNA
ODI_SN2_r

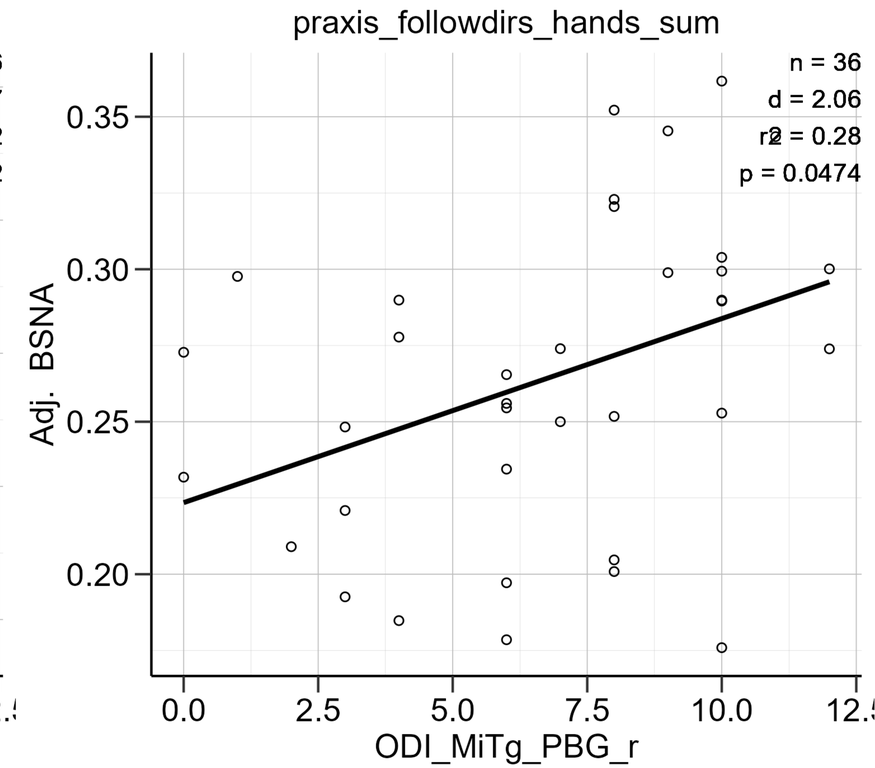

praxis_followdirs_face_sum
n = 35
d = 2.75
r2 = 0.26
p = 0.01
Adj. BSNA
ODI_SN_l

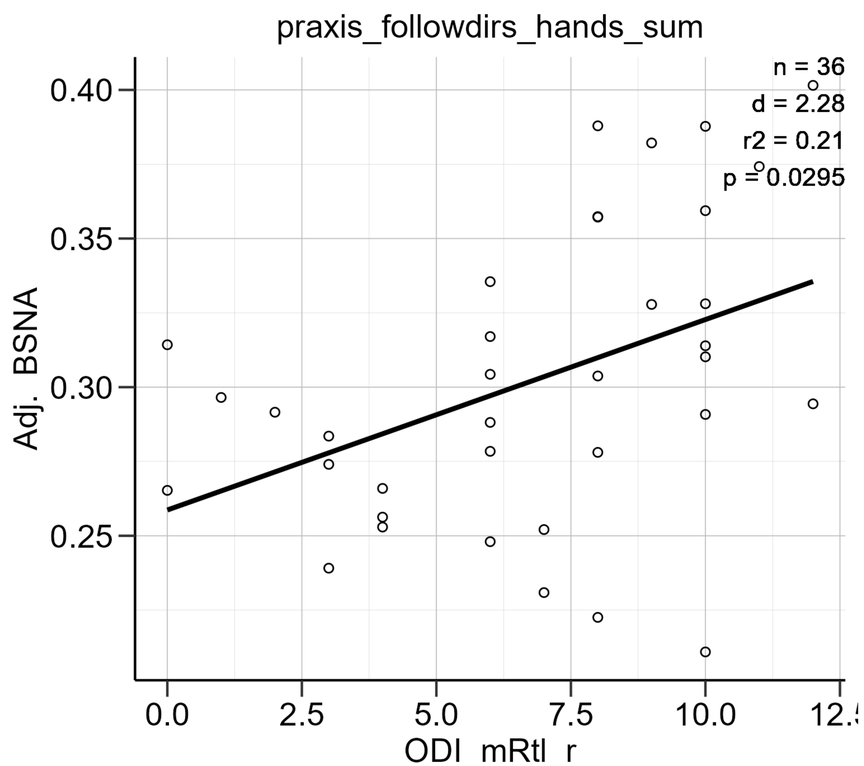

praxis_followdirs_face_sum
n = 35
d = 3.21
r2 = 0.34
p = 0.0031
Adj. BSNA
ODI_SN_r

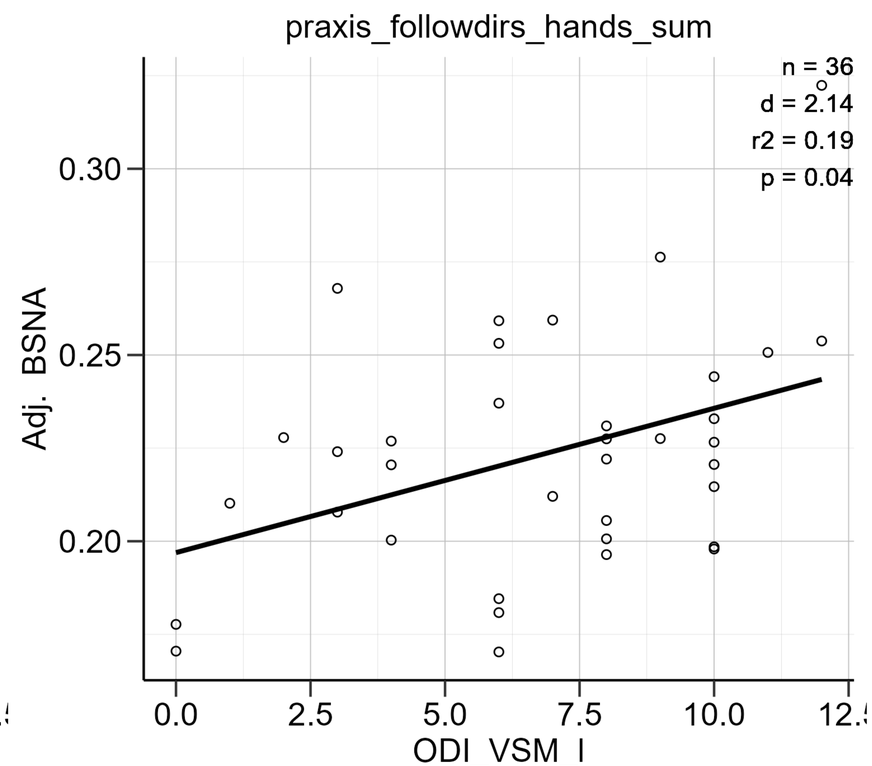

praxis_followdirs_face_sum
n = 35
d = 3.08
r2 = 0.28
p = 0.0043
Adj. BSNA
ODI_VTA_PBP_l

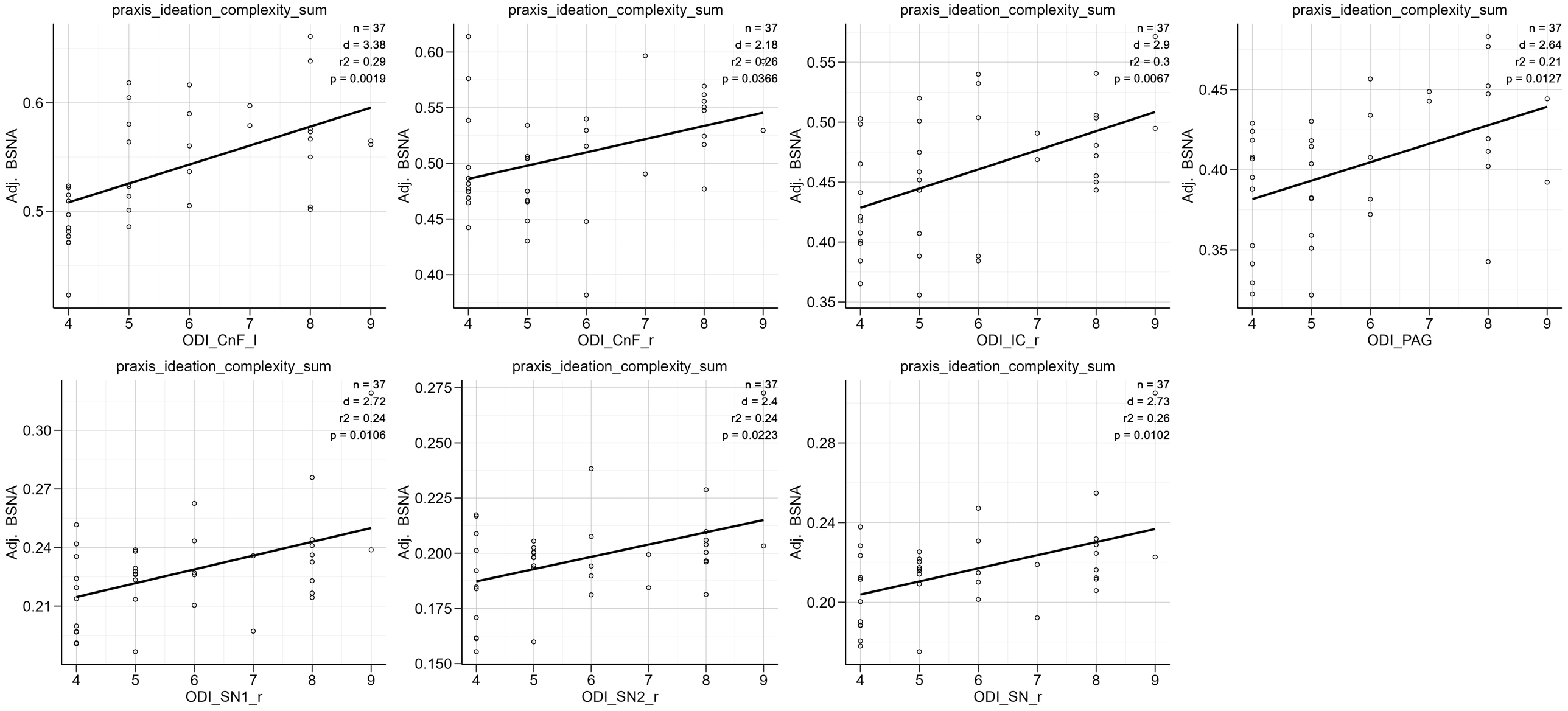

praxis_followdirs_hands_sum
n = 36
d = 3.66
r2 = 0.33
p = 0.0009
Adj. BSNA
ODI_iMRtl_l

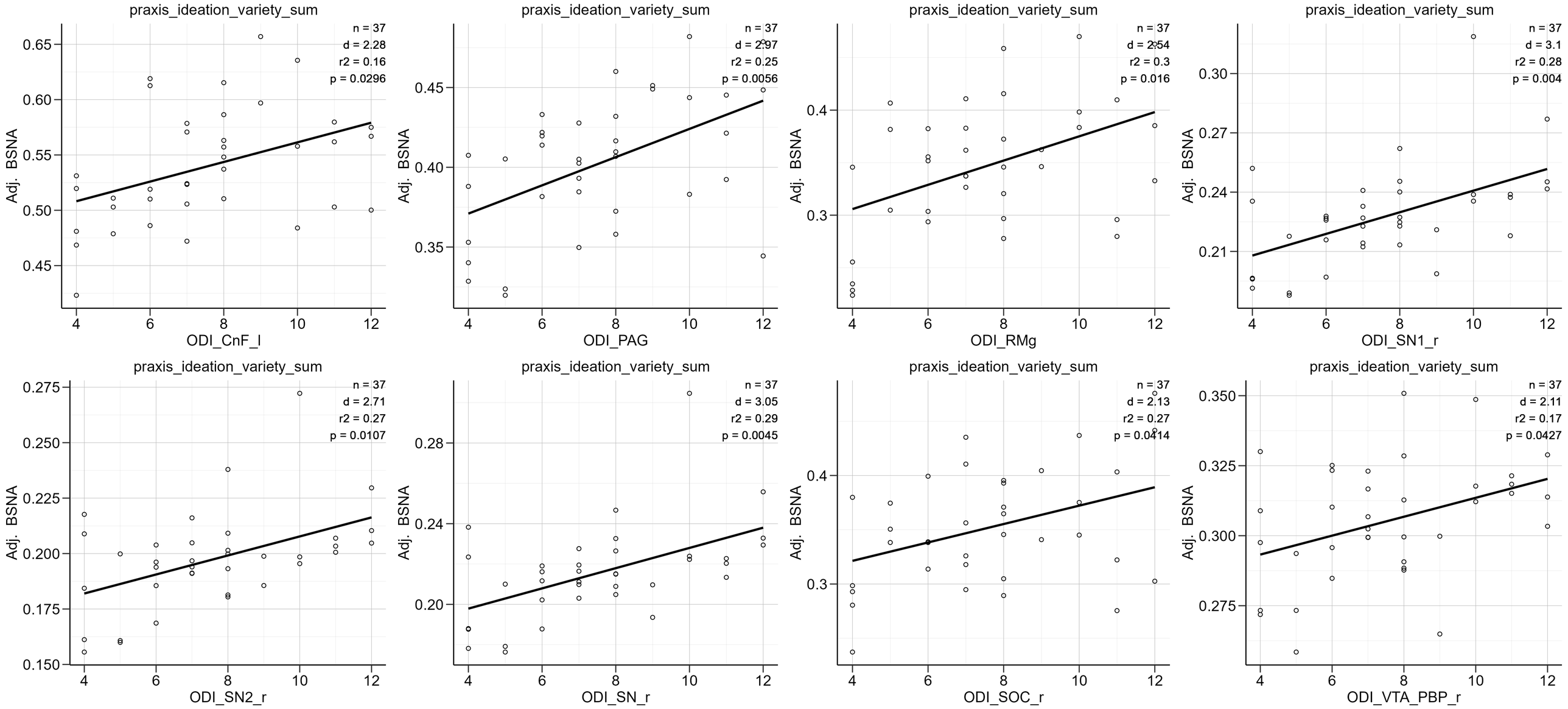

praxis_followdirs_hands_sum
n = 36
d = 3.57
r2 = 0.32
p = 0.0012
Adj. BSNA
ODI_iMRt_l

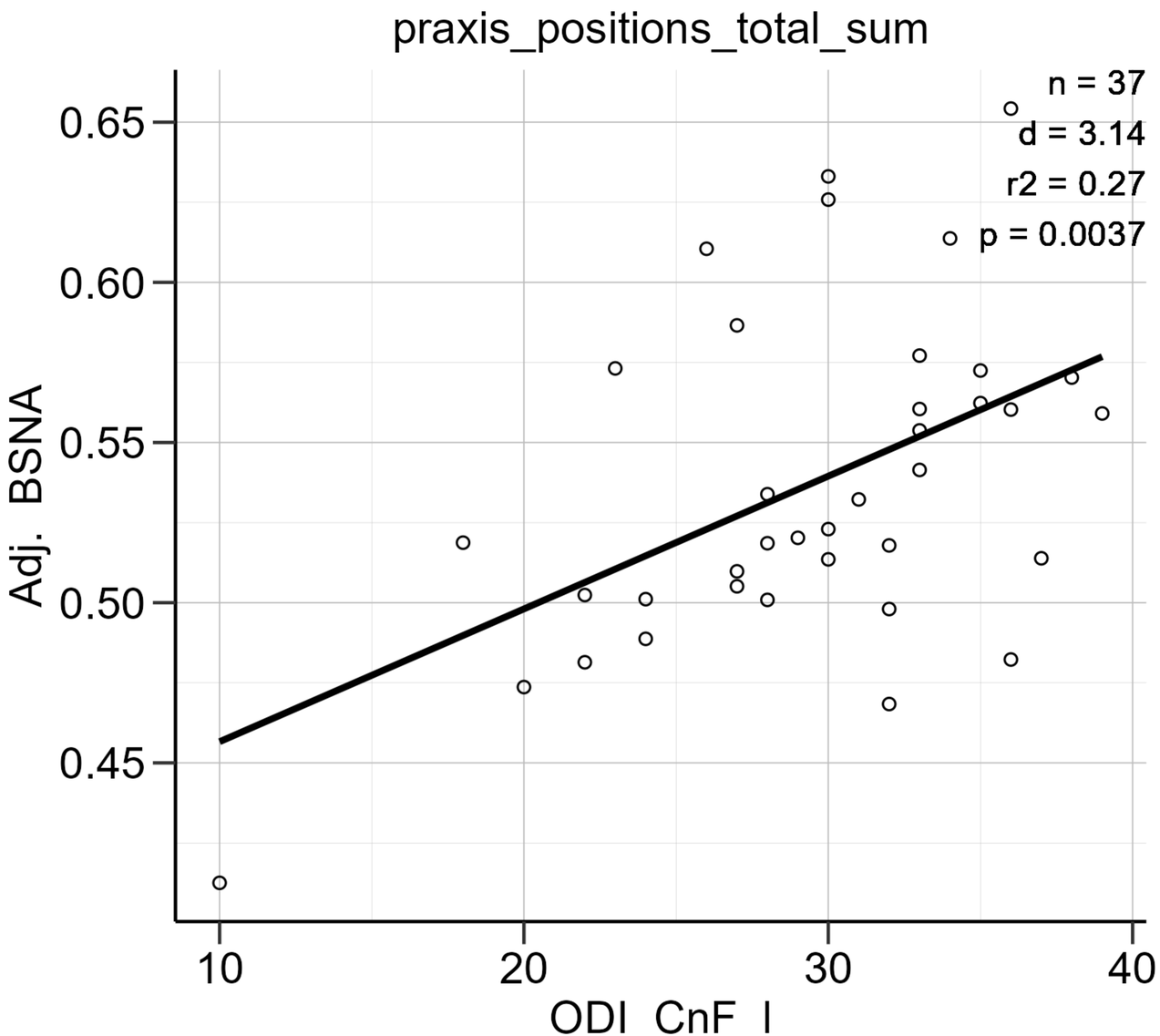

praxis_followdirs_hands_sum
n = 36
d = 2.06
r2 = 0.28
p = 0.0474
Adj. BSNA
ODI_MiTg_PBG_r

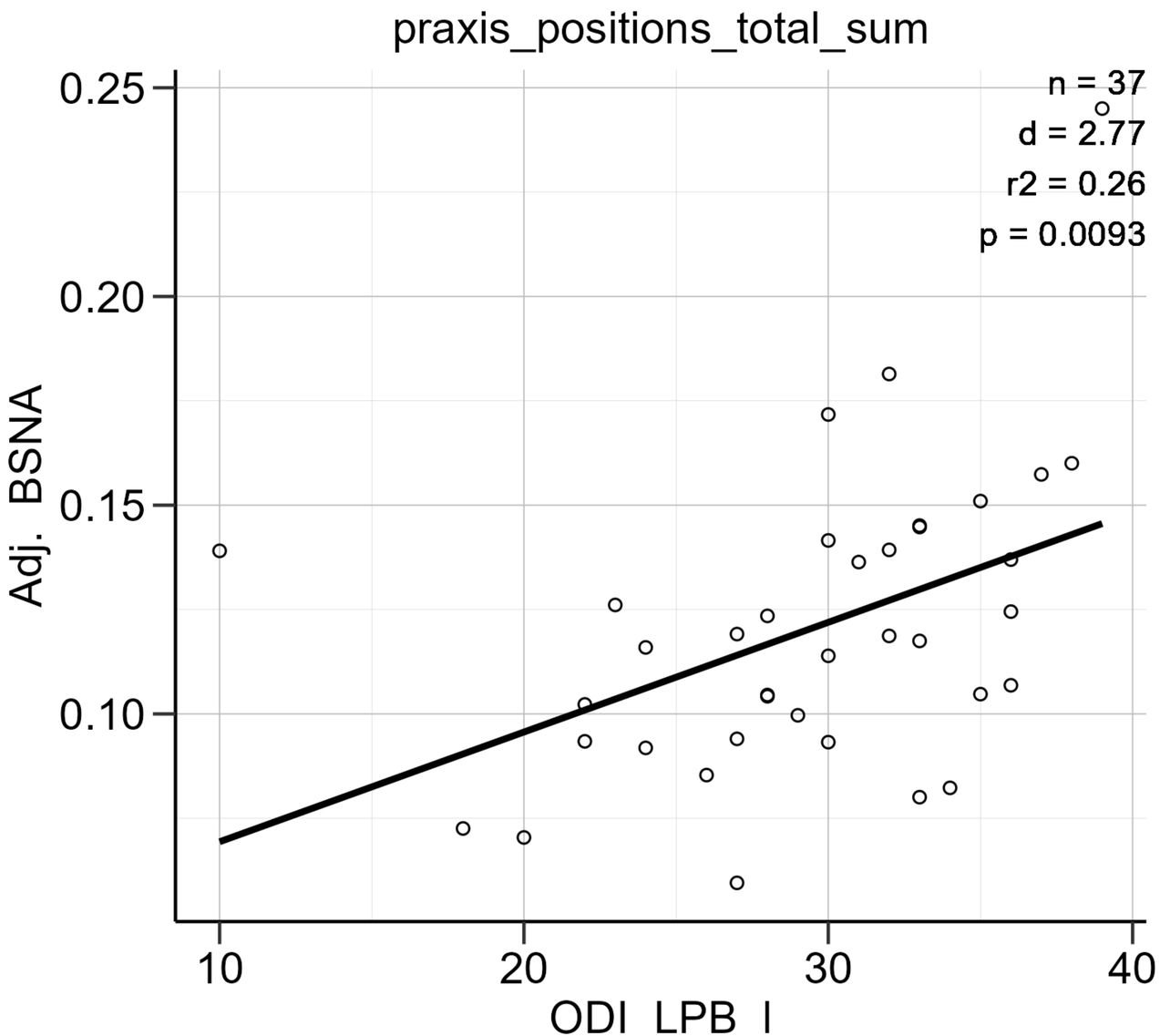

praxis_followdirs_hands_sum
n = 36
d = 2.28
r2 = 0.21
p = 0.0295
Adj. BSNA
ODI_mRtl_r

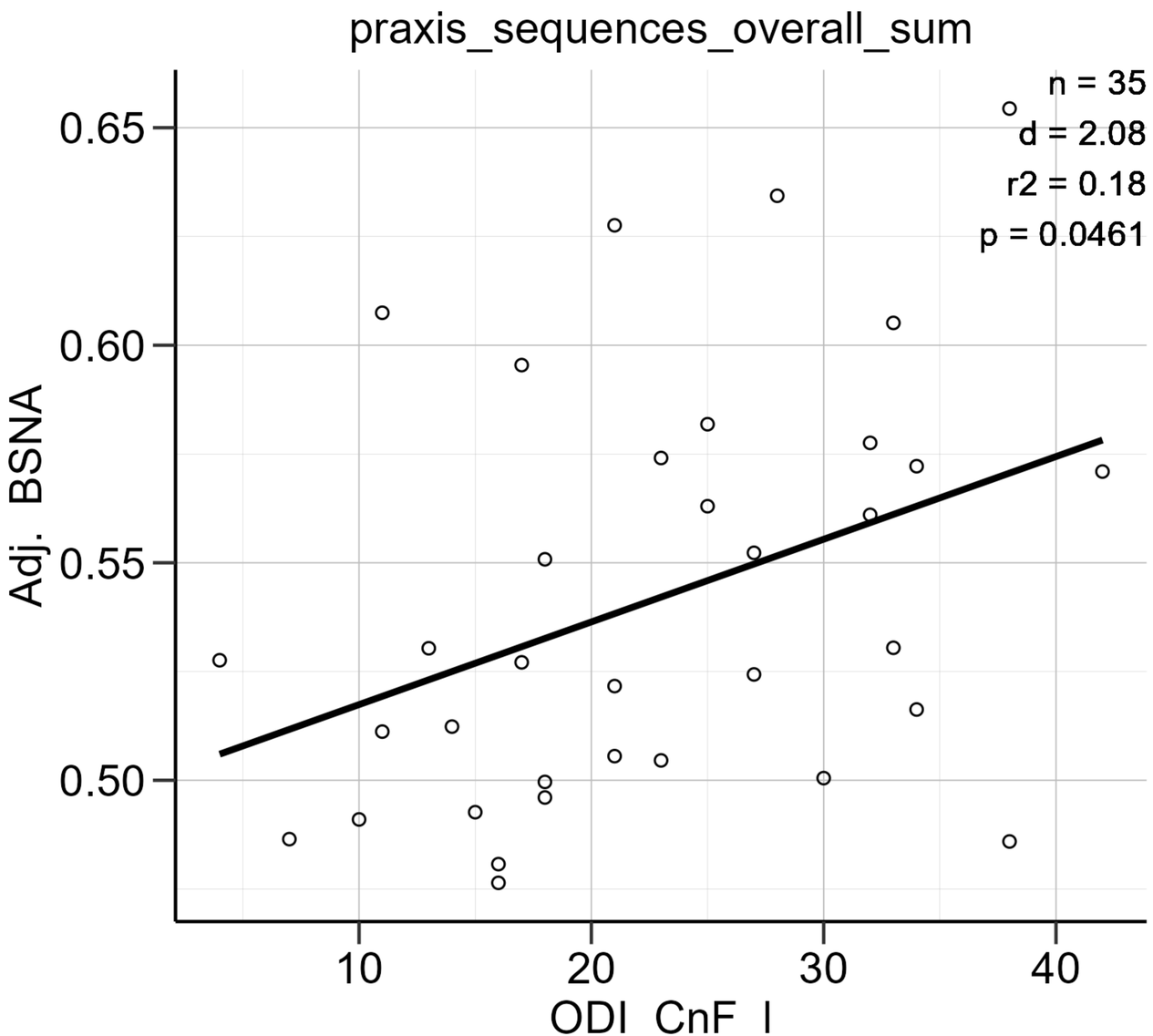

praxis_followdirs_hands_sum
n = 36
d = 2.14
r2 = 0.19
p = 0.04
Adj. BSNA
ODI_VSM_l

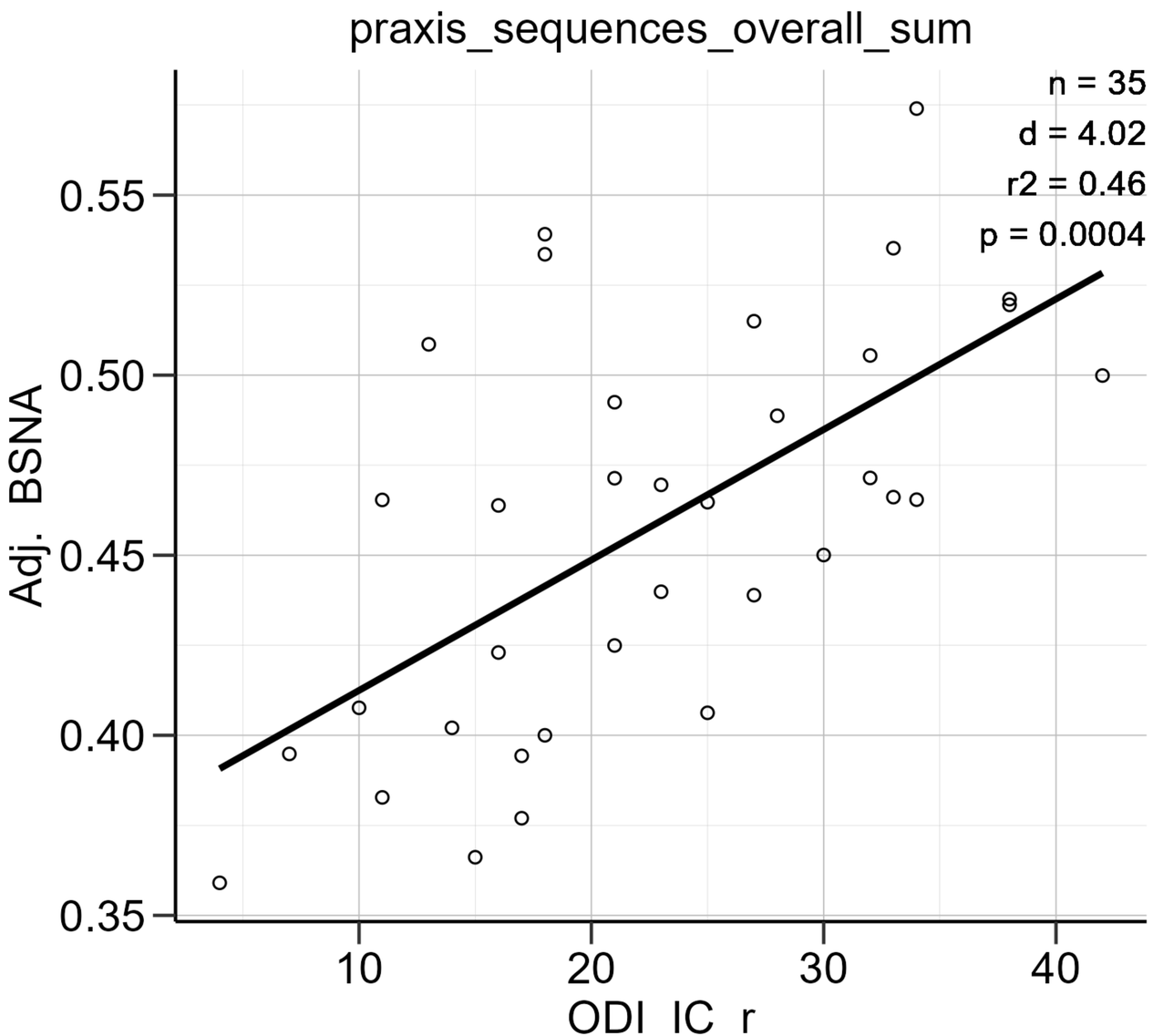

praxis_ideation_complexity_sum
n = 37
d = 3.38
r2 = 0.29
p = 0.0019
Adj. BSNA
ODI_CnF_l
praxis_ideation_complexity_sum
n = 37
d = 2.18
r2 = 0.26
p = 0.0366
Adj. BSNA
ODI_CnF_r
praxis_ideation_complexity_sum
n = 37
d = 2.9
r2 = 0.3
p = 0.0067
Adj. BSNA
ODI_IC_r
praxis_ideation_complexity_sum
n = 37
d = 2.64
r2 = 0.21
p = 0.0127
Adj. BSNA
ODI_PAG
praxis_ideation_complexity_sum
n = 37
d = 2.72
r2 = 0.24
p = 0.0106
Adj. BSNA
ODI_SN1_r
praxis_ideation_complexity_sum
n = 37
d = 2.4
r2 = 0.24
p = 0.0223
Adj. BSNA
ODI_SN2_r
praxis_ideation_complexity_sum
n = 37
d = 2.73
r2 = 0.26
p = 0.0102
Adj. BSNA
ODI_SN_r


praxis_ideation_variety_sum
n = 37
d = 2.28
r2 = 0.16
p = 0.0296
Adj. BSNA
ODI_CnF_l
praxis_ideation_variety_sum
n = 37
d = 2.97
r2 = 0.25
p = 0.0056
Adj. BSNA
ODI_PAG
praxis_ideation_variety_sum
n = 37
d = 2.54
r2 = 0.3
p = 0.016
Adj. BSNA
ODI_RMg
praxis_ideation_variety_sum
n = 37
d = 3.1
r2 = 0.28
p = 0.004
Adj. BSNA
ODI_SN1_r
praxis_ideation_variety_sum
n = 37
d = 2.71
r2 = 0.27
p = 0.0107
Adj. BSNA
ODI_SN2_r
praxis_ideation_variety_sum
n = 37
d = 3.05
r2 = 0.29
p = 0.0045
Adj. BSNA
ODI_SN_r
praxis_ideation_variety_sum
n = 37
d = 2.13
r2 = 0.27
p = 0.0414
Adj. BSNA
ODI_SOC_r
praxis_ideation_variety_sum
n = 37
d = 2.11
r2 = 0.17
p = 0.0427
Adj. BSNA
ODI_VTA_PBP_r

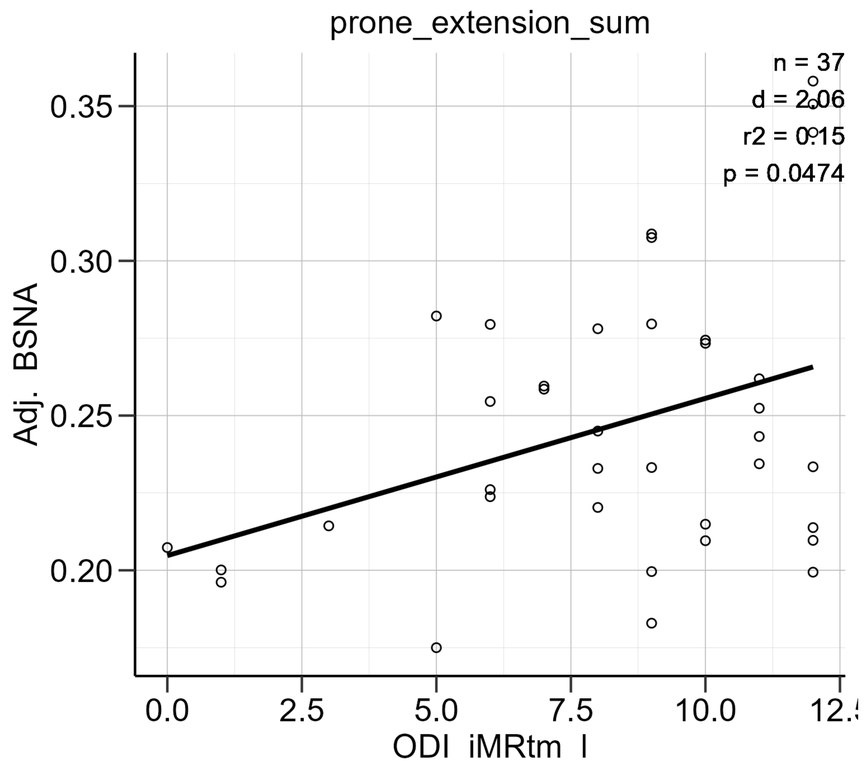

praxis_positions_total_sum
n = 37
d = 3.14
r2 = 0.27
p = 0.0037
Adj. BSNA
0.65
0.60
0.55
0.50
0.45
10
20
30
40
ODI_CnF_I

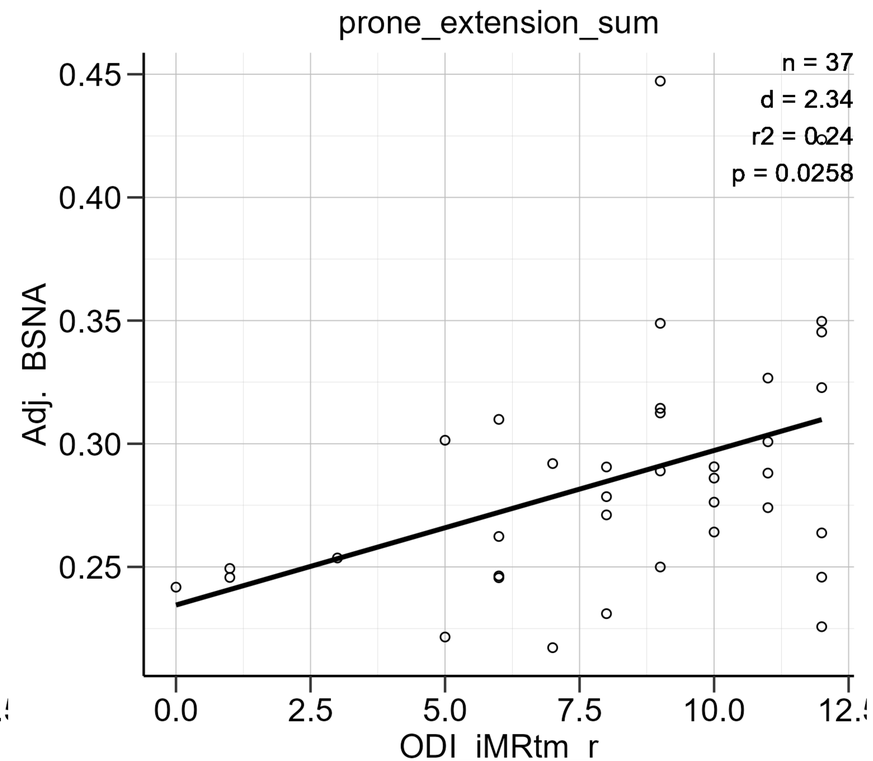

praxis_positions_total_sum
n = 37
d = 2.77
r2 = 0.26
p = 0.0093
Adj. BSNA
0.25
0.20
0.15
0.10
10
20
30
40
ODI_LPB_I

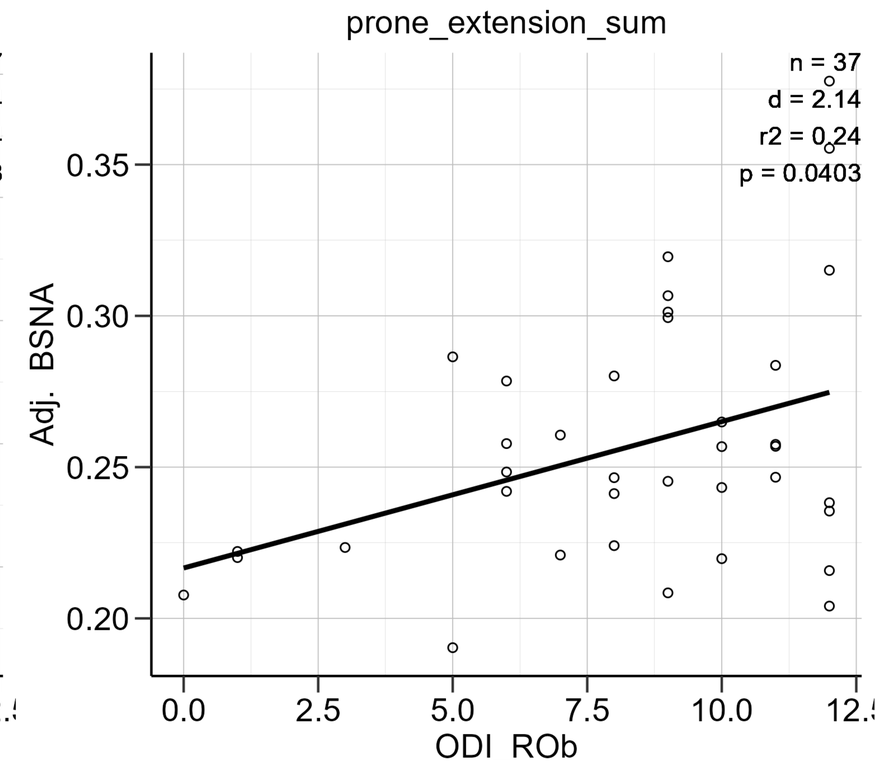

praxis_sequences_overall_sum
n = 35
d = 2.08
r2 = 0.18
p = 0.0461
Adj. BSNA
0.65
0.60
0.55
0.50
10
20
30
40
ODI_CnF_l

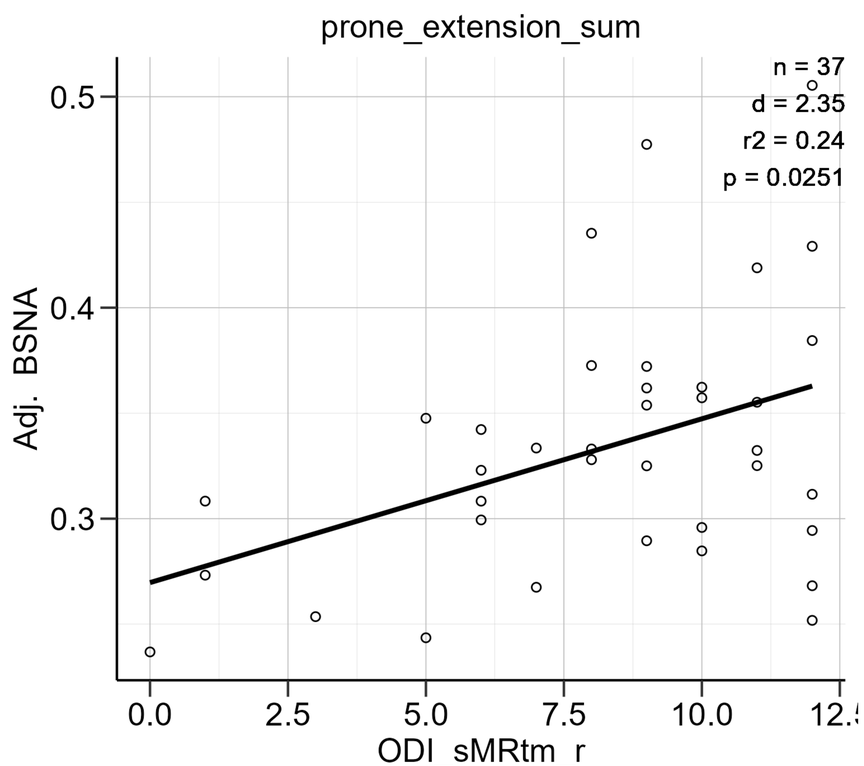

praxis_sequences_overall_sum
n = 35
d = 4.02
r2 = 0.46
p = 0.0004
Adj. BSNA
0.55
0.50
0.45
0.40
0.35
10
20
30
40
ODI_IC_r

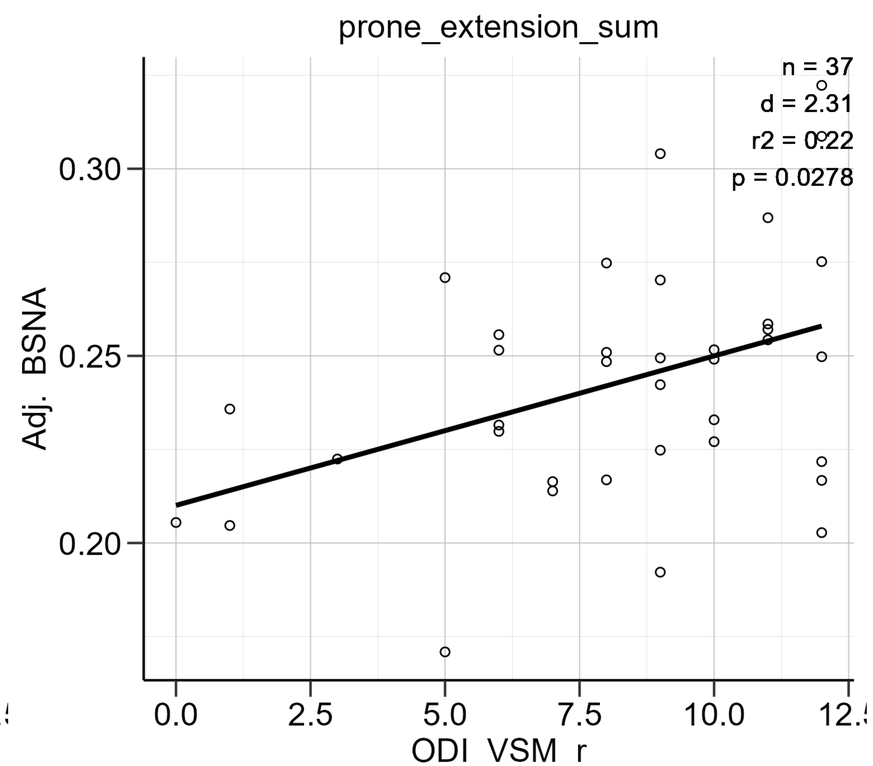
BSNA ODI ~ prone_extension_sum ('trend (uncorrected)')

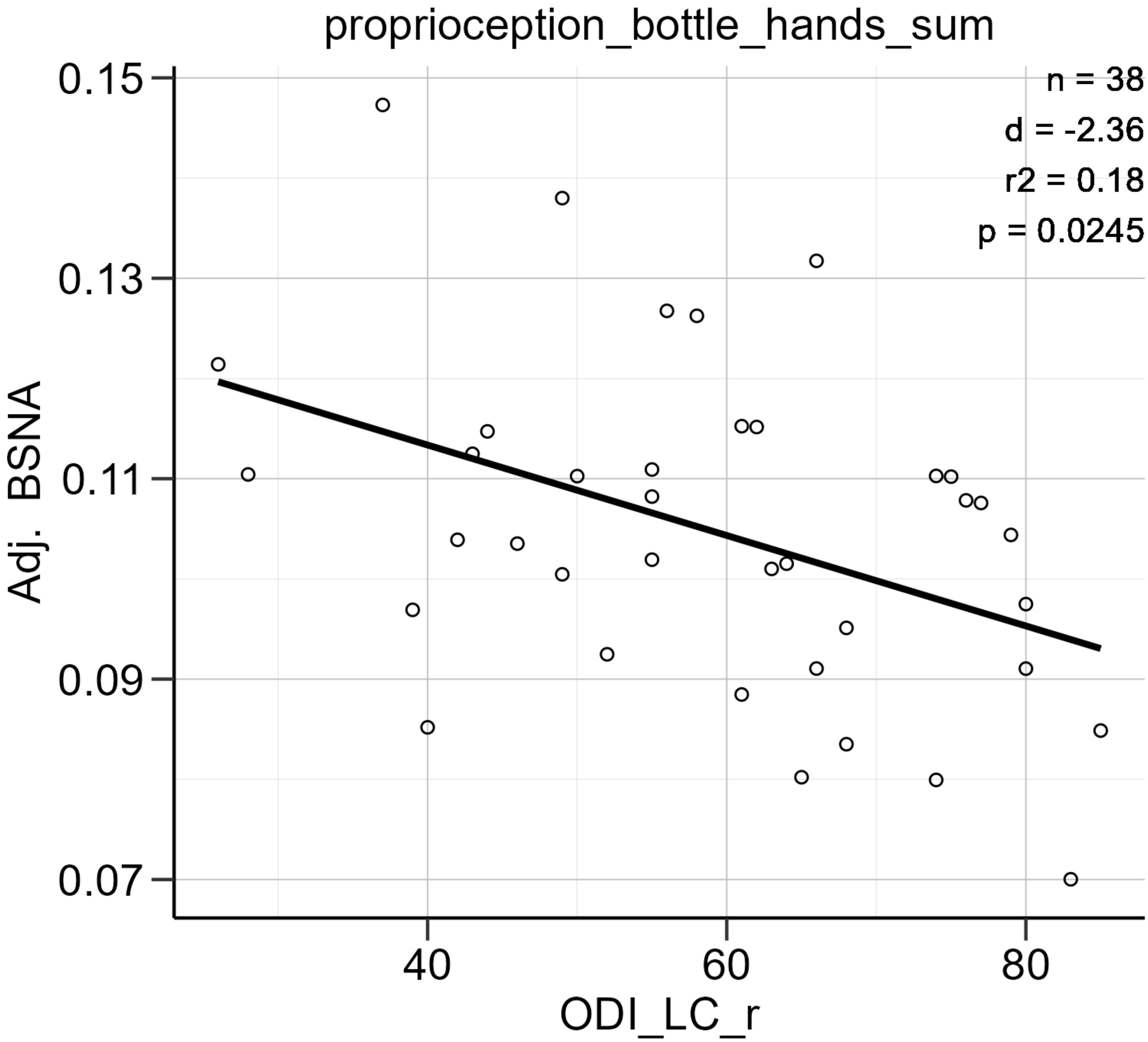




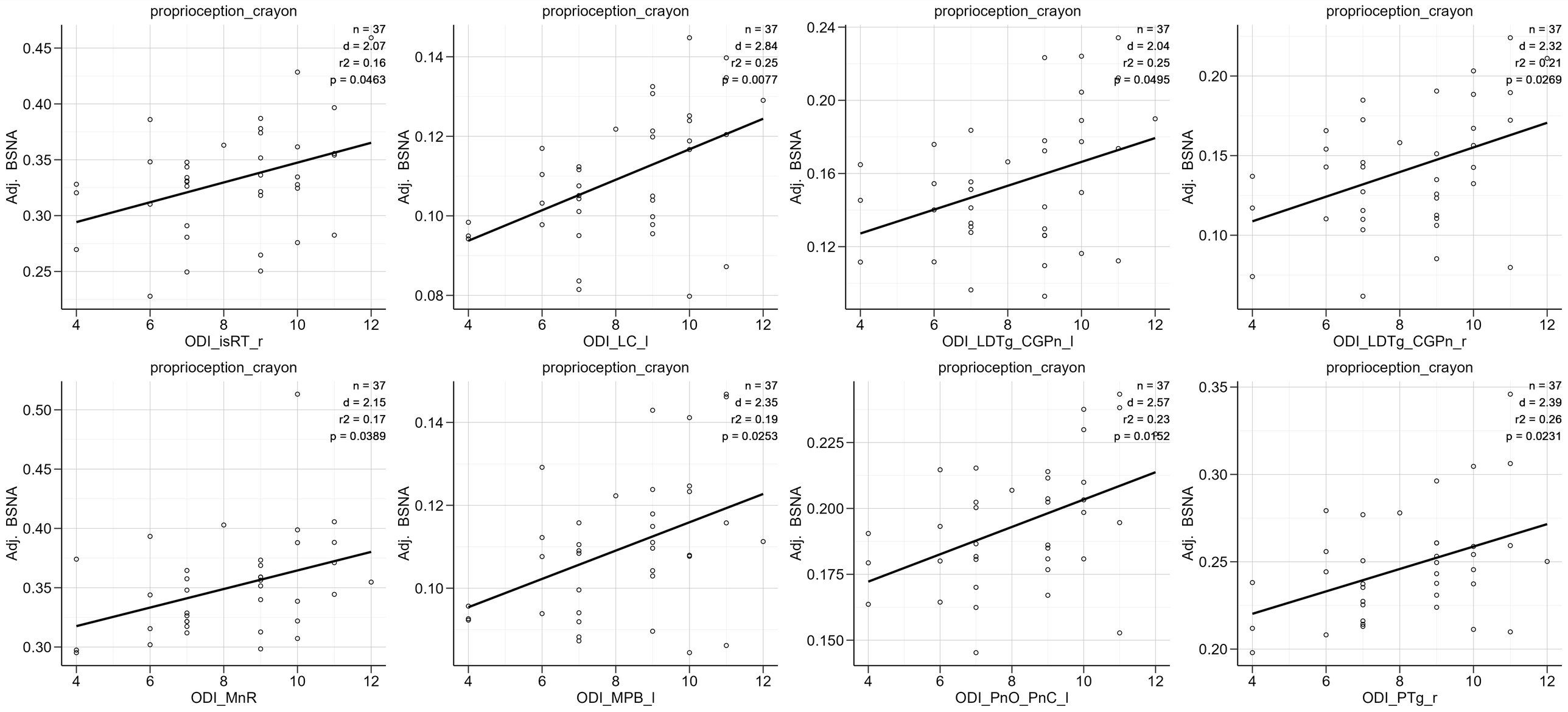


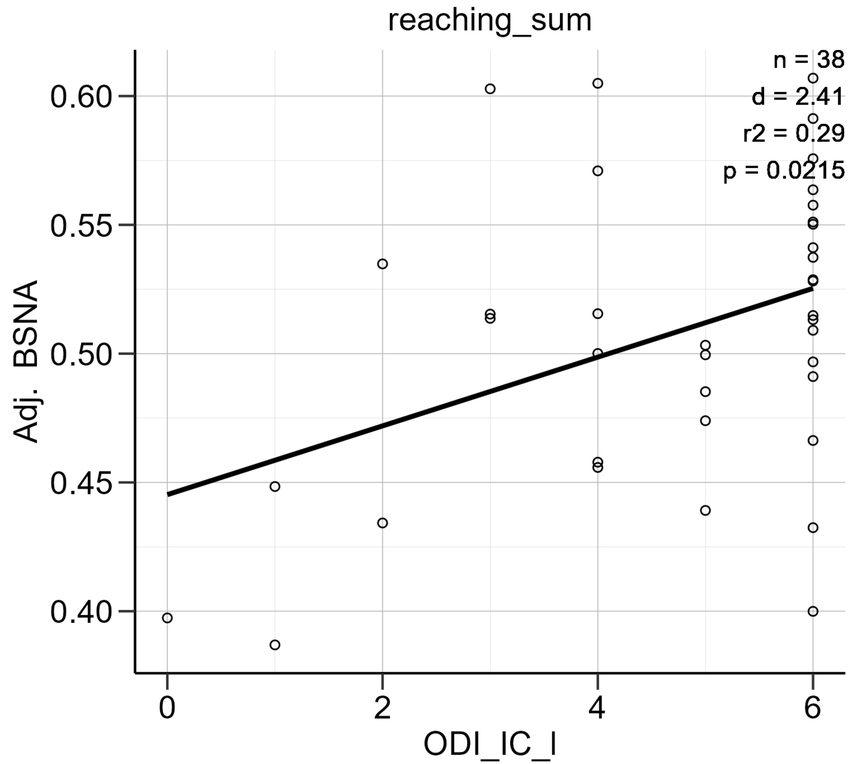


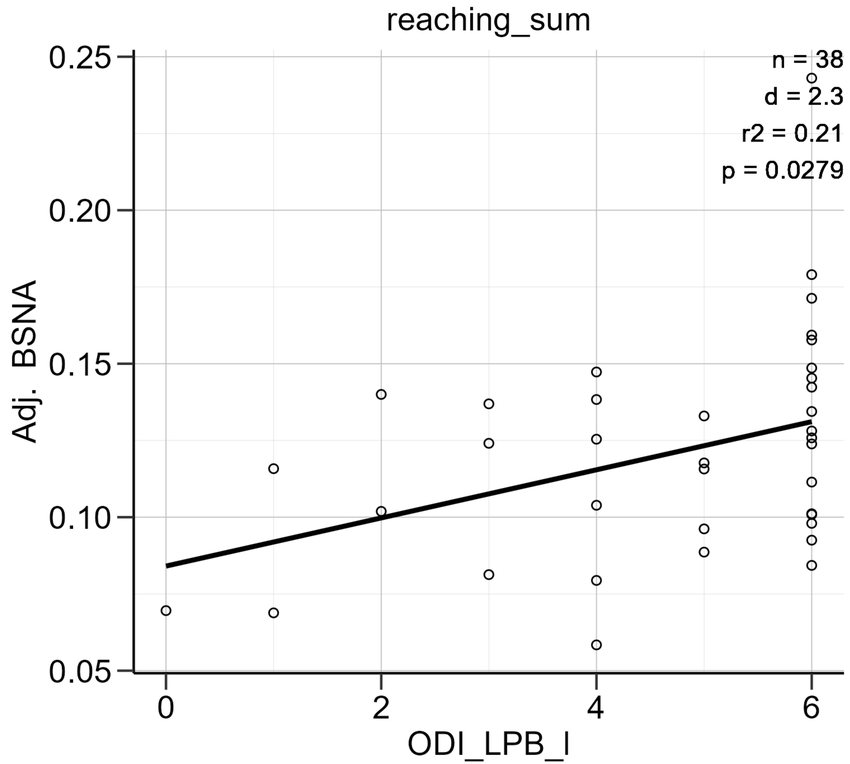


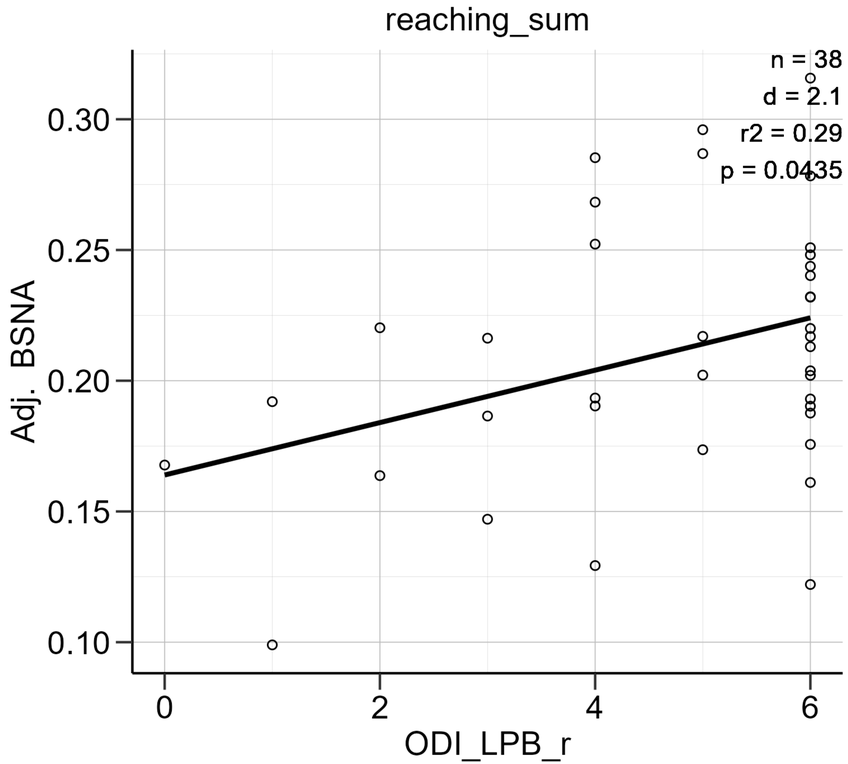

proprioception_bottle_hands_sum
n = 38
d = -2.36
r2 = 0.18
p = 0.0245
Adj. BSNA
0.15
0.13
0.11
0.09
0.07
40
60
80
ODI_LC_r

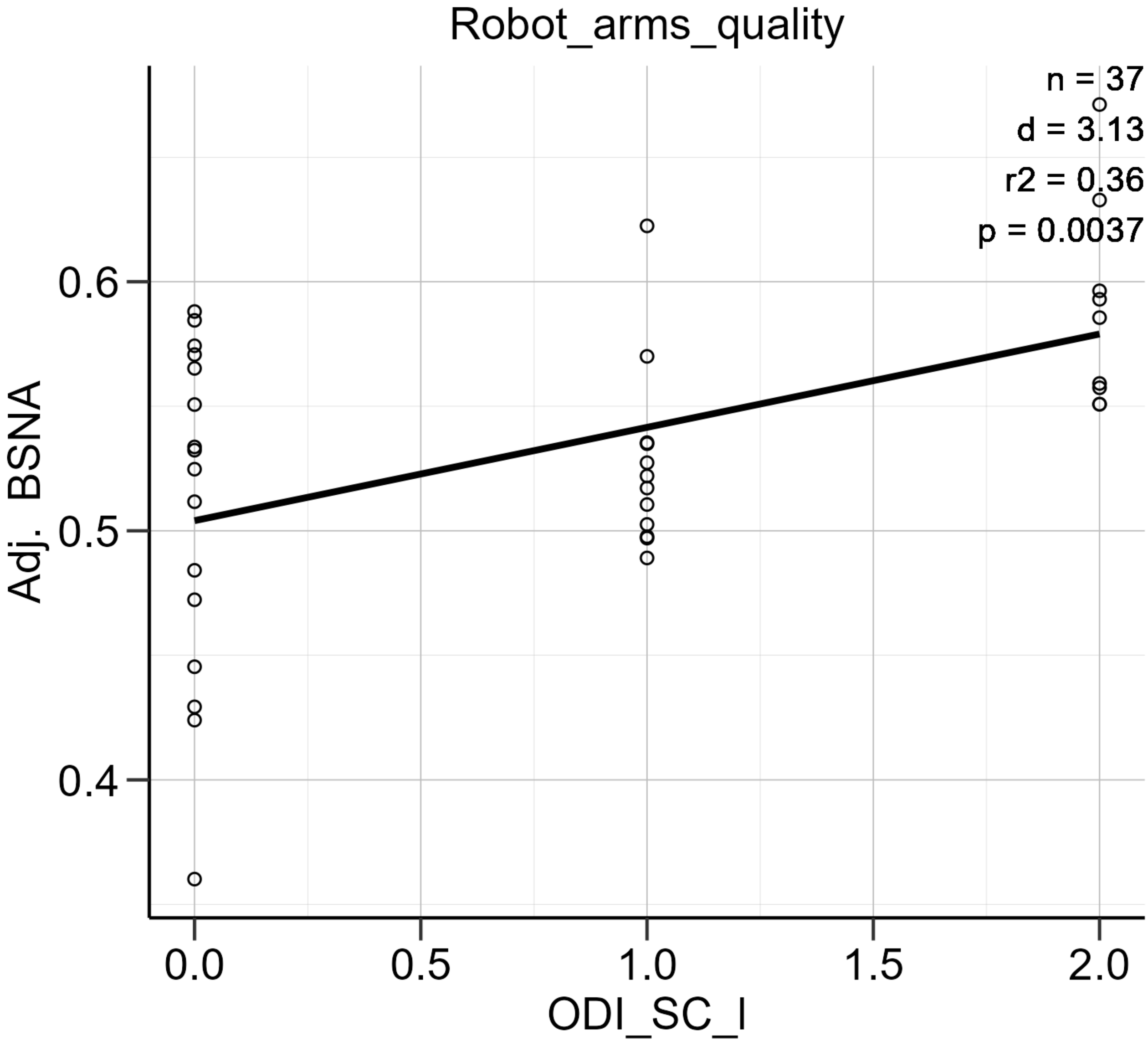
BSNA ODI ~ proprioception_crayon (trend (uncorrected))

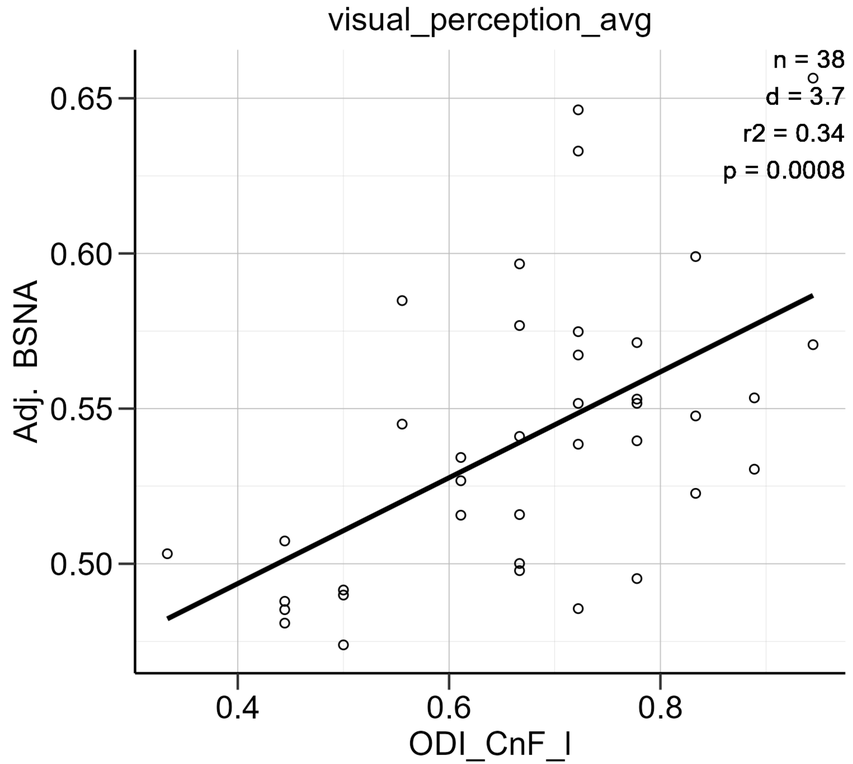


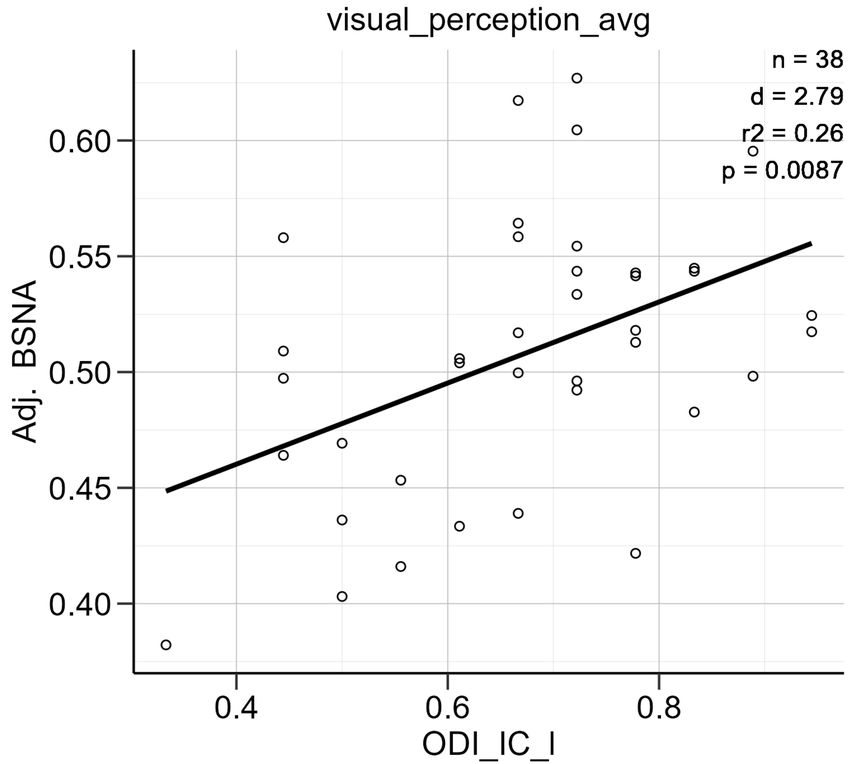

reaching_sum
n = 38
d = 2.41
r2 = 0.29
p = 0.0215
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
0
2
4
6
ODI_IC_l

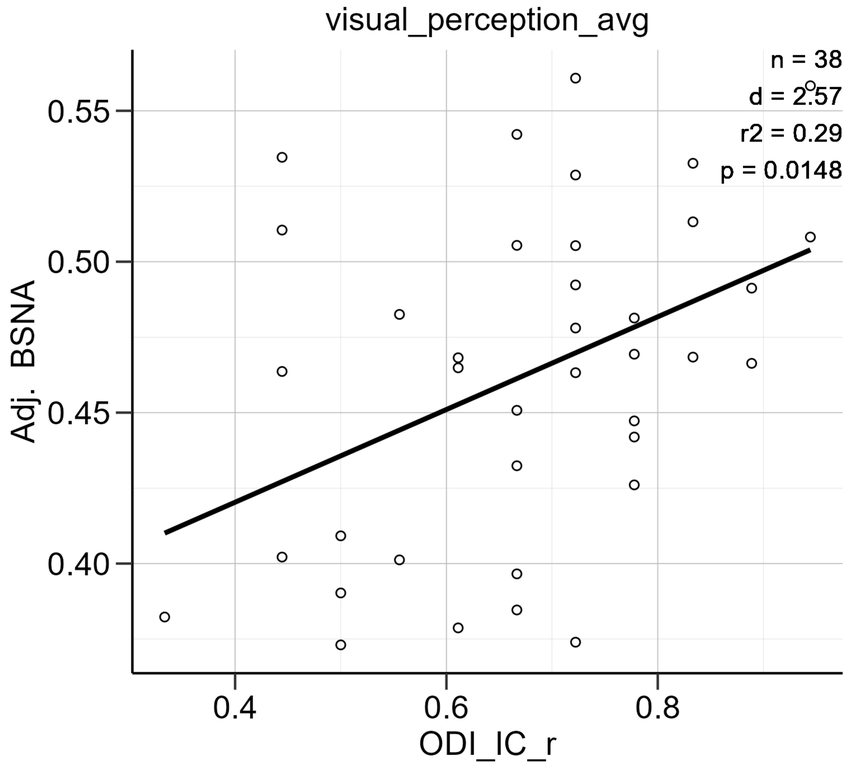

reaching_sum
n = 38
d = 2.3
r2 = 0.21
p = 0.0279
Adj. BSNA
0.25
0.20
0.15
0.10
0.05
0
2
4
6
ODI_LPB_l

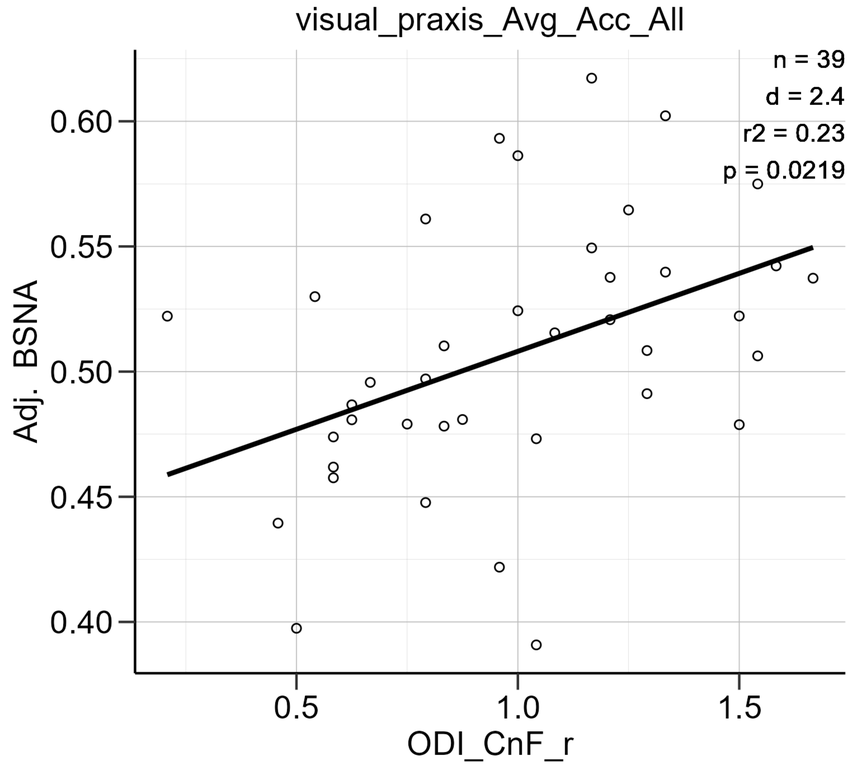

reaching_sum
n = 38
d = 2.1
r2 = 0.29
p = 0.0435
Adj. BSNA
0.30
0.25
0.20
0.15
0.10
0
2
4
6
ODI_LPB_r

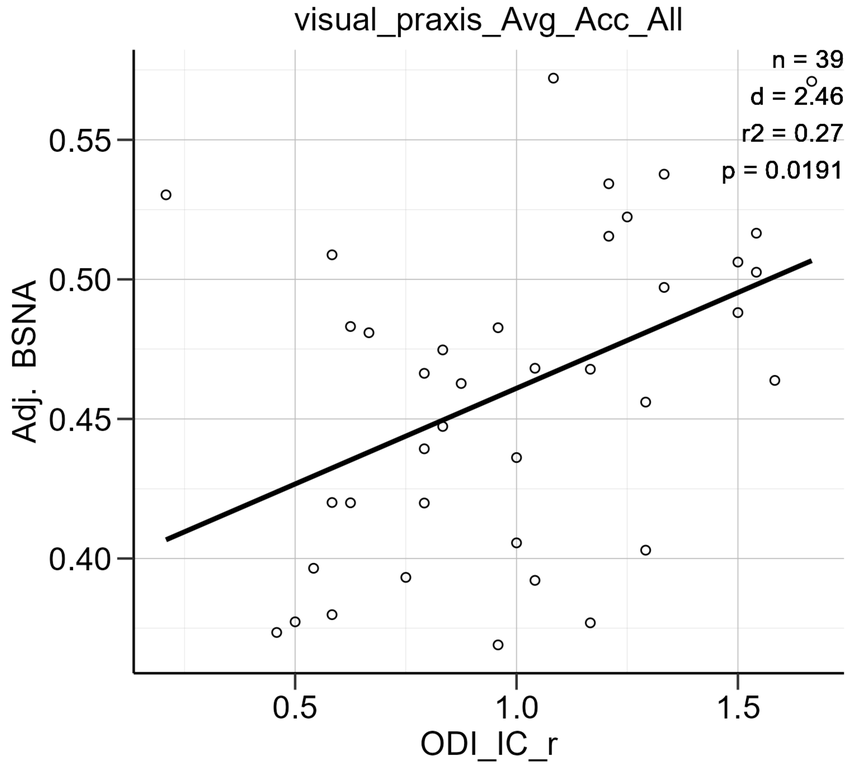

Robot_arms_quality
n = 37
d = 3.13
r2 = 0.36
p = 0.0037
0.6
0.5
0.4
Adj. BSNA
0.0
0.5
1.0
1.5
2.0
ODI_SC_I

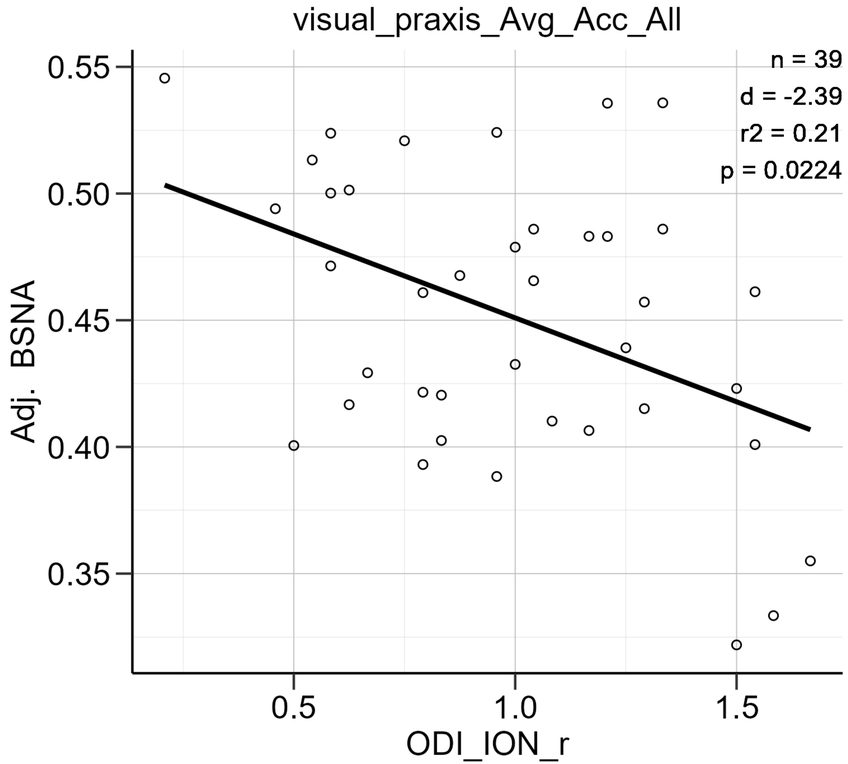

visual_perception_avg
n = 38
d = 3.7
r2 = 0.34
p = 0.0008
Adj. BSNA
0.65
0.60
0.55
0.50
0.4
0.6
0.8
ODI_CnF_l

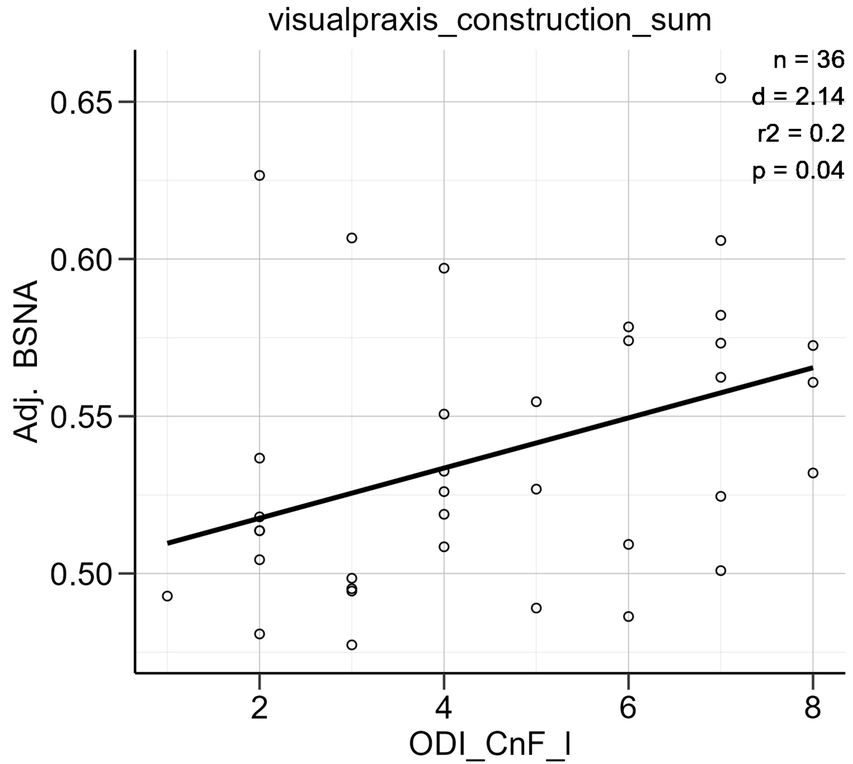

visual_perception_avg
n = 38
d = 2.79
r2 = 0.26
p = 0.0087
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
0.4
0.6
0.8
ODI_IC_l

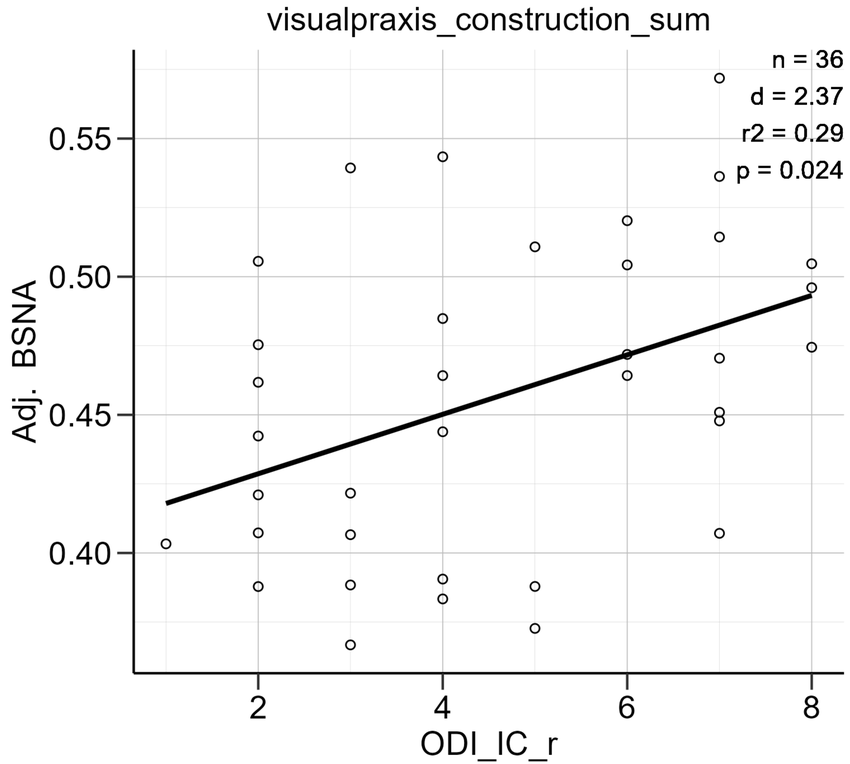

visual_perception_avg
n = 38
d = 2.57
r2 = 0.29
p = 0.0148
Adj. BSNA
0.55
0.50
0.45
0.40
0.4
0.6
0.8
ODI_IC_r

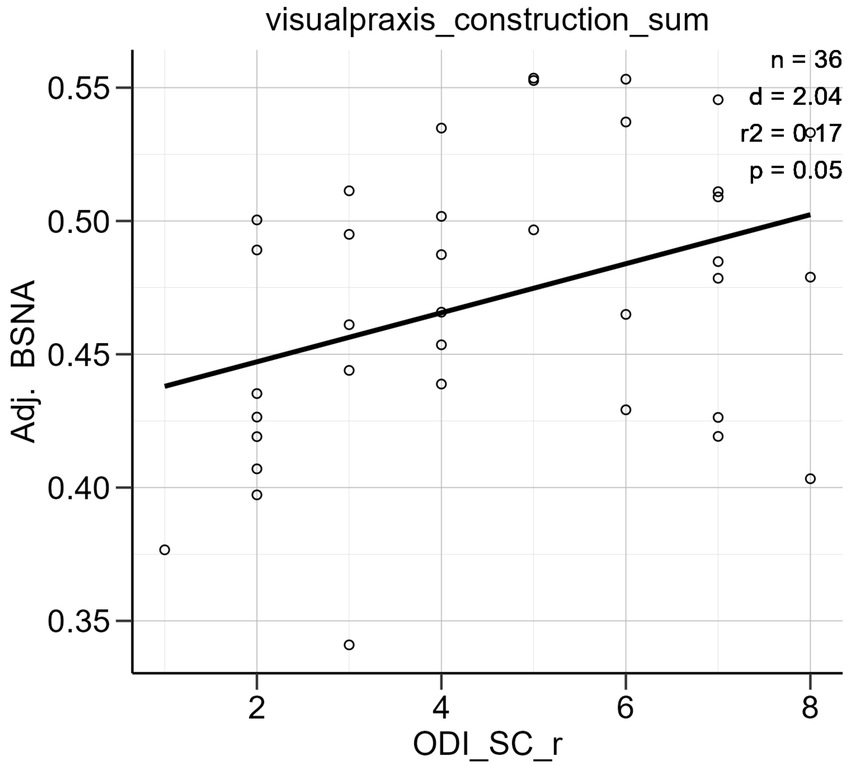

visual_praxis_Avg_Acc_All
n = 39
d = 2.4
r2 = 0.23
p = 0.0219
Adj. BSNA
0.60
0.55
0.50
0.45
0.40
0.5
1.0
1.5
ODI_CnF_r

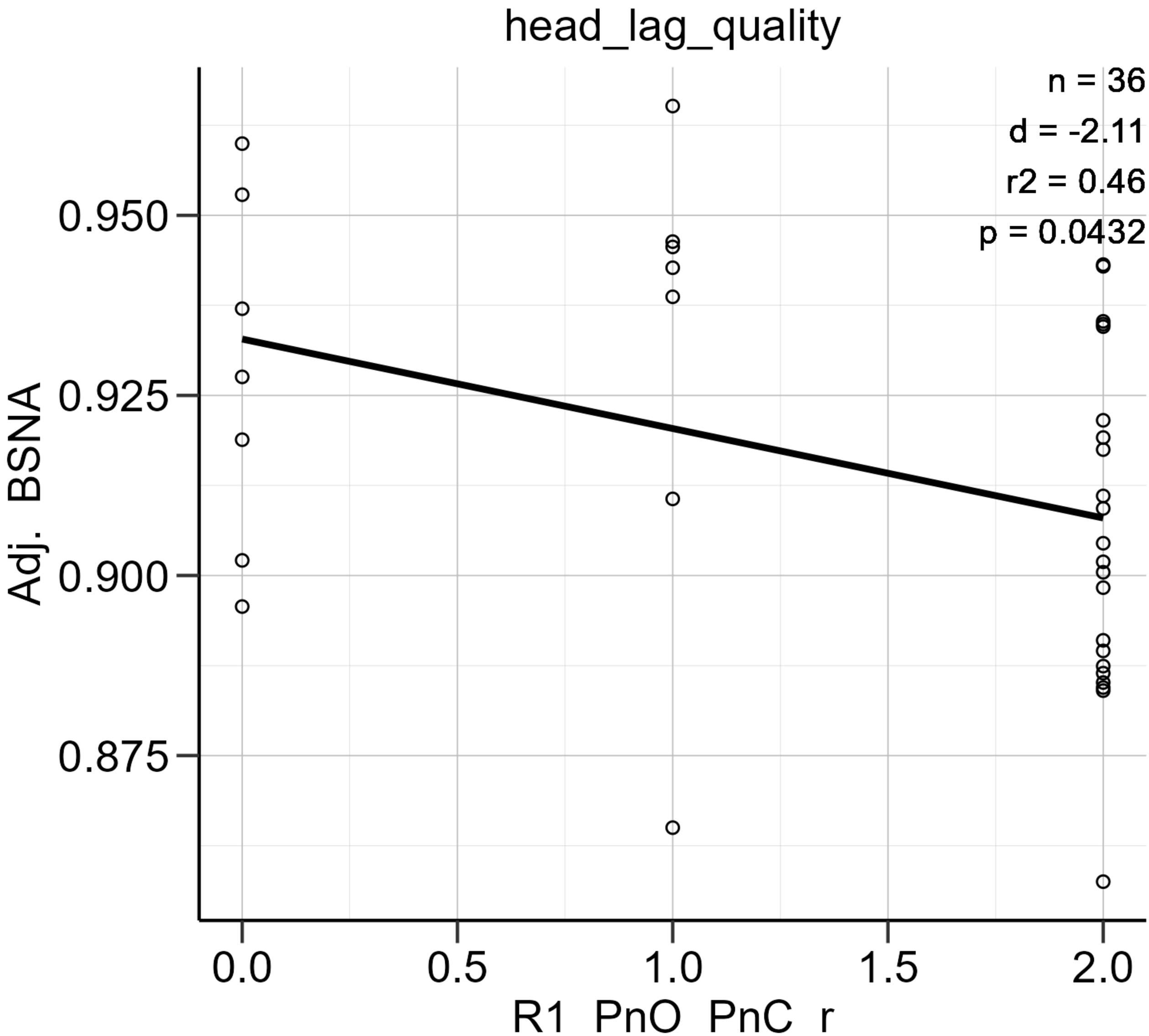

visual_praxis_Avg_Acc_All
n = 39
d = 2.46
r2 = 0.27
p = 0.0191
Adj. BSNA
0.55
0.50
0.45
0.40
0.5
1.0
1.5
ODI_IC_r

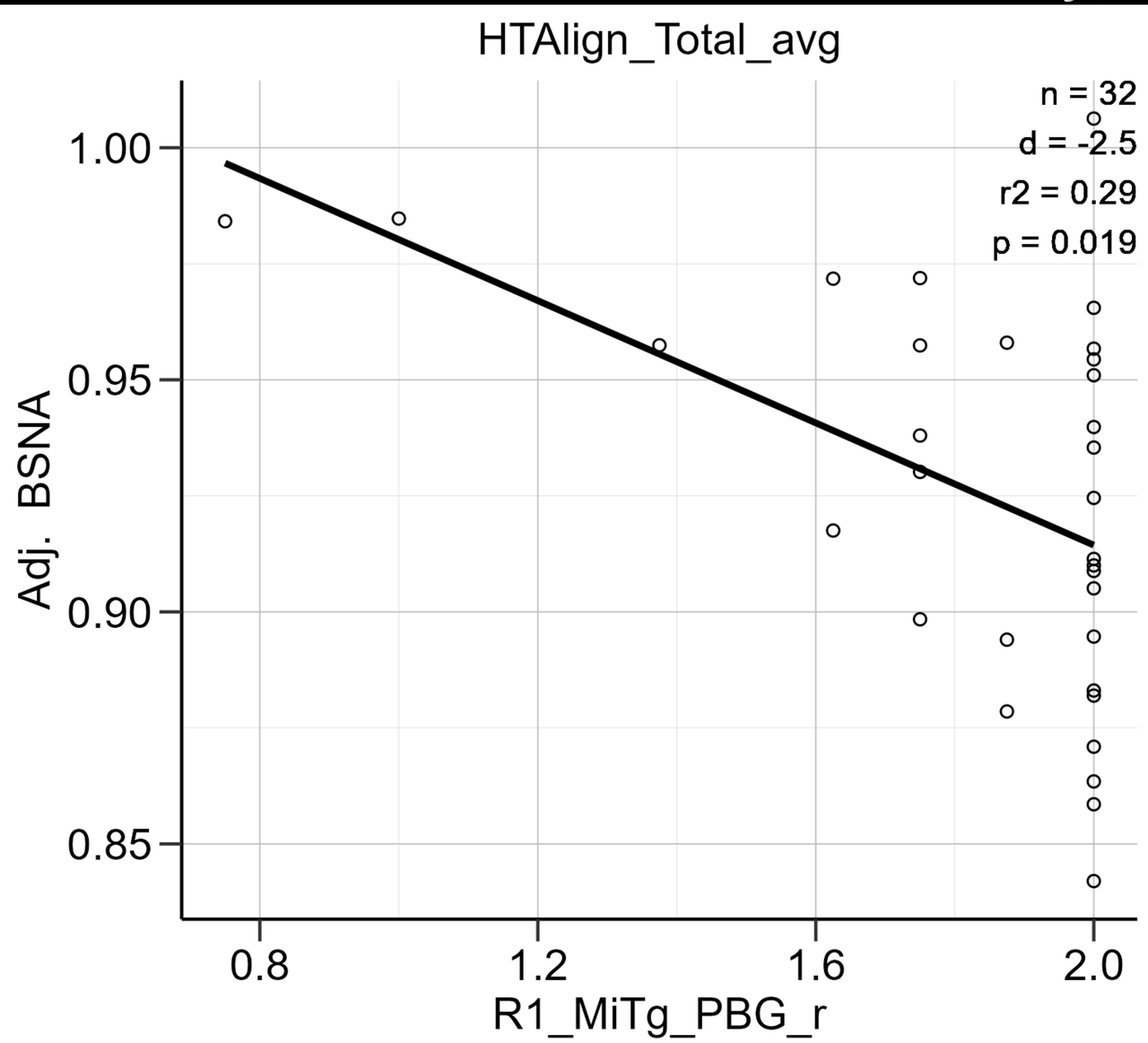

visual_praxis_Avg_Acc_All
n = 39
d = -2.39
r2 = 0.21
p = 0.0224
Adj. BSNA
0.55
0.50
0.45
0.40
0.35
0.5
1.0
1.5
ODI_ION_r

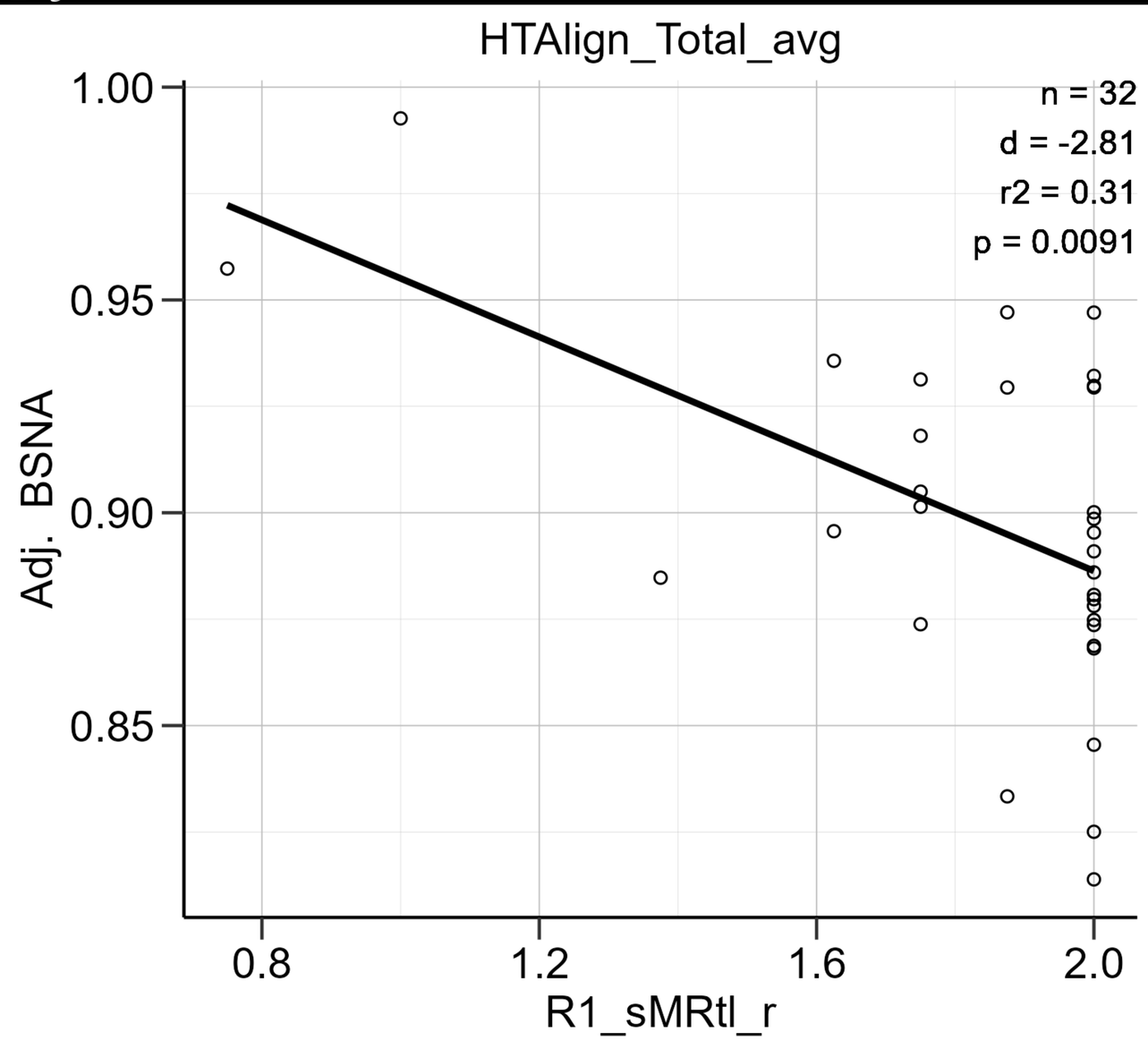

visualpraxis_construction_sum
n = 36
d = 2.14
r2 = 0.2
p = 0.04
Adj. BSNA
0.65
0.60
0.55
0.50
2
4
6
8
ODI_CnF_l

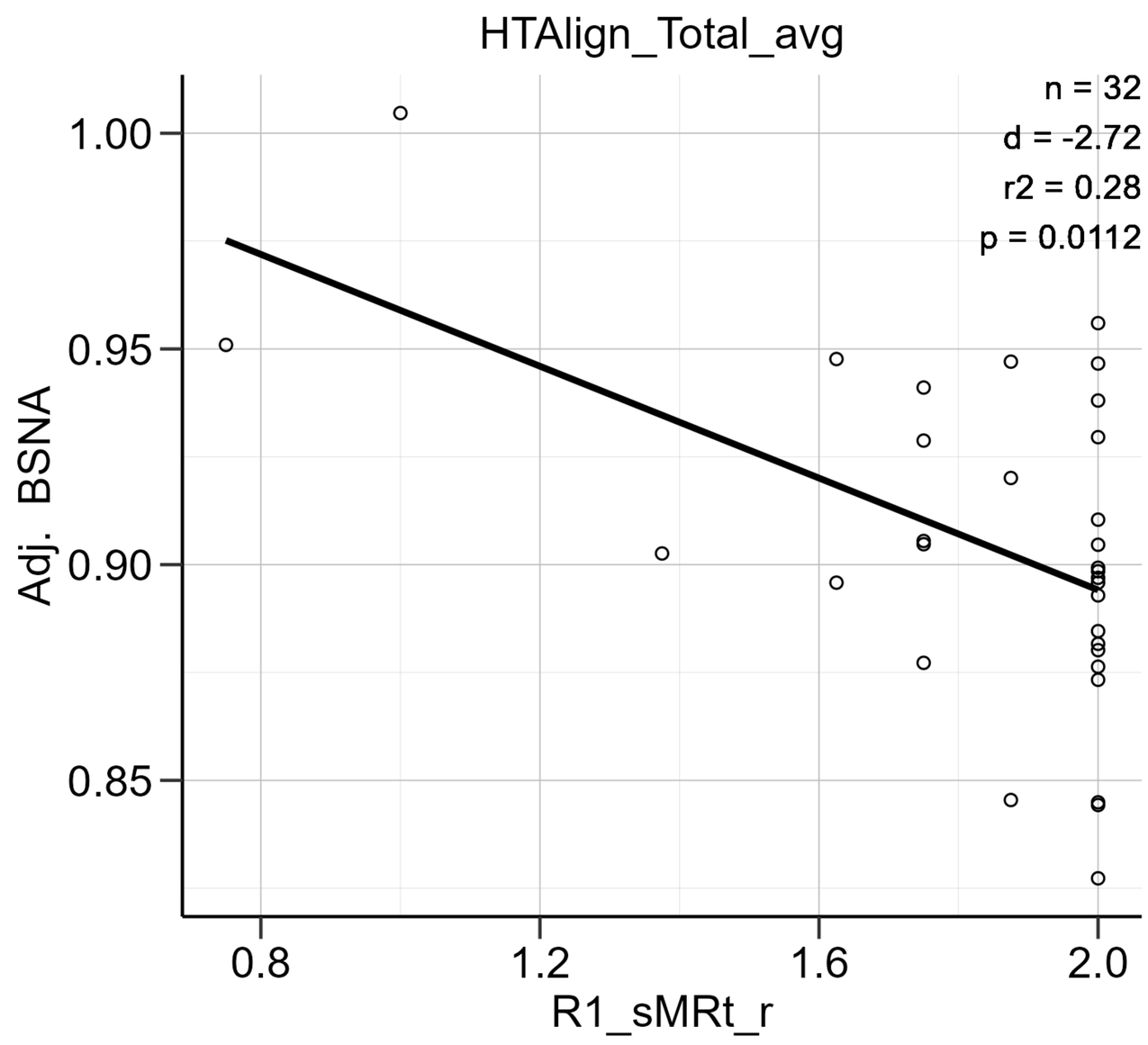

visualpraxis_construction_sum
n = 36
d = 2.37
r2 = 0.29
p = 0.024
Adj. BSNA
0.55
0.50
0.45
0.40
2
4
6
8
ODI_IC_r

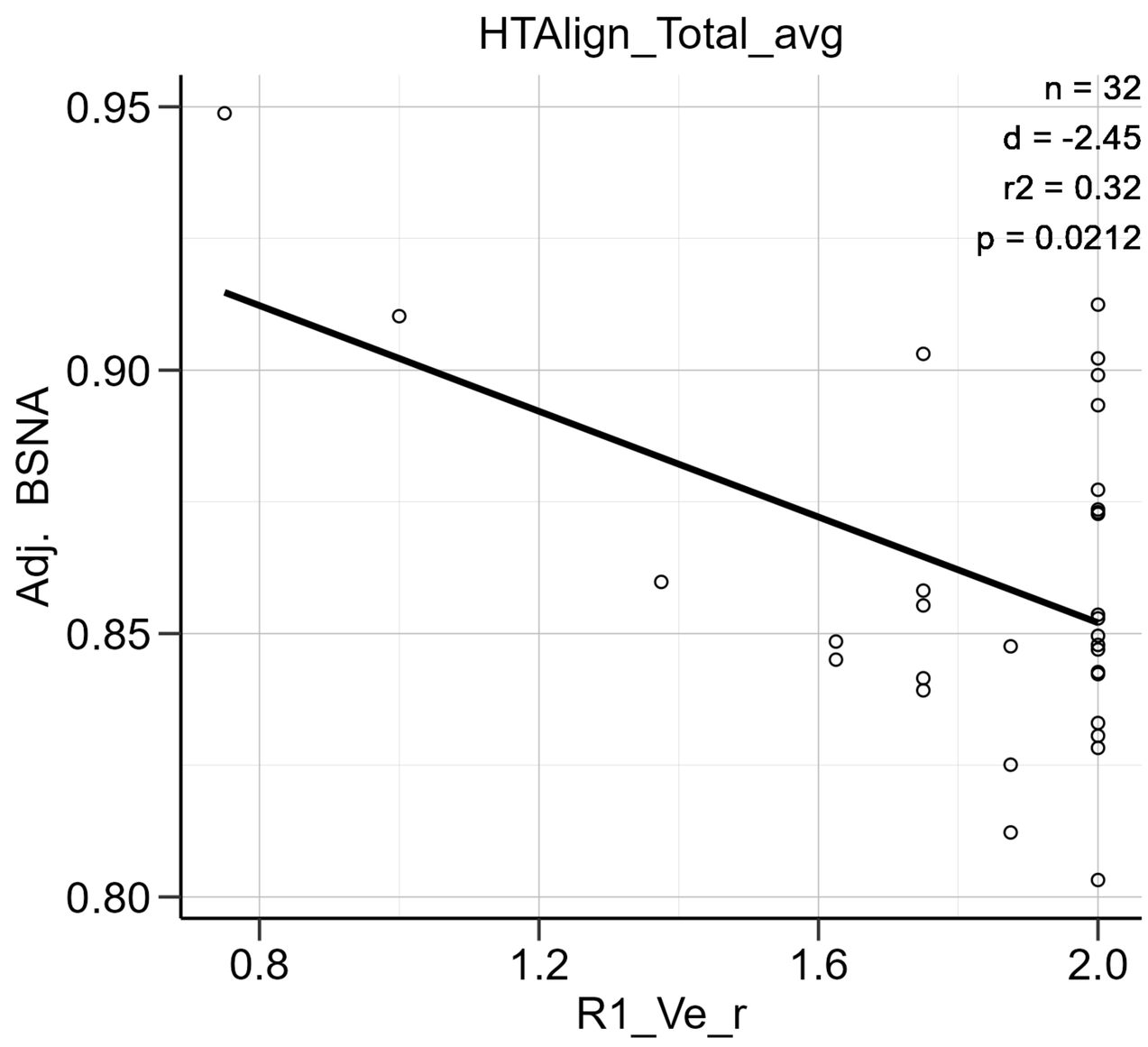

visualpraxis_construction_sum
n = 36
d = 2.04
r2 = 0.17
p = 0.05
Adj. BSNA
0.55
0.50
0.45
0.40
0.35
2
4
6
8
ODI_SC_r

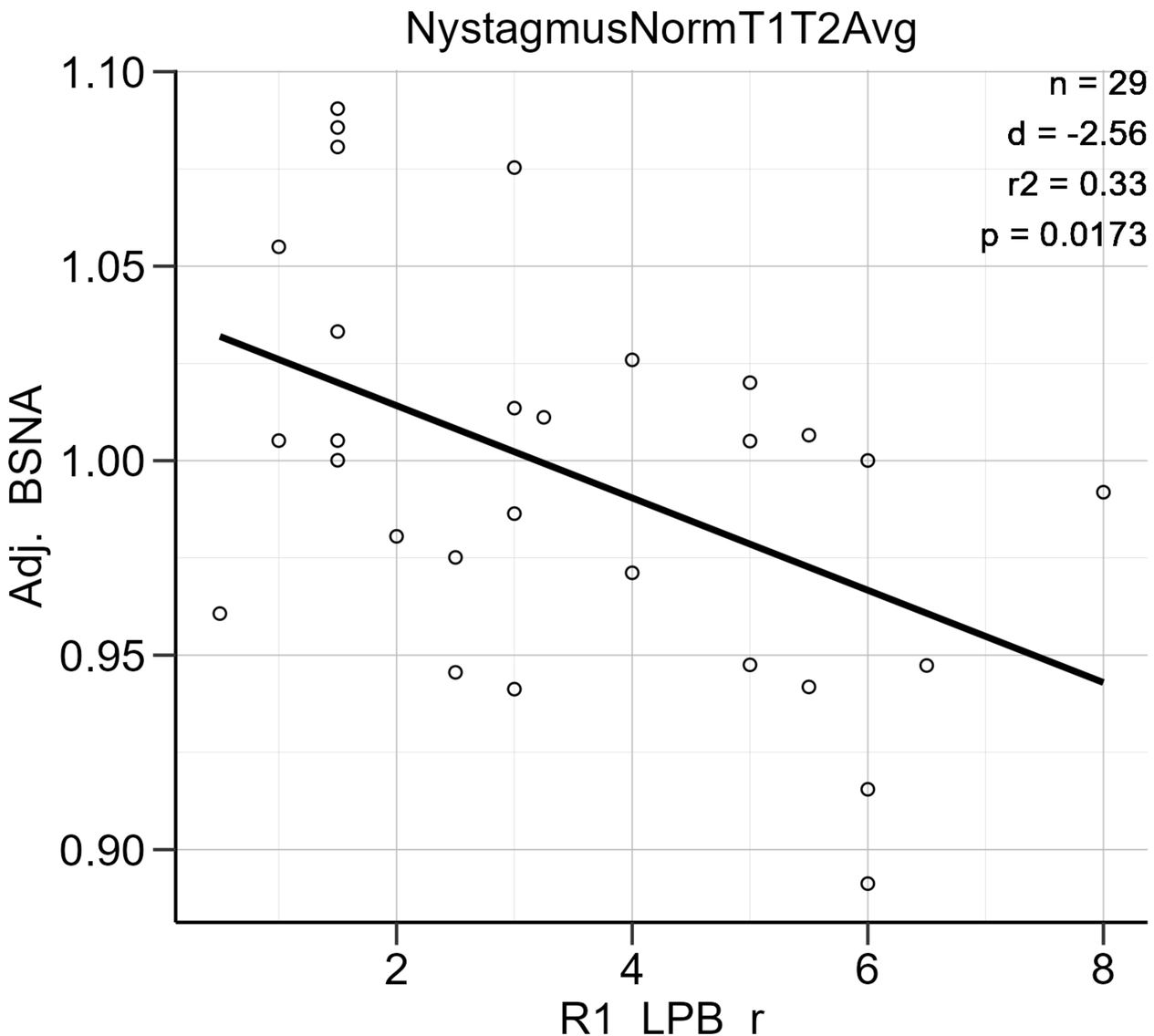

head_lag_quality
n = 36
d = -2.11
r2 = 0.46
p = 0.0432
Adj. BSNA
0.950
0.925
0.900
0.875
0.0
0.5
1.0
1.5
2.0
R1_PnO_PnC_r

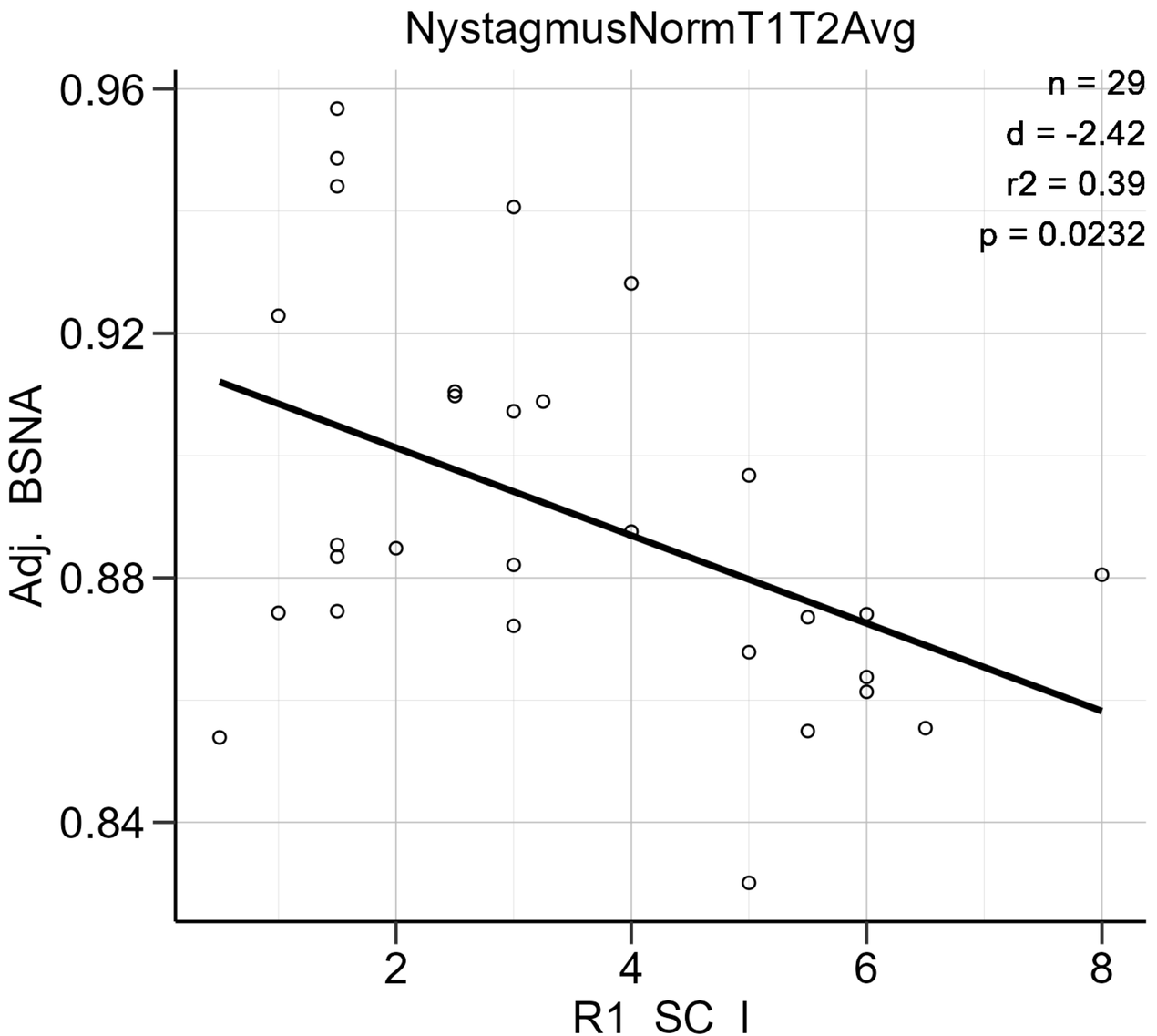

HTAlign_Total_avg
n = 32
d = -2.5
r2 = 0.29
p = 0.019
Adj. BSNA
1.00
0.95
0.90
0.85
0.8
1.2
1.6
2.0
R1_MiTg_PBG_r

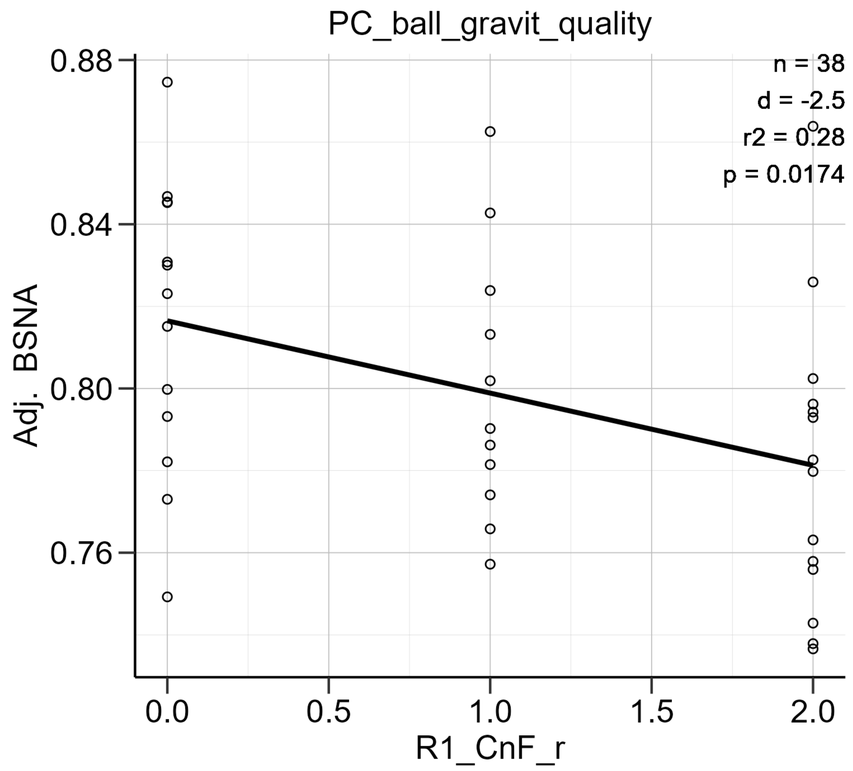

HTAlign_Total_avg
n = 32
d = -2.81
r2 = 0.31
p = 0.0091
Adj. BSNA
1.00
0.95
0.90
0.85
0.8
1.2
1.6
2.0
R1_sMRtl_r

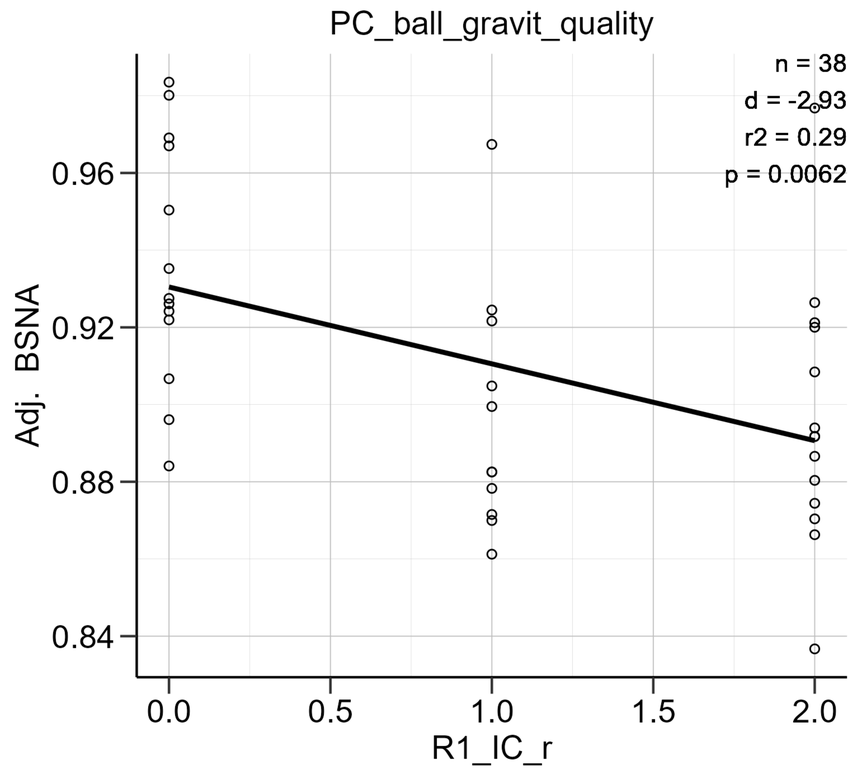

HTAlign_Total_avg
n = 32
d = -2.72
r2 = 0.28
p = 0.0112
Adj. BSNA
1.00
0.95
0.90
0.85
0.8
1.2
1.6
2.0
R1_sMRt_r

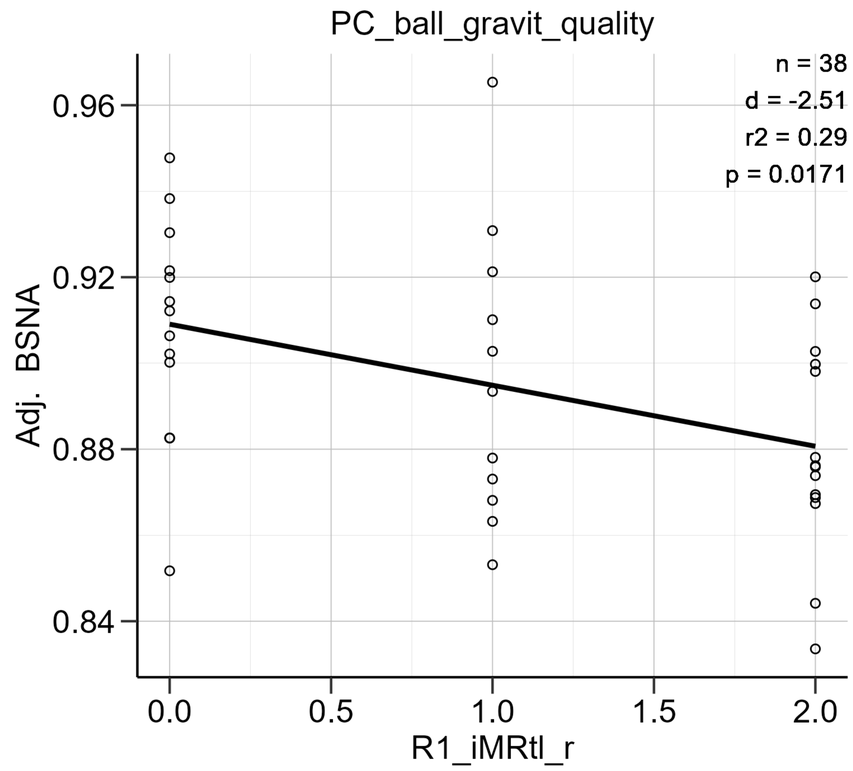

HTAlign_Total_avg
n = 32
d = -2.45
r2 = 0.32
p = 0.0212
Adj. BSNA
0.95
0.90
0.85
0.80
0.8
1.2
1.6
2.0
R1_Ve_r

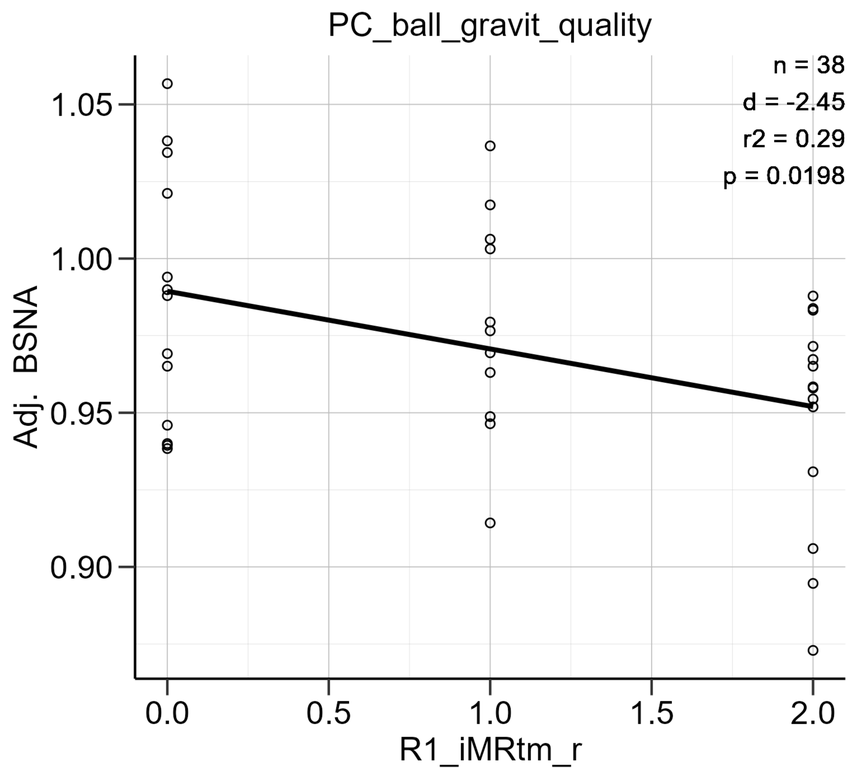

NystagmusNormT1T2Avg
n = 29
d = -2.56
r2 = 0.33
p = 0.0173
Adj. BSNA
1.10
1.05
1.00
0.95
0.90
2
4
6
8
R1_LPB_r

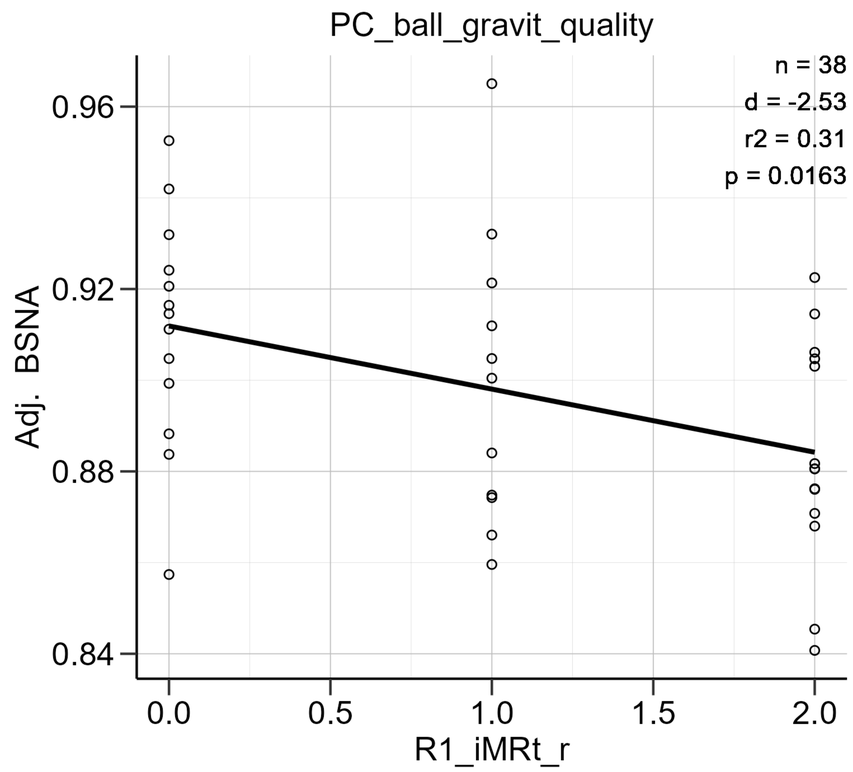

NystagmusNormT1T2Avg
n = 29
d = -2.42
r2 = 0.39
p = 0.0232
Adj. BSNA
0.96
0.92
0.88
0.84
2
4
6
8
R1_SC_l

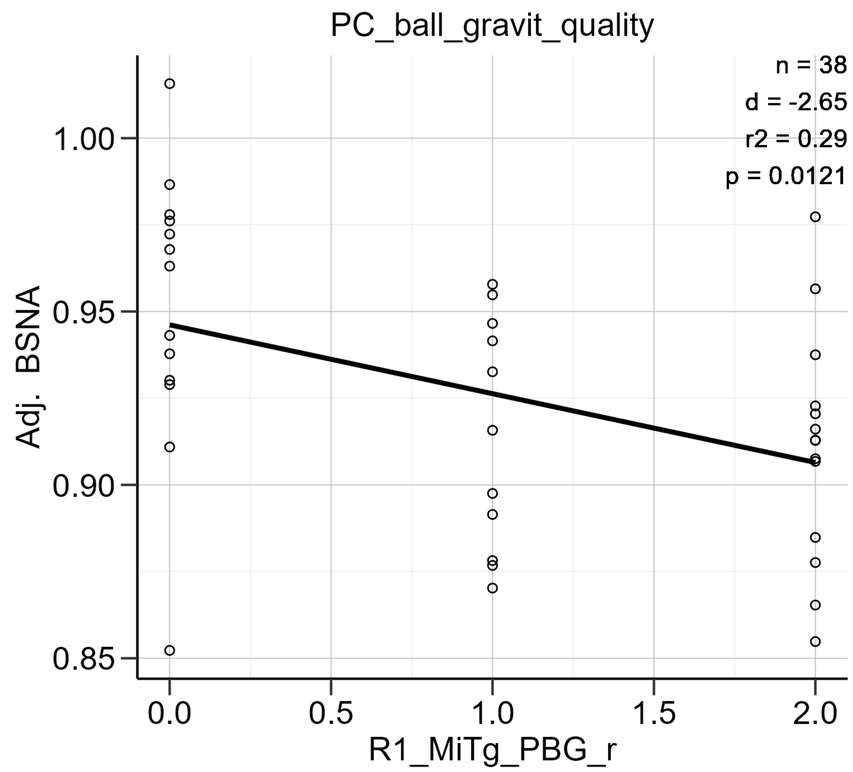

PC_ball_gravit_quality
n = 38
d = -2.5
r2 = 0.28
p = 0.0174
Adj. BSNA
R1_CnF_r

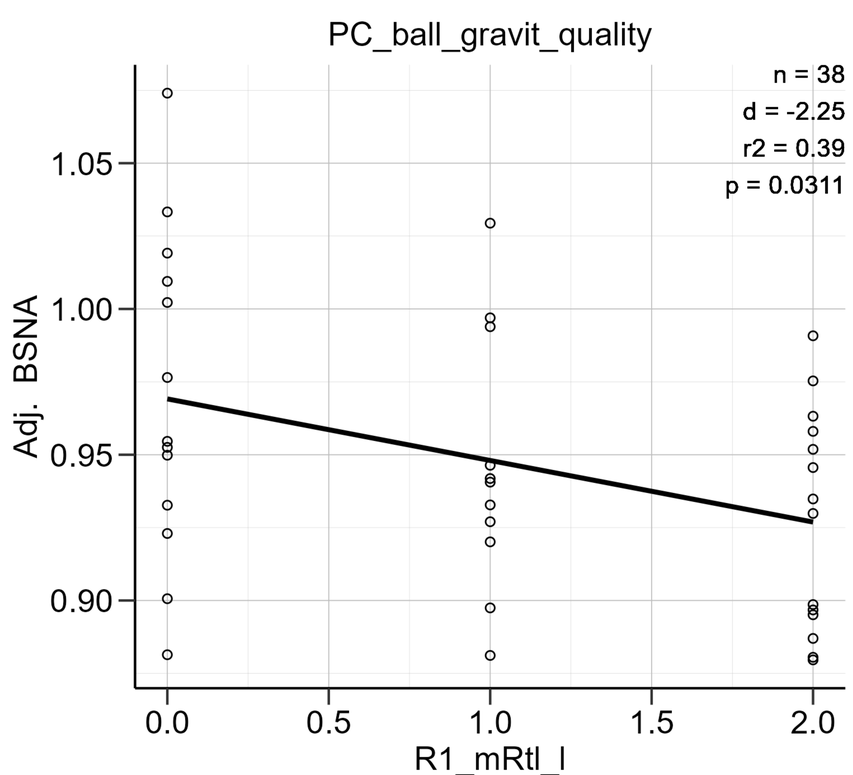

PC_ball_gravit_quality
n = 38
d = -2.93
r2 = 0.29
p = 0.0062
Adj. BSNA
R1_IC_r

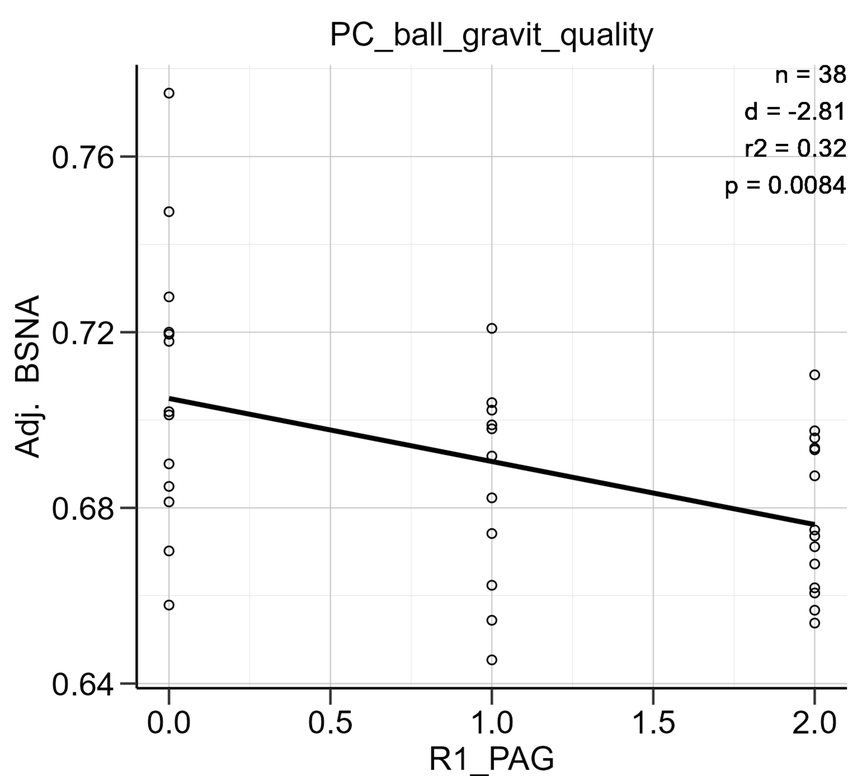

PC_ball_gravit_quality
n = 38
d = -2.51
r2 = 0.29
p = 0.0171
Adj. BSNA
R1_iMRtl_r

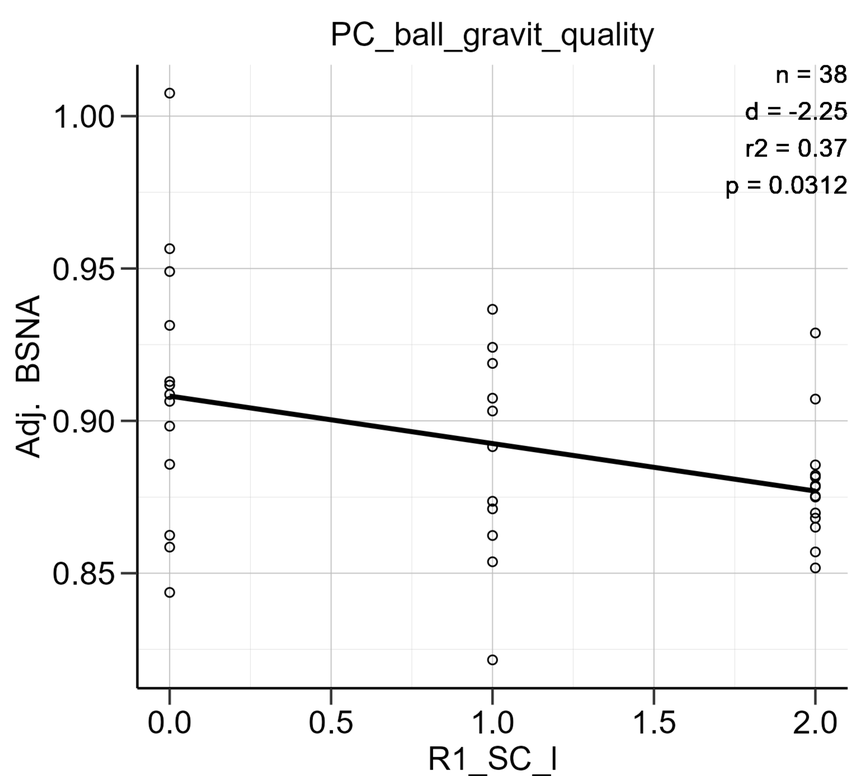

PC_ball_gravit_quality
n = 38
d = -2.45
r2 = 0.29
p = 0.0198
Adj. BSNA
R1_iMRtm_r

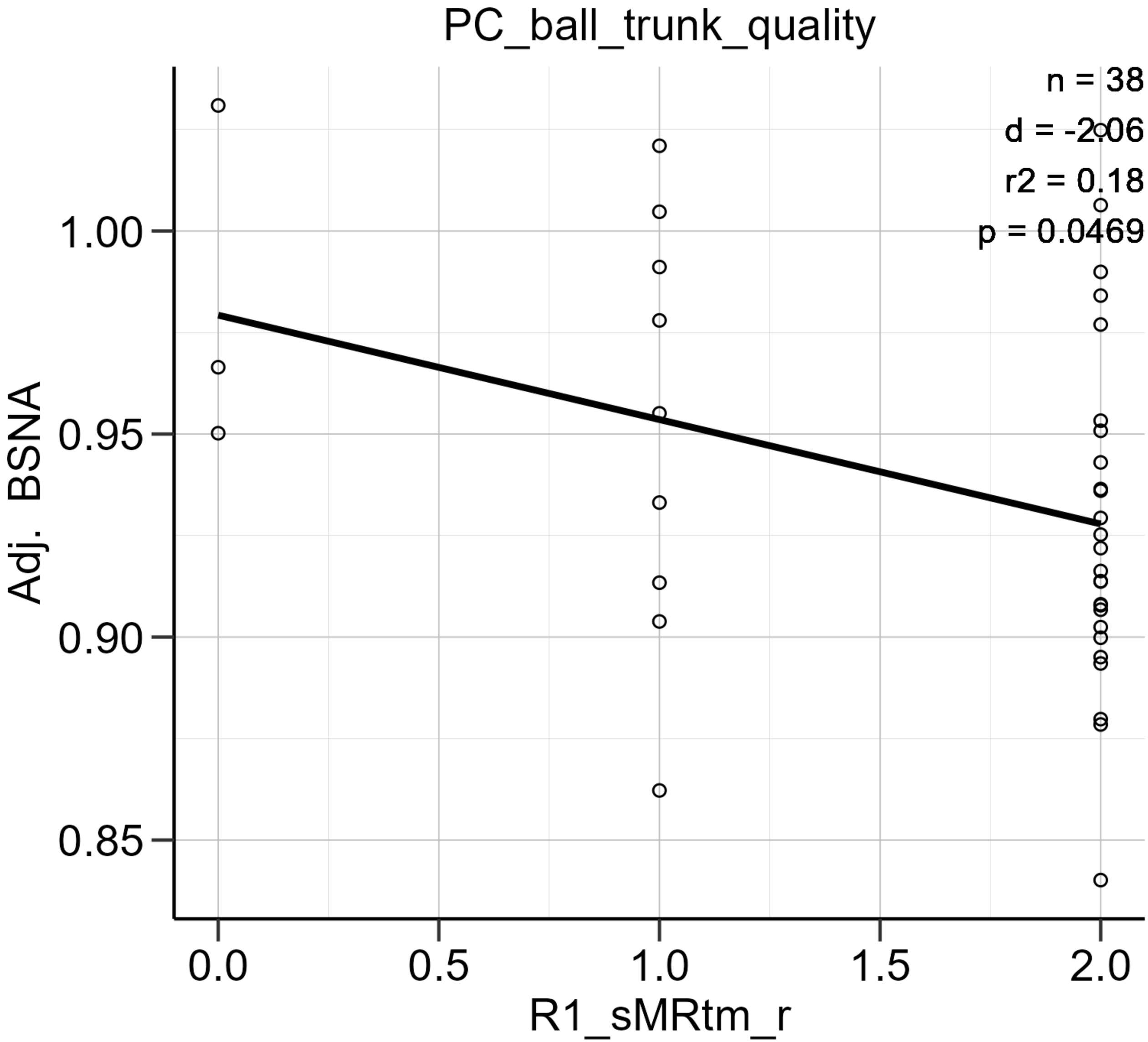

PC_ball_gravit_quality
n = 38
d = -2.53
r2 = 0.31
p = 0.0163
Adj. BSNA
R1_iMRt_r


PC_ball_gravit_quality
n = 38
d = -2.65
r2 = 0.29
p = 0.0121
Adj. BSNA
R1_MiTg_PBG_r

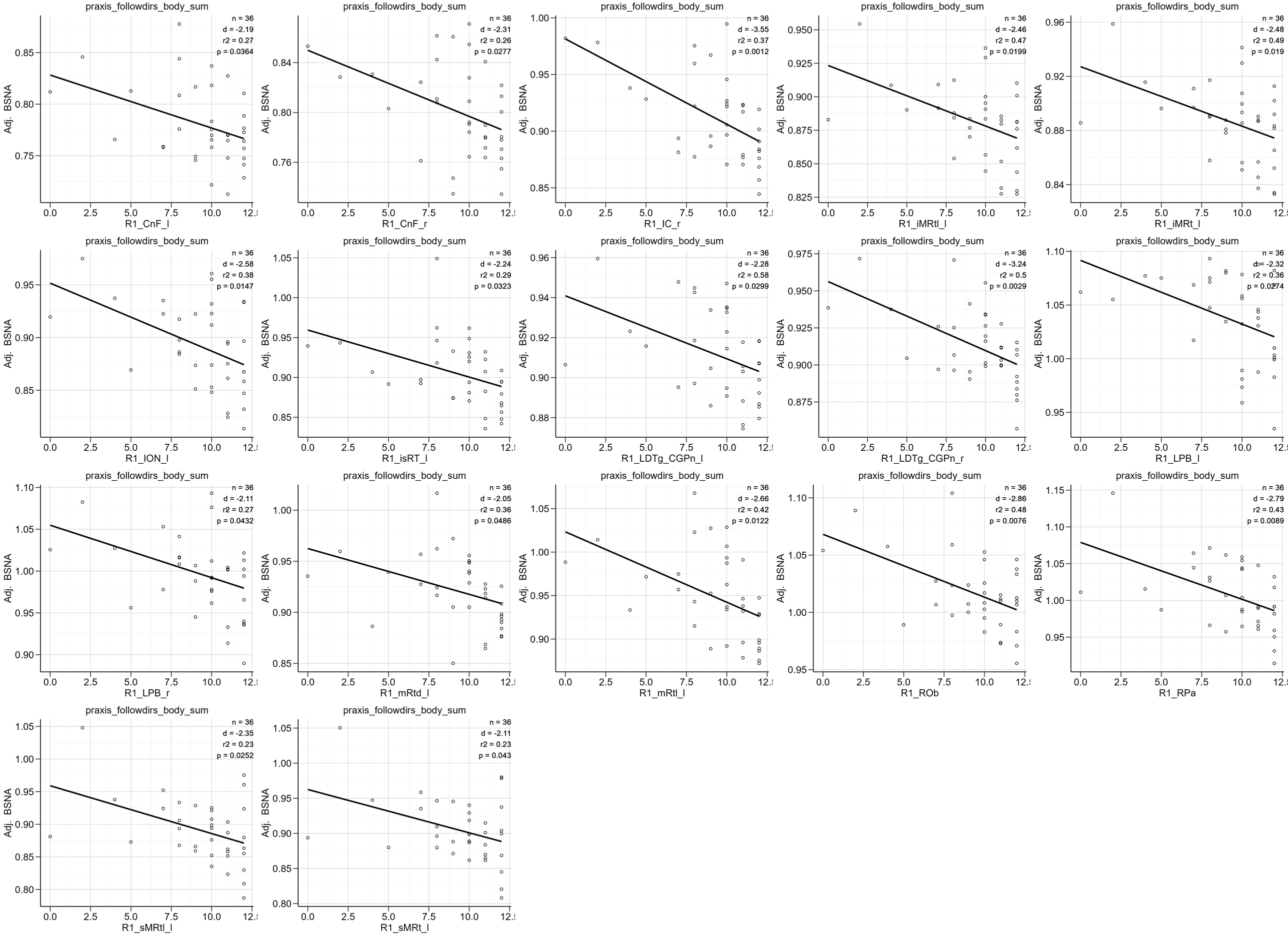

PC_ball_gravit_quality
n = 38
d = -2.25
r2 = 0.39
p = 0.0311
Adj. BSNA
R1_mRtl_l

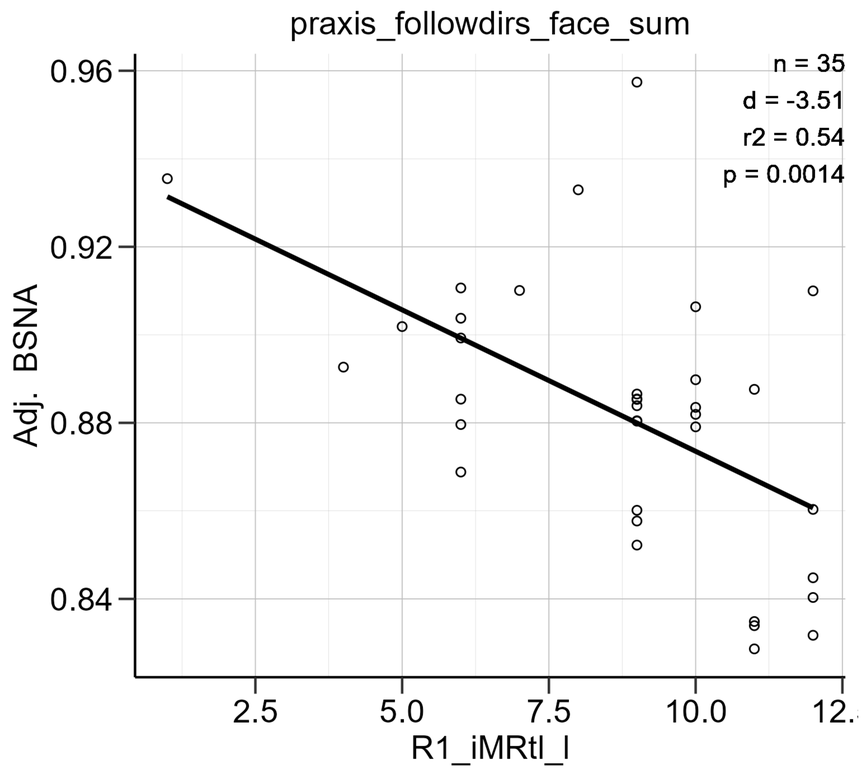

PC_ball_gravit_quality
n = 38
d = -2.81
r2 = 0.32
p = 0.0084
Adj. BSNA
R1_PAG

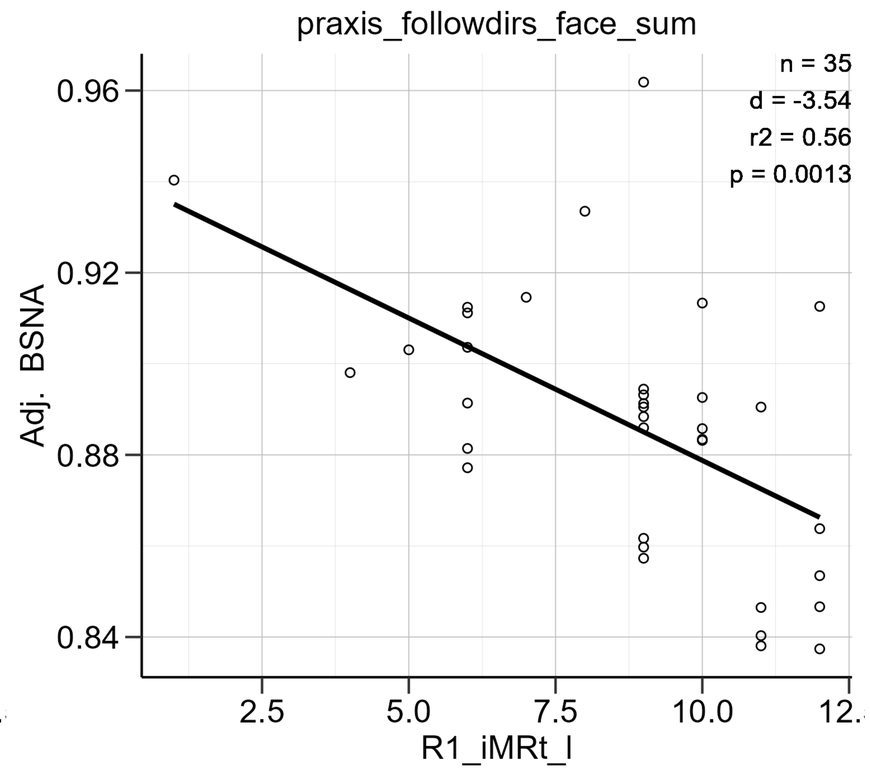

PC_ball_gravit_quality
n = 38
d = -2.25
r2 = 0.37
p = 0.0312
Adj. BSNA
R1_SC_l

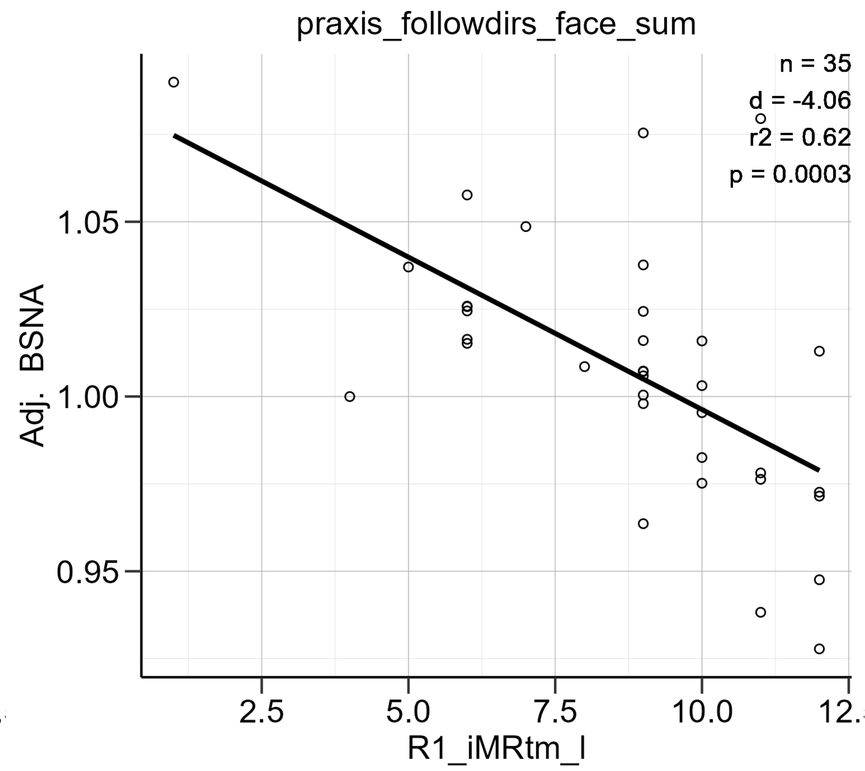

PC_ball_trunk_quality
n = 38
d = -2.06
r2 = 0.18
p = 0.0469
Adj. BSNA
1.00
0.95
0.90
0.85
0.0
0.5
1.0
1.5
2.0
R1_sMRtm_r

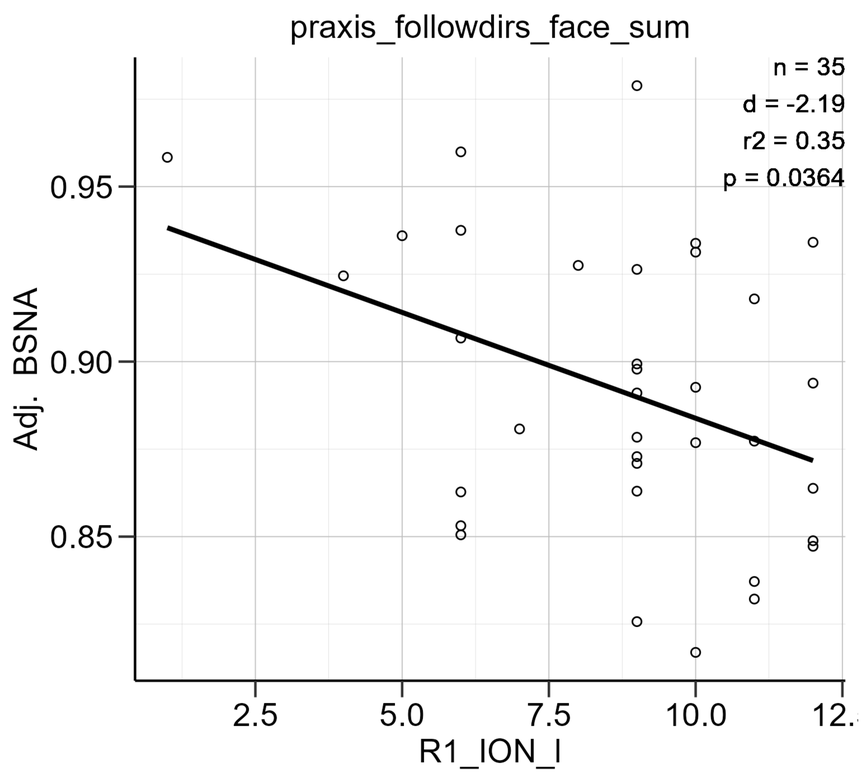
BSNA R1 ~ praxis_followdirs_body_sum (trend (uncorrected))

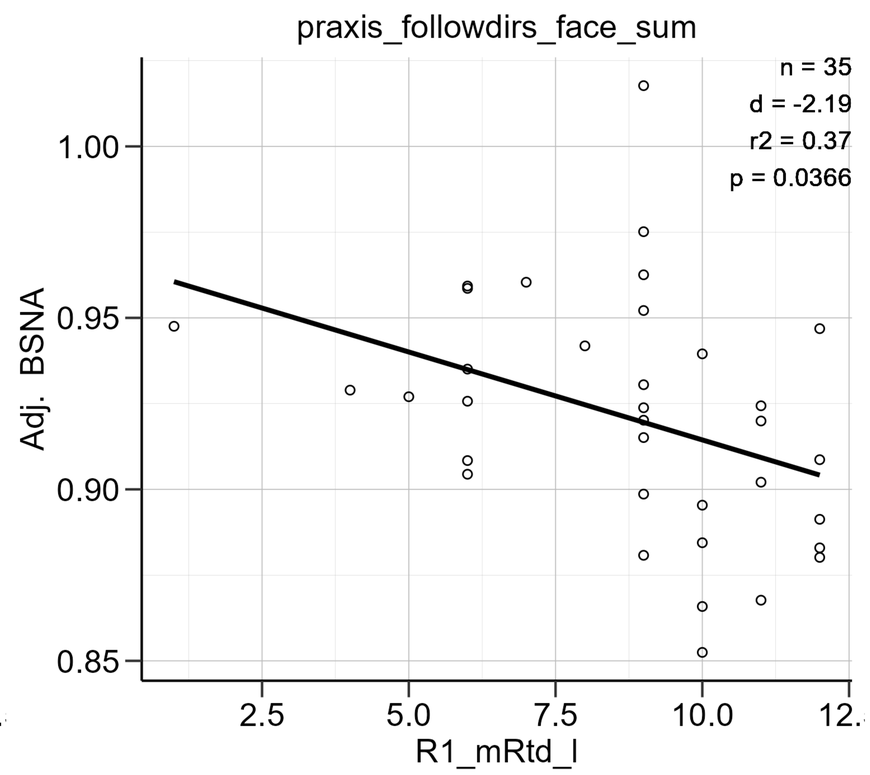


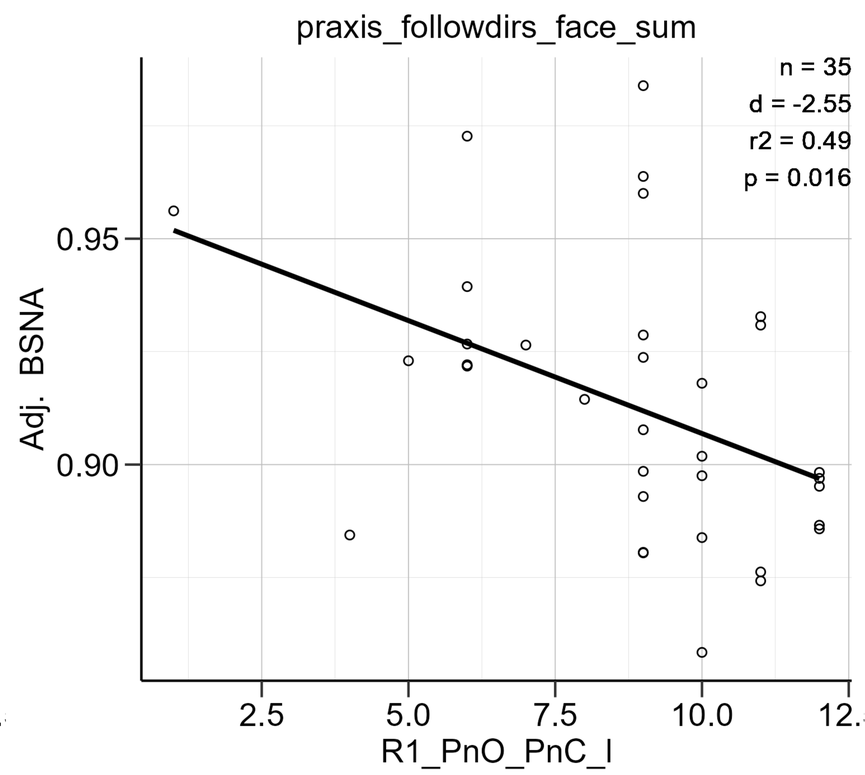

praxis_followdirs_face_sum
n = 35
d = -3.51
r2 = 0.54
p = 0.0014
Adj. BSNA
R1_iMRtl_l

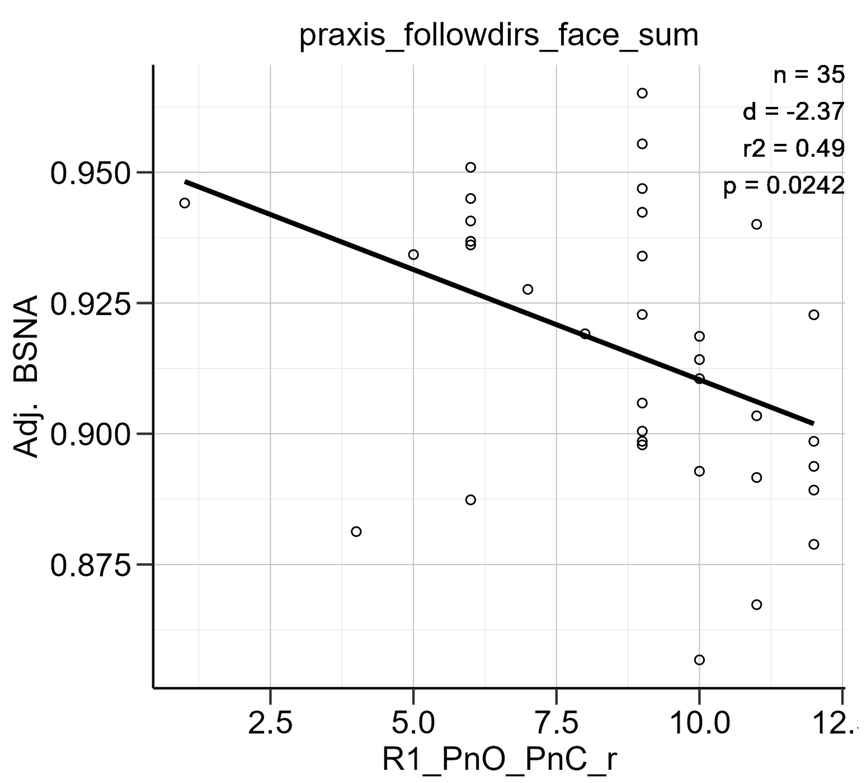

praxis_followdirs_face_sum
n = 35
d = -3.54
r2 = 0.56
p = 0.0013
Adj. BSNA
R1_iMRt_l

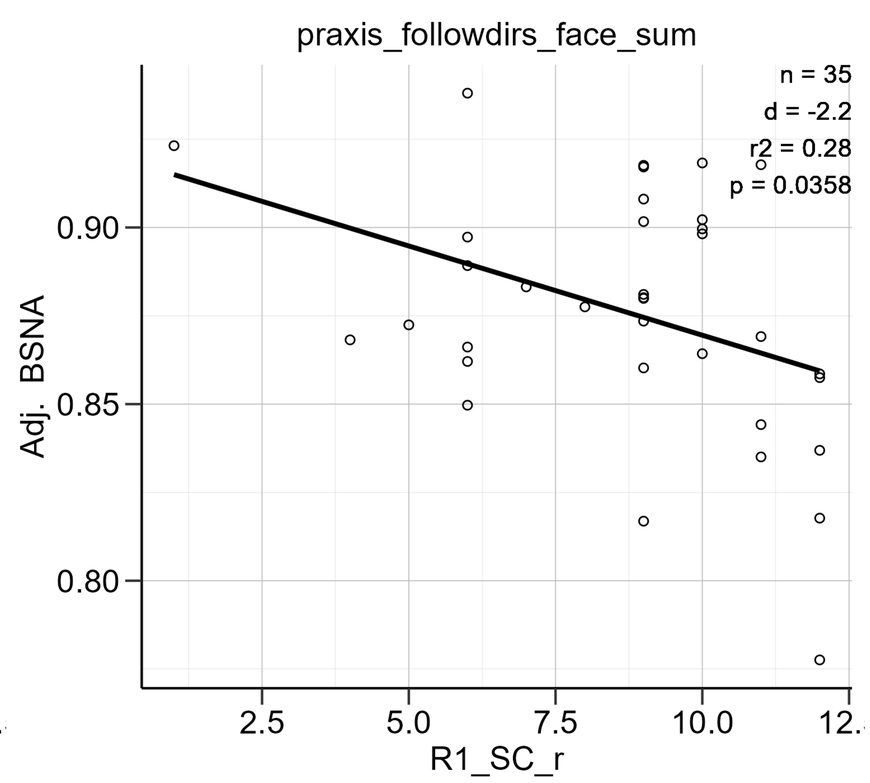

praxis_followdirs_face_sum
n = 35
d = -4.06
r2 = 0.62
p = 0.0003
Adj. BSNA
R1_iMRtm_l

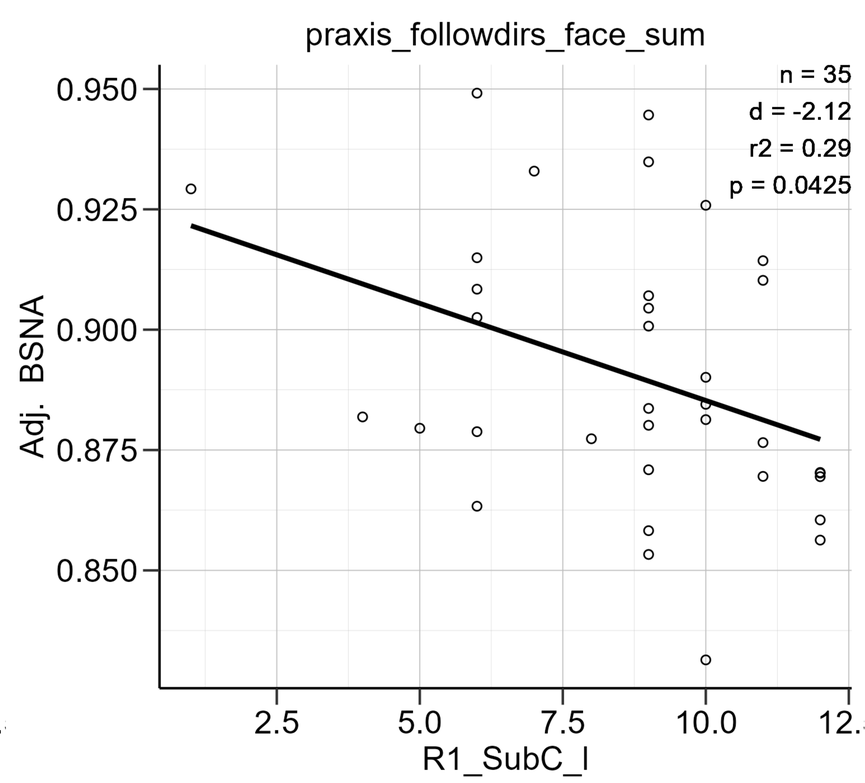

praxis_followdirs_face_sum
n = 35
d = -2.19
r2 = 0.35
p = 0.0364
Adj. BSNA
R1_ION_l

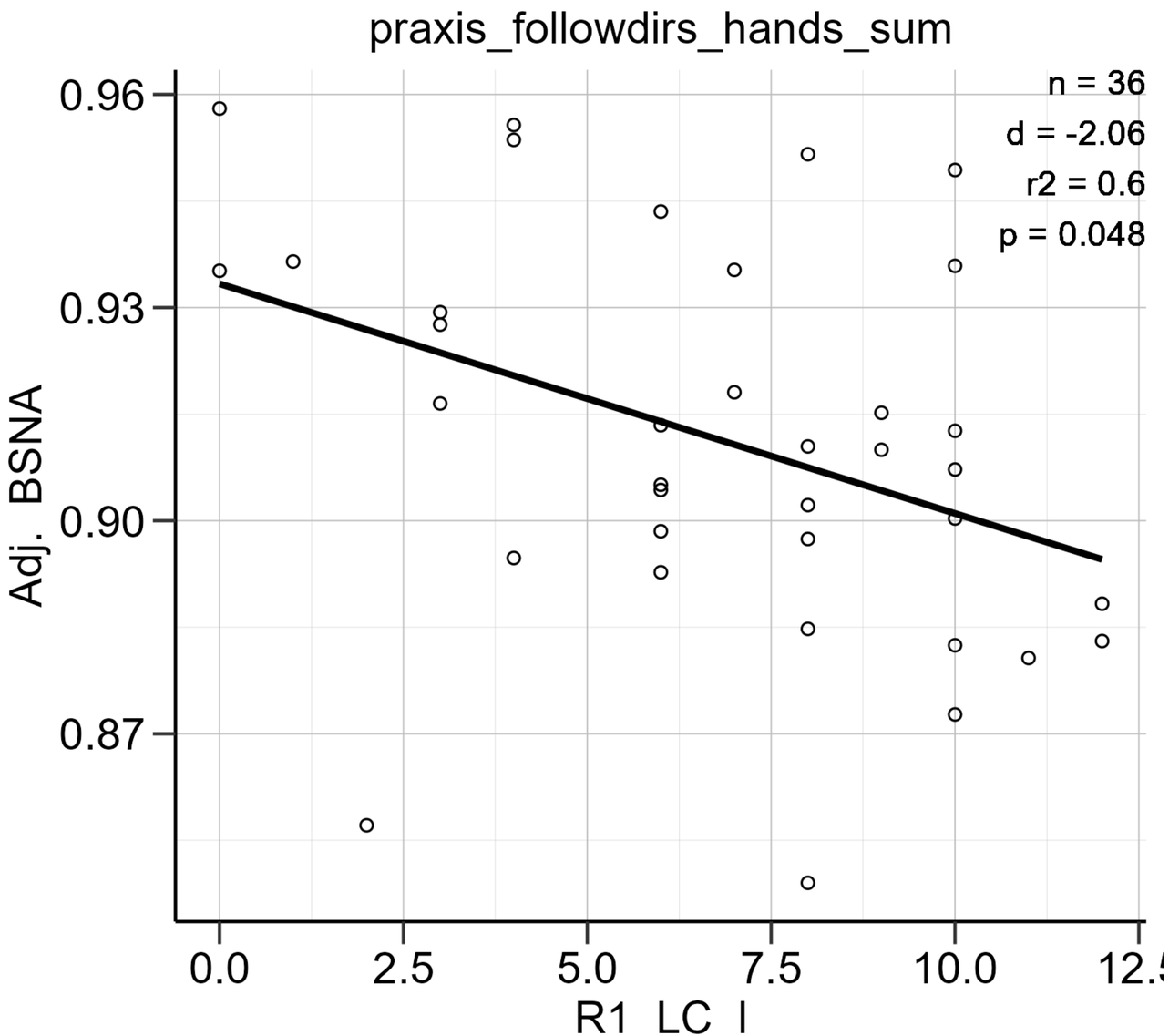

praxis_followdirs_face_sum
n = 35
d = -2.19
r2 = 0.37
p = 0.0366
Adj. BSNA
R1_mRtd_l

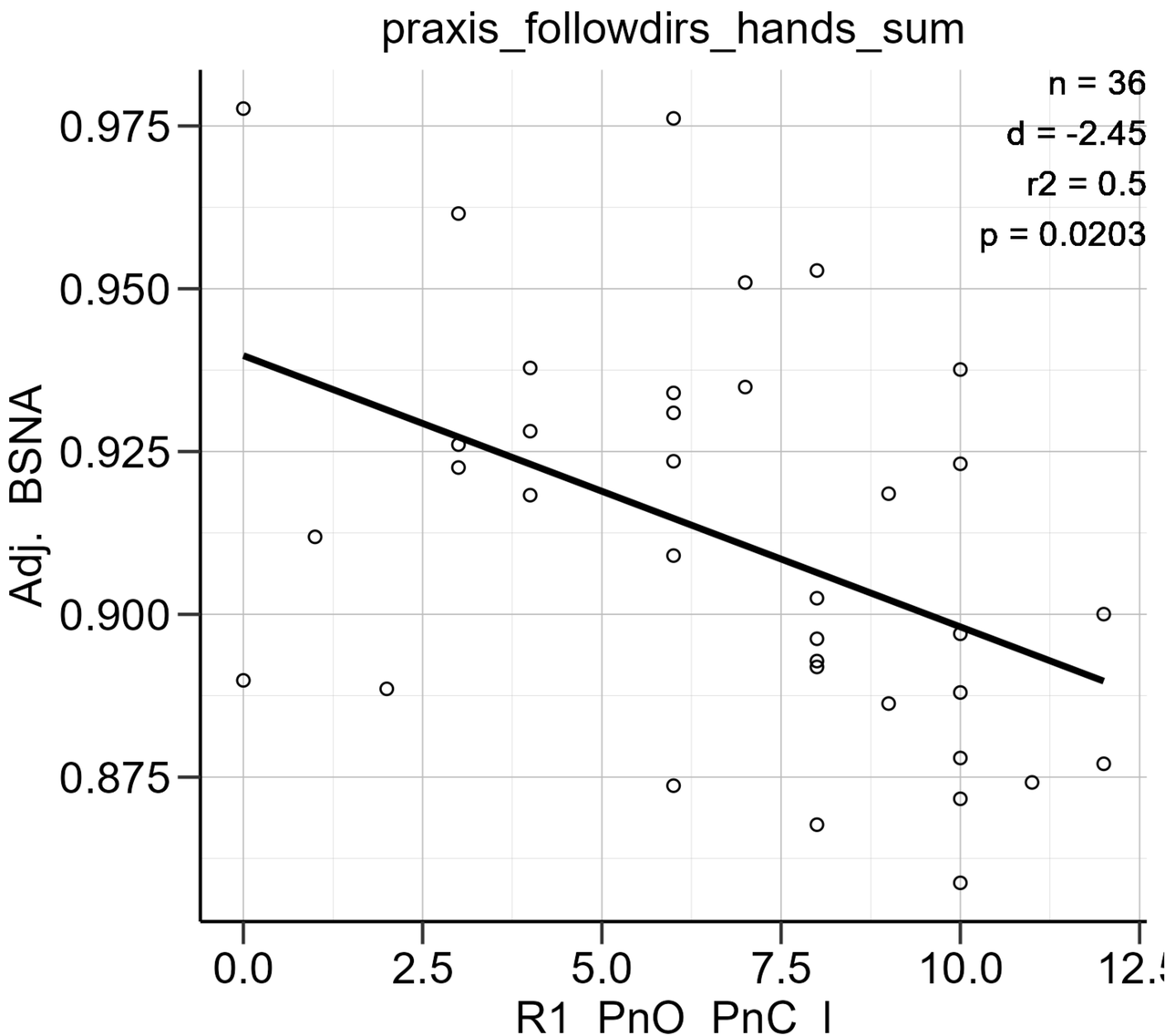

praxis_followdirs_face_sum
n = 35
d = -2.55
r2 = 0.49
p = 0.016
Adj. BSNA
R1_PnO_PnC_l

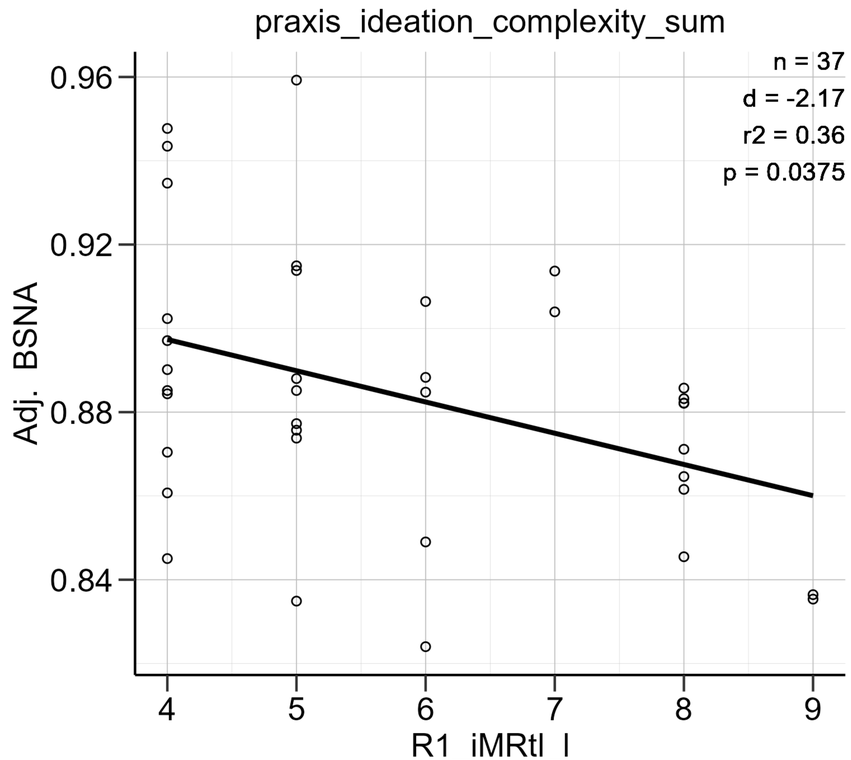

praxis_followdirs_face_sum
n = 35
d = -2.37
r2 = 0.49
p = 0.0242
Adj. BSNA
R1_PnO_PnC_r

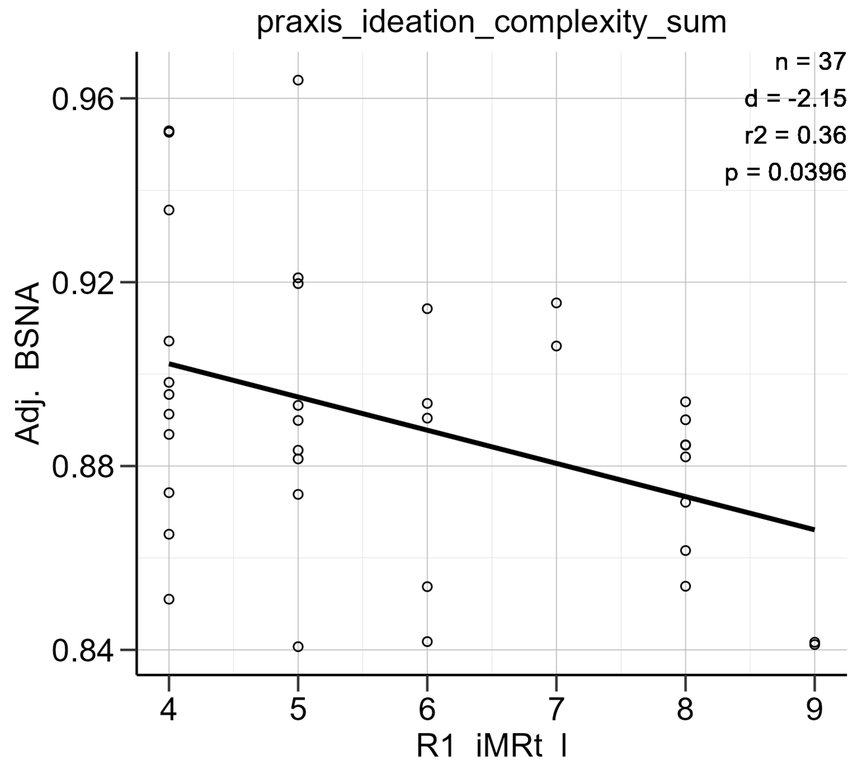

praxis_followdirs_face_sum
n = 35
d = -2.2
r2 = 0.28
p = 0.0358
Adj. BSNA
R1_SC_r

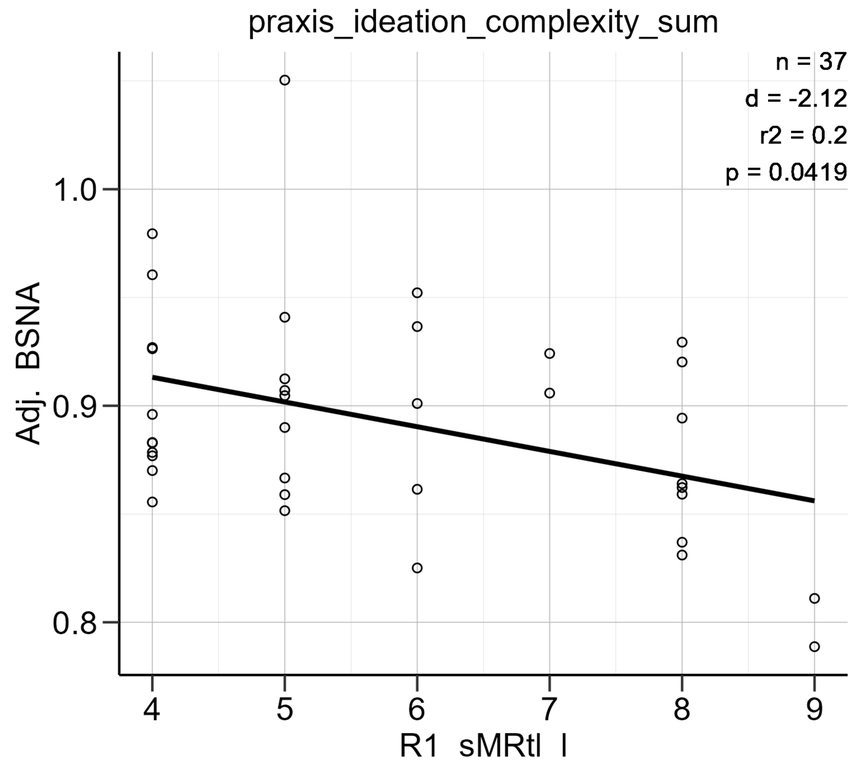

praxis_followdirs_face_sum
n = 35
d = -2.12
r2 = 0.29
p = 0.0425
Adj. BSNA
R1_SubC_l

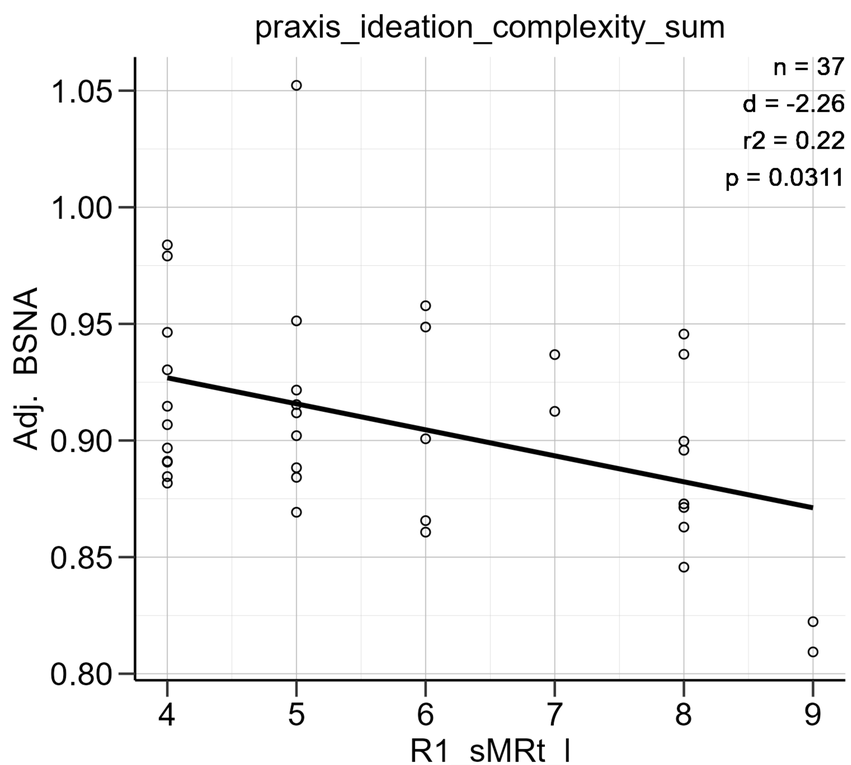

praxis_followdirs_hands_sum
n = 36
d = -2.06
r2 = 0.6
p = 0.048
Adj. BSNA
0.96
0.93
0.90
0.87
0.0
2.5
5.0
7.5
10.0
R1_LC_l

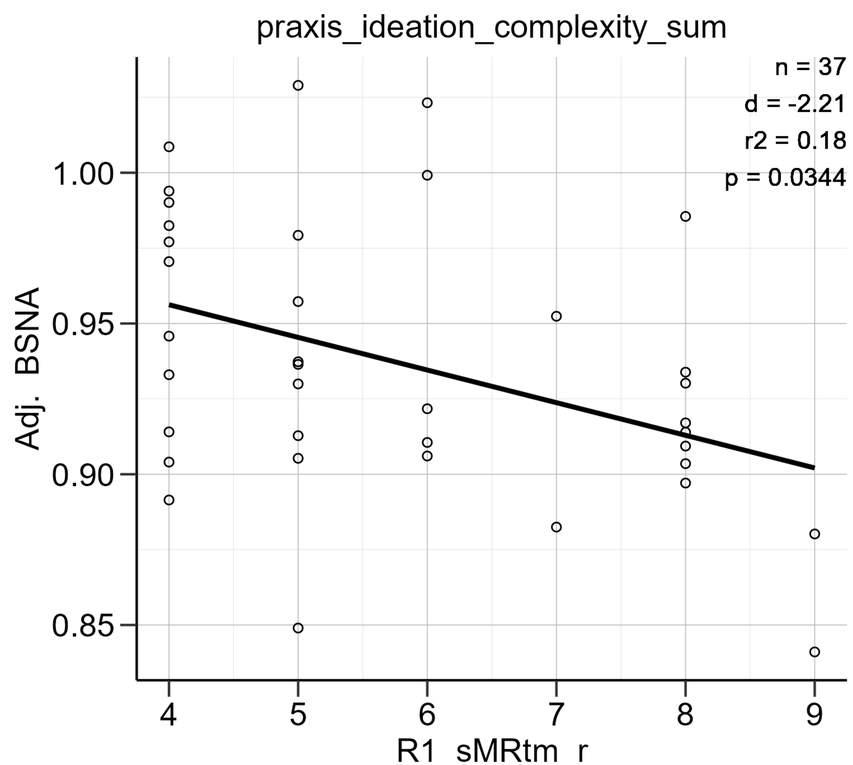

praxis_followdirs_hands_sum
n = 36
d = -2.45
r2 = 0.5
p = 0.0203
Adj. BSNA
0.975
0.950
0.925
0.900
0.875
0.0
2.5
5.0
7.5
10.0
R1_PnO_PnC_l


praxis_ideation_complexity_sum
n = 37
d = -2.17
r2 = 0.36
p = 0.0375
Adj. BSNA
0.96
0.92
0.88
0.84
4
5
6
7
8
9
R1_iMRtl_l

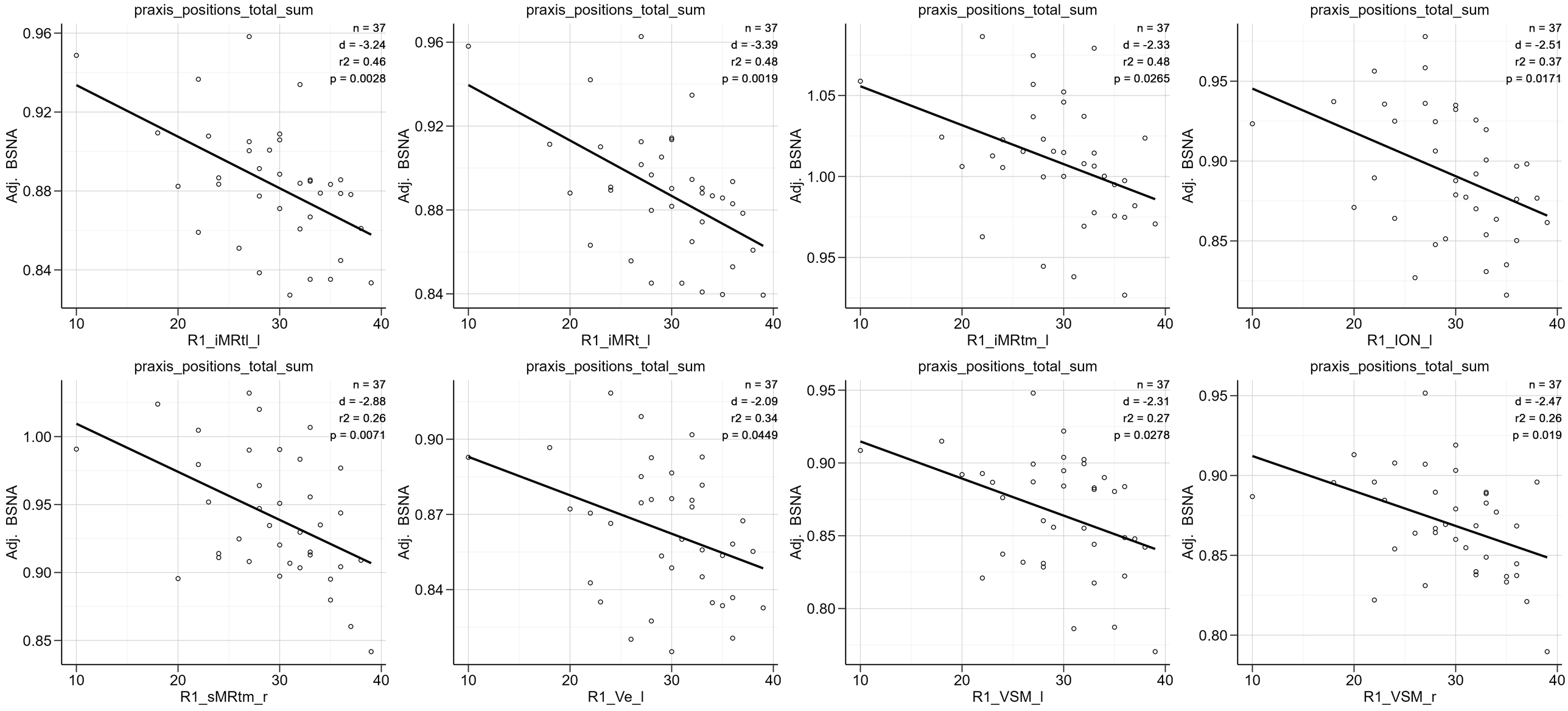

praxis_ideation_complexity_sum
n = 37
d = -2.15
r2 = 0.36
p = 0.0396
Adj. BSNA
0.96
0.92
0.88
0.84
4
5
6
7
8
9
R1_iMRt_l

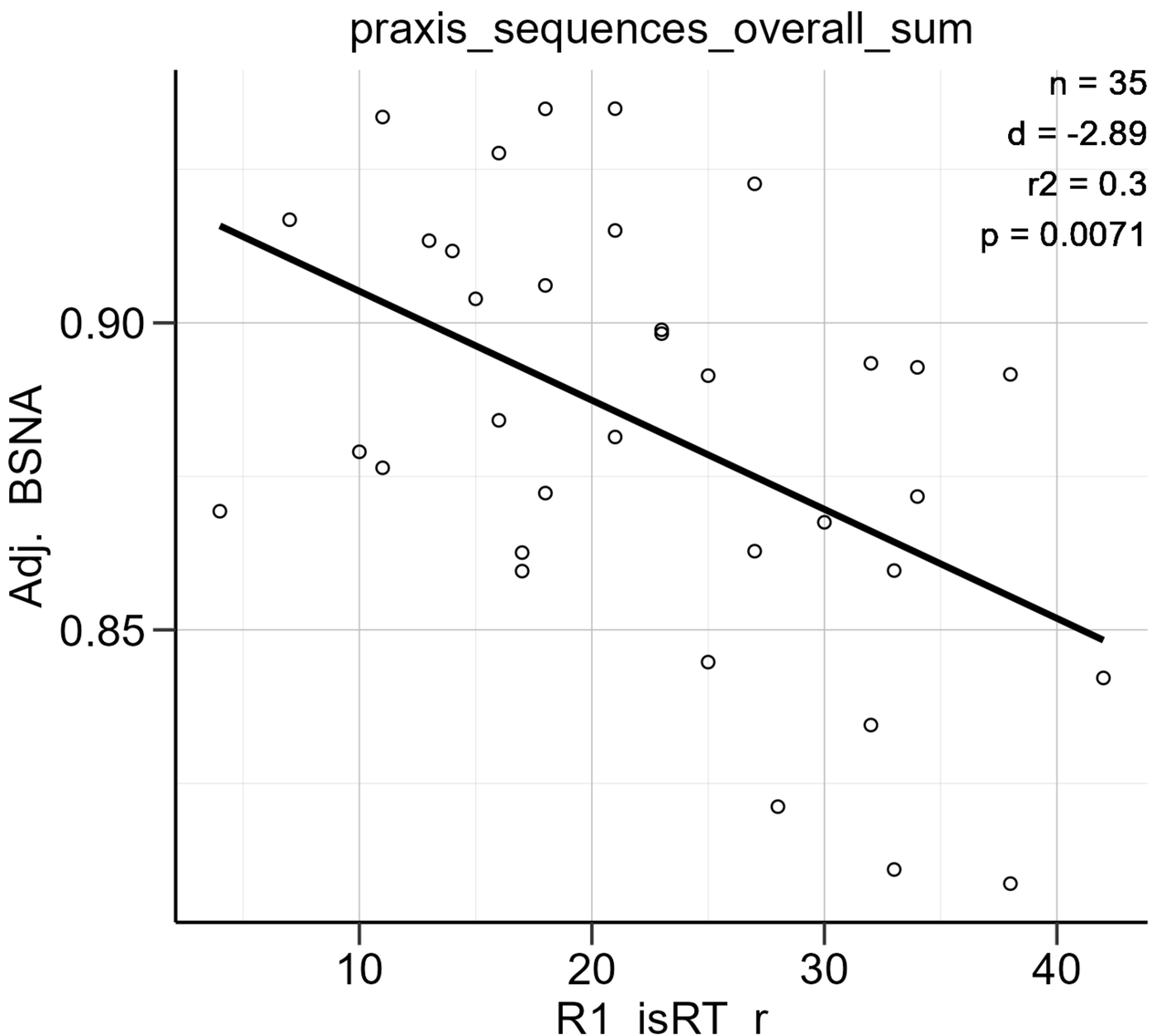

praxis_ideation_complexity_sum
n = 37
d = -2.12
r2 = 0.2
p = 0.0419
Adj. BSNA
1.0
0.9
0.8
4
5
6
7
8
9
R1_sMRtl_l

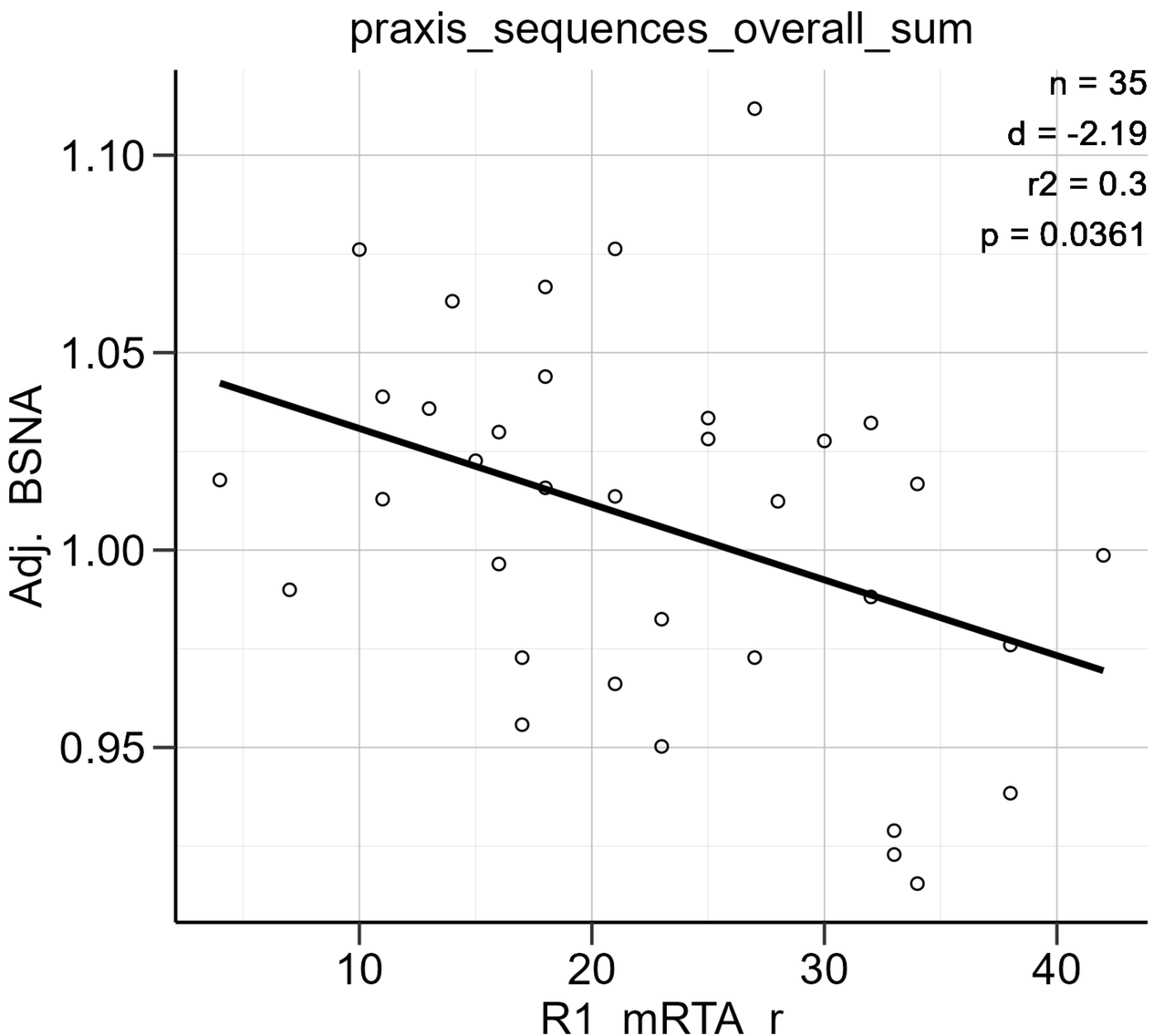

praxis_ideation_complexity_sum
n = 37
d = -2.26
r2 = 0.22
p = 0.0311
Adj. BSNA
1.05
1.00
0.95
0.90
0.85
0.80
4
5
6
7
8
9
R1_sMRt_l


praxis_ideation_complexity_sum
n = 37
d = -2.21
r2 = 0.18
p = 0.0344
Adj. BSNA
1.00
0.95
0.90
0.85
4
5
6
7
8
9
R1_sMRtm_r

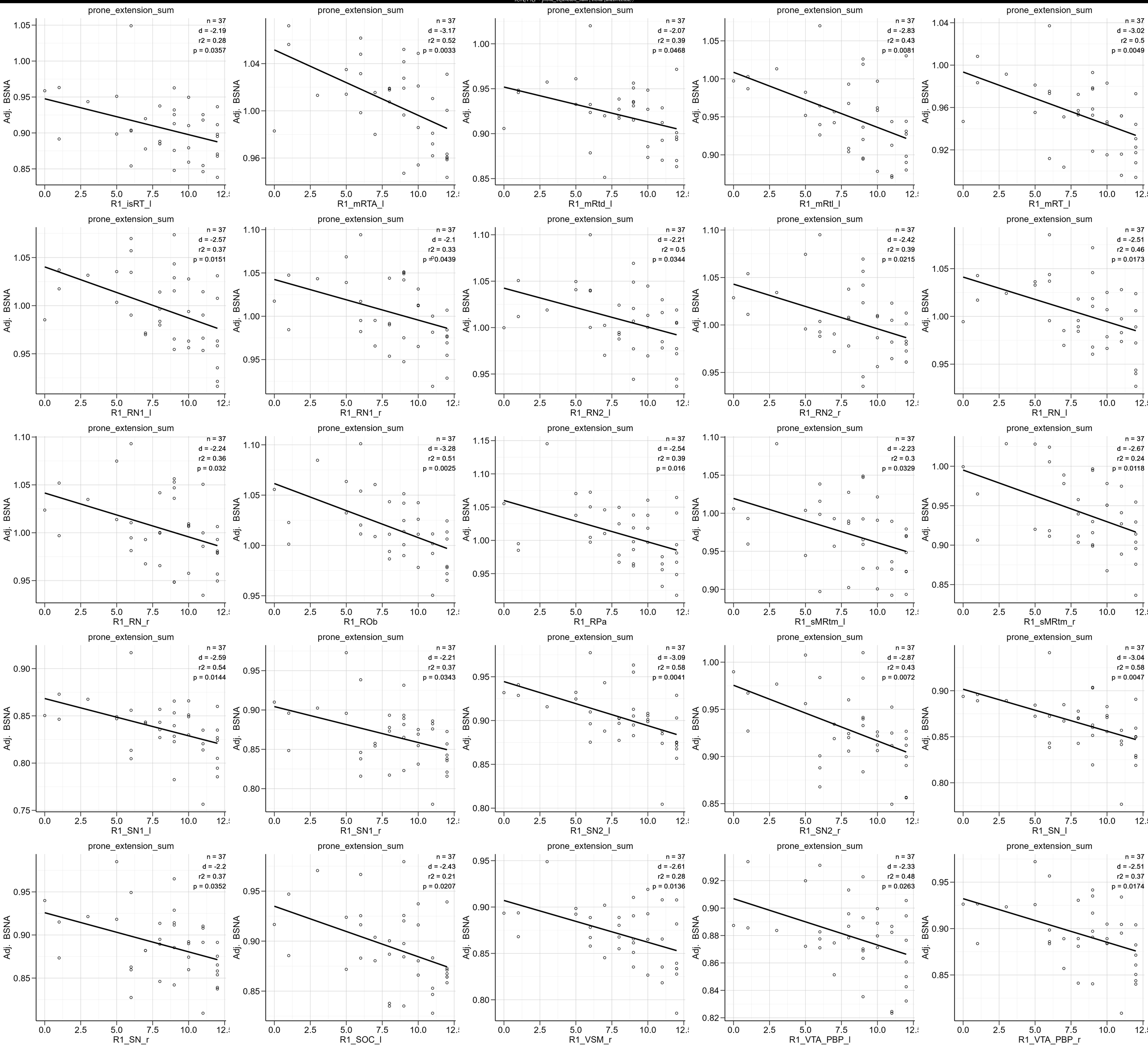
BSNA R1 ~ praxis_positions_total_sum (trend (uncorrected))



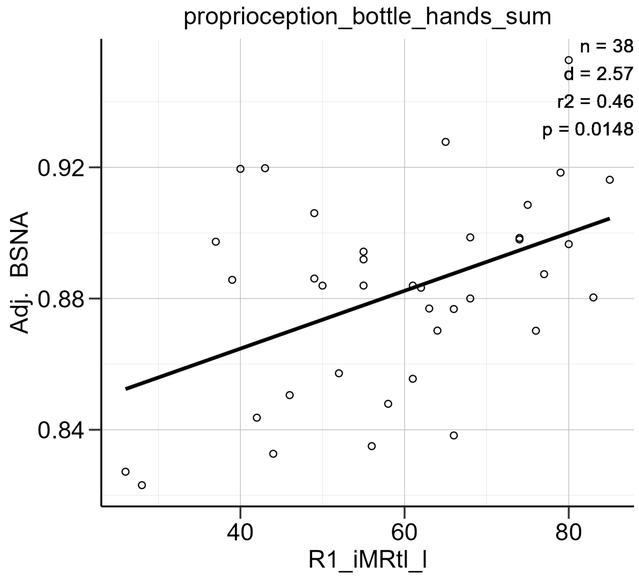

praxis_sequences_overall_sum
n = 35
d = -2.89
r2 = 0.3
p = 0.0071
Adj. BSNA
0.90
0.85
10
20
30
40
R1_isRT_r

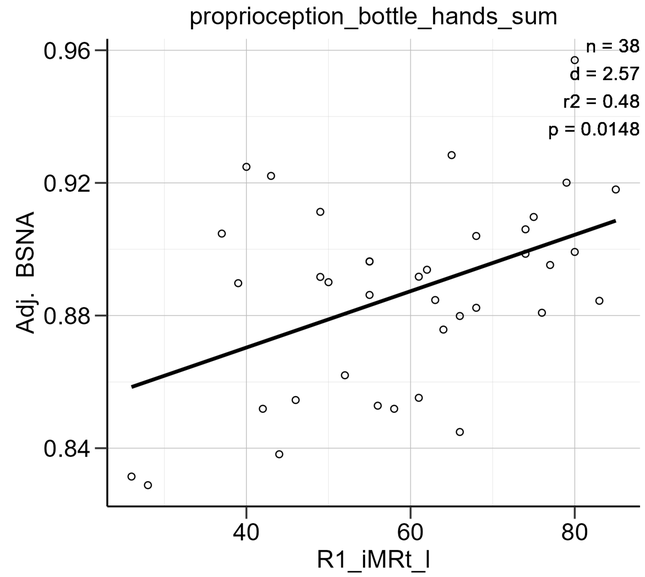

praxis_sequences_overall_sum
n = 35
d = -2.19
r2 = 0.3
p = 0.0361
Adj. BSNA
1.10
1.05
1.00
0.95
10
20
30
40
R1_mRTA_r

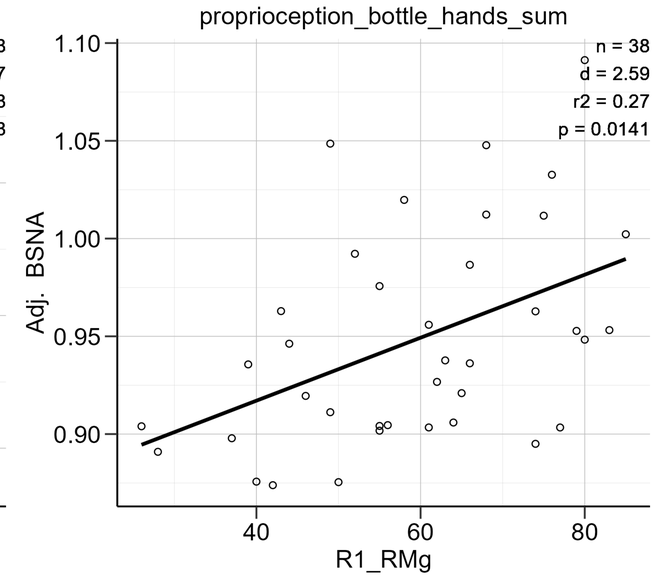
BSNA R1 ~ prone_extension_sum (trend (uncorrected))

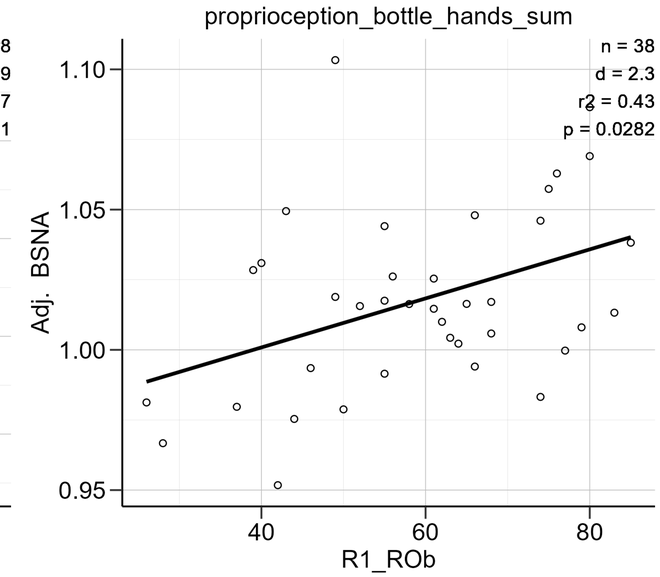


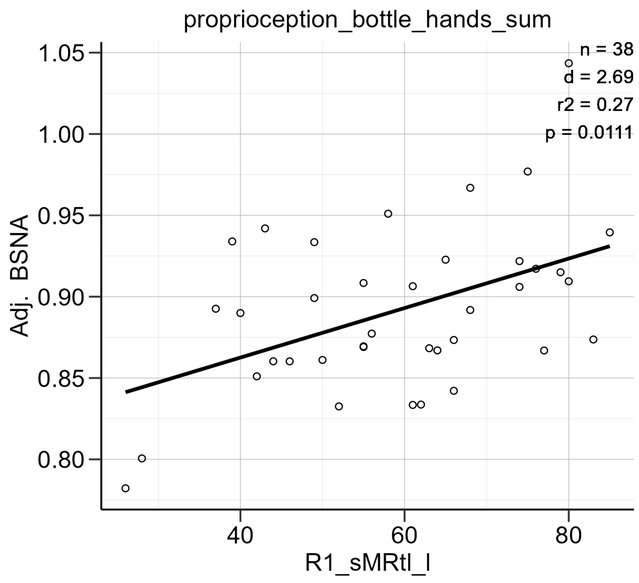
BSNA R1 ~ proprioception_bottle_hands_sum (trend (uncorrected))

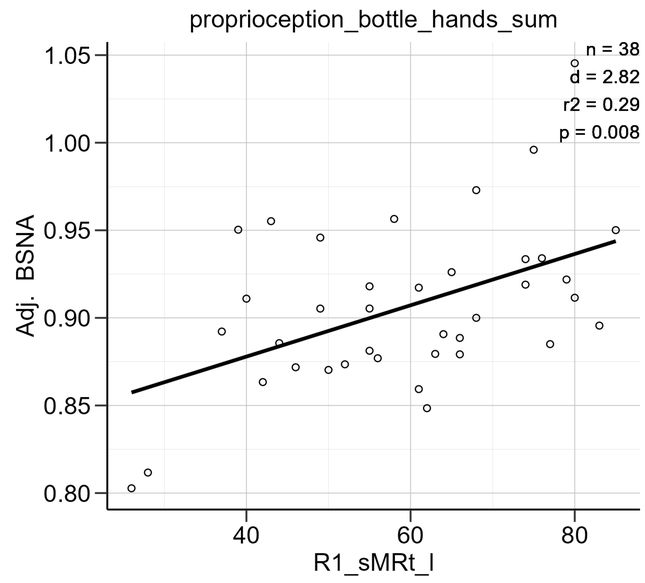


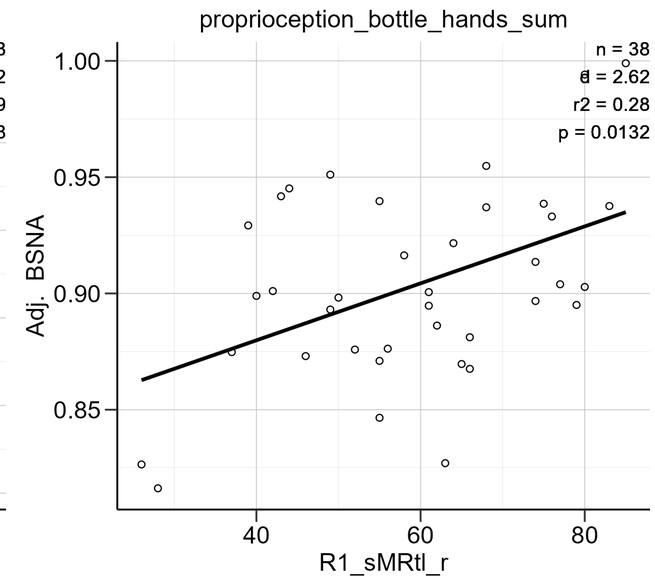


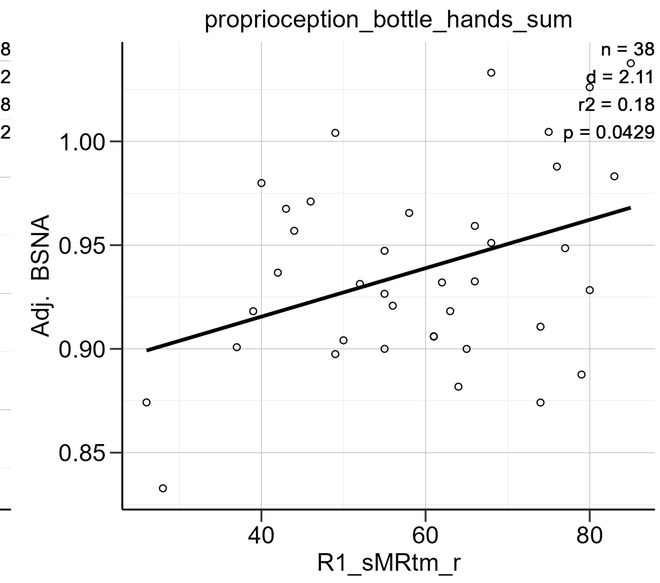


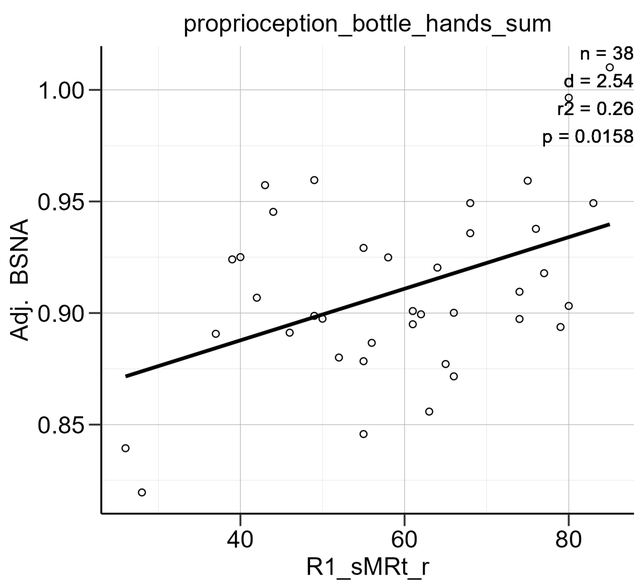


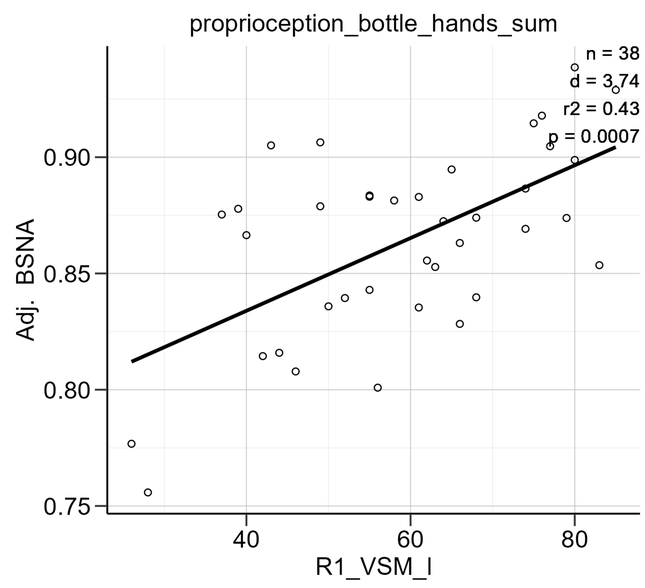


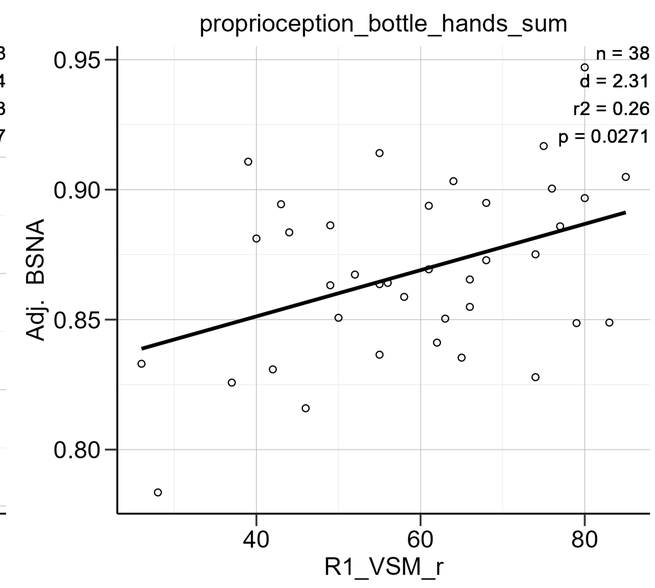


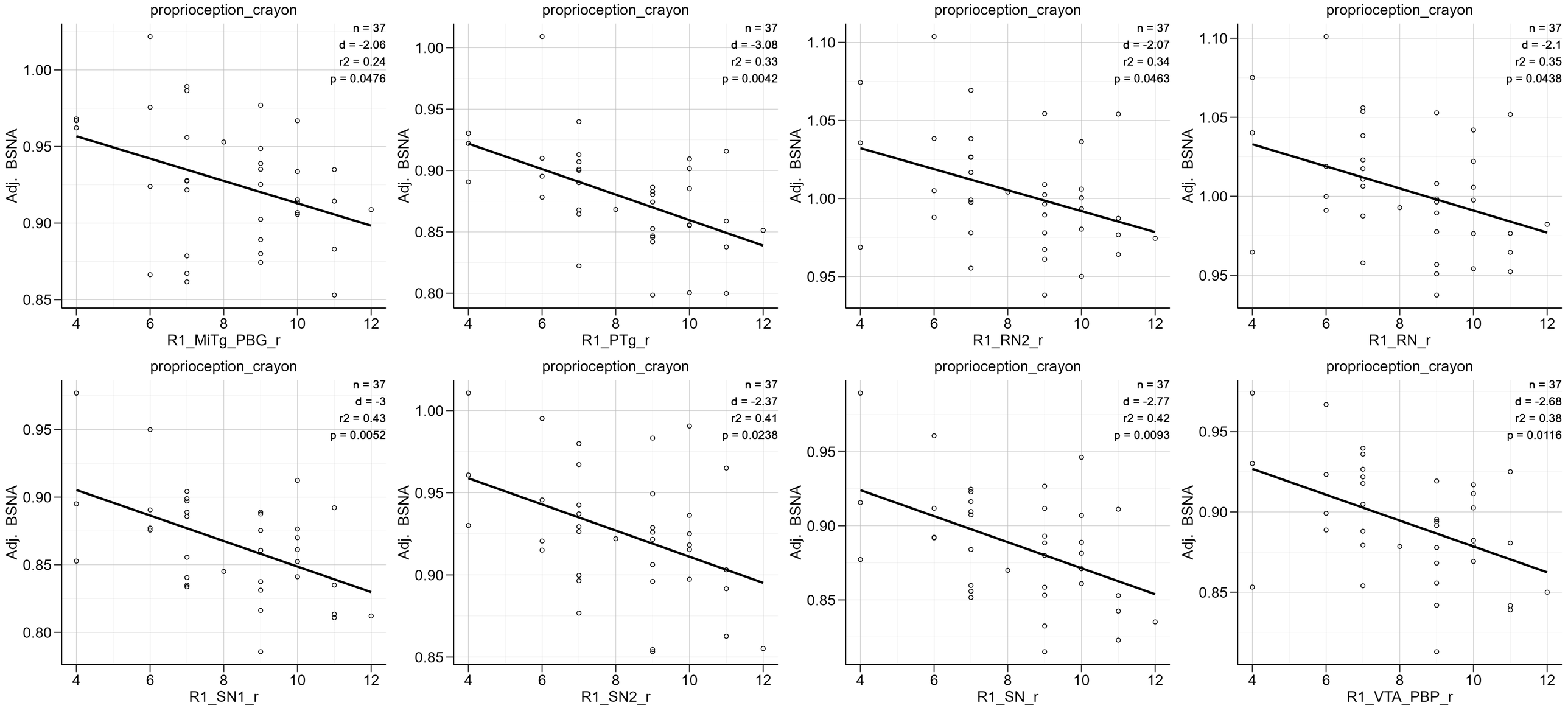


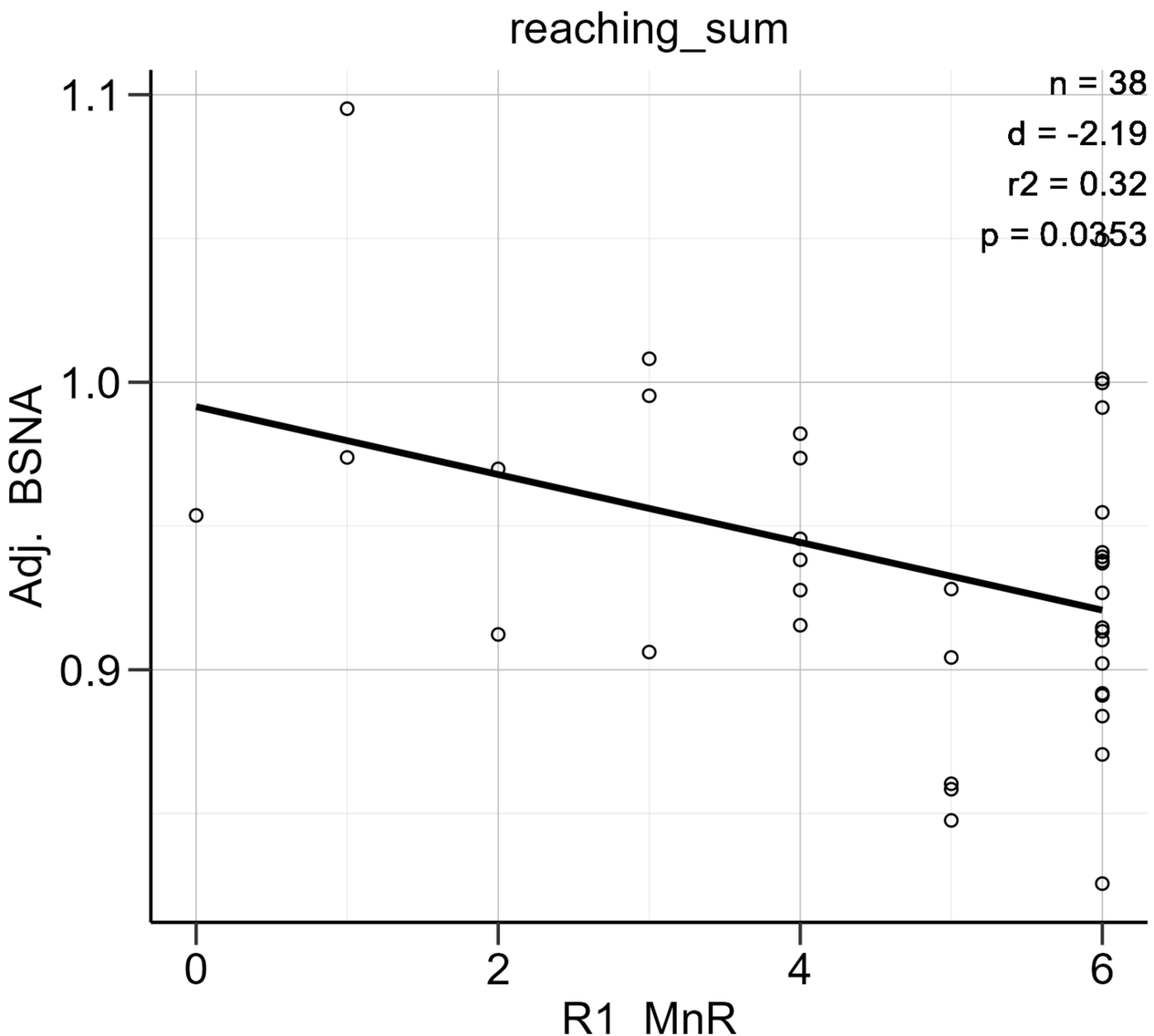


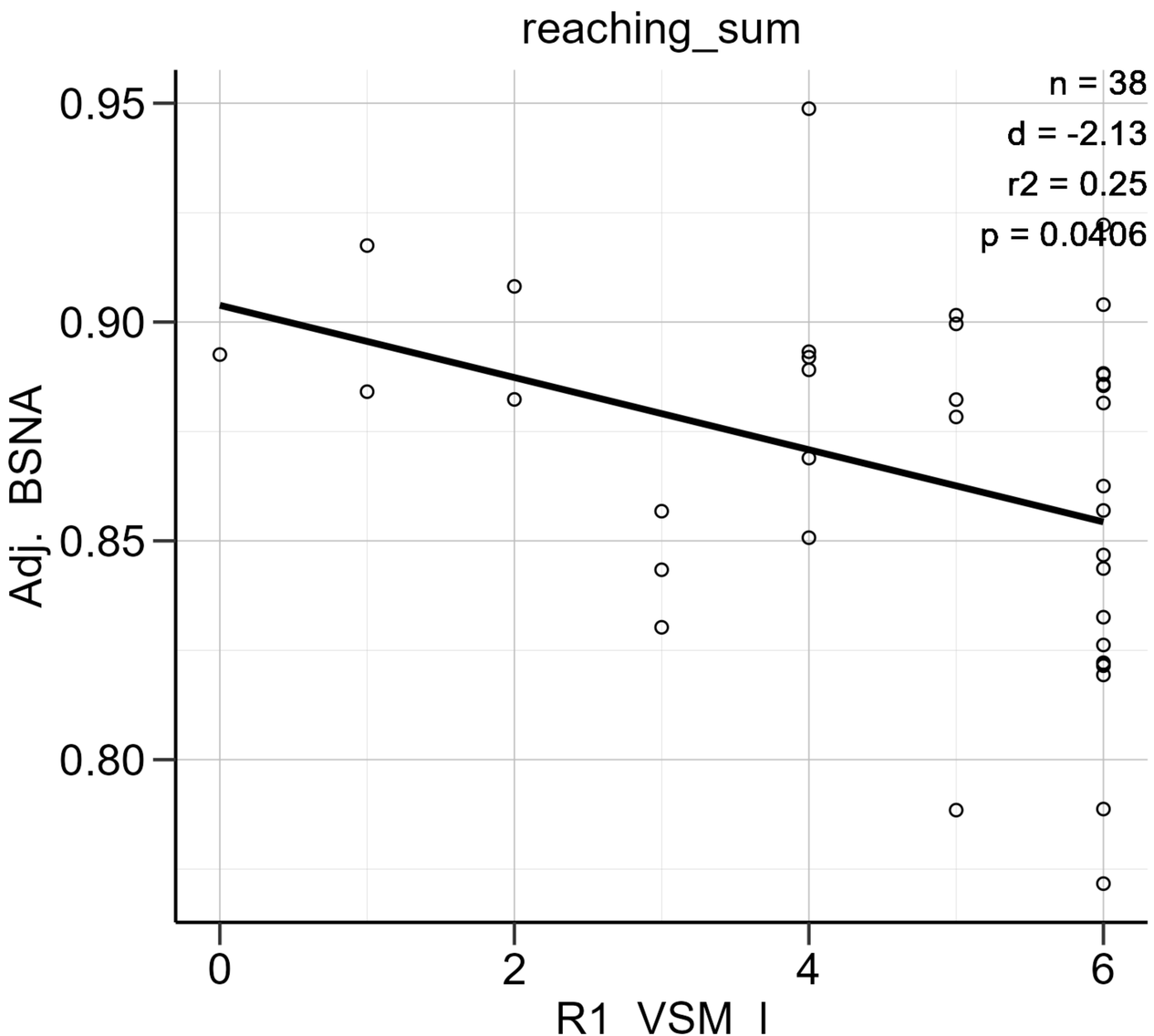


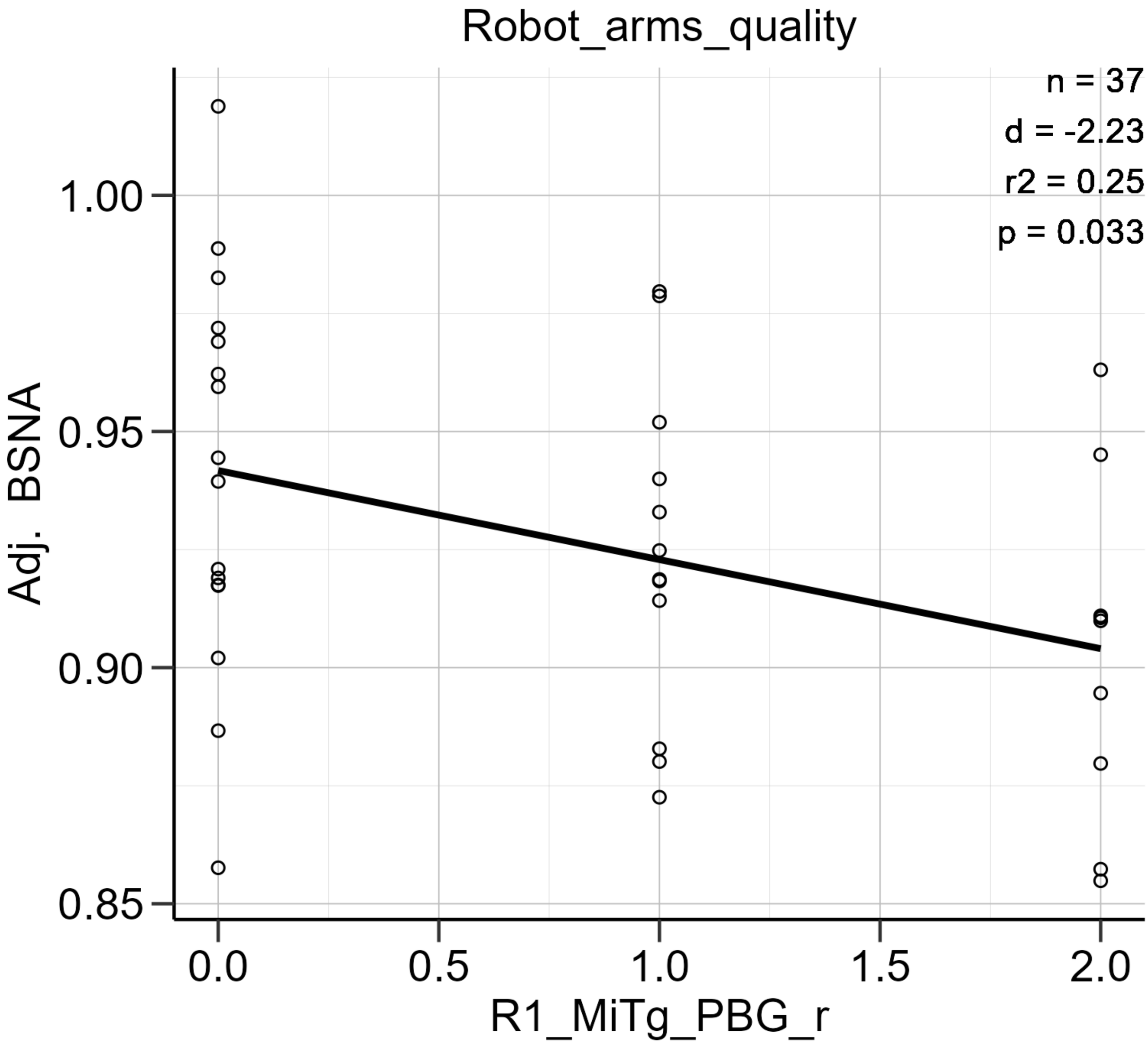




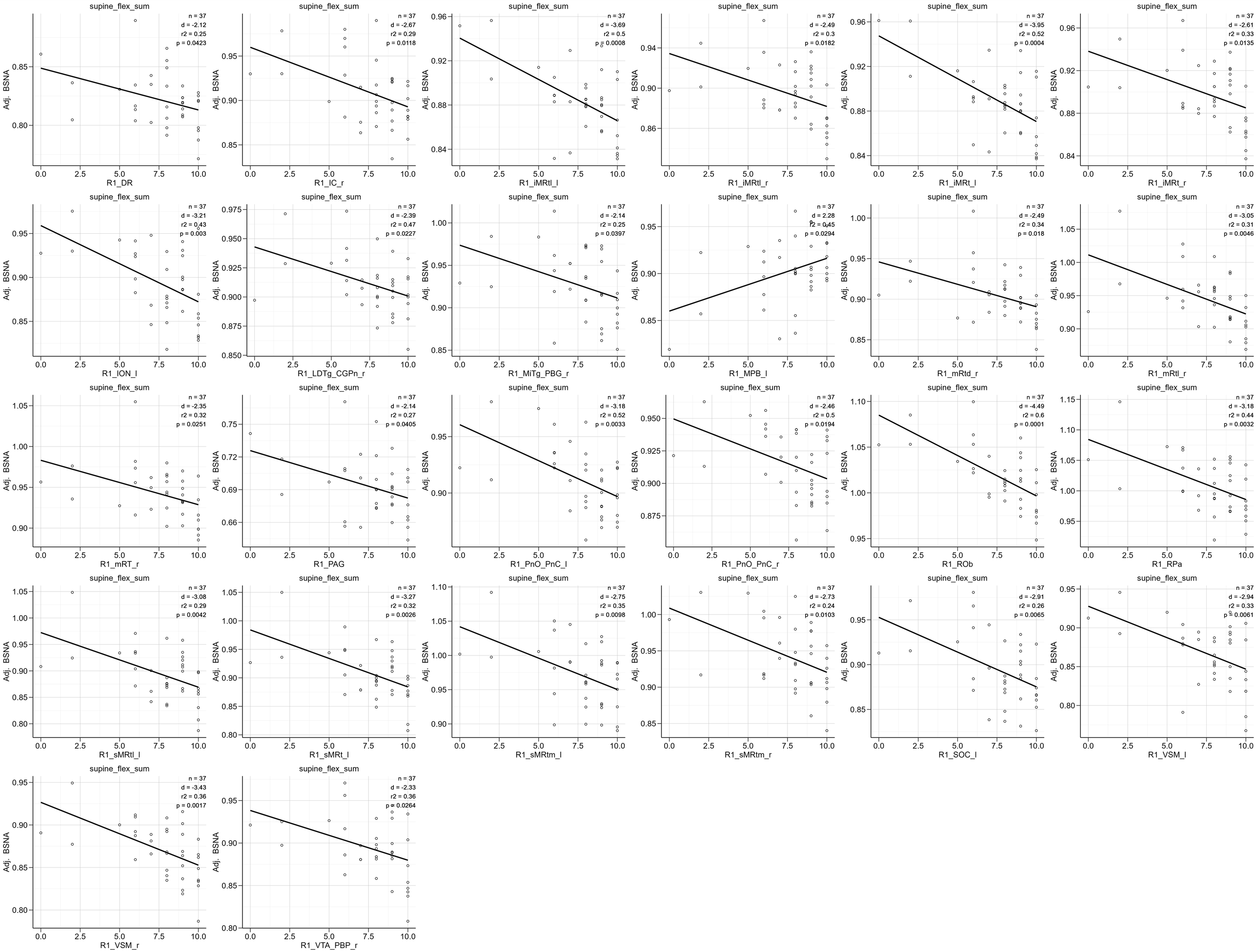

proprioception_crayon
n = 37
d = -2.06
r2 = 0.24
p = 0.0476
Adj. BSNA
R1_MiTg_PBG_r
proprioception_crayon
n = 37
d = -3.08
r2 = 0.33
p = 0.0042
Adj. BSNA
R1_PTg_r
proprioception_crayon
n = 37
d = -2.07
r2 = 0.34
p = 0.0463
Adj. BSNA
R1_RN2_r
proprioception_crayon
n = 37
d = -2.1
r2 = 0.35
p = 0.0438
Adj. BSNA
R1_RN_r
proprioception_crayon
n = 37
d = -3
r2 = 0.43
p = 0.0052
Adj. BSNA
R1_SN1_r
proprioception_crayon
n = 37
d = -2.37
r2 = 0.41
p = 0.0238
Adj. BSNA
R1_SN2_r
proprioception_crayon
n = 37
d = -2.77
r2 = 0.42
p = 0.0093
Adj. BSNA
R1_SN_r
proprioception_crayon
n = 37
d = -2.68
r2 = 0.38
p = 0.0116
Adj. BSNA
R1_VTA_PBP_r


reaching_sum
n = 38
d = -2.19
r2 = 0.32
p = 0.0353
Adj. BSNA
1.1
1.0
0.9
0
2
4
6
R1_MnR

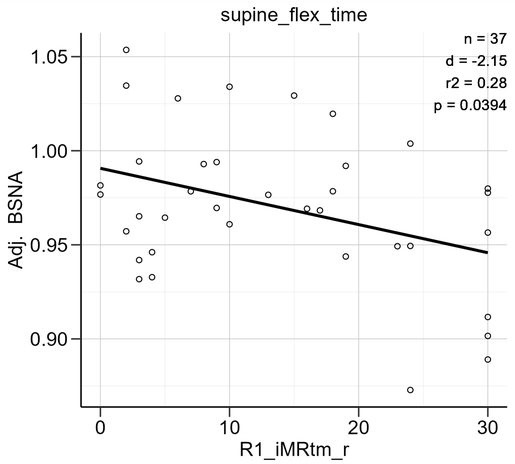

reaching_sum
n = 38
d = -2.13
r2 = 0.25
p = 0.0406
Adj. BSNA
0.95
0.90
0.85
0.80
0
2
4
6
R1_VSM_I

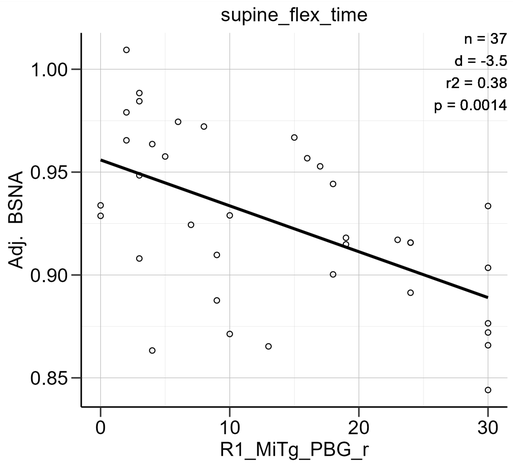

Robot_arms_quality
n = 37
d = -2.23
r2 = 0.25
p = 0.033
Adj. BSNA
1.00
0.95
0.90
0.85
0.0
0.5
1.0
1.5
2.0
R1_MiTg_PBG_r

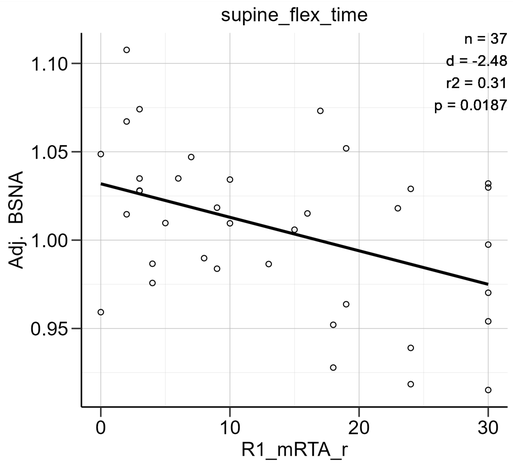
BSNA R1 ~ supine_flex_sum (trend (uncorrected))

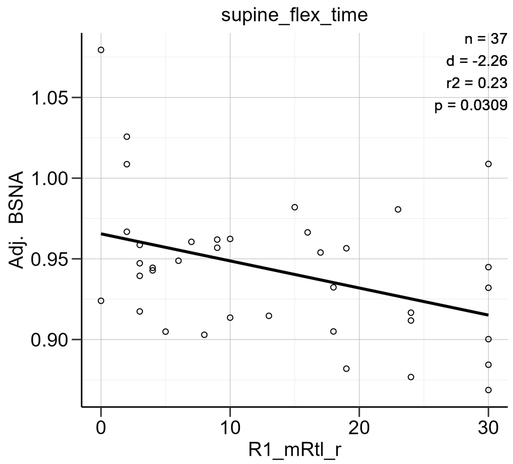


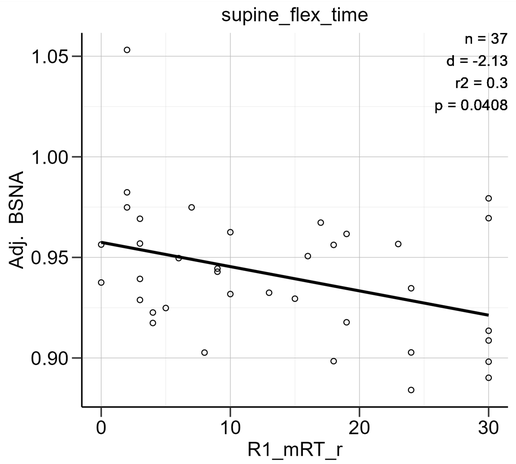
BSNA R1 ~ supine_flex_time (trend (uncorrected))

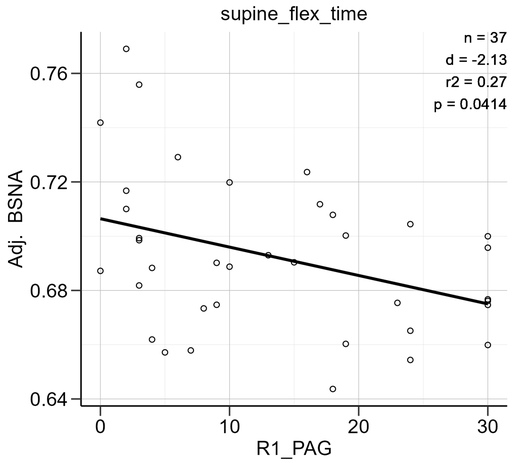


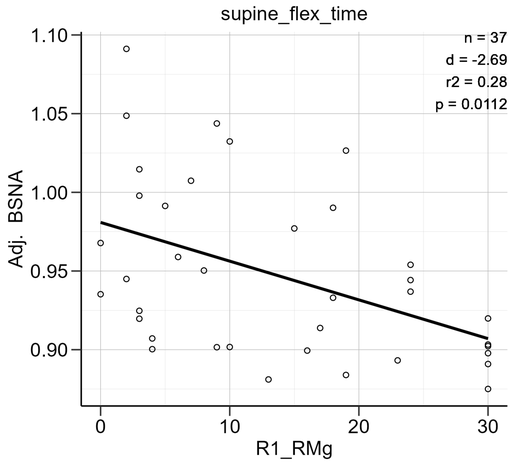


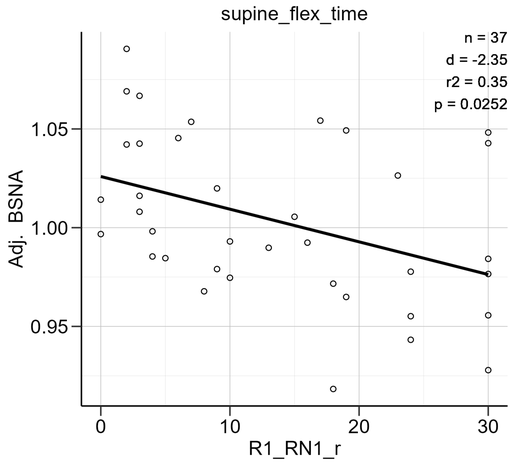


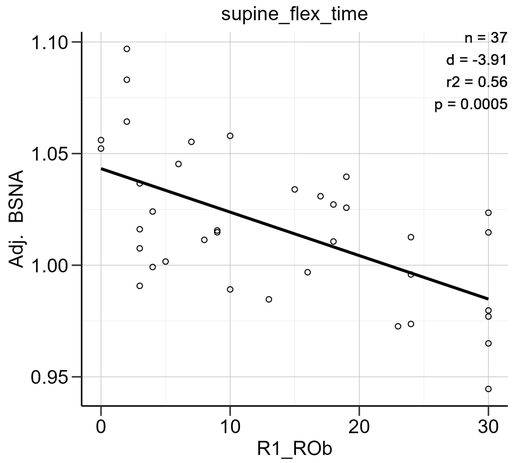


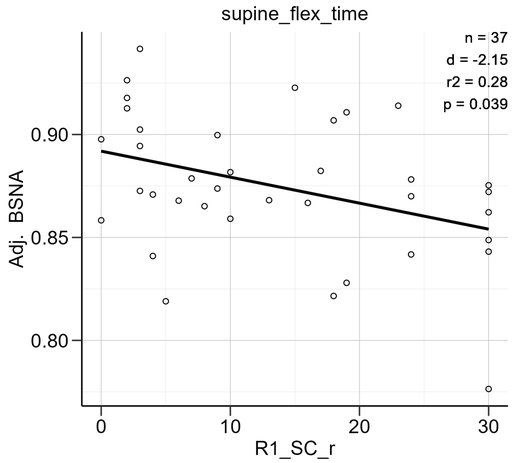


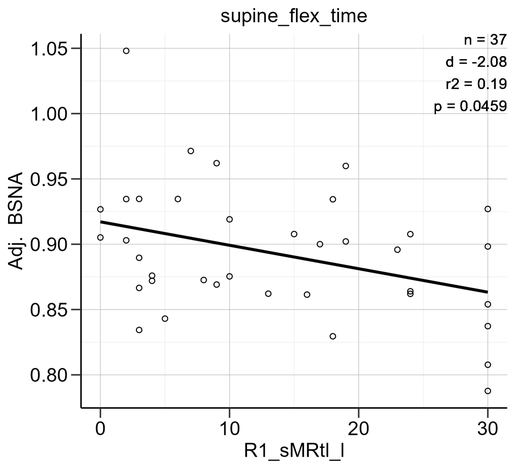


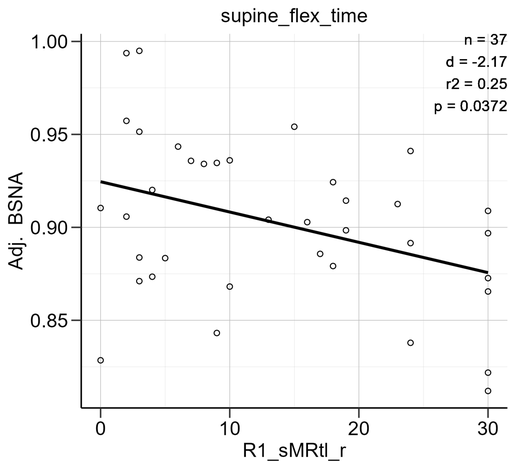


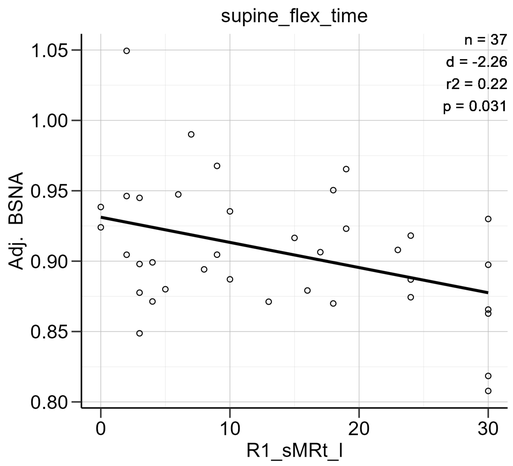


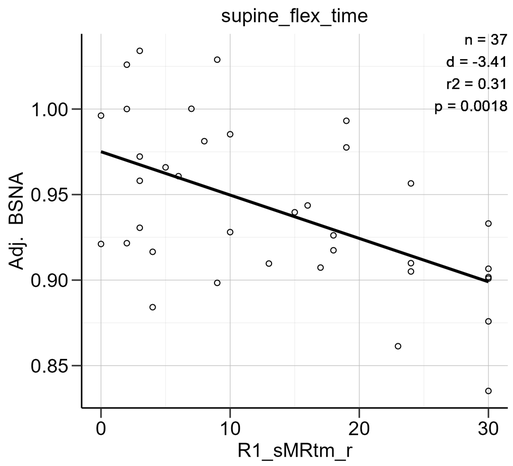


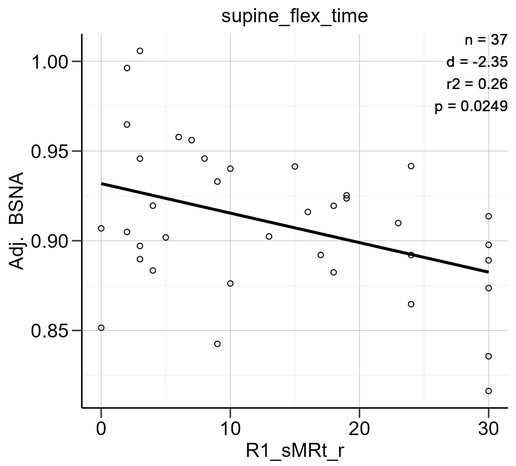


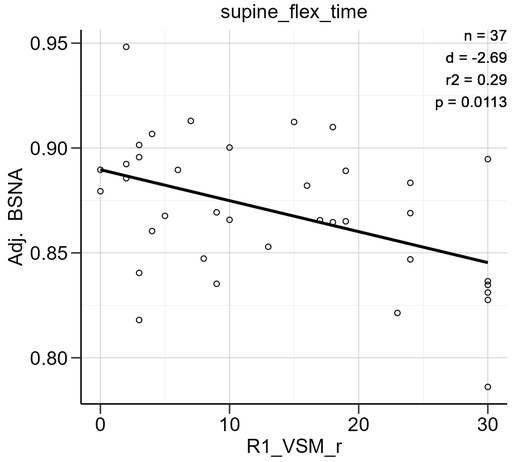


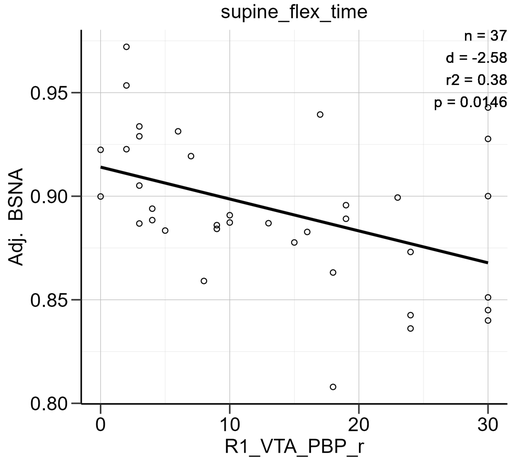


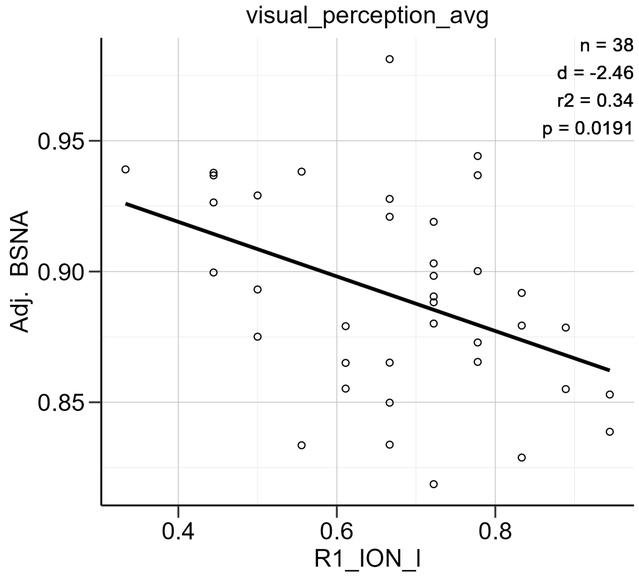


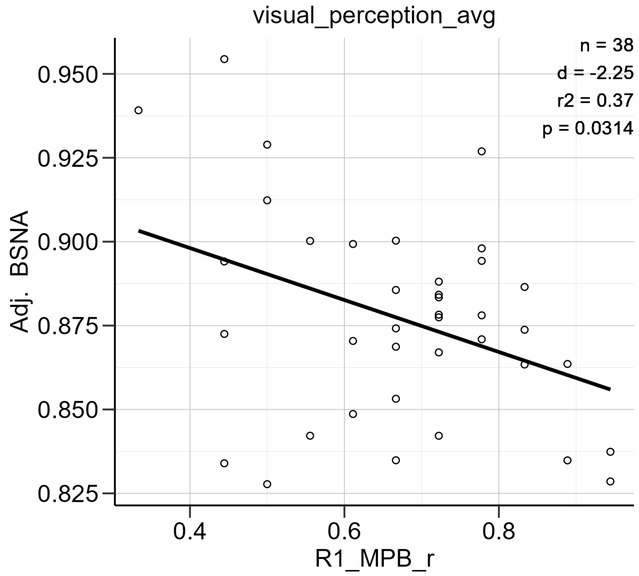


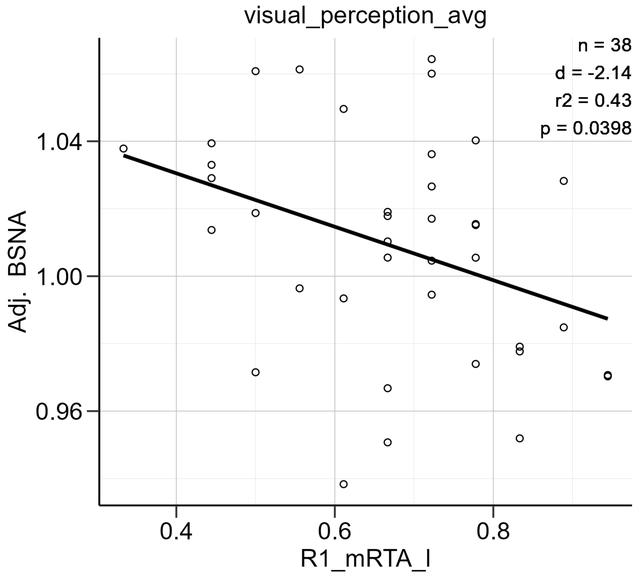


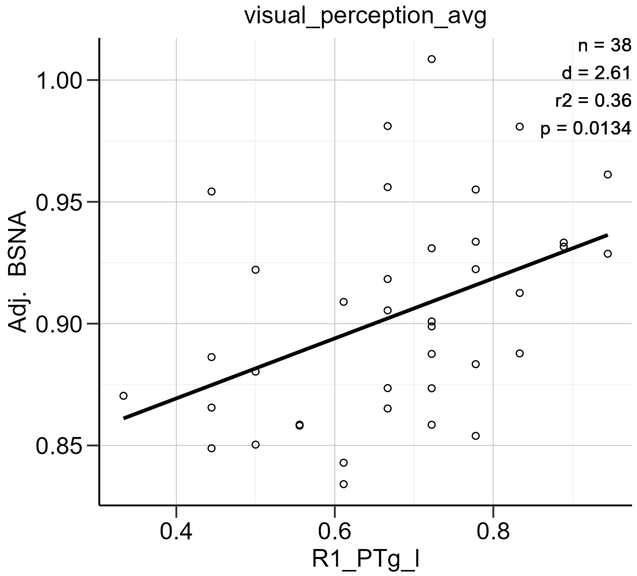


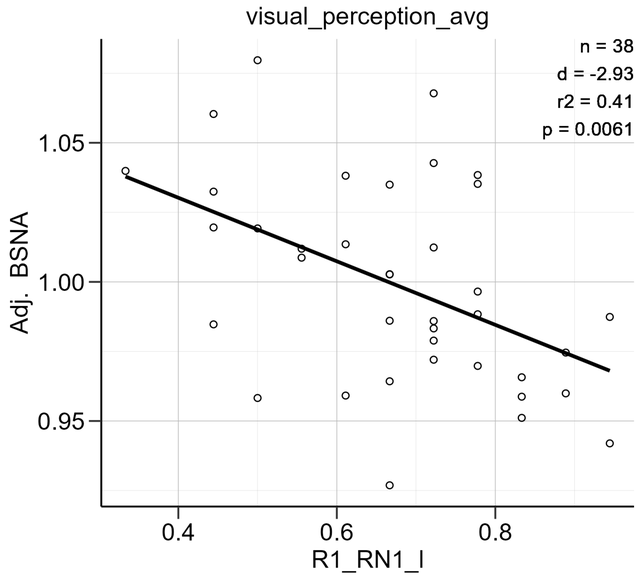


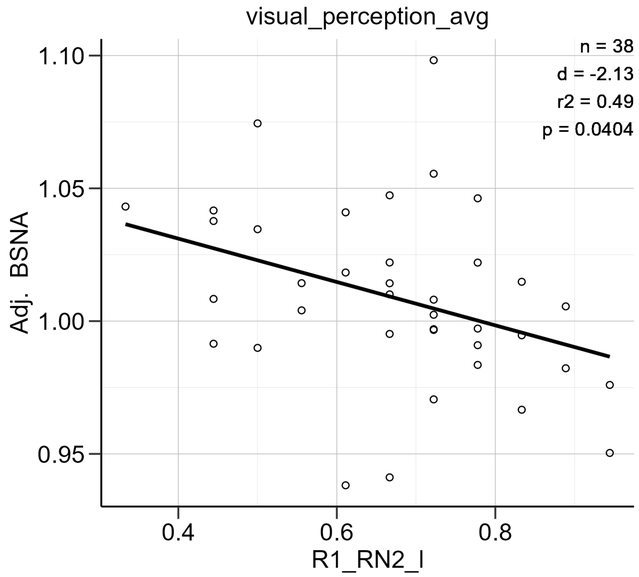

visual_perception_avg
n = 38
d = -2.46
r2 = 0.34
p = 0.0191
Adj. BSNA
R1_ION_l

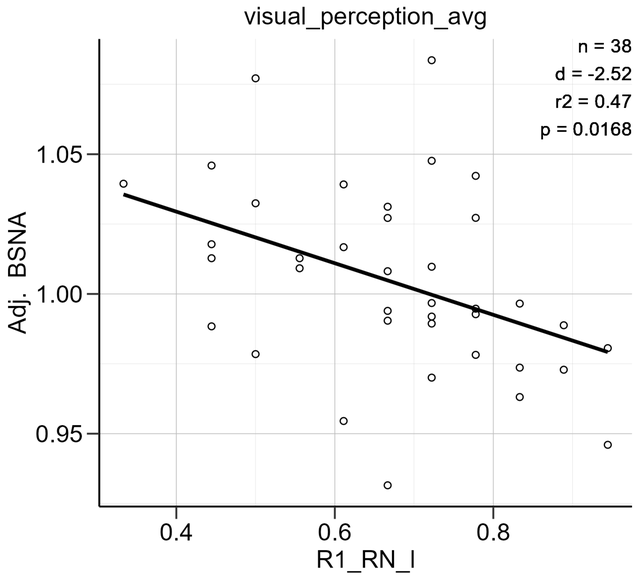

visual_perception_avg
n = 38
d = -2.25
r2 = 0.37
p = 0.0314
Adj. BSNA
R1_MPB_r

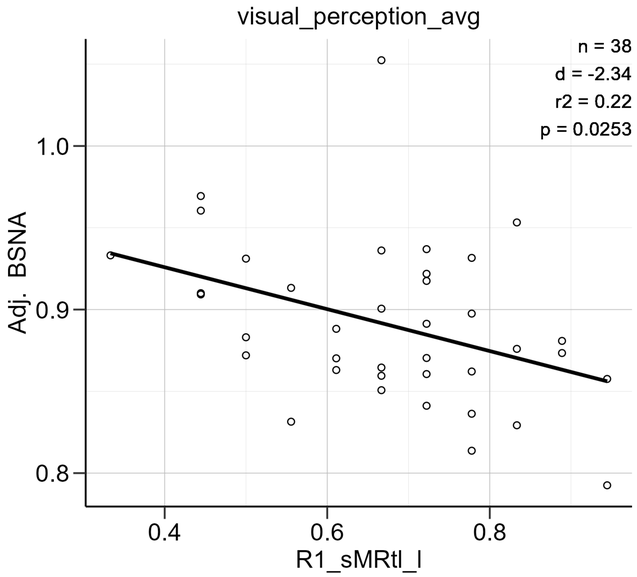

visual_perception_avg
n = 38
d = -2.14
r2 = 0.43
p = 0.0398
Adj. BSNA
R1_mRTA_l

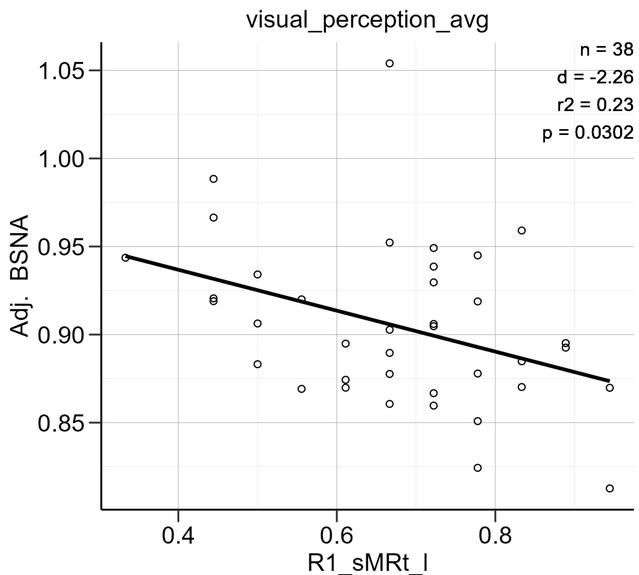

visual_perception_avg
n = 38
d = 2.61
r2 = 0.36
p = 0.0134
Adj. BSNA
R1_PTg_l

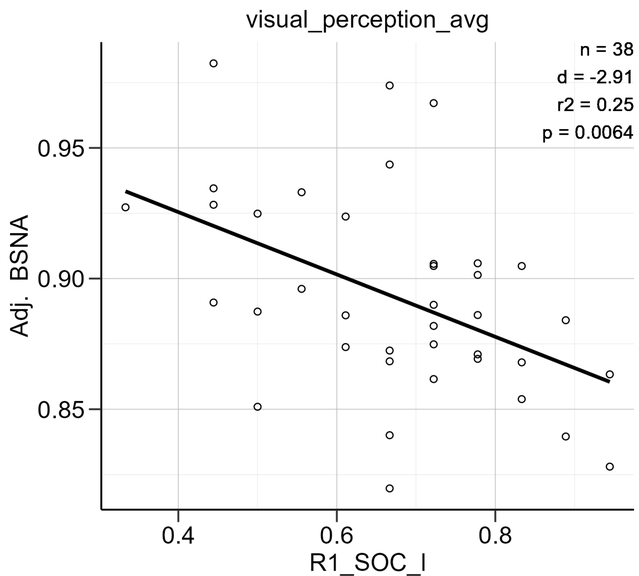

visual_perception_avg
n = 38
d = -2.93
r2 = 0.41
p = 0.0061
Adj. BSNA
R1_RN1_l

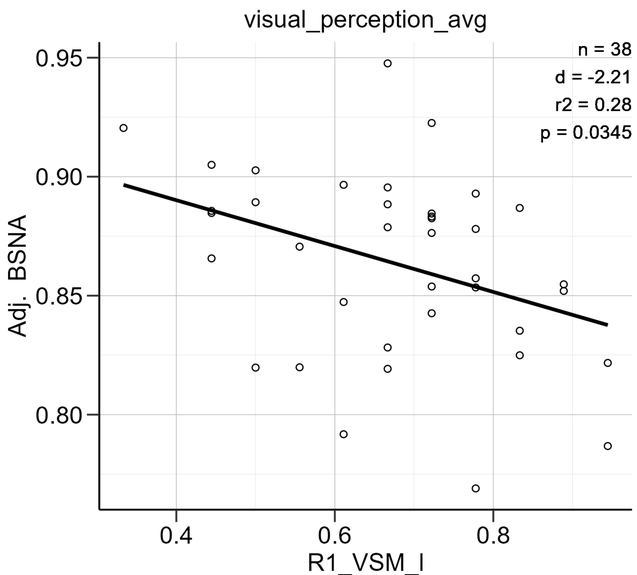

visual_perception_avg
n = 38
d = -2.13
r2 = 0.49
p = 0.0404
Adj. BSNA
R1_RN2_l

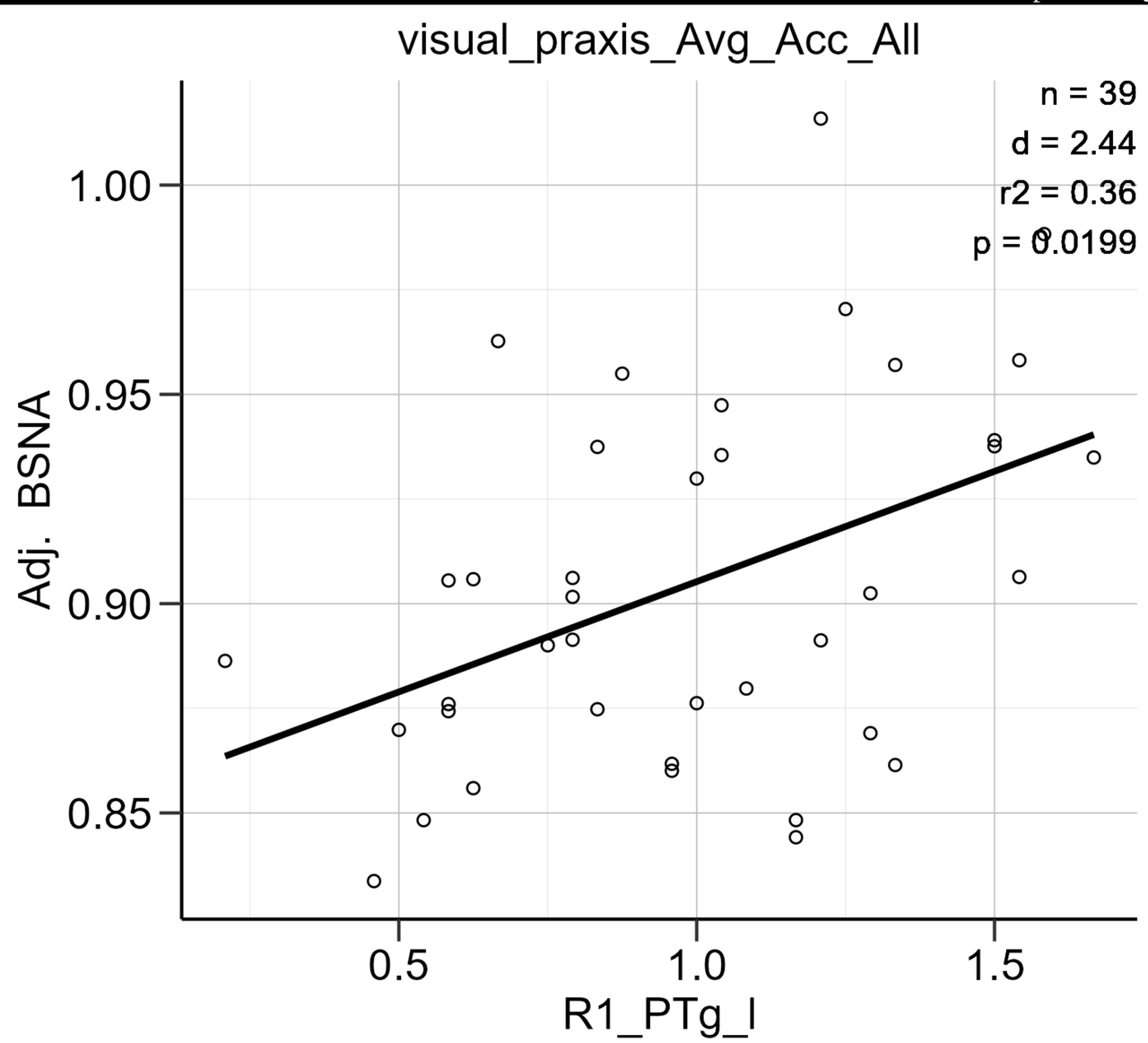

visual_perception_avg
n = 38
d = -2.52
r2 = 0.47
p = 0.0168
Adj. BSNA
R1_RN_l

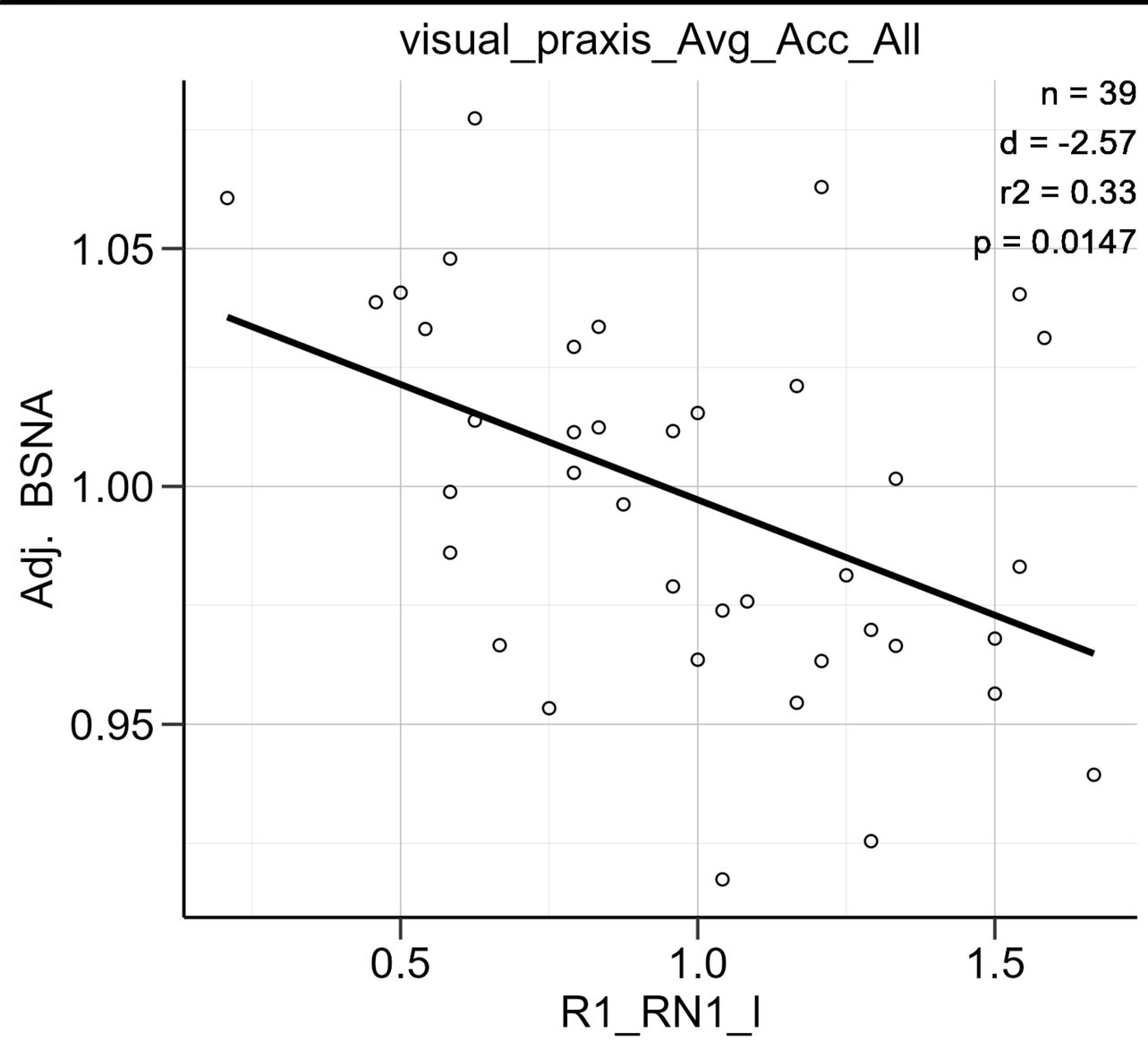

visual_perception_avg
n = 38
d = -2.34
r2 = 0.22
p = 0.0253
Adj. BSNA
R1_sMRtl_l

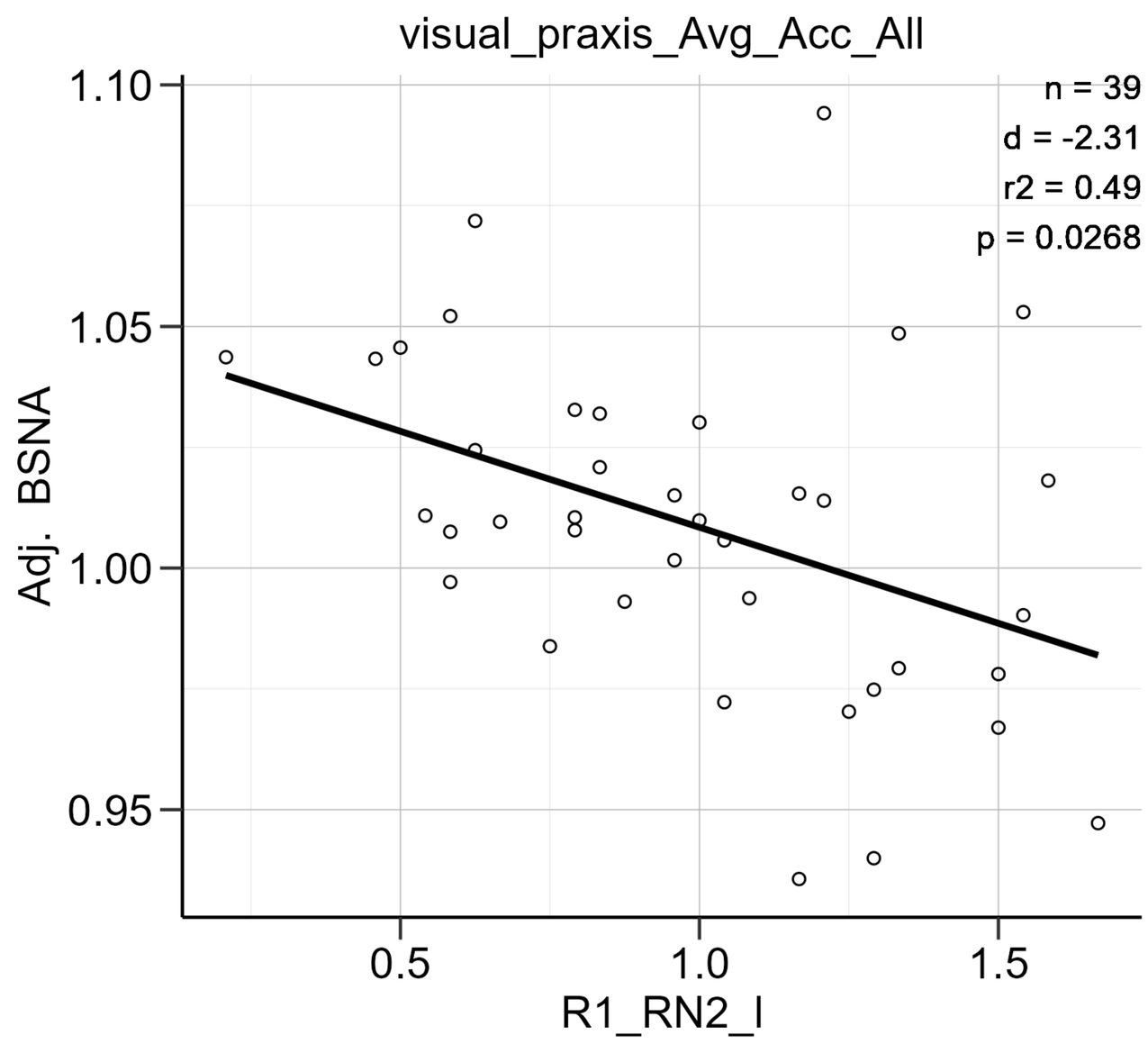

visual_perception_avg
n = 38
d = -2.26
r2 = 0.23
p = 0.0302
Adj. BSNA
R1_sMRt_l

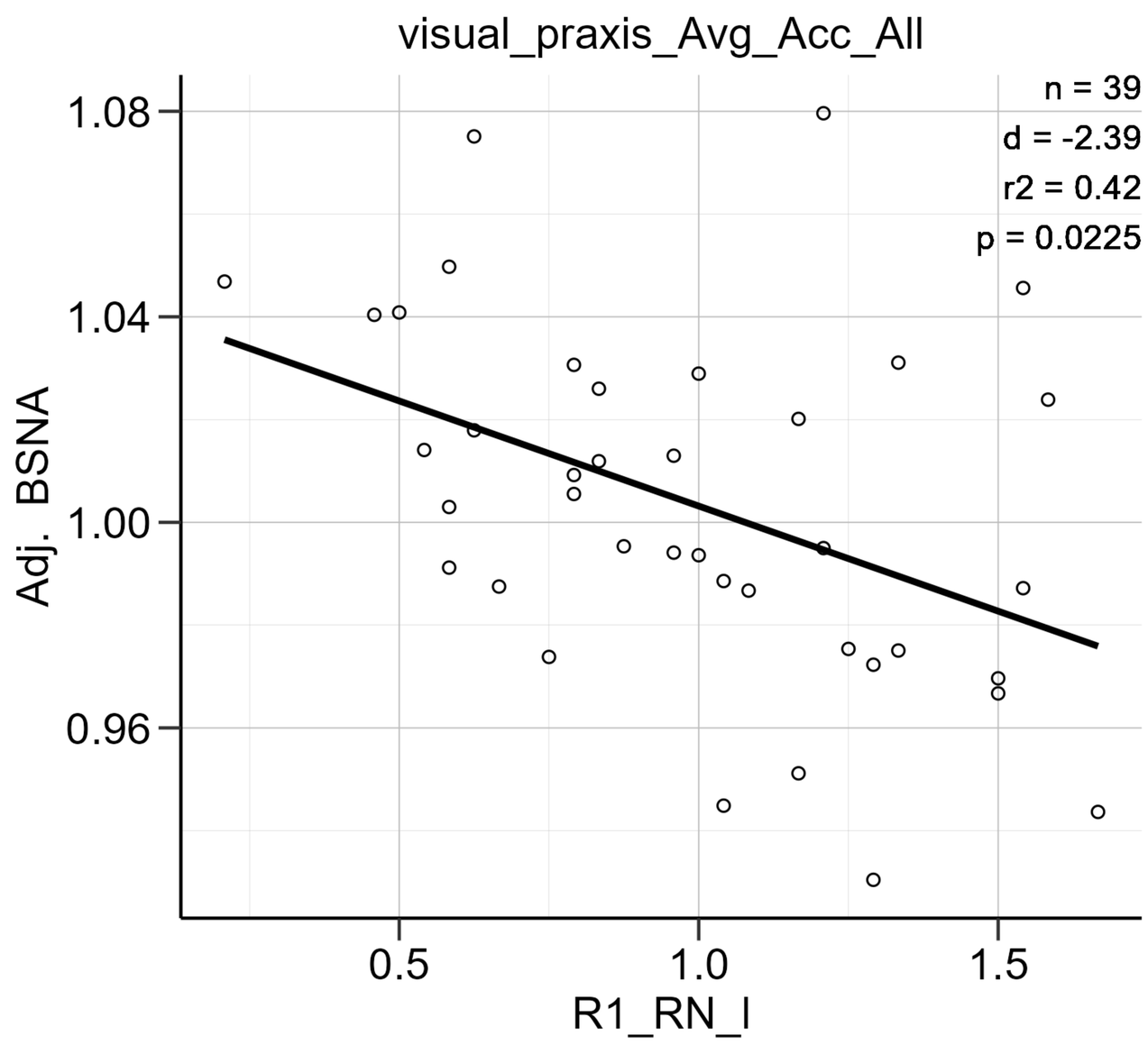

visual_perception_avg
n = 38
d = -2.91
r2 = 0.25
p = 0.0064
Adj. BSNA
R1_SOC_l

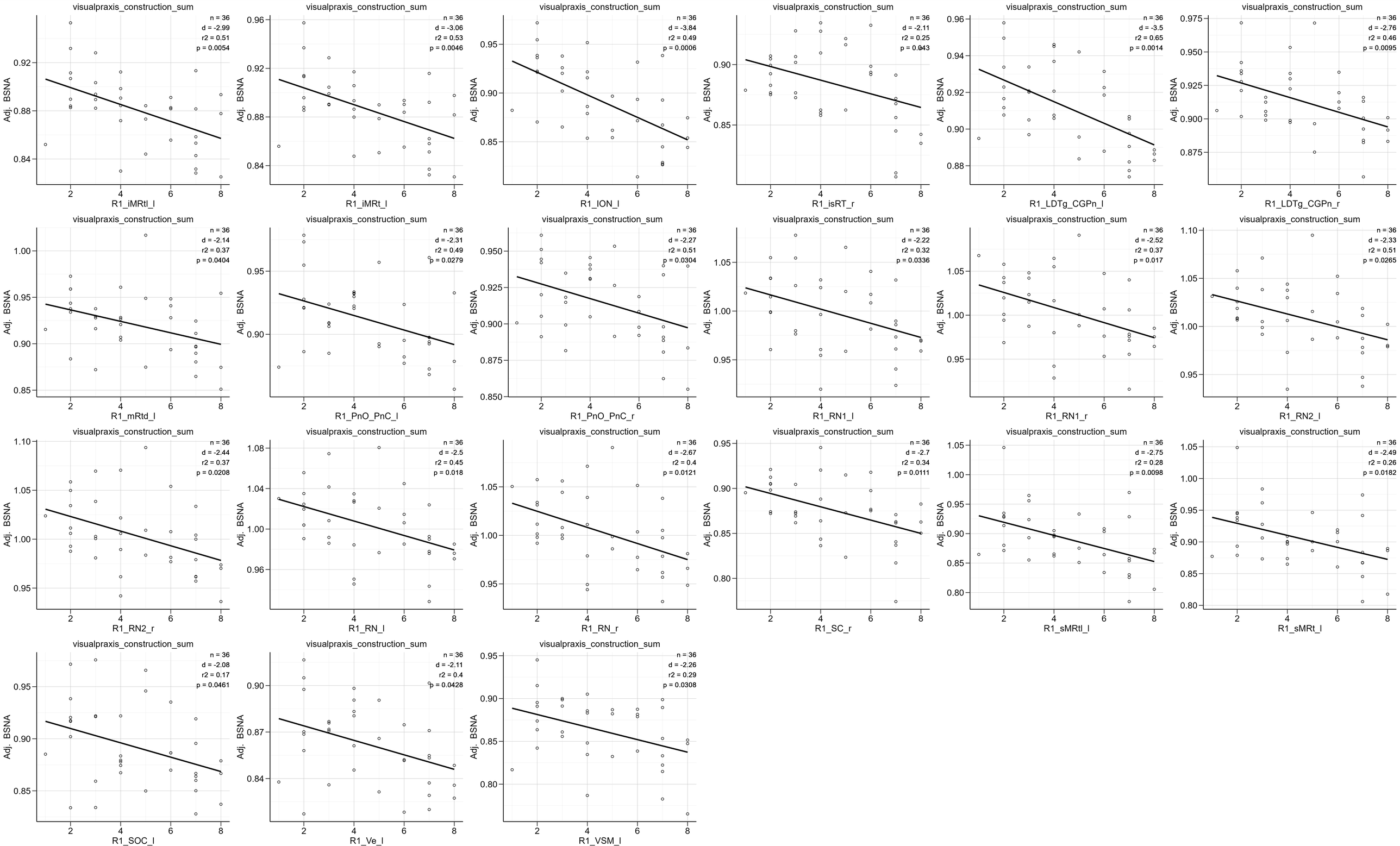

visual_perception_avg
n = 38
d = -2.21
r2 = 0.28
p = 0.0345
Adj. BSNA
R1_VSM_l

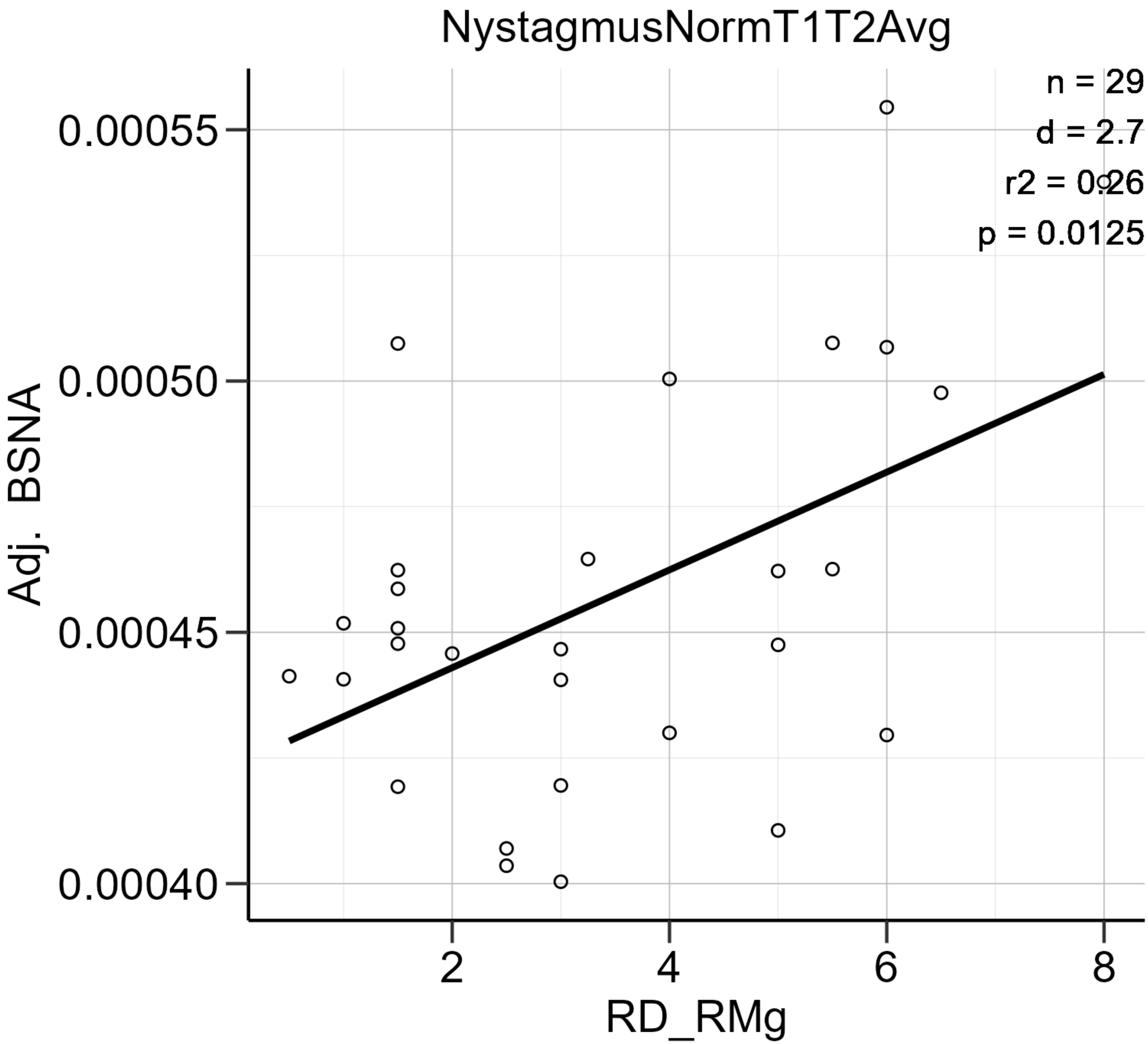

visual_praxis_Avg_Acc_All
n = 39
d = 2.44
r2 = 0.36
p = 0.0199
Adj. BSNA
1.00
0.95
0.90
0.85
0.5
1.0
1.5
R1_PTg_l

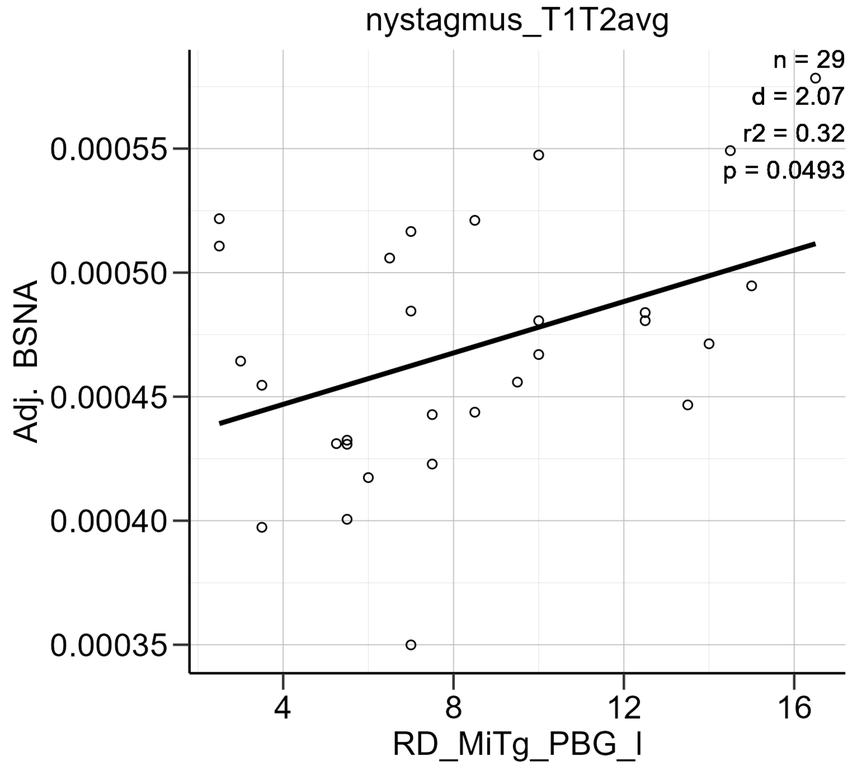

visual_praxis_Avg_Acc_All
n = 39
d = -2.57
r2 = 0.33
p = 0.0147
Adj. BSNA
1.05
1.00
0.95
0.5
1.0
1.5
R1_RN1_l

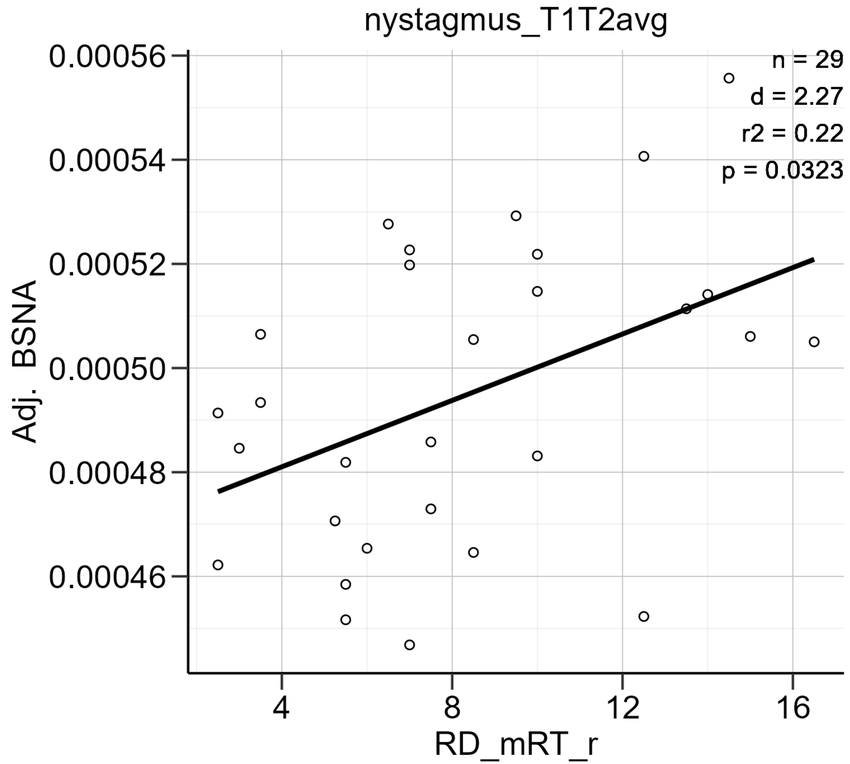

visual_praxis_Avg_Acc_All
n = 39
d = -2.31
r2 = 0.49
p = 0.0268
Adj. BSNA
1.10
1.05
1.00
0.95
0.5
1.0
1.5
R1_RN2_l

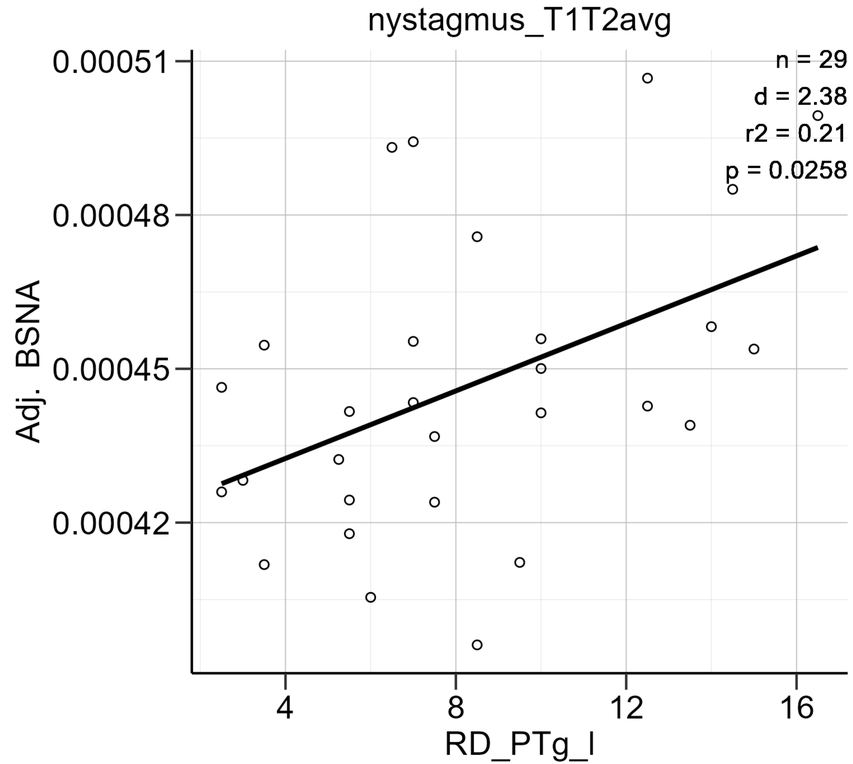

visual_praxis_Avg_Acc_All
n = 39
d = -2.39
r2 = 0.42
p = 0.0225
Adj. BSNA
1.08
1.04
1.00
0.96
0.5
1.0
1.5
R1_RN_l

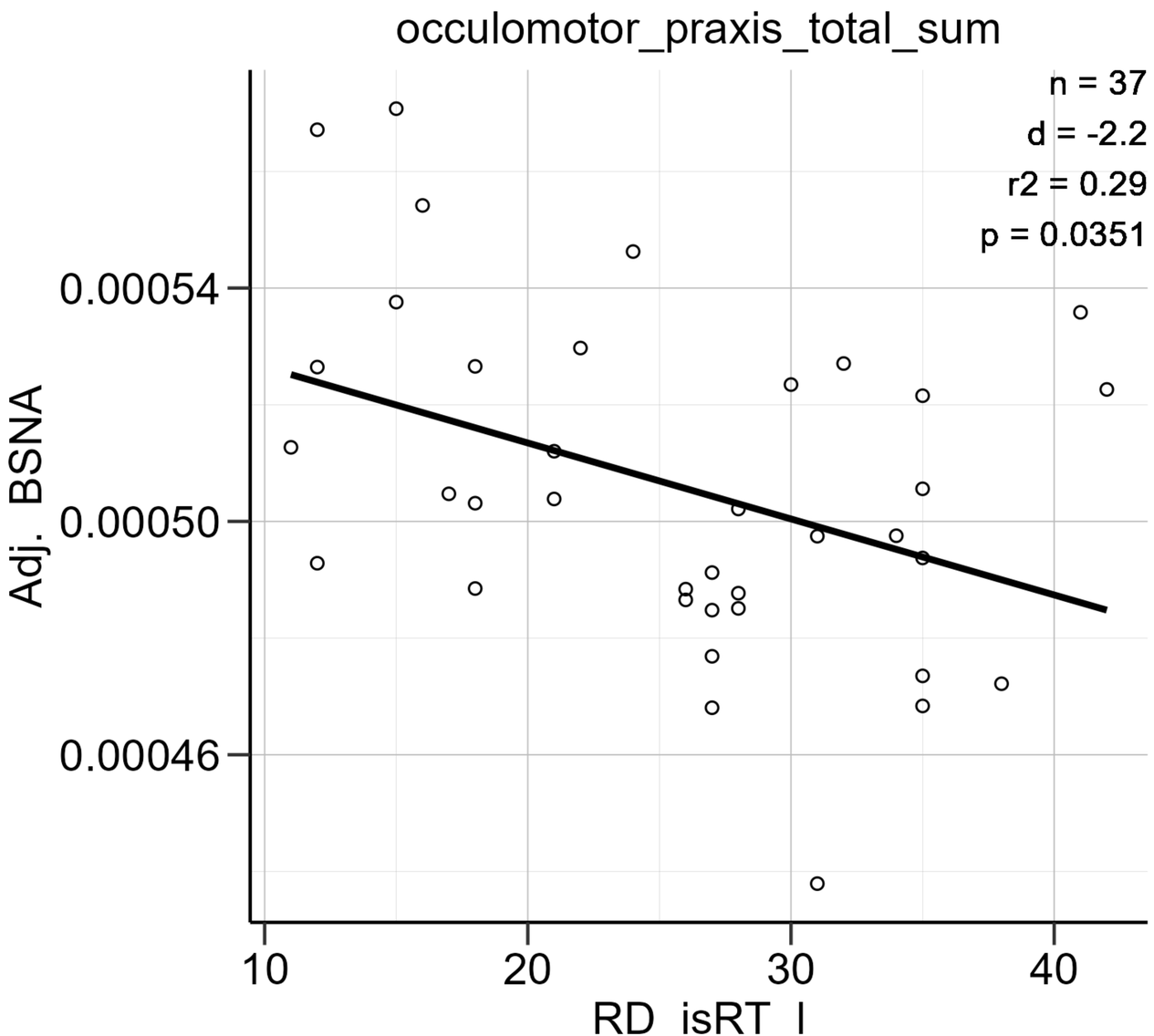

visualpraxis_construction_sum
n = 36
d = -2.99
r2 = 0.51
p = 0.0054
R1_iMRtl_l
n = 36
d = -3.06
r2 = 0.53
p = 0.0046
R1_iMRt_l
n = 36
d = -3.84
r2 = 0.49
p = 0.0006
R1_lON_l
n = 36
d = -2.11
r2 = 0.25
p = 0.043
R1_isRT_r
n = 36
d = -3.5
r2 = 0.65
p = 0.0014
R1_LDTg_CGPn_l
n = 36
d = -2.76
r2 = 0.46
p = 0.0095
R1_LDTg_CGPn_r
n = 36
d = -2.14
r2 = 0.37
p = 0.0404
R1_mRtd_l
n = 36
d = -2.31
r2 = 0.49
p = 0.0279
R1_PnO_PnC_l
n = 36
d = -2.27
r2 = 0.51
p = 0.0304
R1_PnO_PnC_r
n = 36
d = -2.22
r2 = 0.32
p = 0.0336
R1_RN1_l
n = 36
d = -2.52
r2 = 0.37
p = 0.017
R1_RN1_r
n = 36
d = -2.33
r2 = 0.51
p = 0.0265
R1_RN2_l
n = 36
d = -2.44
r2 = 0.37
p = 0.0208
R1_RN2_r
n = 36
d = -2.5
r2 = 0.45
p = 0.018
R1_RN_l
n = 36
d = -2.67
r2 = 0.4
p = 0.0121
R1_RN_r
n = 36
d = -2.7
r2 = 0.34
p = 0.0111
R1_SC_r
n = 36
d = -2.75
r2 = 0.28
p = 0.0098
R1_sMRtl_l
n = 36
d = -2.49
r2 = 0.26
p = 0.0182
R1_sMRt_l
n = 36
d = -2.08
r2 = 0.17
p = 0.0461
R1_SOC_l
n = 36
d = -2.11
r2 = 0.4
p = 0.0428
R1_Ve_l
n = 36
d = -2.26
r2 = 0.29
p = 0.0308
R1_VSM_l
Adj. BSNA

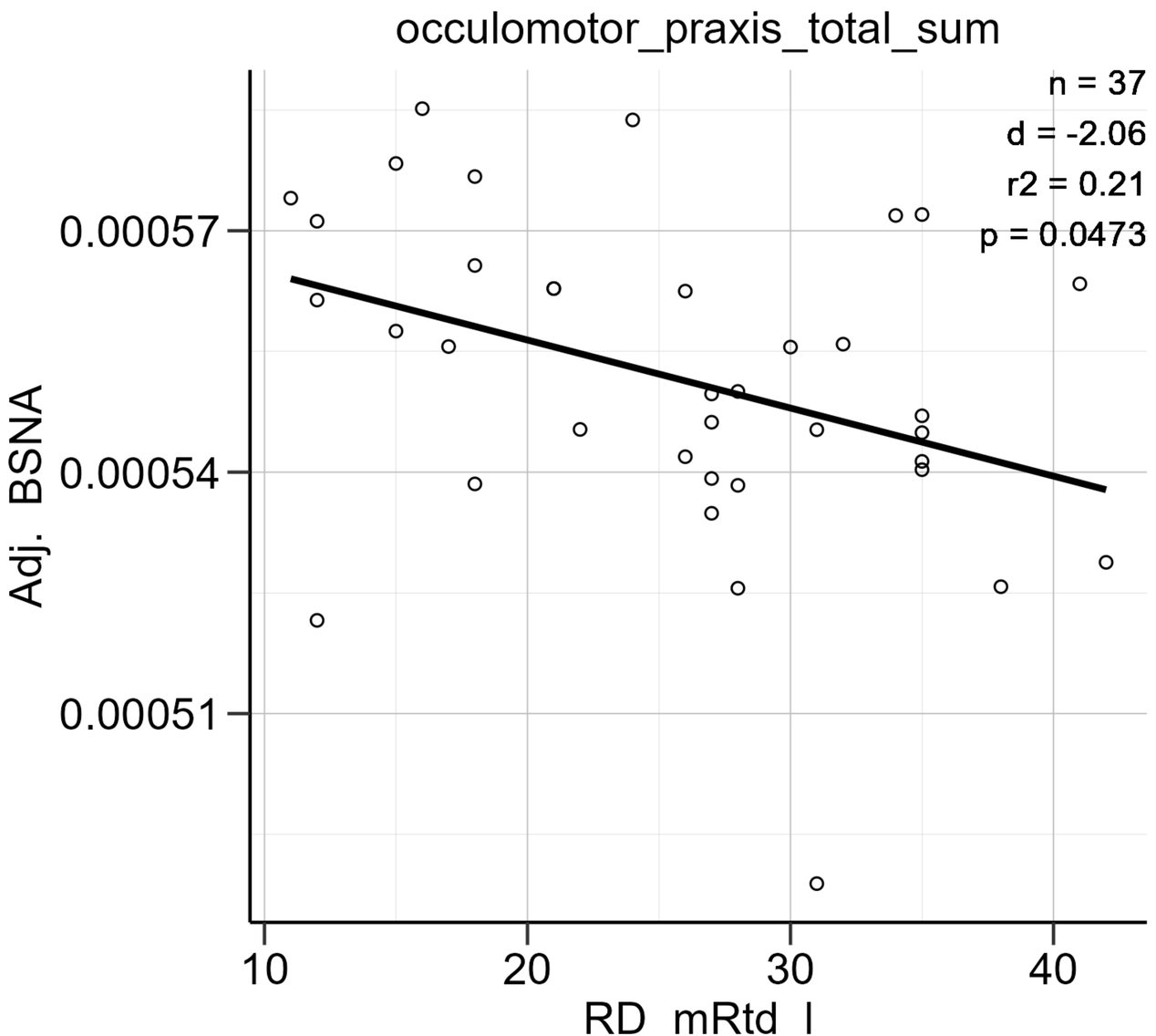

NystagmusNormT1T2Avg
n = 29
d = 2.7
r2 = 0.26
p = 0.0125
0.00055
0.00050
0.00045
0.00040
Adj. BSNA
2
4
6
8
RD_RMg

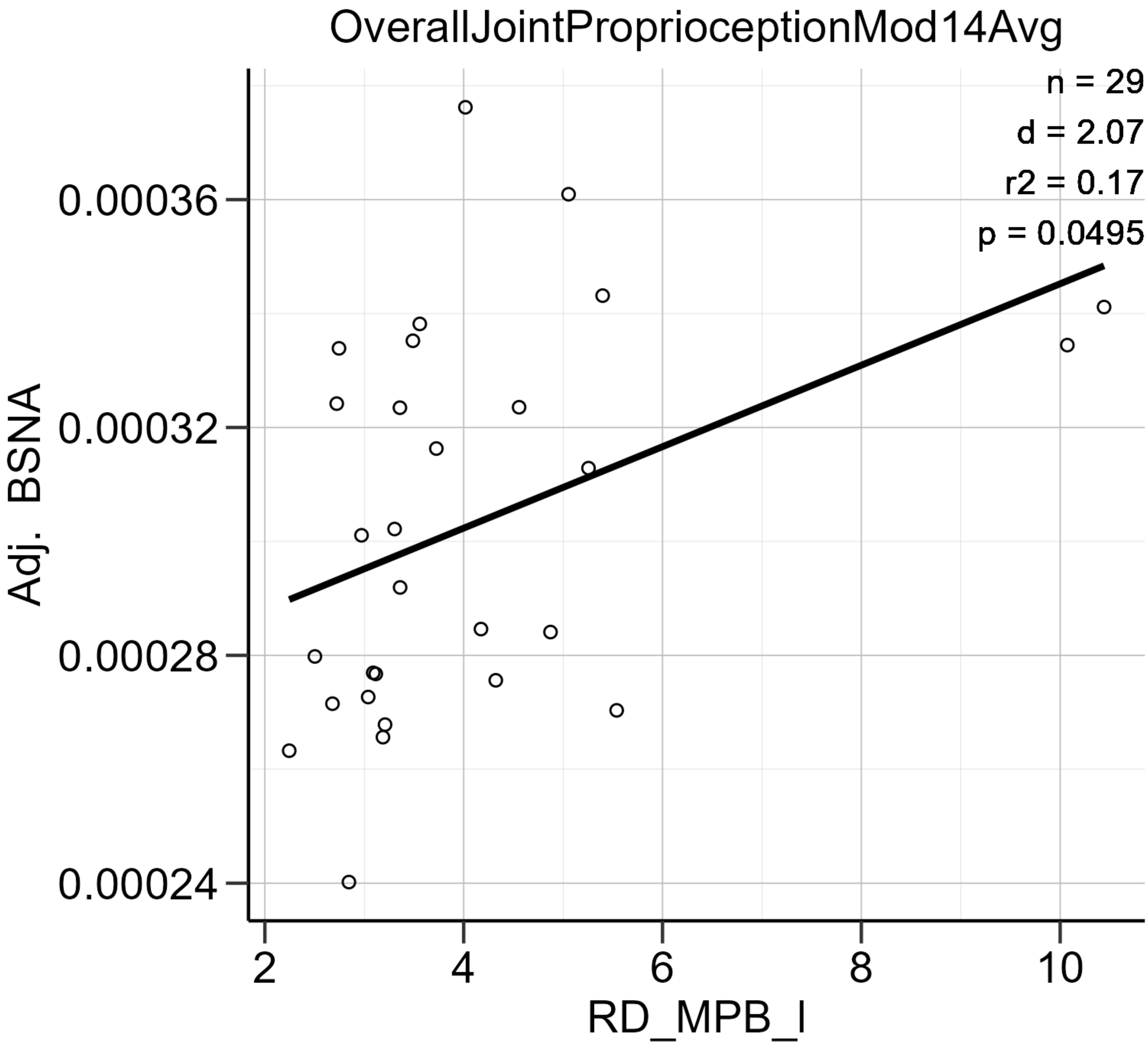

nystagmus_T1T2avg
n = 29
d = 2.07
r2 = 0.32
p = 0.0493
Adj. BSNA
0.00035
0.00040
0.00045
0.00050
0.00055
4
8
12
16
RD_MiTg_PBG_l

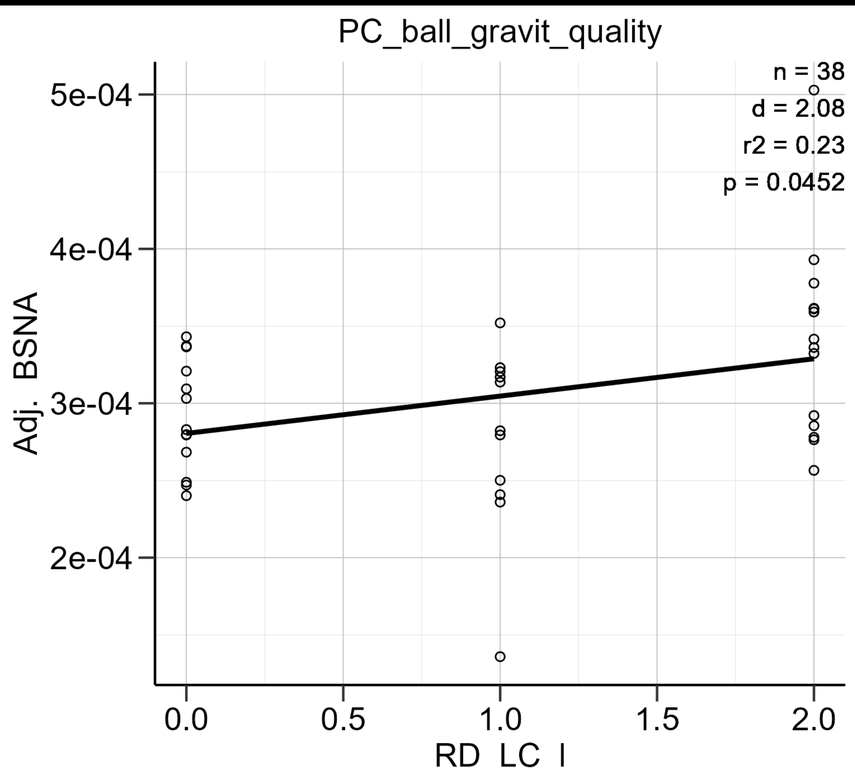

nystagmus_T1T2avg
n = 29
d = 2.27
r2 = 0.22
p = 0.0323
Adj. BSNA
0.00046
0.00048
0.00050
0.00052
0.00054
0.00056
4
8
12
16
RD_mRT_r

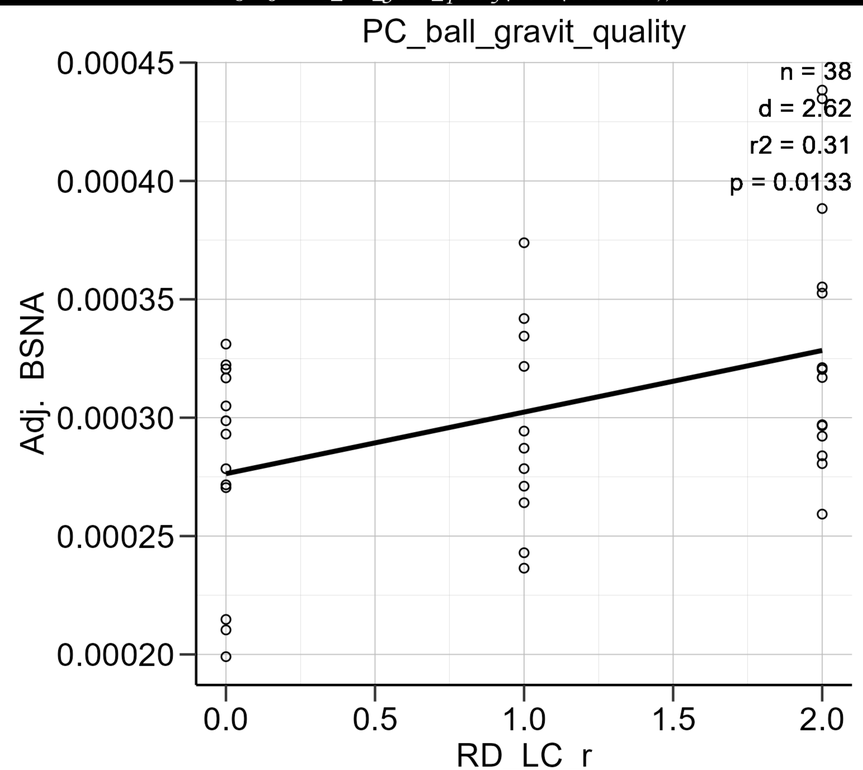

nystagmus_T1T2avg
n = 29
d = 2.38
r2 = 0.21
p = 0.0258
Adj. BSNA
0.00042
0.00045
0.00048
0.00051
4
8
12
16
RD_PTg_l

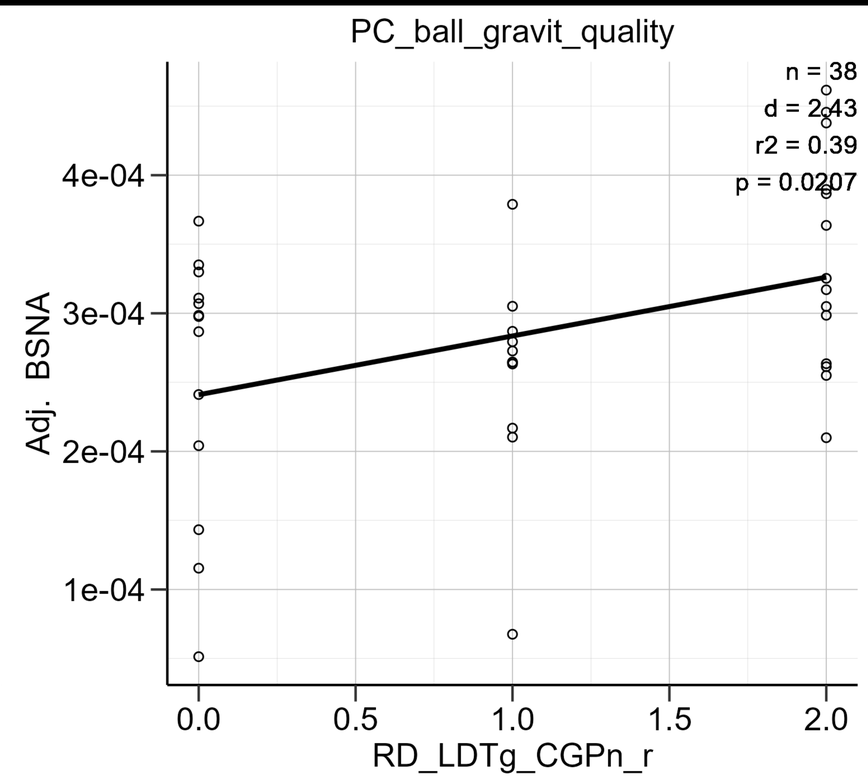

occulomotor_praxis_total_sum
n = 37
d = -2.2
r2 = 0.29
p = 0.0351
Adj. BSNA
0.00054
0.00050
0.00046
10
20
30
40
RD_isRT_l

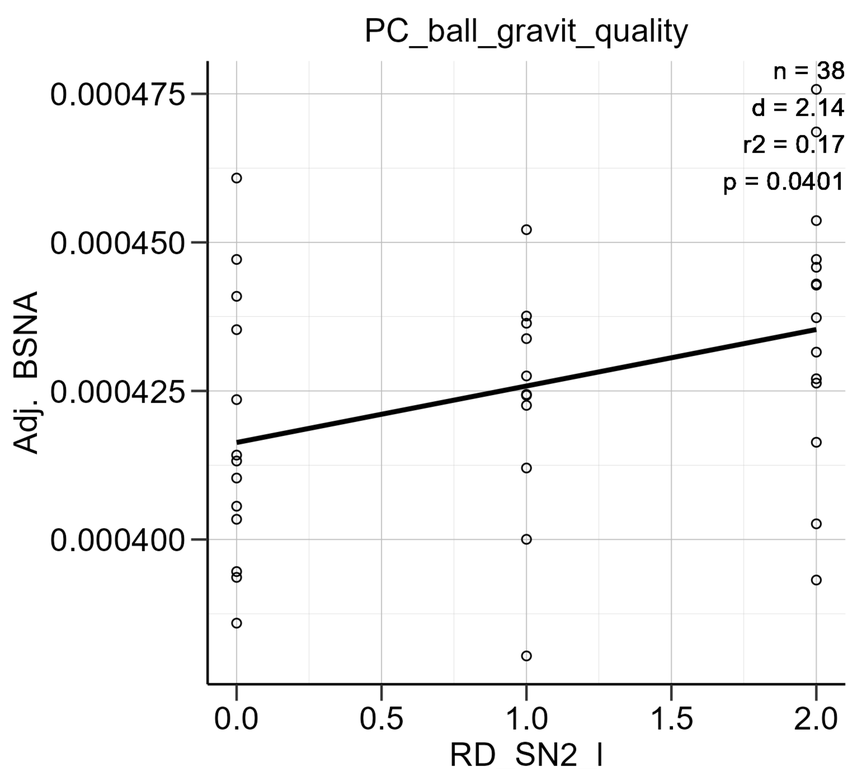

occulomotor_praxis_total_sum
n = 37
d = -2.06
r2 = 0.21
p = 0.0473
Adj. BSNA
0.00057
0.00054
0.00051
10
20
30
40
RD_mRtd_l

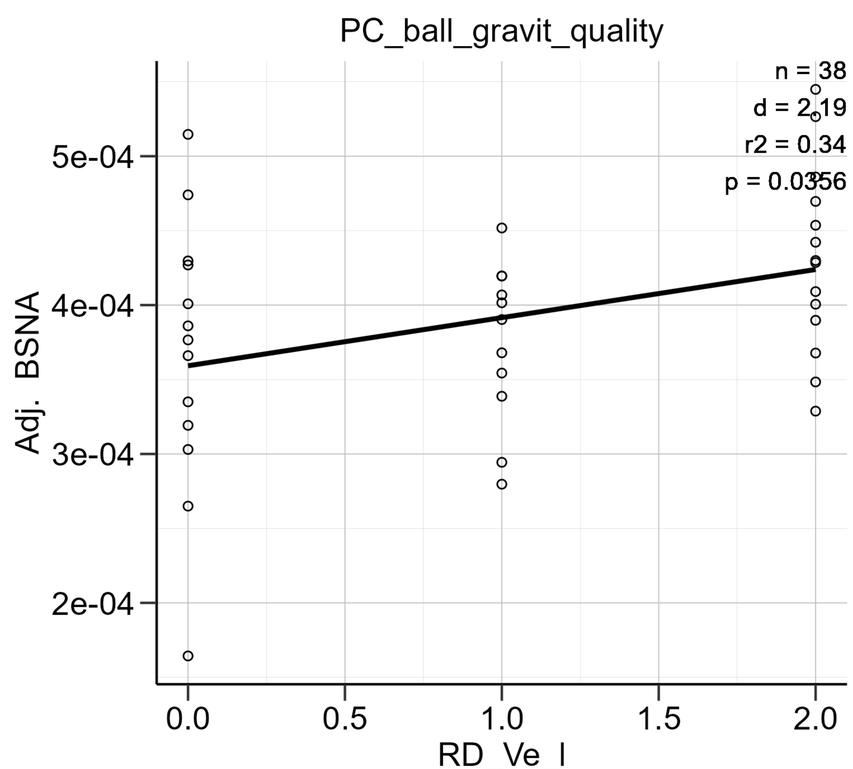

OverallJointProprioceptionMod14Avg
n = 29
d = 2.07
r2 = 0.17
p = 0.0495
Adj. BSNA
0.00036
0.00032
0.00028
0.00024
2
4
6
8
10
RD_MPB_I

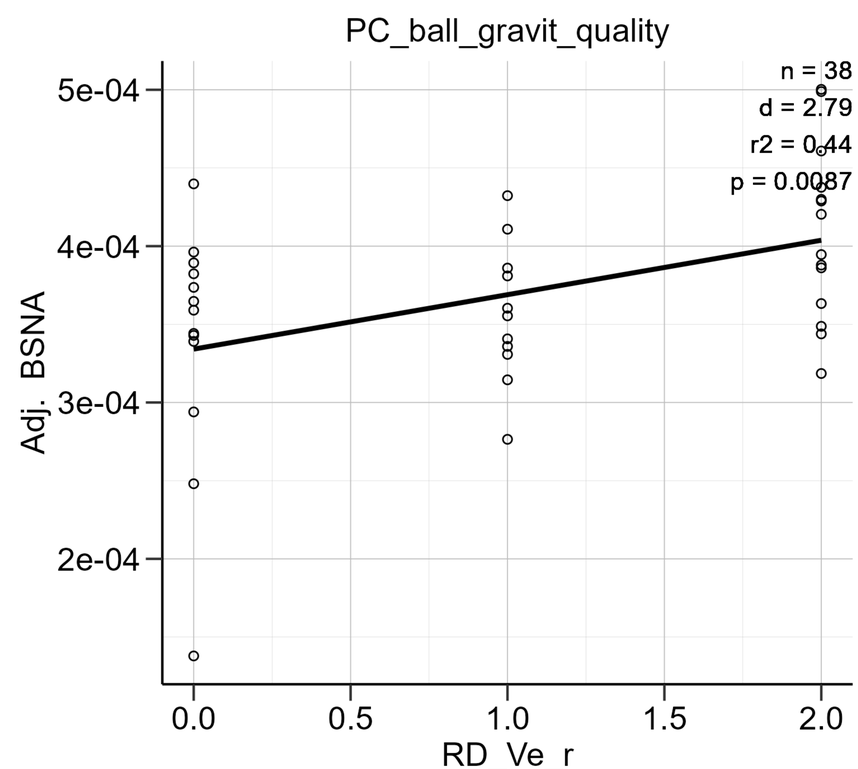

PC_ball_gravit_quality
n = 38
d = 2.08
r2 = 0.23
p = 0.0452
Adj. BSNA
5e-04
4e-04
3e-04
2e-04
0.0
0.5
1.0
1.5
2.0
RD_LC_l

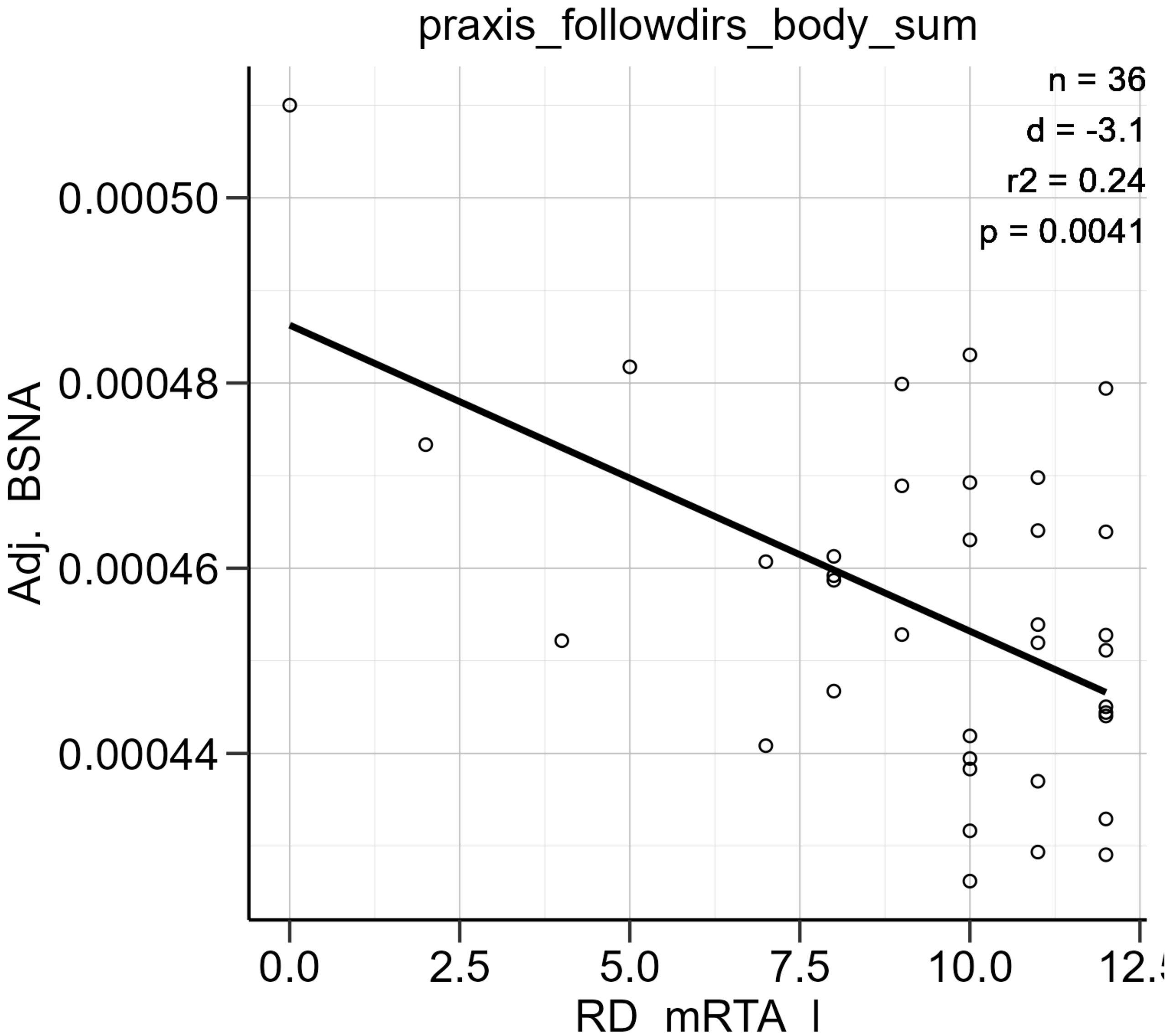

PC_ball_gravit_quality
n = 38
d = 2.62
r2 = 0.31
p = 0.0133
Adj. BSNA
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.0
0.5
1.0
1.5
2.0
RD_LC_r

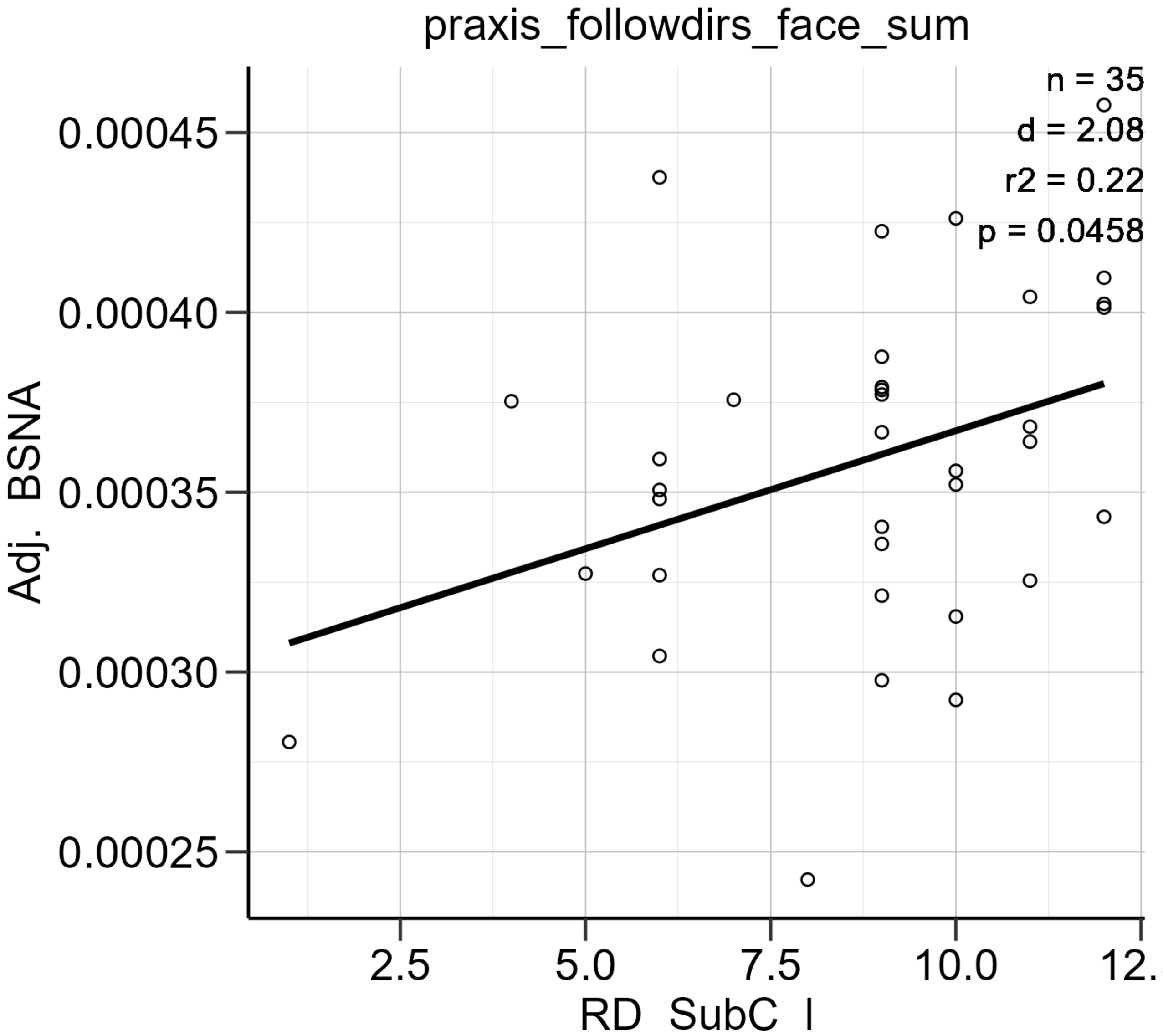

PC_ball_gravit_quality
n = 38
d = 2.43
r2 = 0.39
p = 0.0207
Adj. BSNA
4e-04
3e-04
2e-04
1e-04
0.0
0.5
1.0
1.5
2.0
RD_LDTg_CGPn_r

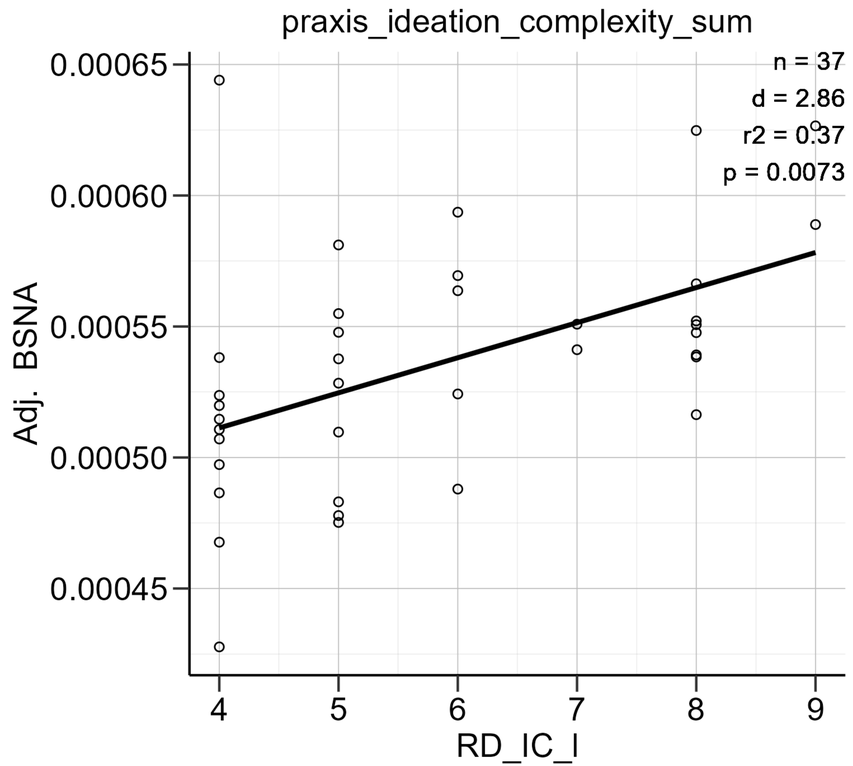

PC_ball_gravit_quality
n = 38
d = 2.14
r2 = 0.17
p = 0.0401
Adj. BSNA
0.000475
0.000450
0.000425
0.000400
0.0
0.5
1.0
1.5
2.0
RD_SN2_l

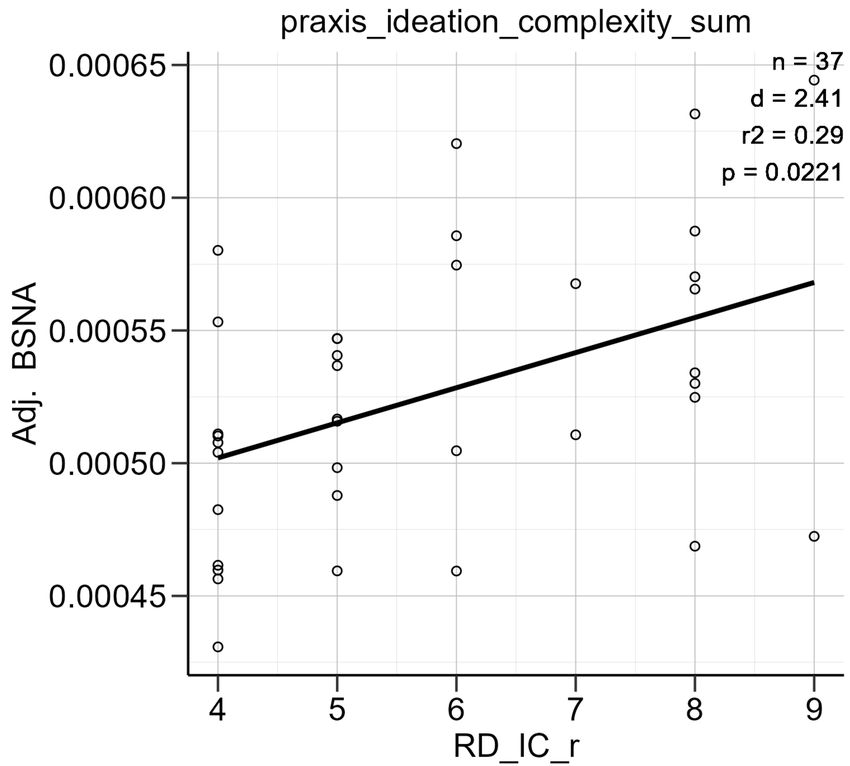

PC_ball_gravit_quality
n = 38
d = 2.19
r2 = 0.34
p = 0.0356
Adj. BSNA
5e-04
4e-04
3e-04
2e-04
0.0
0.5
1.0
1.5
2.0
RD_Ve_l

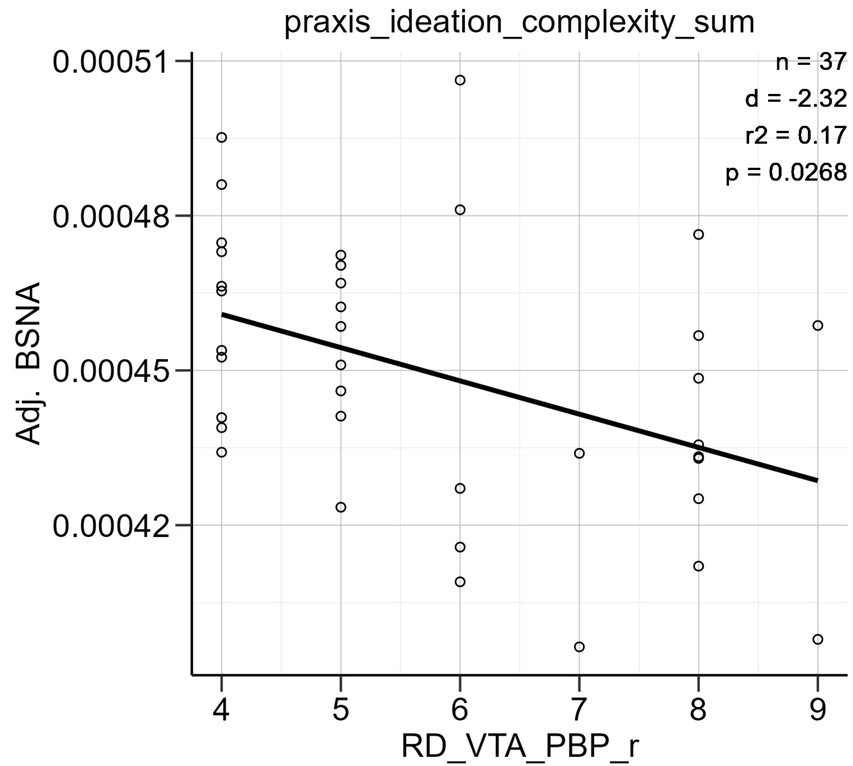

PC_ball_gravit_quality
n = 38
d = 2.79
r2 = 0.44
p = 0.0087
Adj. BSNA
5e-04
4e-04
3e-04
2e-04
0.0
0.5
1.0
1.5
2.0
RD_Ve_r

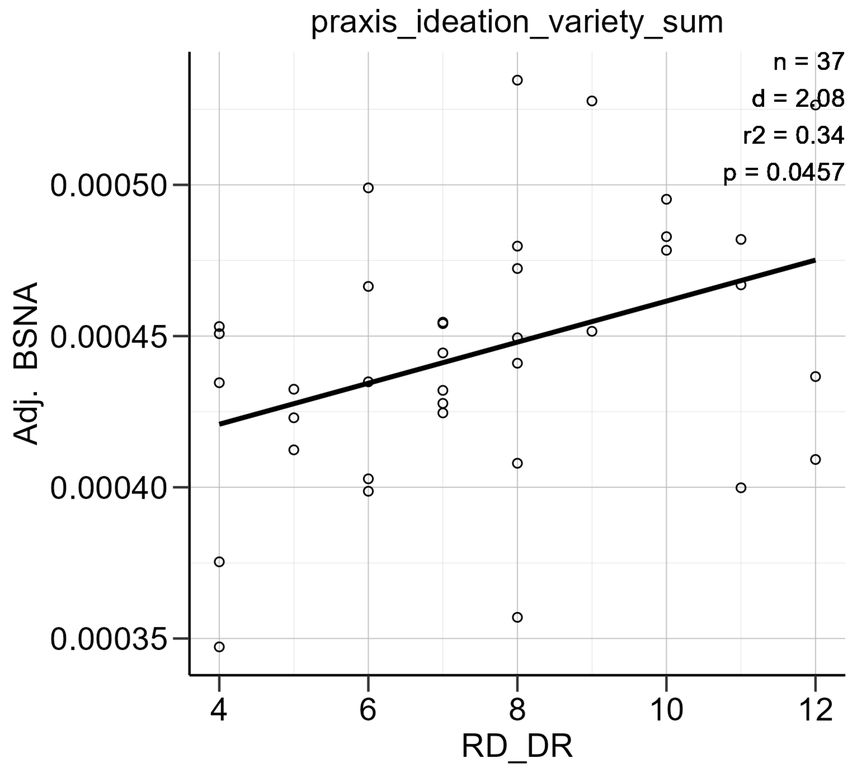

praxis_followdirs_body_sum
n = 36
d = -3.1
r2 = 0.24
p = 0.0041
0.00050
0.00048
0.00046
0.00044
Adj. BSNA
0.0
2.5
5.0
7.5
10.0
RD_mRTA_l

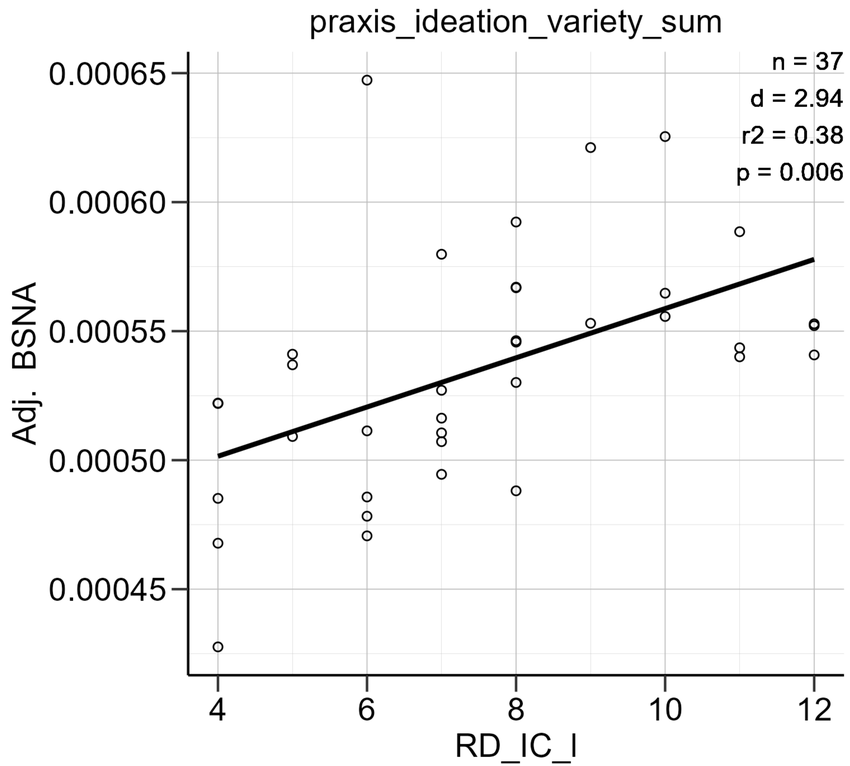

praxis_followdirs_face_sum
n = 35
d = 2.08
r2 = 0.22
p = 0.0458
0.00045
0.00040
0.00035
0.00030
0.00025
Adj. BSNA
2.5
5.0
7.5
10.0
12.
RD_SubC_I

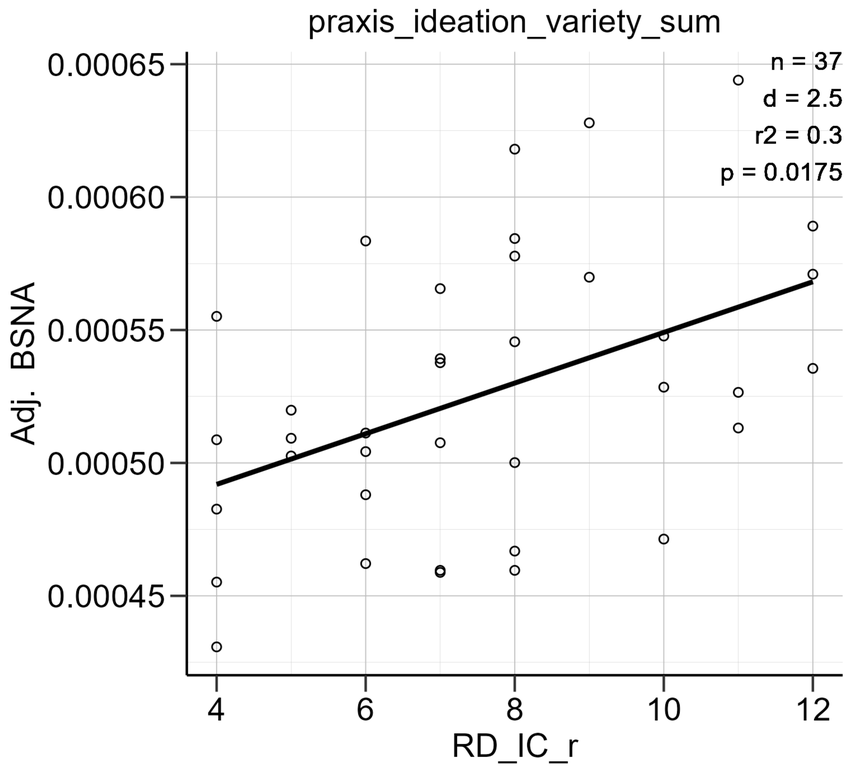

praxis_ideation_complexity_sum
n = 37
d = 2.86
r2 = 0.37
p = 0.0073
Adj. BSNA
0.00065
0.00060
0.00055
0.00050
0.00045
4
5
6
7
8
9
RD_IC_l

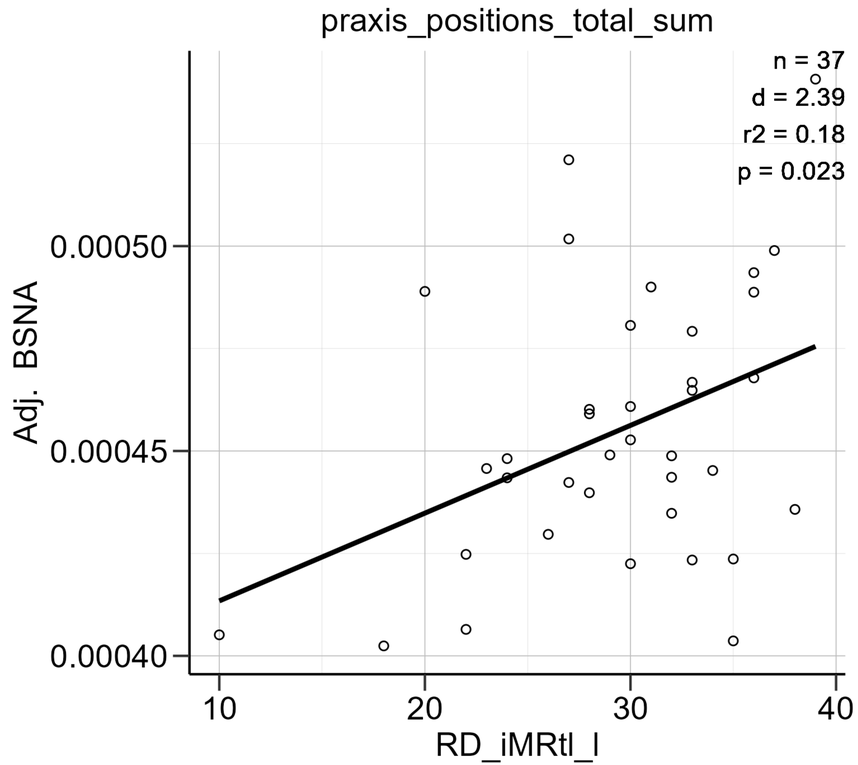

praxis_ideation_complexity_sum
n = 37
d = 2.41
r2 = 0.29
p = 0.0221
Adj. BSNA
0.00065
0.00060
0.00055
0.00050
0.00045
4
5
6
7
8
9
RD_IC_r

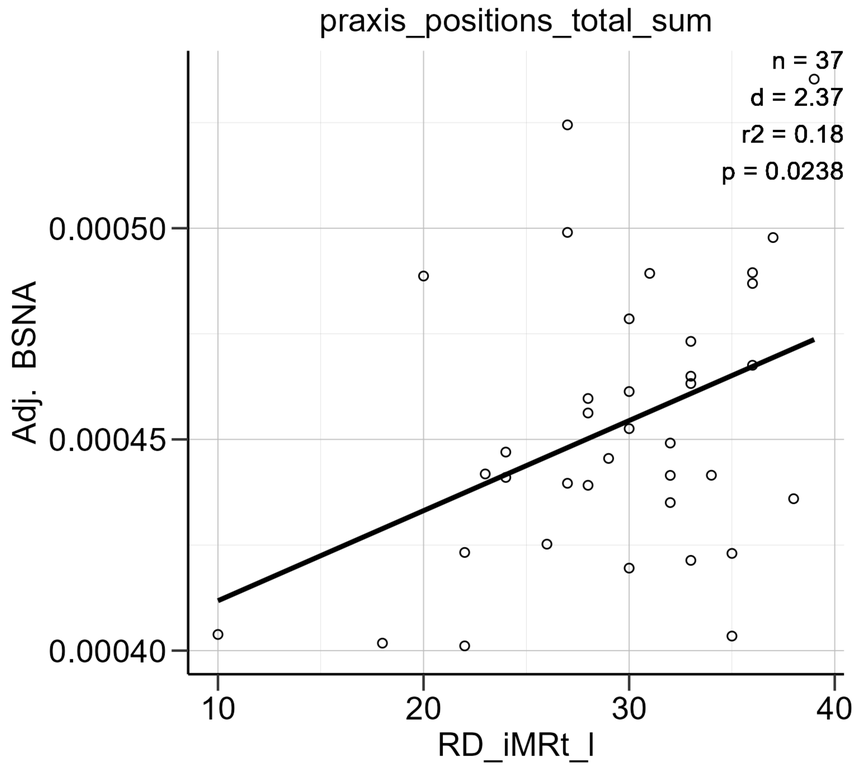

praxis_ideation_complexity_sum
n = 37
d = -2.32
r2 = 0.17
p = 0.0268
Adj. BSNA
0.00051
0.00048
0.00045
0.00042
4
5
6
7
8
9
RD_VTA_PBP_r

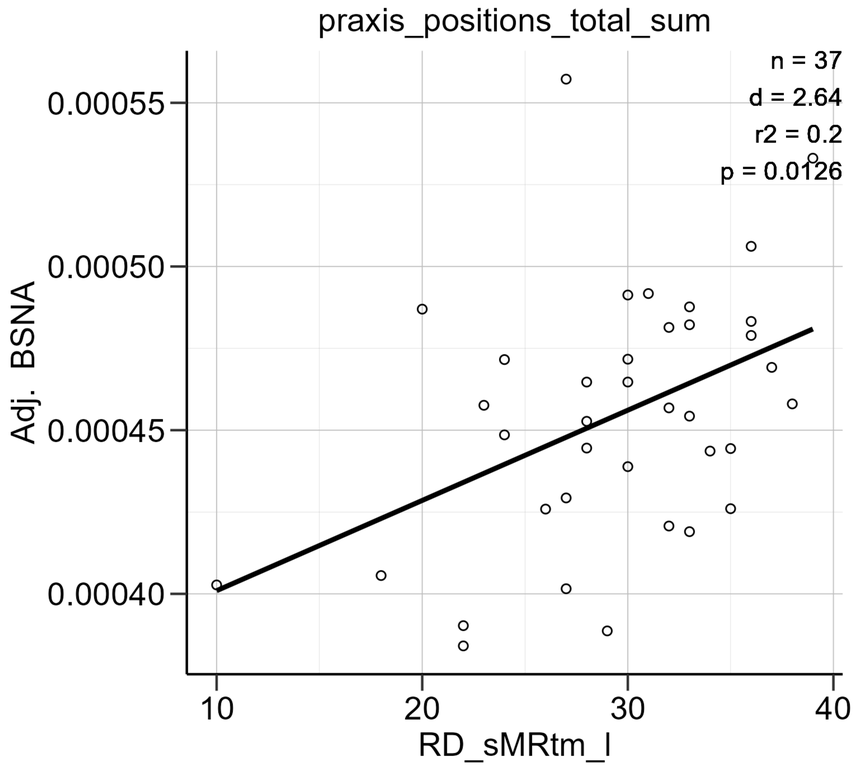

praxis_ideation_variety_sum
n = 37
d = 2.08
r2 = 0.34
p = 0.0457
Adj. BSNA
0.00035
0.00040
0.00045
0.00050
4
6
8
10
12
RD_DR

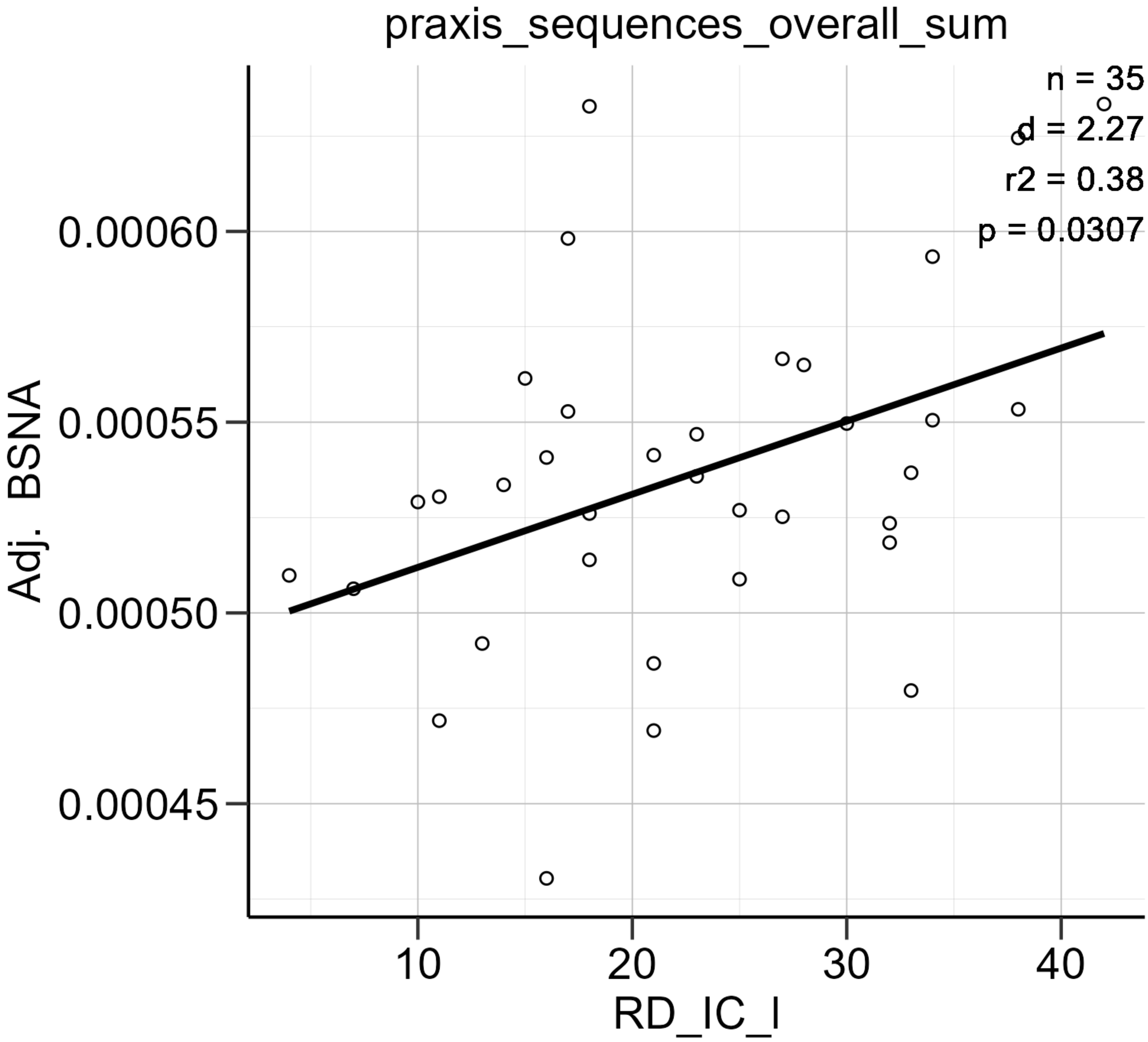

praxis_ideation_variety_sum
n = 37
d = 2.94
r2 = 0.38
p = 0.006
Adj. BSNA
0.00045
0.00050
0.00055
0.00060
0.00065
4
6
8
10
12
RD_IC_l

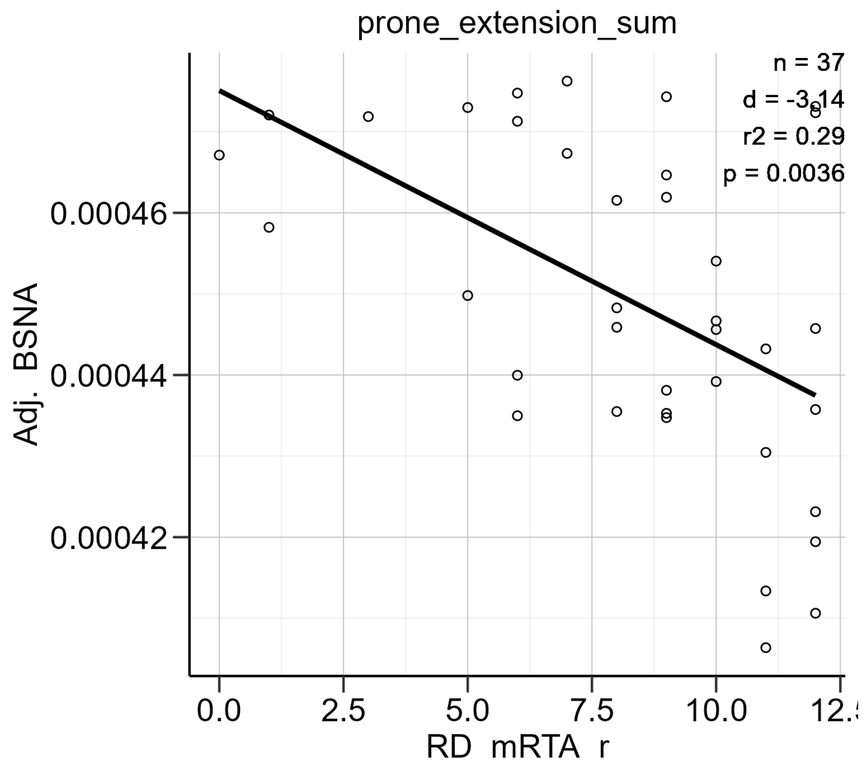

praxis_ideation_variety_sum
n = 37
d = 2.5
r2 = 0.3
p = 0.0175
Adj. BSNA
0.00045
0.00050
0.00055
0.00060
0.00065
4
6
8
10
12
RD_IC_r

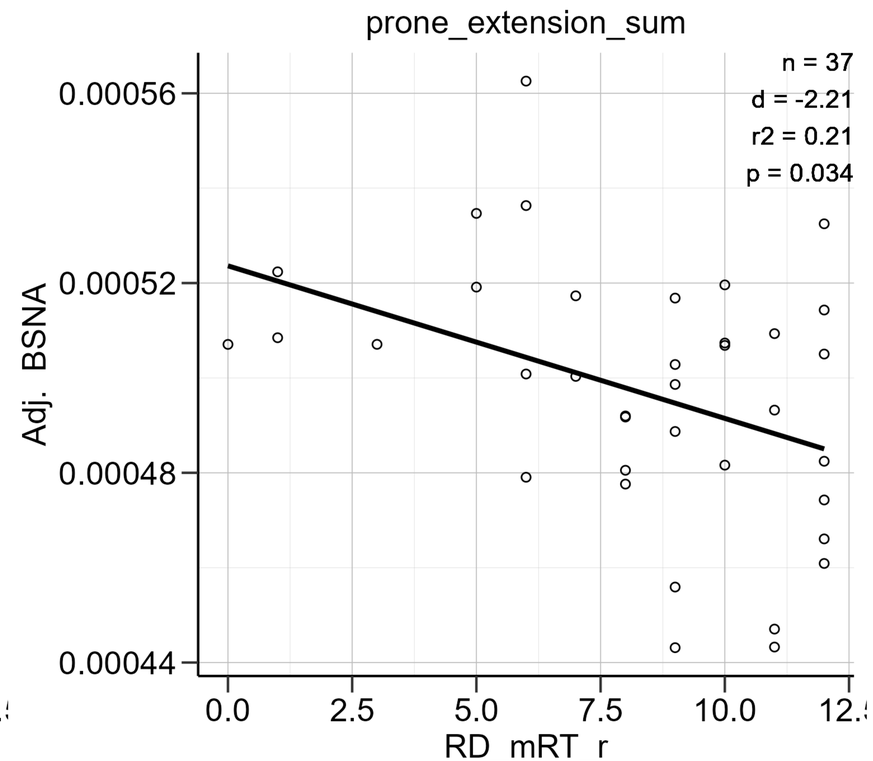

praxis_positions_total_sum
n = 37
d = 2.39
r2 = 0.18
p = 0.023
Adj. BSNA
0.00050
0.00045
0.00040
10
20
30
40
RD_iMRtl_l

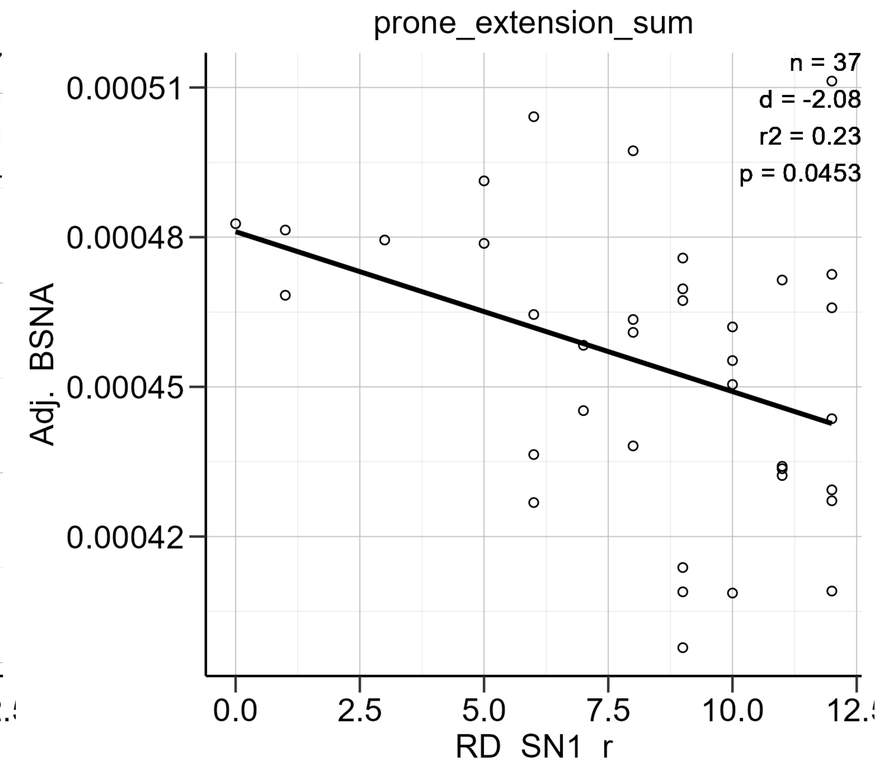

praxis_positions_total_sum
n = 37
d = 2.37
r2 = 0.18
p = 0.0238
Adj. BSNA
0.00050
0.00045
0.00040
10
20
30
40
RD_iMRt_l

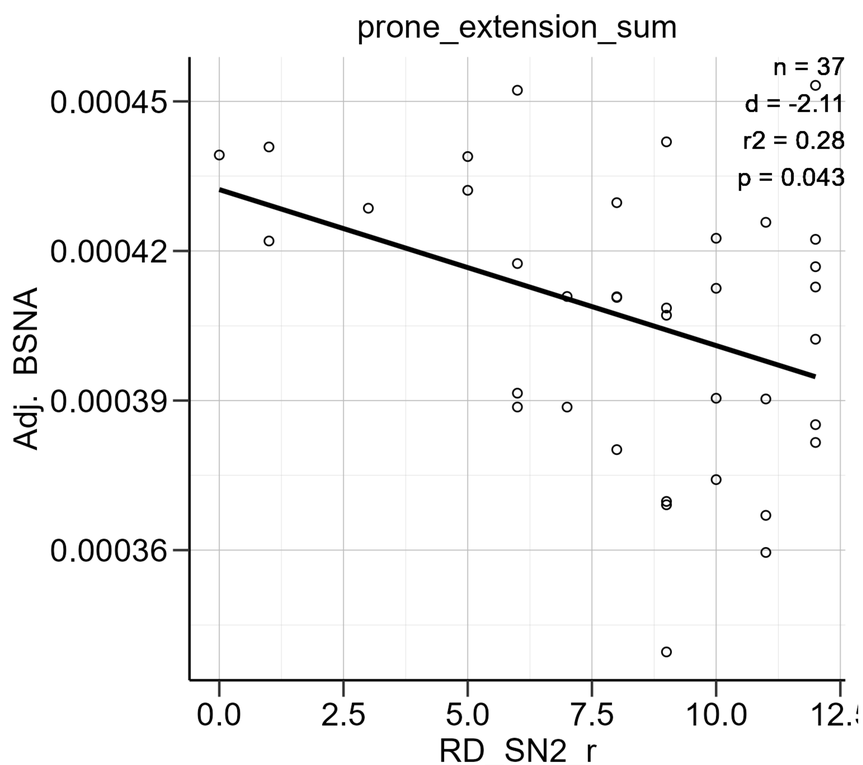

praxis_positions_total_sum
n = 37
d = 2.64
r2 = 0.2
p = 0.0126
Adj. BSNA
0.00055
0.00050
0.00045
0.00040
10
20
30
40
RD_sMRtm_l

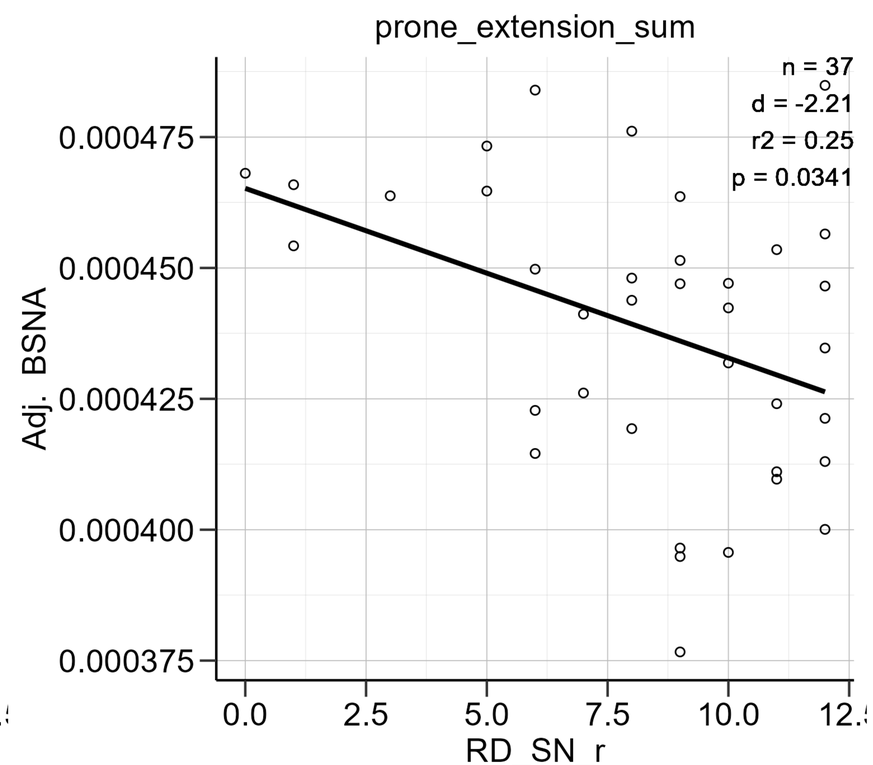

praxis_sequences_overall_sum
n = 35
d = 2.27
r2 = 0.38
p = 0.0307
0.00060
0.00055
0.00050
0.00045
Adj. BSNA
10
20
30
40
RD_IC_I

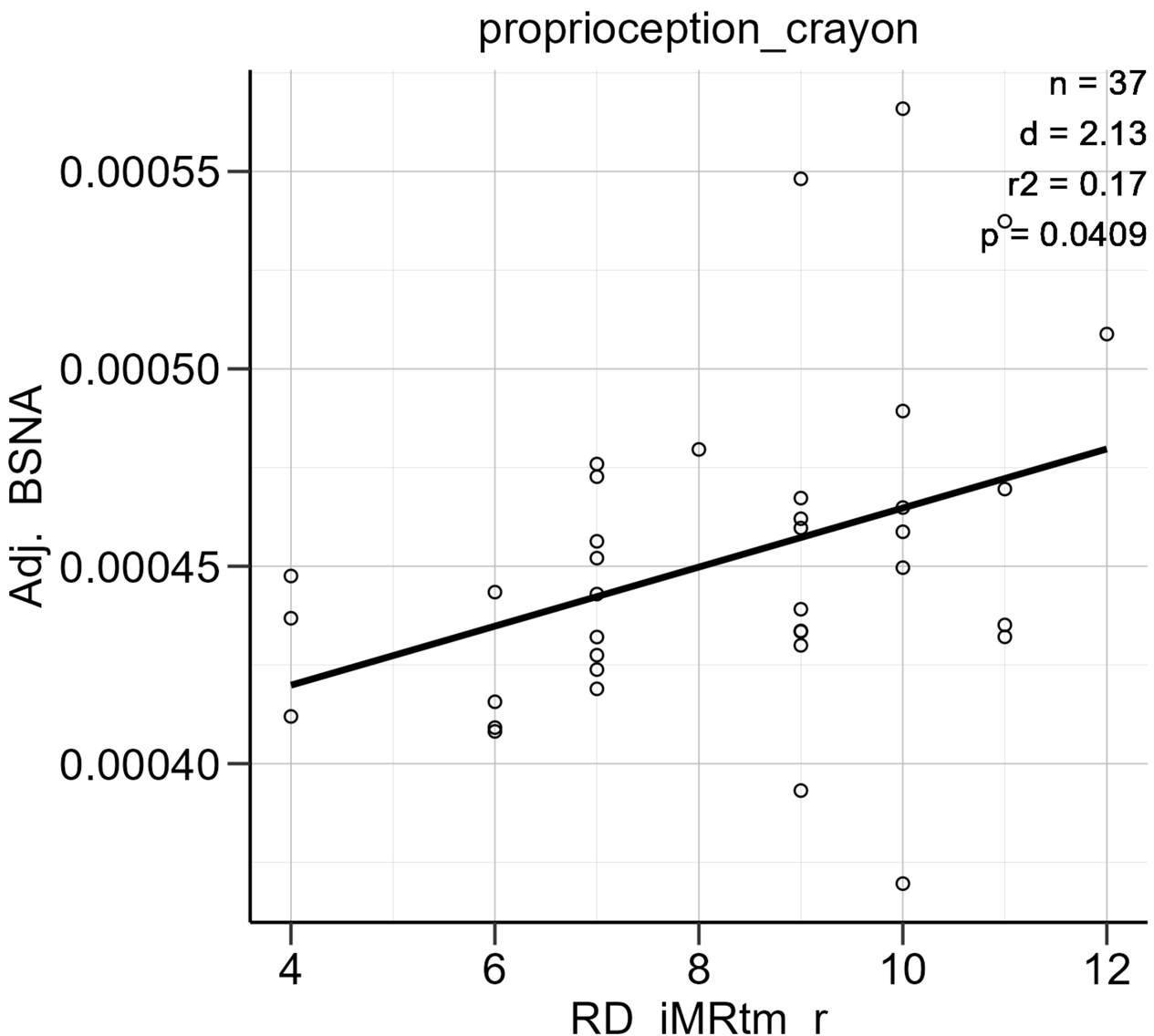

prone_extension_sum
n = 37
d = -3.14
r2 = 0.29
p = 0.0036
Adj. BSNA
0.00046
0.00044
0.00042
0.0
2.5
5.0
7.5
10.0
12.5
RD_mRTA_r

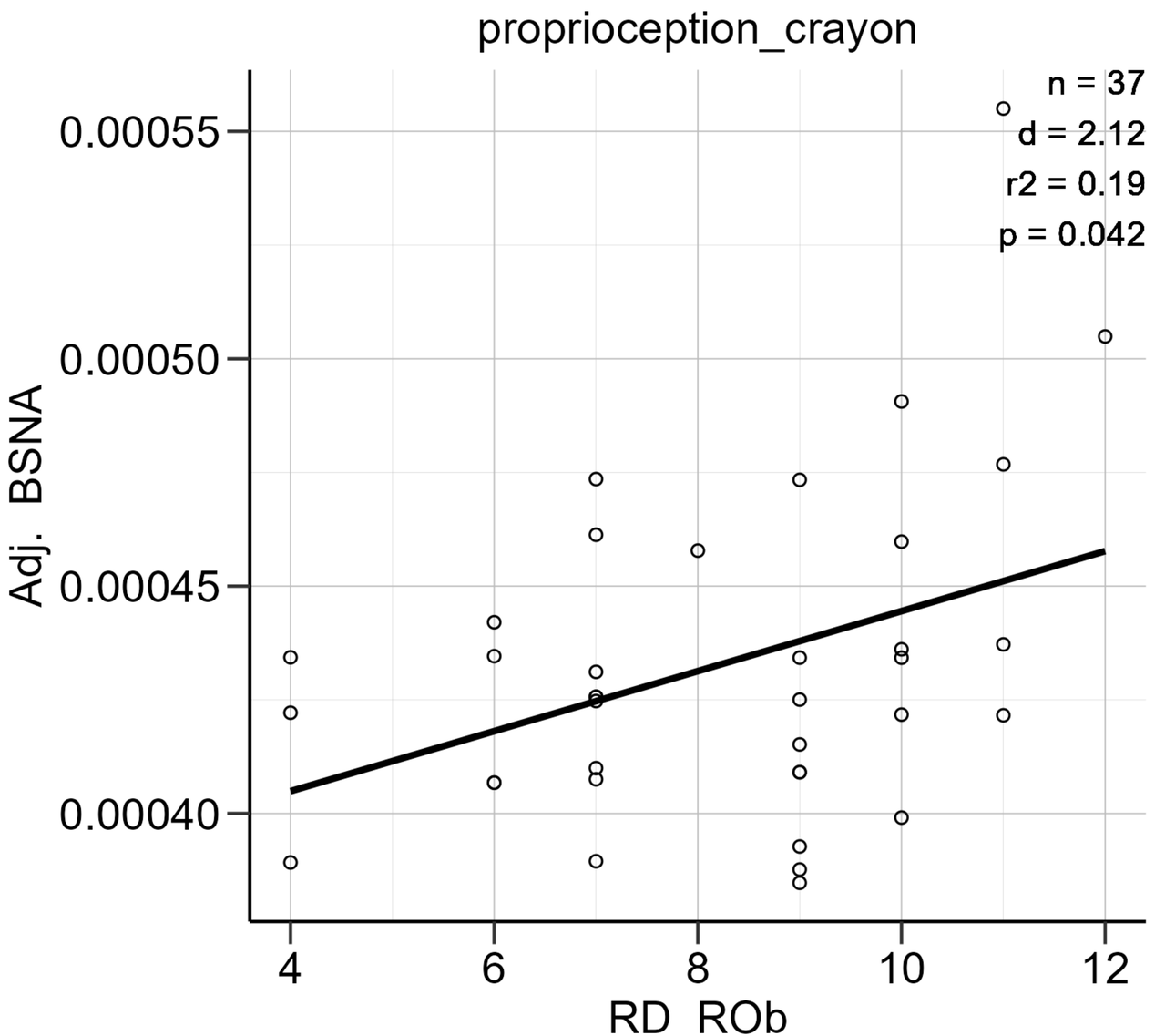

prone_extension_sum
n = 37
d = -2.21
r2 = 0.21
p = 0.034
Adj. BSNA
0.00056
0.00052
0.00048
0.00044
0.0
2.5
5.0
7.5
10.0
12.5
RD_mRT_r

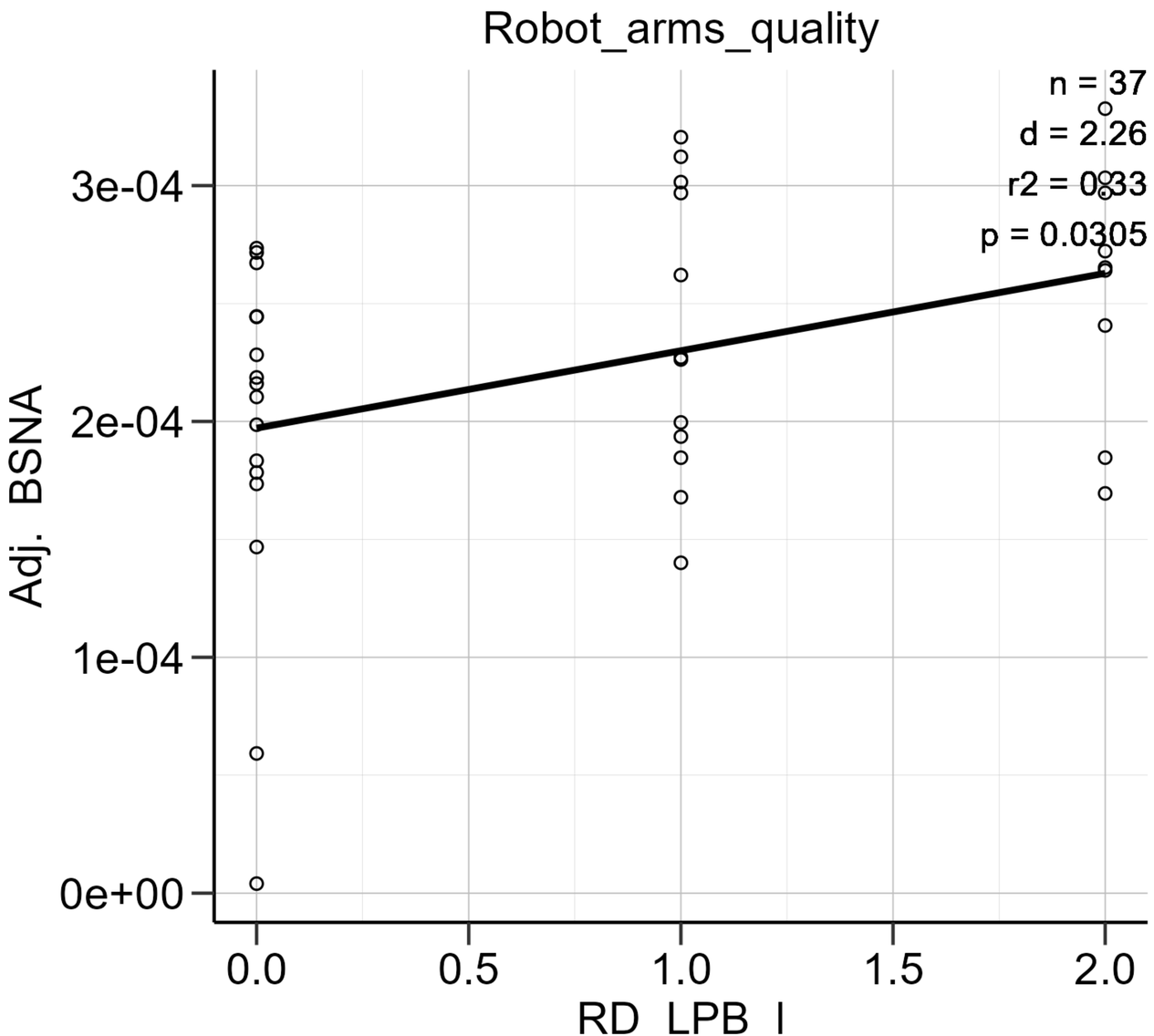

prone_extension_sum
n = 37
d = -2.08
r2 = 0.23
p = 0.0453
Adj. BSNA
0.00051
0.00048
0.00045
0.00042
0.0
2.5
5.0
7.5
10.0
12.5
RD_SN1_r

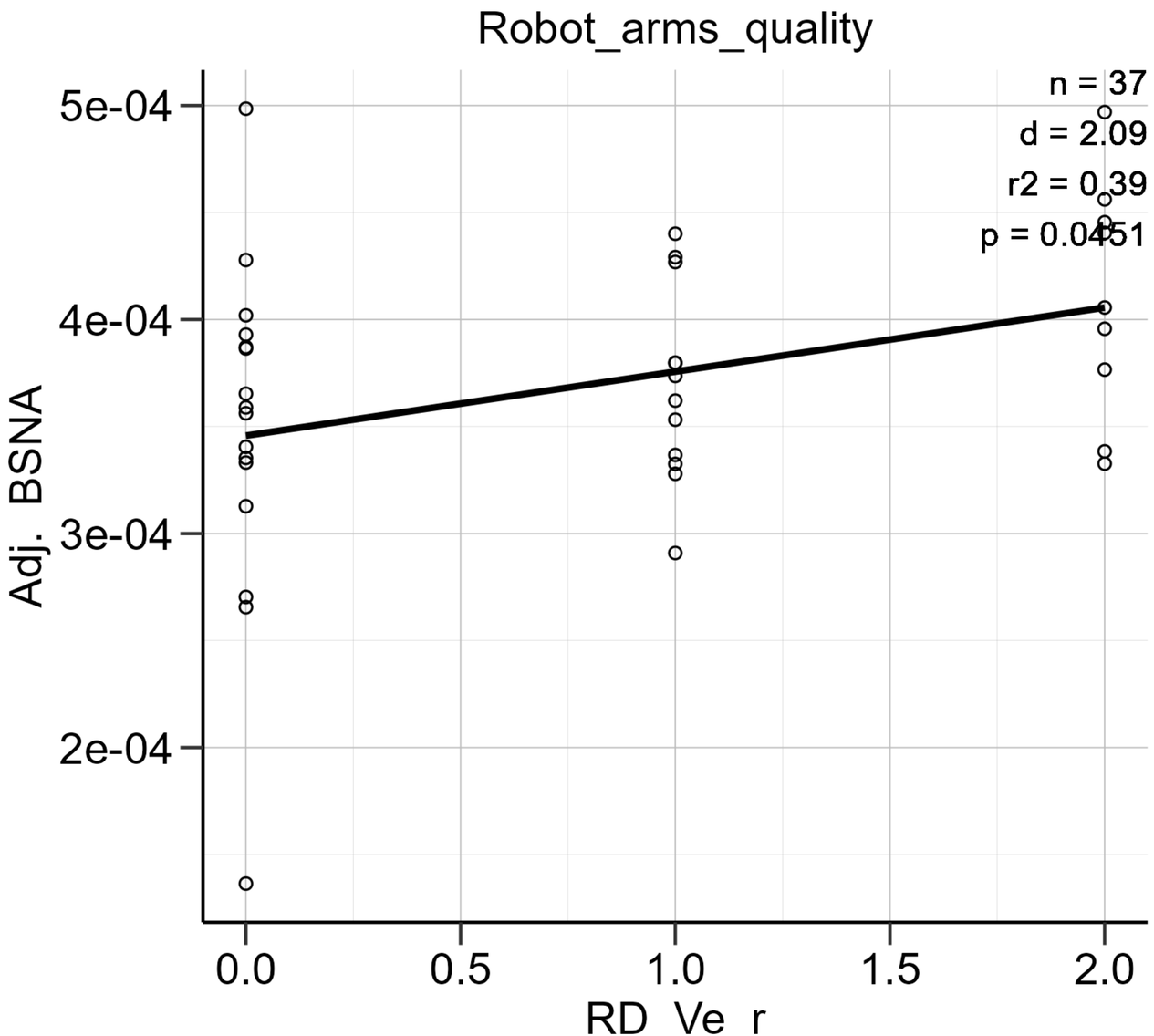

prone_extension_sum
n = 37
d = -2.11
r2 = 0.28
p = 0.043
Adj. BSNA
0.00045
0.00042
0.00039
0.00036
0.0
2.5
5.0
7.5
10.0
12.5
RD_SN2_r

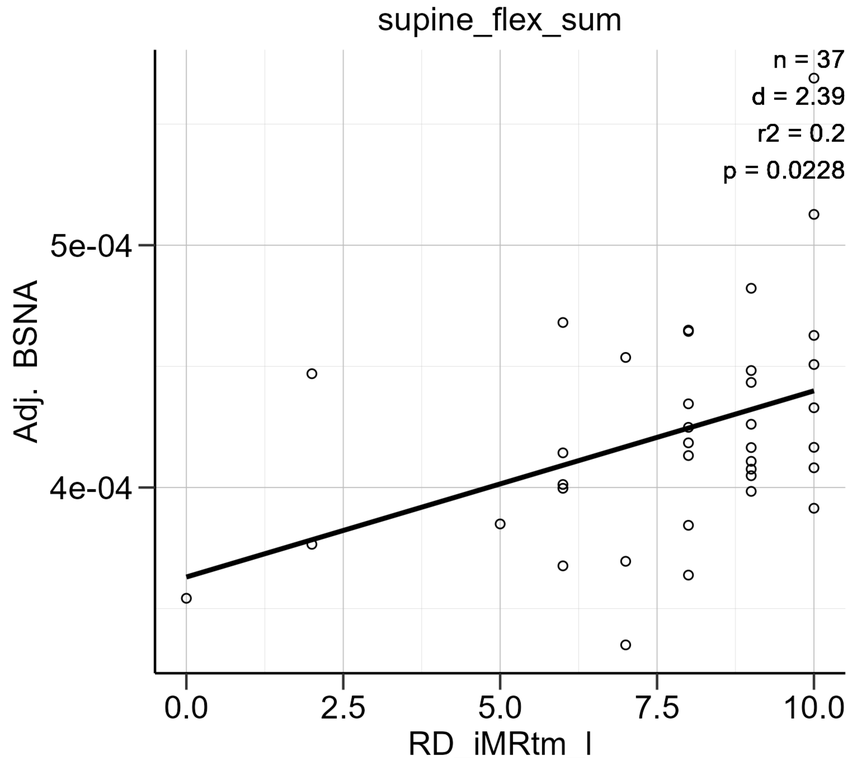

prone_extension_sum
n = 37
d = -2.21
r2 = 0.25
p = 0.0341
Adj. BSNA
0.000475
0.000450
0.000425
0.000400
0.000375
0.0
2.5
5.0
7.5
10.0
12.5
RD_SN_r

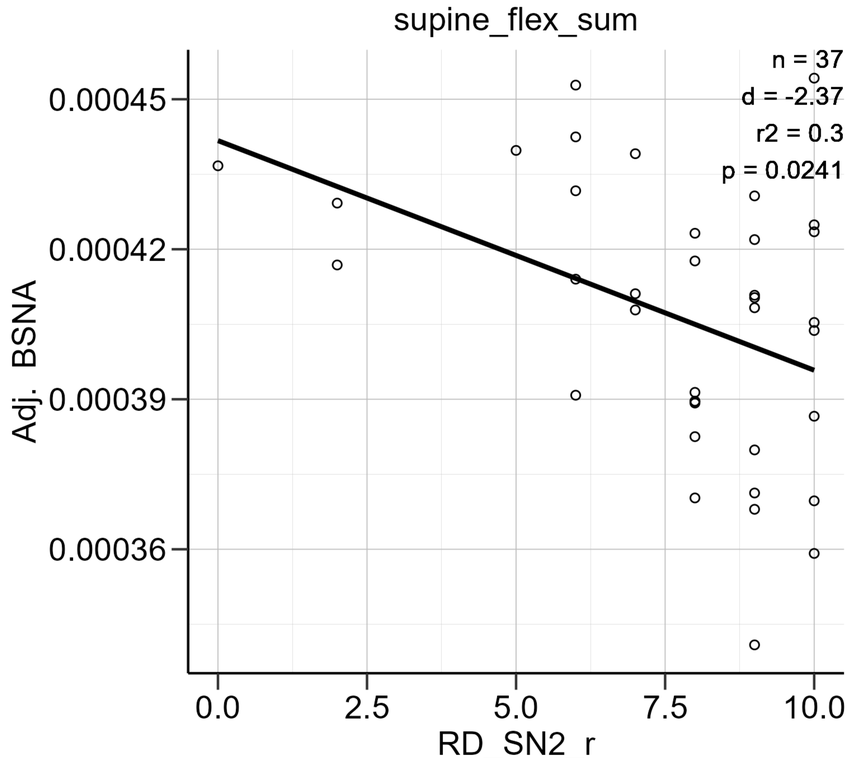

proprioception_crayon
n = 37
d = 2.13
r2 = 0.17
p = 0.0409
Adj. BSNA
0.00055
0.00050
0.00045
0.00040
4
6
8
10
12
RD_iMRtm_r

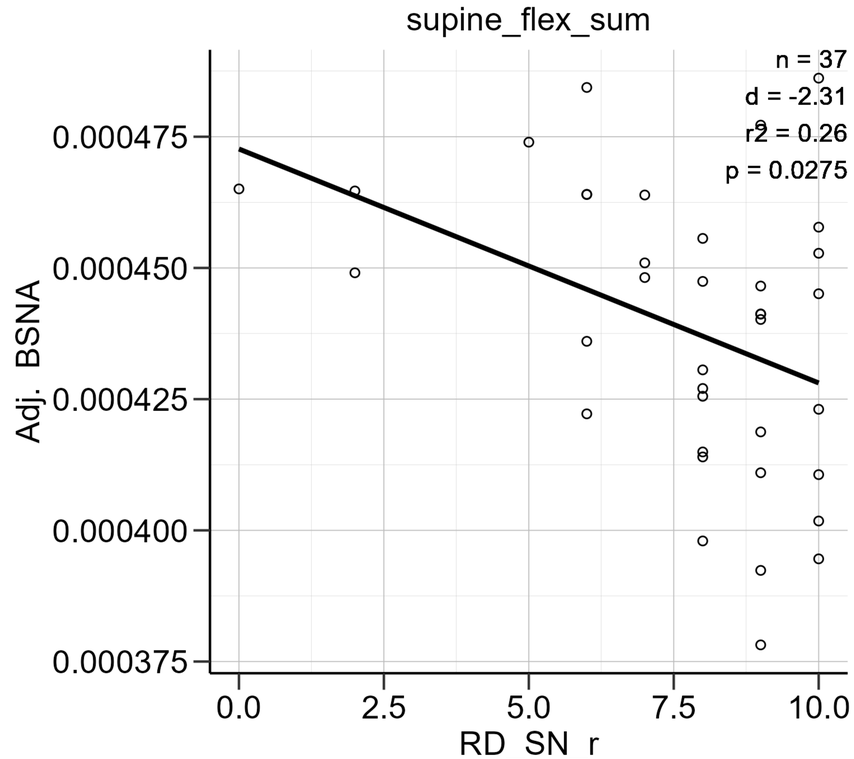

proprioception_crayon
n = 37
d = 2.12
r2 = 0.19
p = 0.042
Adj. BSNA
0.00055
0.00050
0.00045
0.00040
4
6
8
10
12
RD_ROb

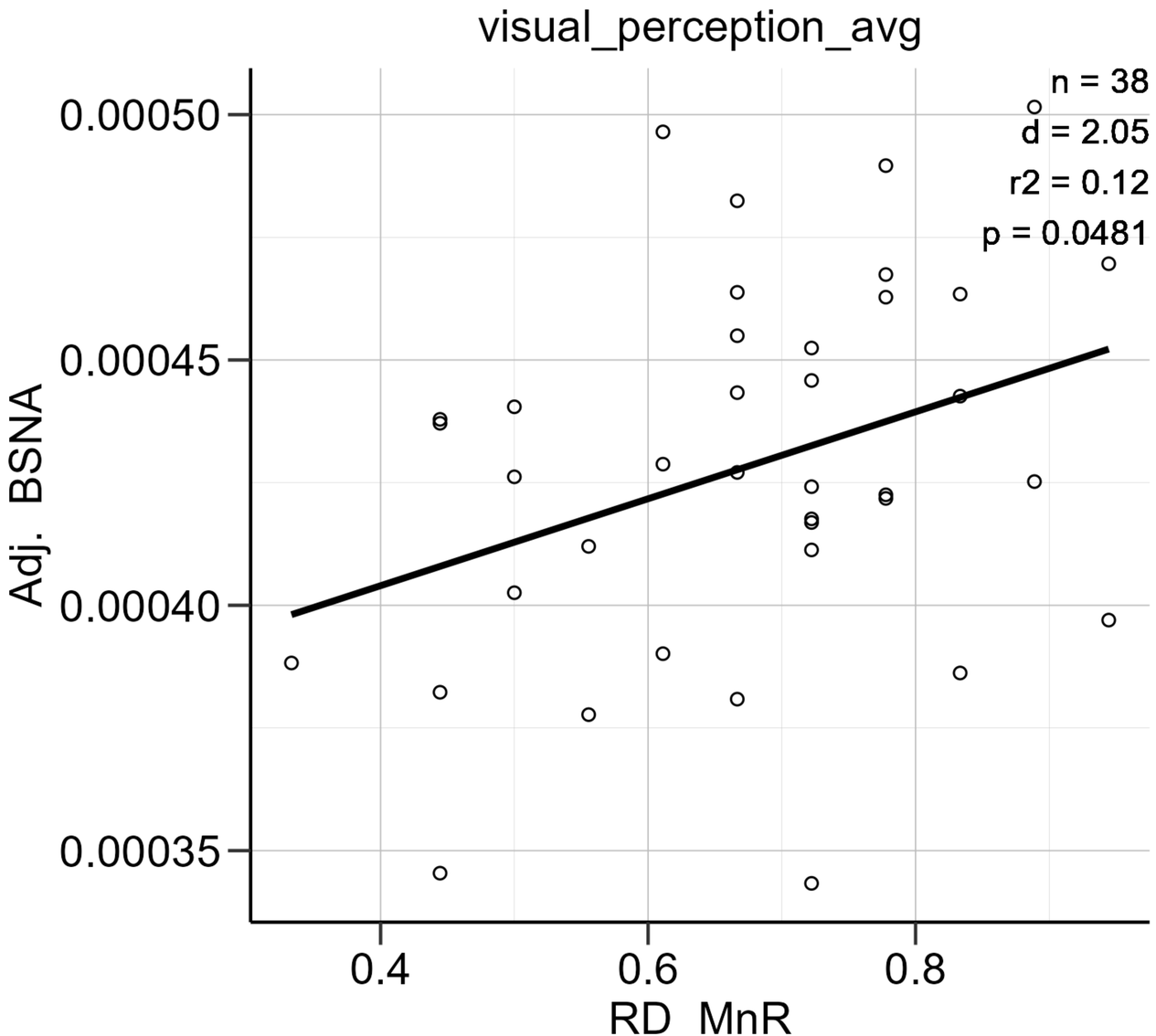

Robot_arms_quality
n = 37
d = 2.26
r2 = 0.33
p = 0.0305
Adj. BSNA
3e-04
2e-04
1e-04
0e+00
0.0
0.5
1.0
1.5
2.0
RD_LPB_l

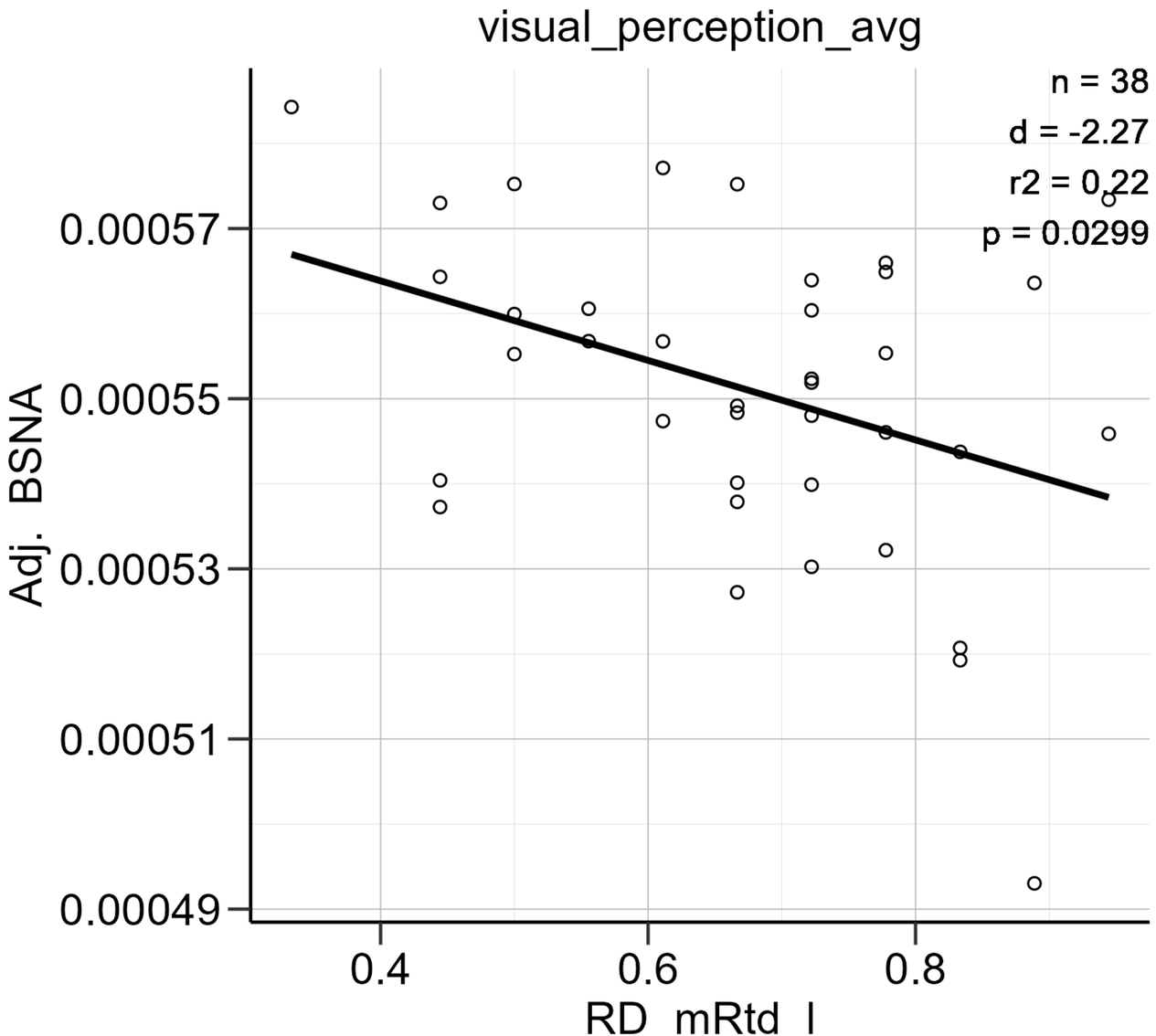

Robot_arms_quality
n = 37
d = 2.09
r2 = 0.39
p = 0.0451
Adj. BSNA
5e-04
4e-04
3e-04
2e-04
0.0
0.5
1.0
1.5
2.0
RD_Ve_r

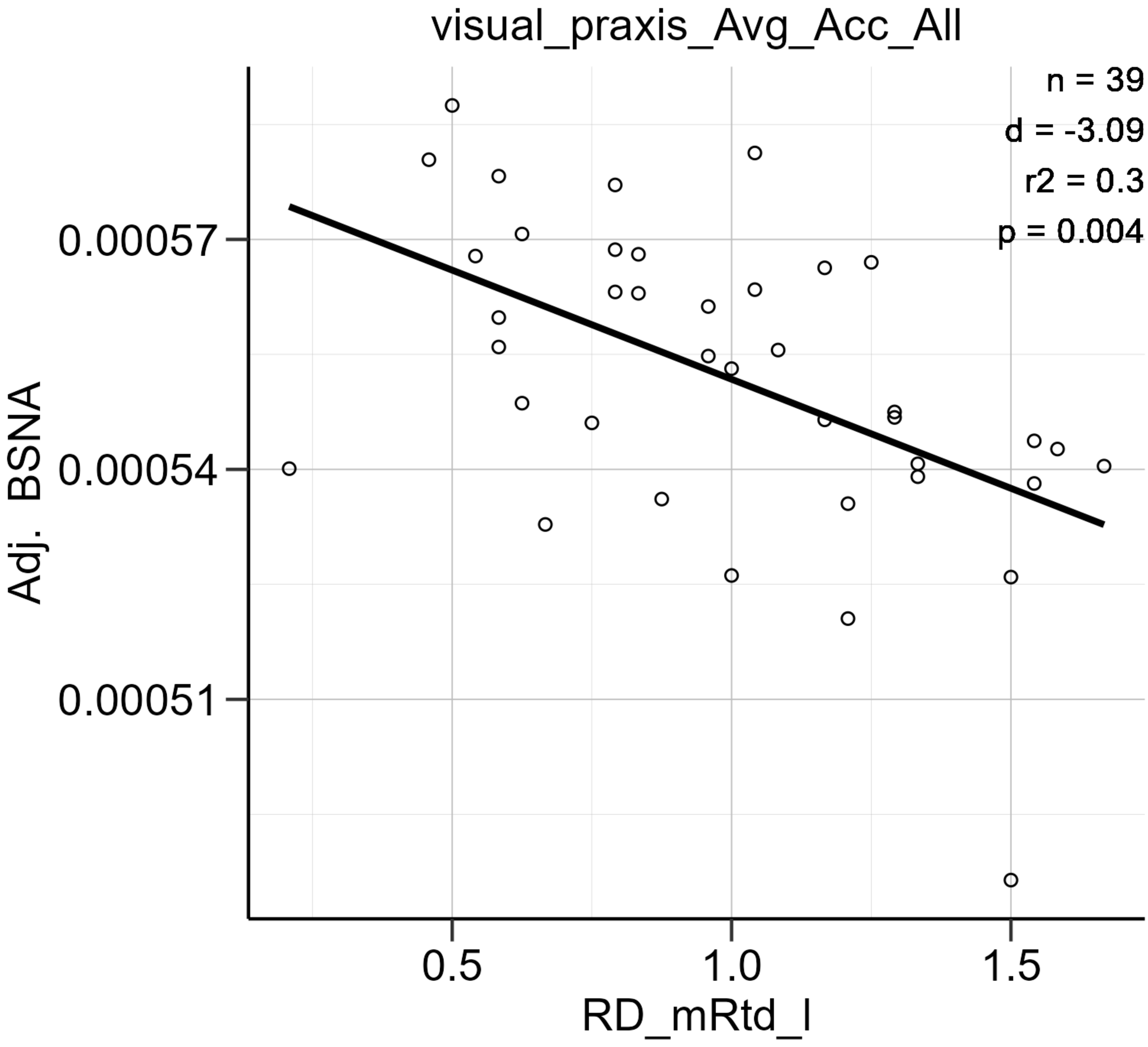

supine_flex_sum
n = 37
d = 2.39
r2 = 0.2
p = 0.0228
Adj. BSNA
5e-04
4e-04
0.0
2.5
5.0
7.5
10.0
RD_iMRtm_l

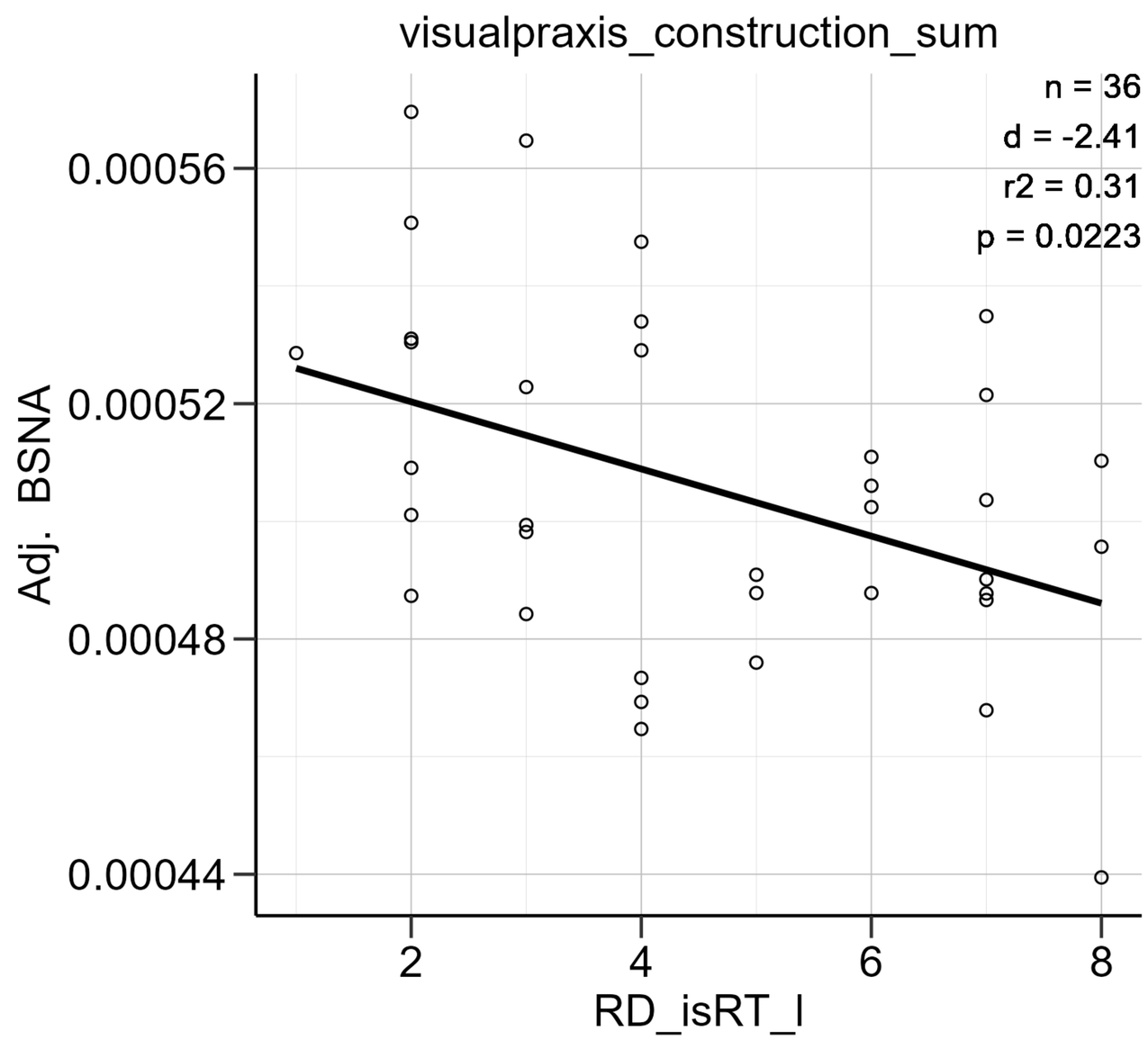

supine_flex_sum
n = 37
d = -2.37
r2 = 0.3
p = 0.0241
Adj. BSNA
0.00045
0.00042
0.00039
0.00036
0.0
2.5
5.0
7.5
10.0
RD_SN2_r

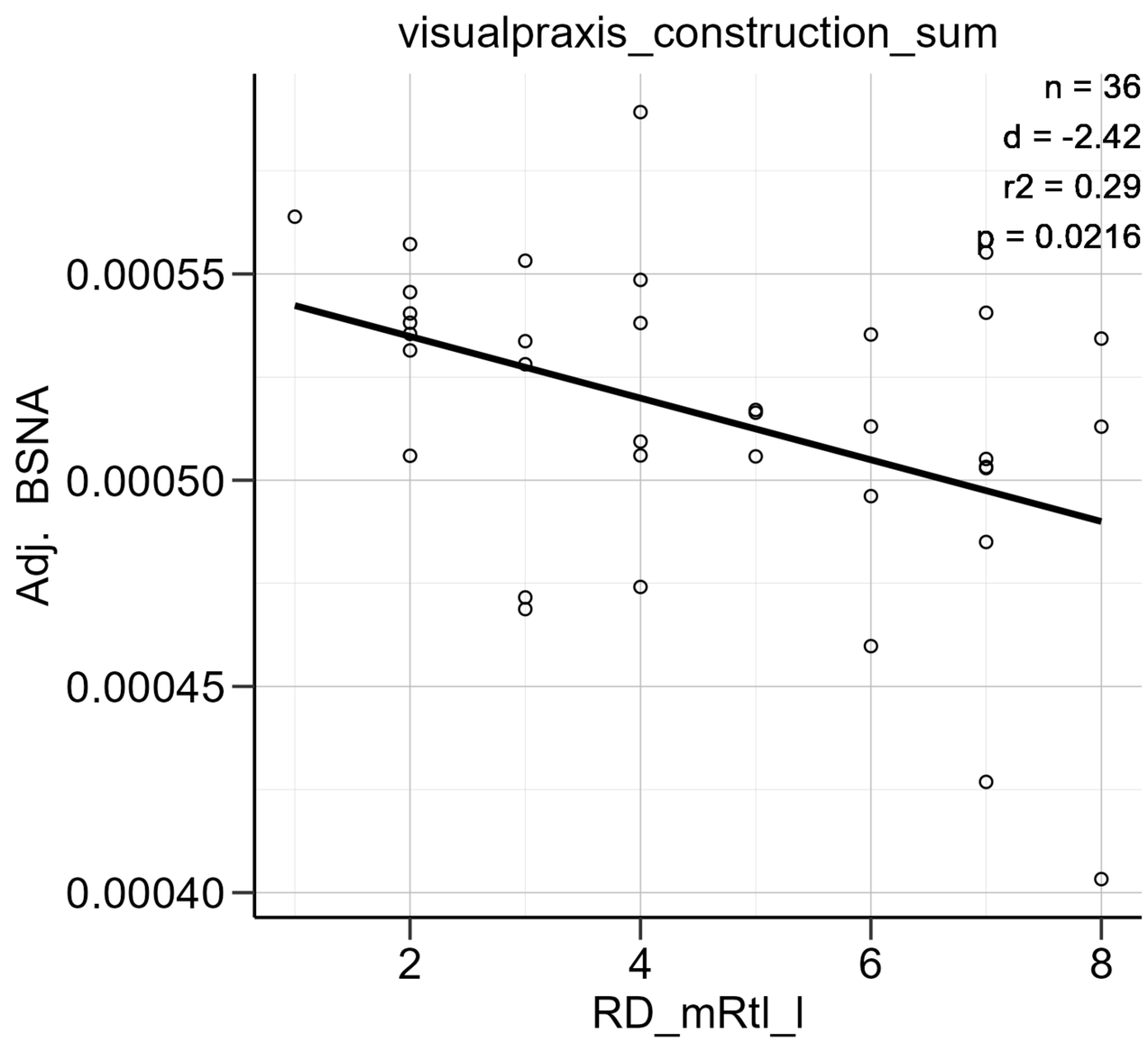

supine_flex_sum
n = 37
d = -2.31
r2 = 0.26
p = 0.0275
Adj. BSNA
0.000475
0.000450
0.000425
0.000400
0.000375
0.0
2.5
5.0
7.5
10.0
RD_SN_r

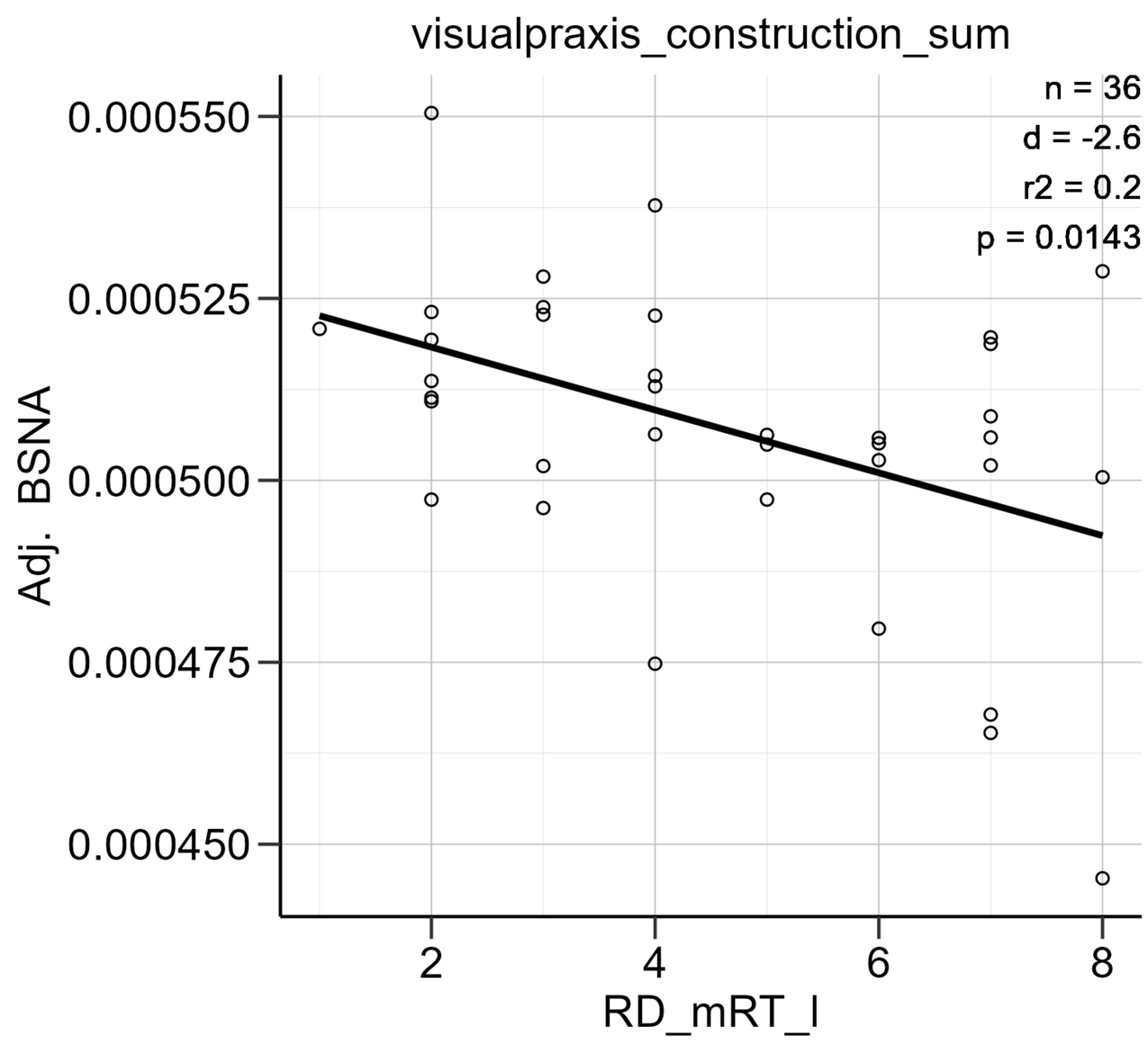

visual_perception_avg
n = 38
d = 2.05
r2 = 0.12
p = 0.0481
Adj. BSNA
0.00050
0.00045
0.00040
0.00035
0.4
0.6
0.8
RD_MnR

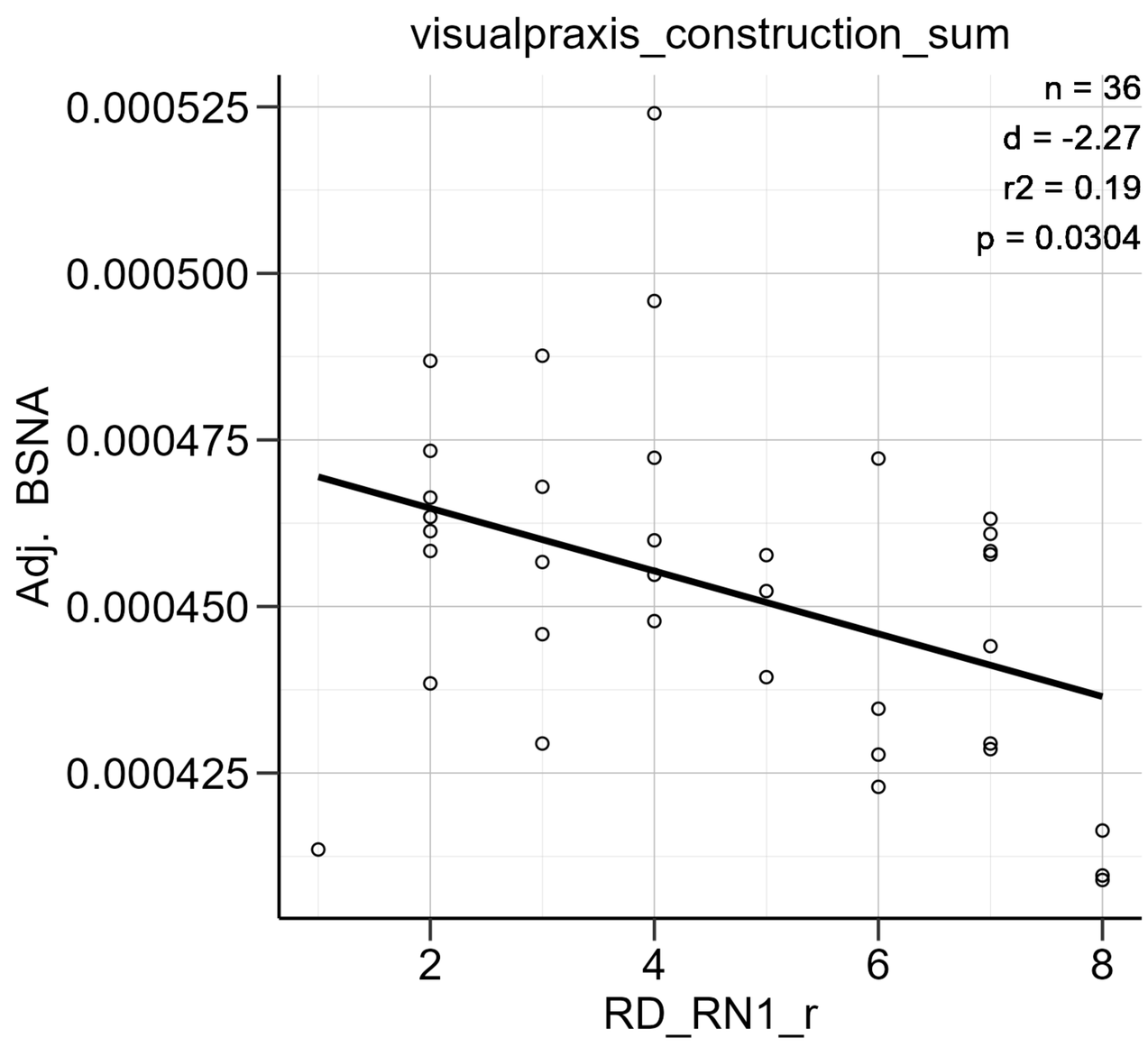

visual_perception_avg
n = 38
d = -2.27
r2 = 0.22
p = 0.0299
Adj. BSNA
0.00057
0.00055
0.00053
0.00051
0.00049
0.4
0.6
0.8
RD_mRtd_l

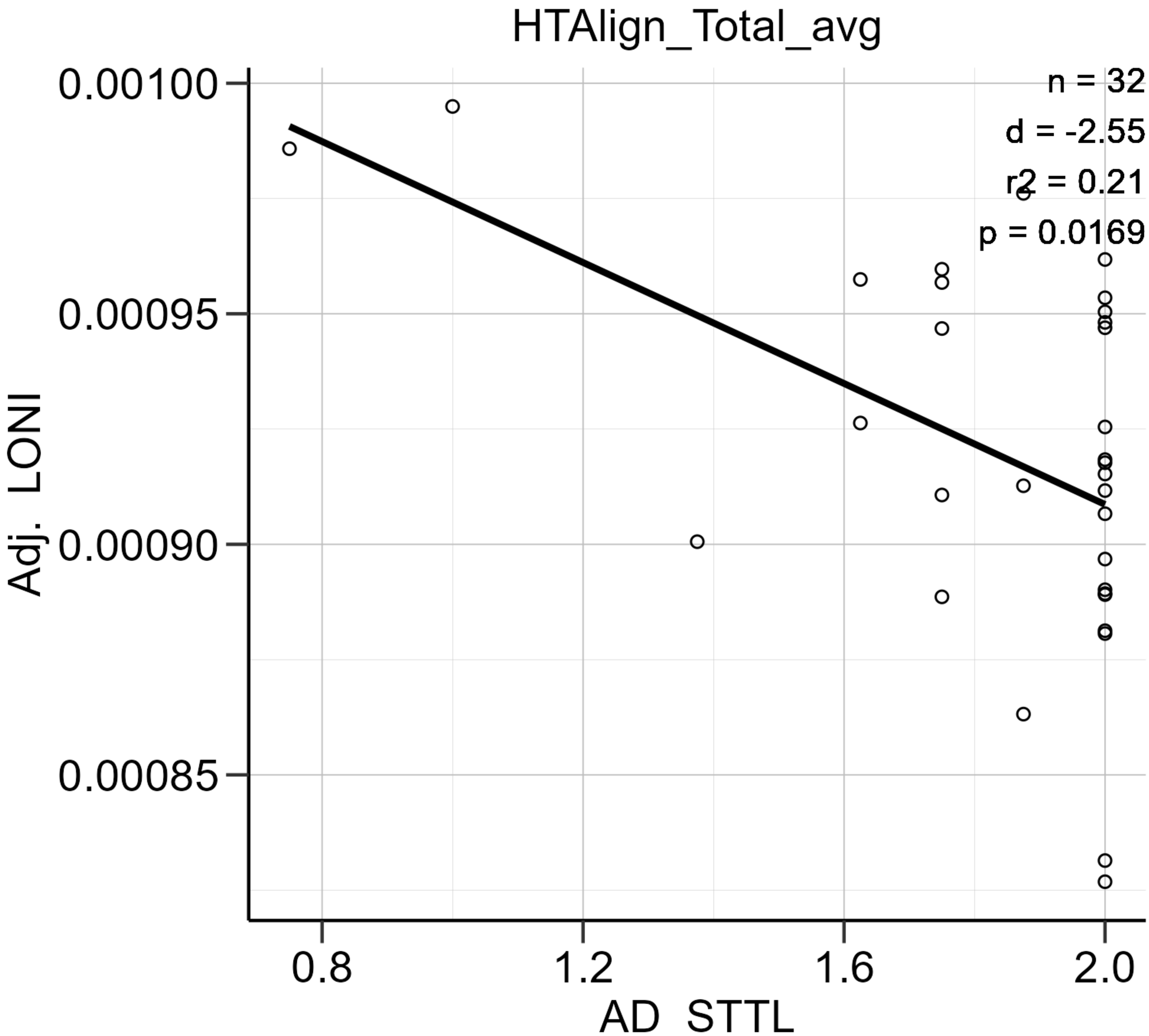

visual_praxis_Avg_Acc_All
n = 39
d = -3.09
r2 = 0.3
p = 0.004
0.00057
0.00054
0.00051
Adj. BSNA
0.5
1.0
1.5
RD_mRtd_l

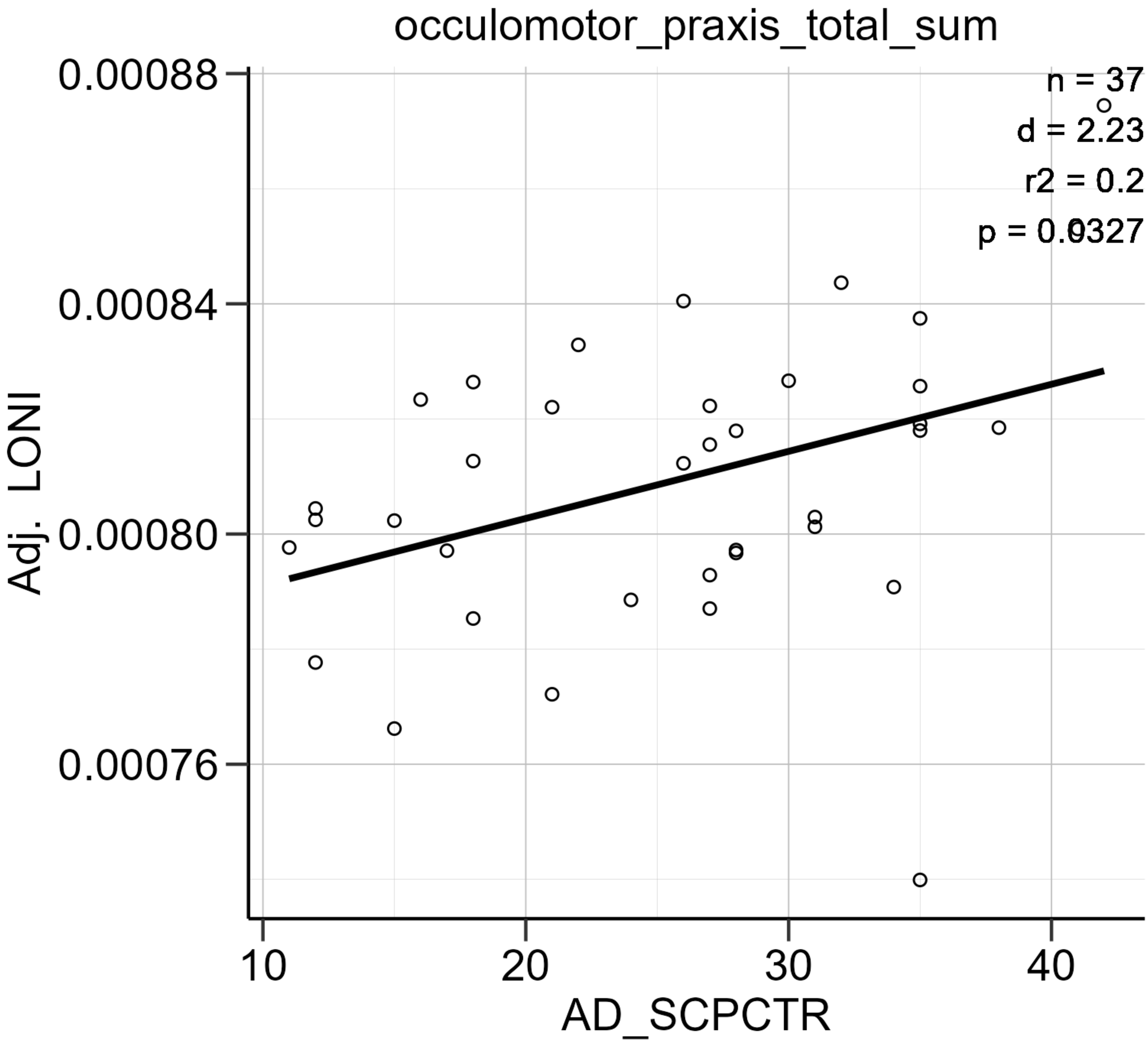

visualpraxis_construction_sum
n = 36
d = -2.41
r2 = 0.31
p = 0.0223
Adj. BSNA
0.00056
0.00052
0.00048
0.00044
2
4
6
8
RD_isRT_l

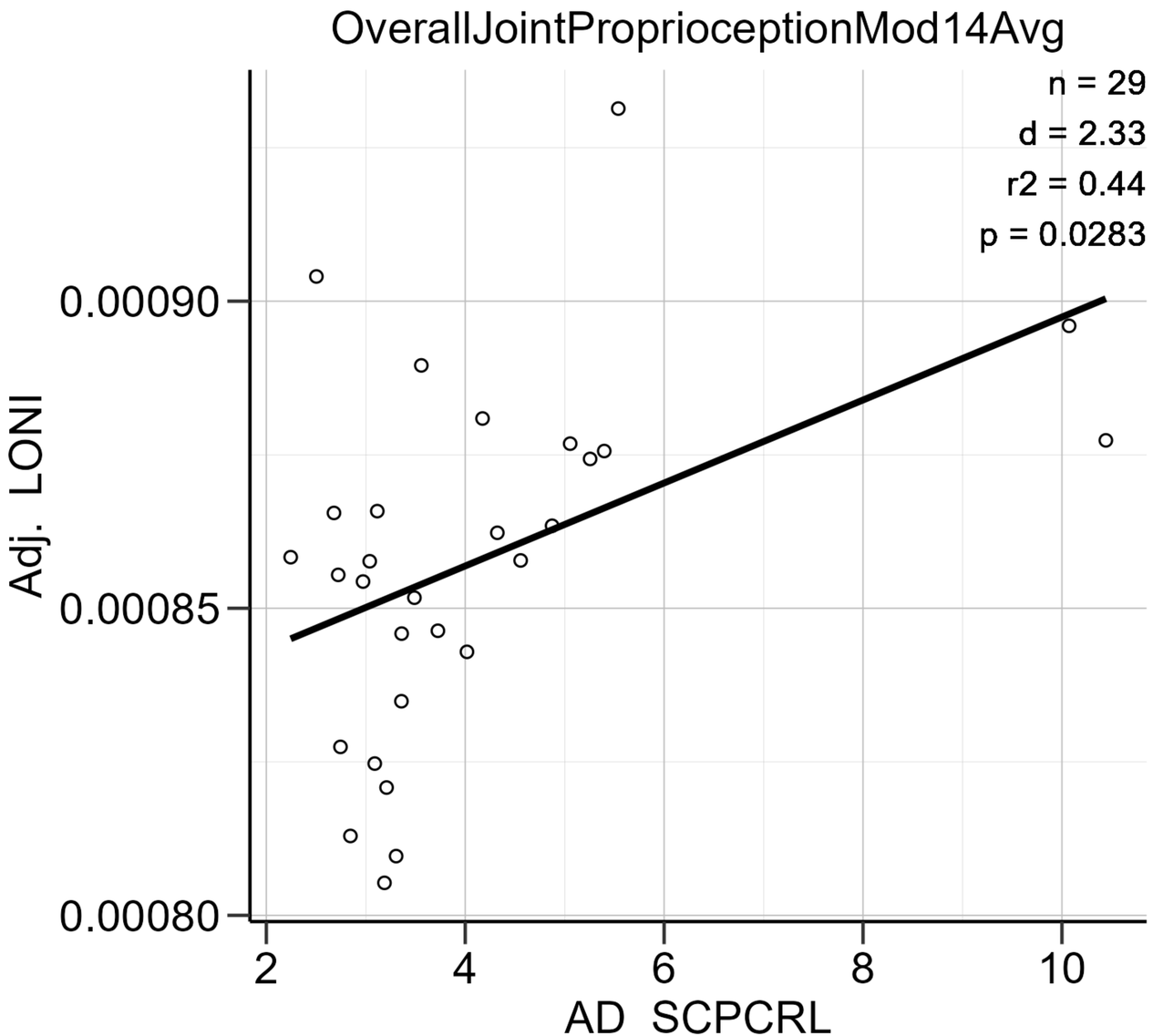

visualpraxis_construction_sum
n = 36
d = -2.42
r2 = 0.29
p = 0.0216
Adj. BSNA
0.00055
0.00050
0.00045
0.00040
2
4
6
8
RD_mRtl_l

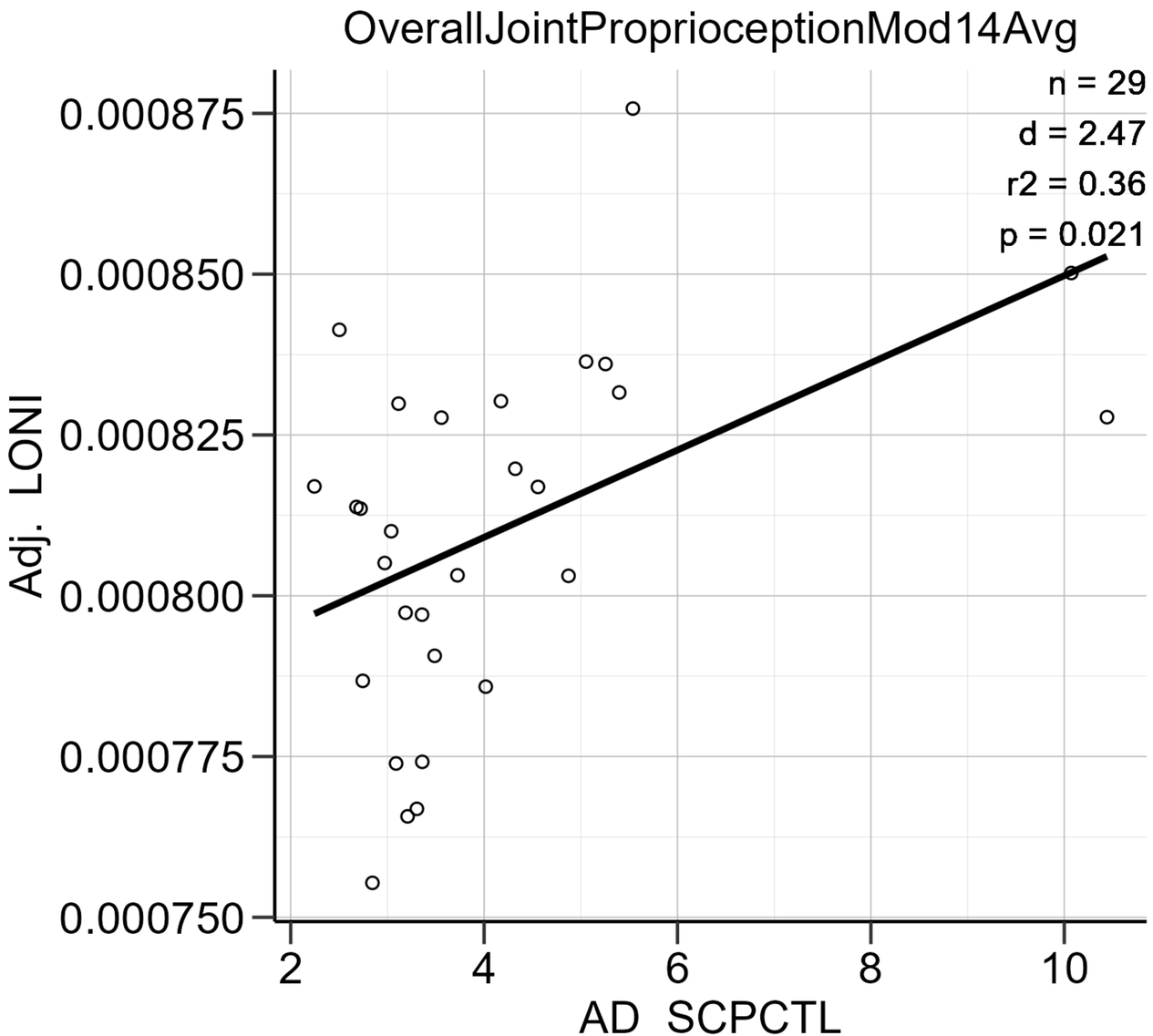

visualpraxis_construction_sum
n = 36
d = -2.6
r2 = 0.2
p = 0.0143
Adj. BSNA
0.000550
0.000525
0.000500
0.000475
0.000450
2
4
6
8
RD_mRT_l

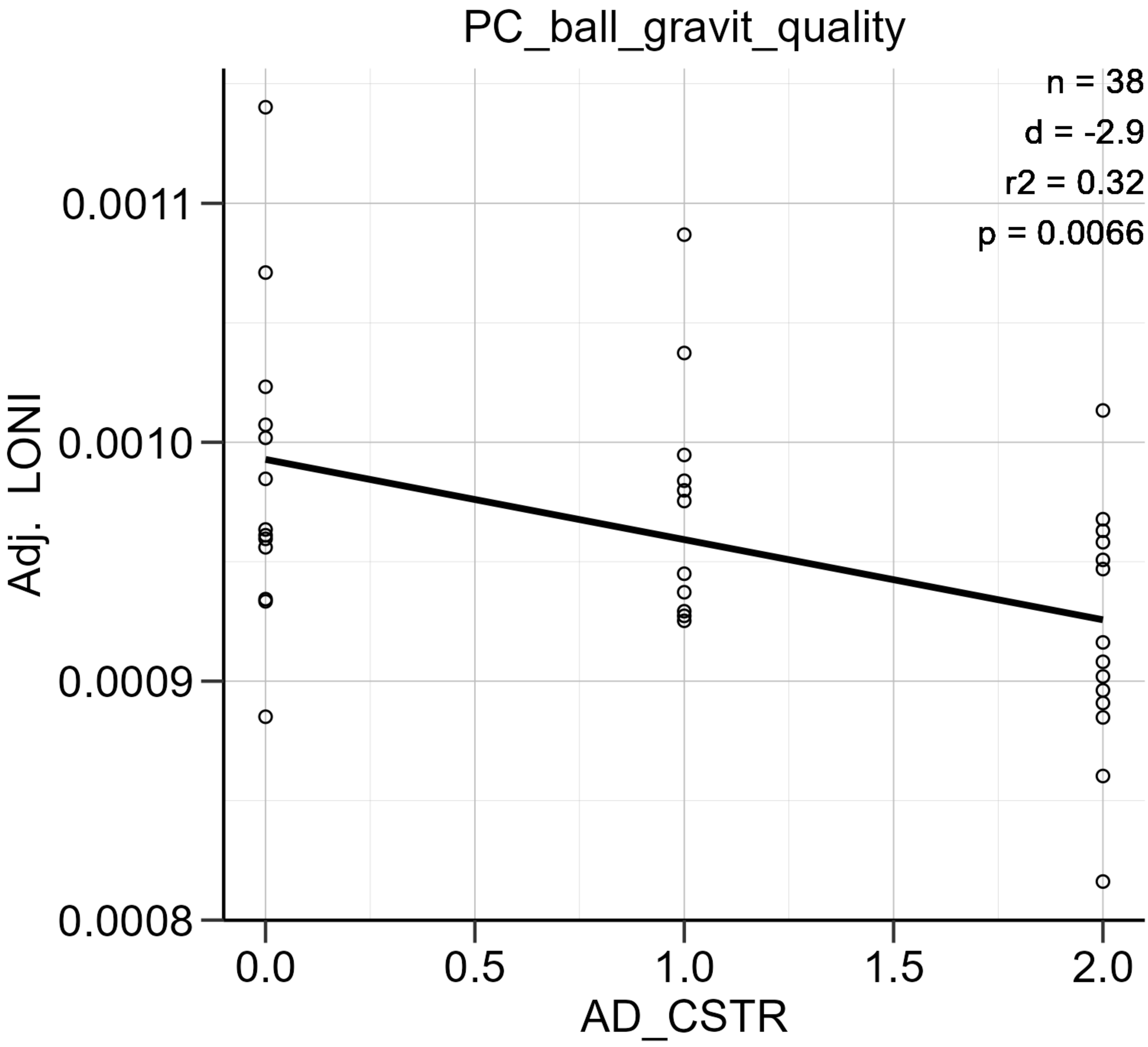

visualpraxis_construction_sum
n = 36
d = -2.27
r2 = 0.19
p = 0.0304
Adj. BSNA
0.000525
0.000500
0.000475
0.000450
0.000425
2
4
6
8
RD_RN1_r

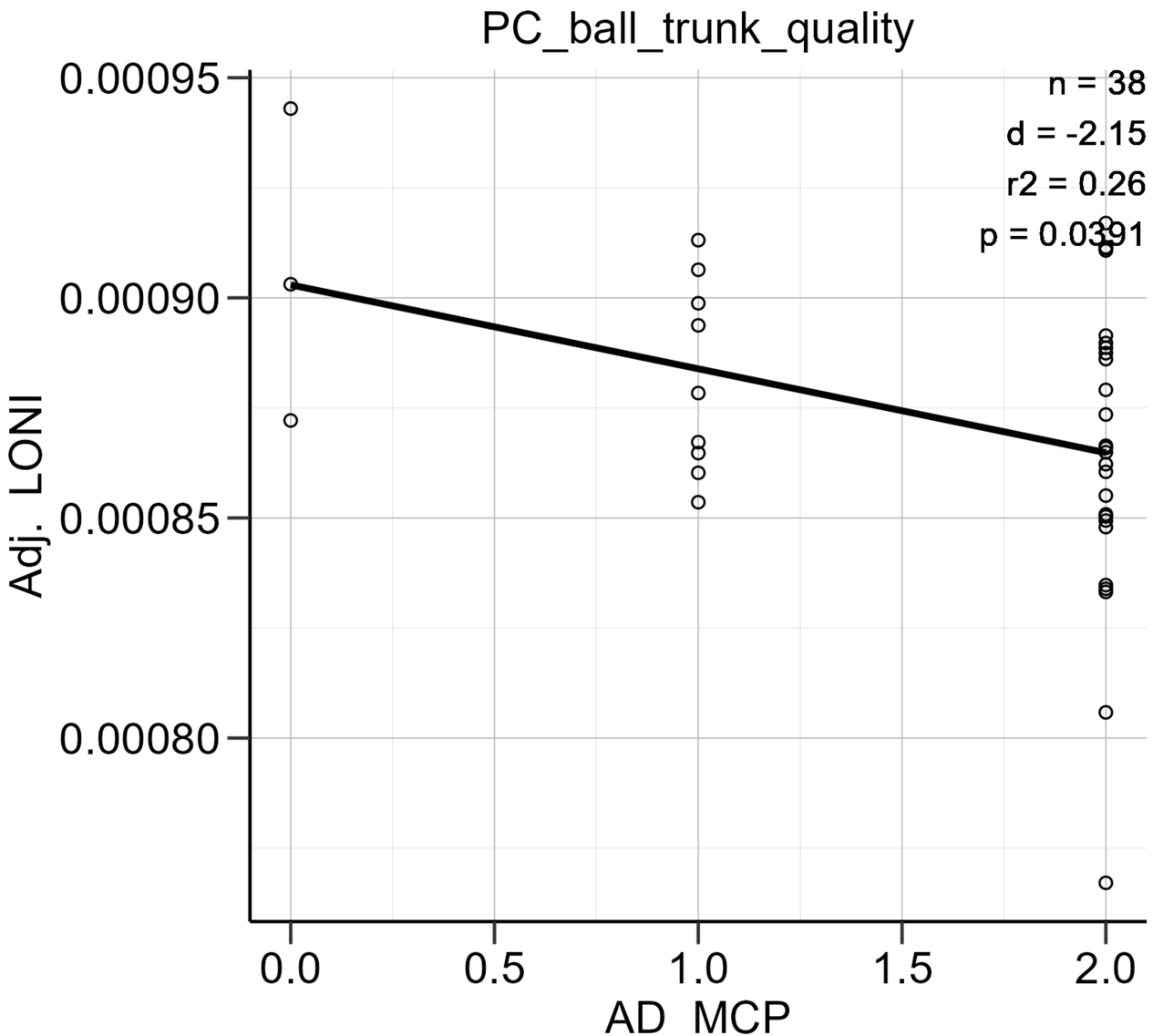

HTAlign_Total_avg
n = 32
d = -2.55
r2 = 0.21
p = 0.0169
0.00100
0.00095
0.00090
0.00085
Adj. LONI
0.8
1.2
1.6
2.0
AD_STTL

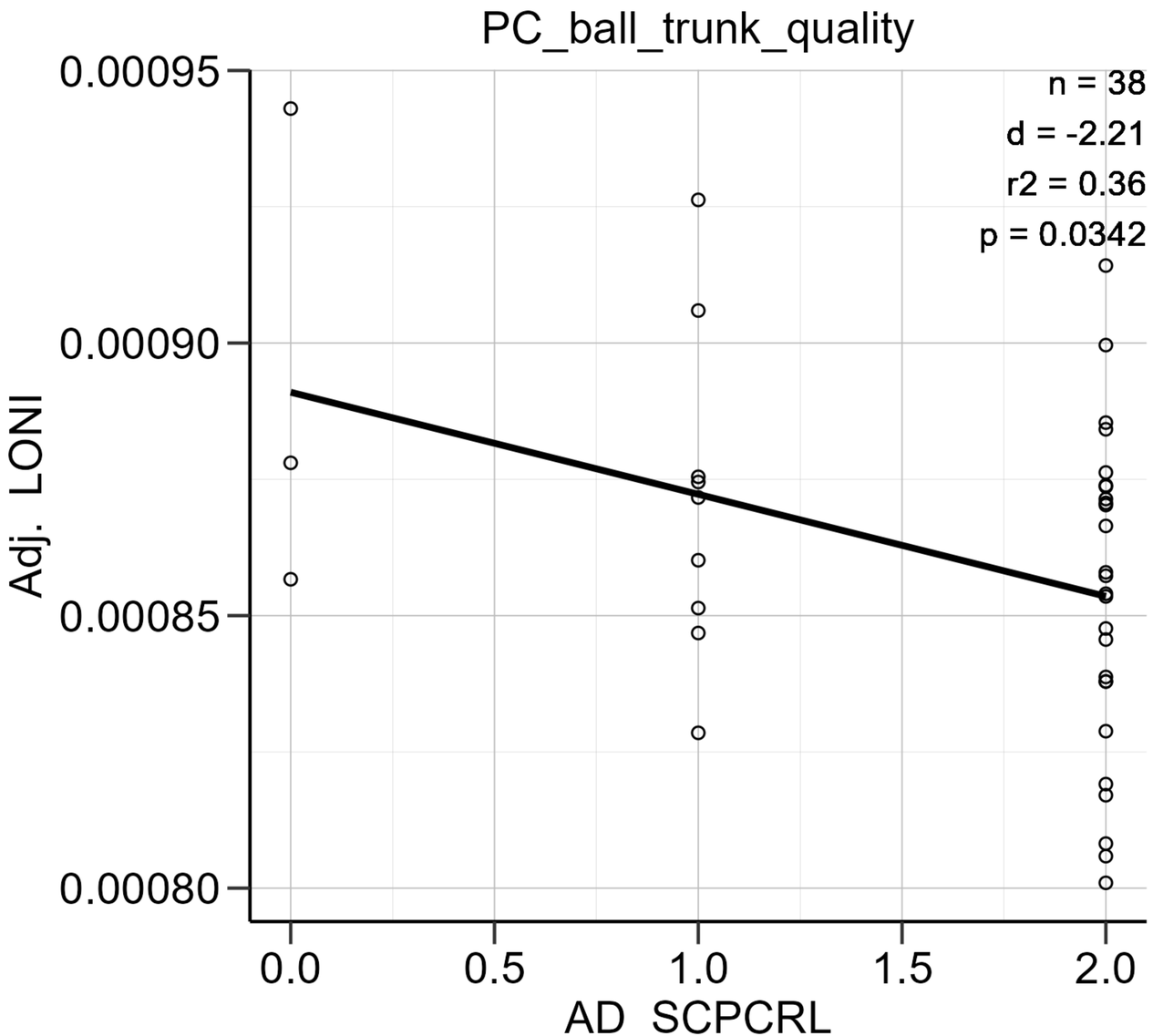

occulomotor_praxis_total_sum
n = 37
d = 2.23
r2 = 0.2
p = 0.0327
0.00088
0.00084
0.00080
0.00076
Adj. LONI
10
20
30
40
AD_SCPCTR

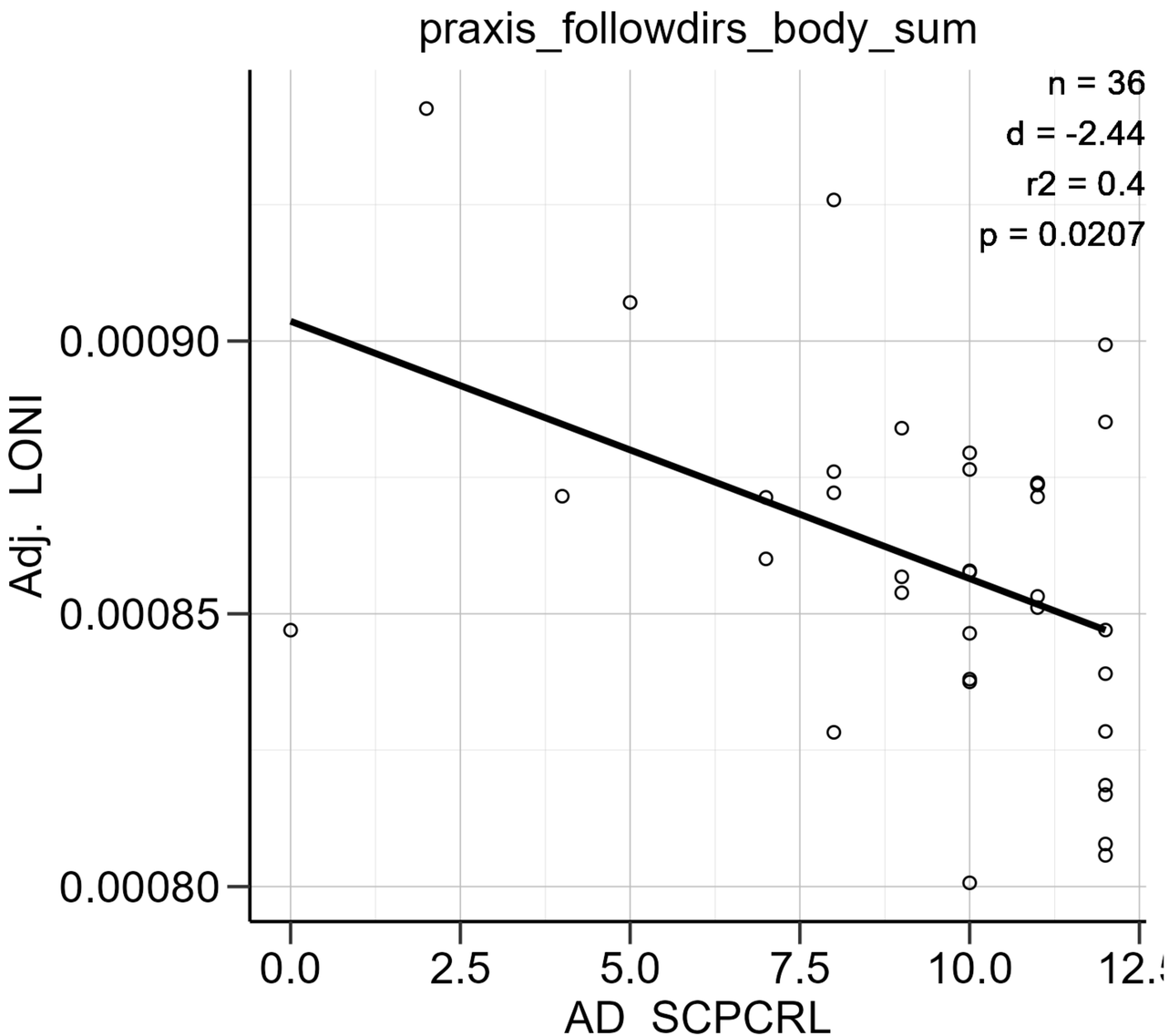

OverallJointProprioceptionMod14Avg
n = 29
d = 2.33
r2 = 0.44
p = 0.0283
Adj. LONI
0.00090
0.00085
0.00080
2
4
6
8
10
AD_SCPCRL

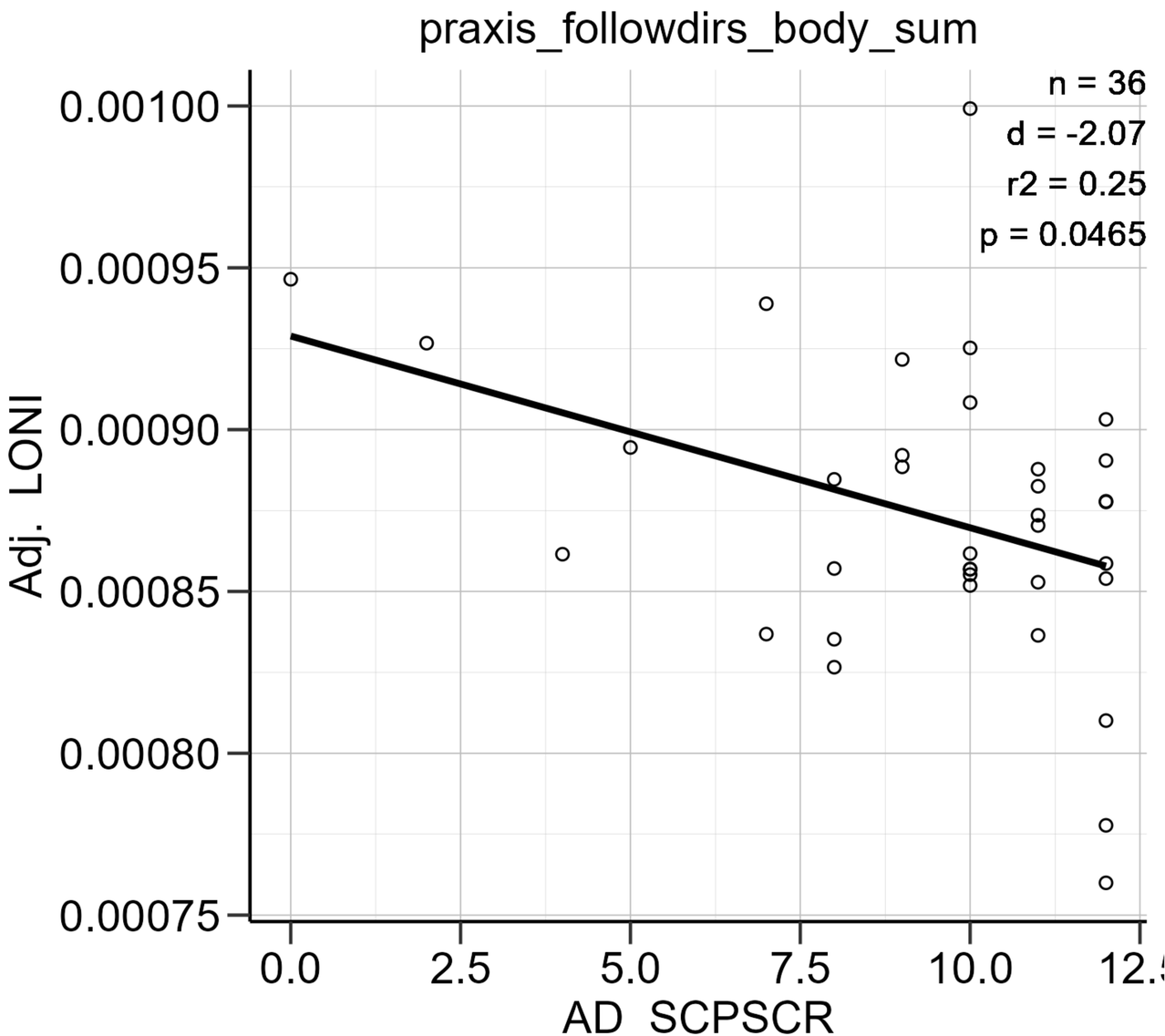

OverallJointProprioceptionMod14Avg
n = 29
d = 2.47
r2 = 0.36
p = 0.021
Adj. LONI
0.000875
0.000850
0.000825
0.000800
0.000775
0.000750
2
4
6
8
10
AD_SCPCTL

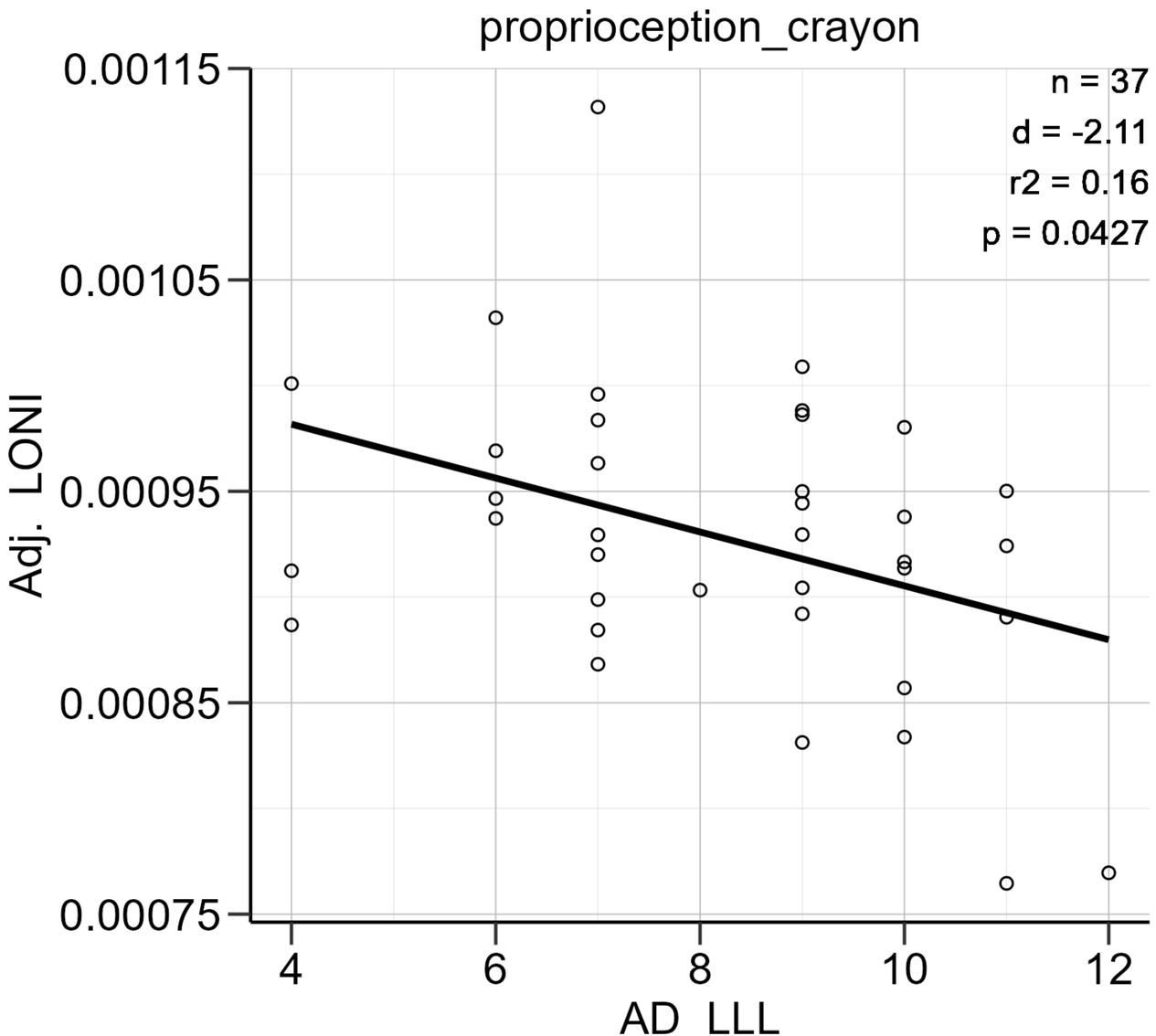

PC_ball_gravit_quality
n = 38
d = -2.9
r2 = 0.32
p = 0.0066
Adj. LONI
0.0011
0.0010
0.0009
0.0008
0.0
0.5
1.0
1.5
2.0
AD_CSTR

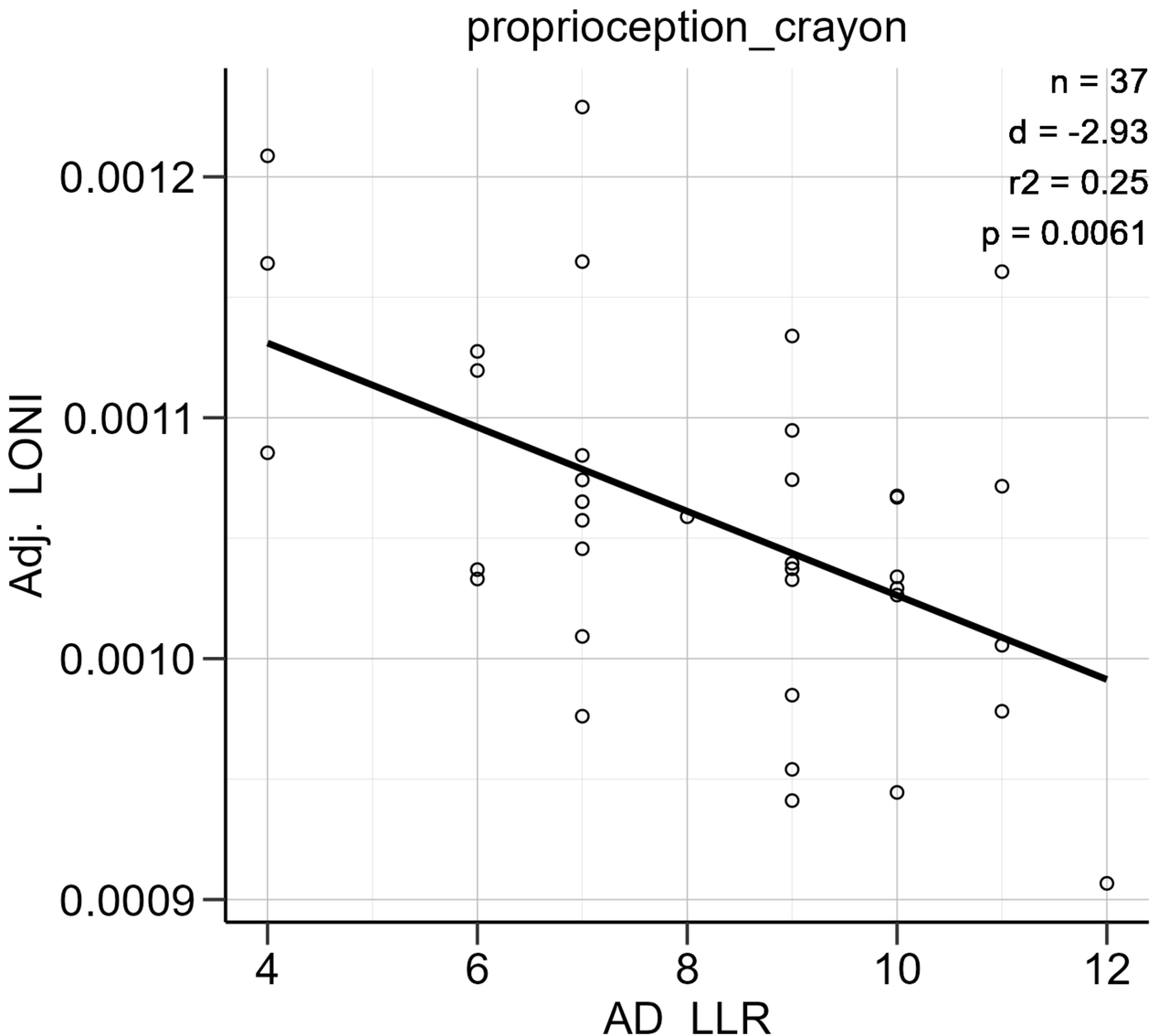

PC_ball_trunk_quality
n = 38
d = -2.15
r2 = 0.26
p = 0.0391
Adj. LONI
0.00095
0.00090
0.00085
0.00080
0.0
0.5
1.0
1.5
2.0
AD_MCP

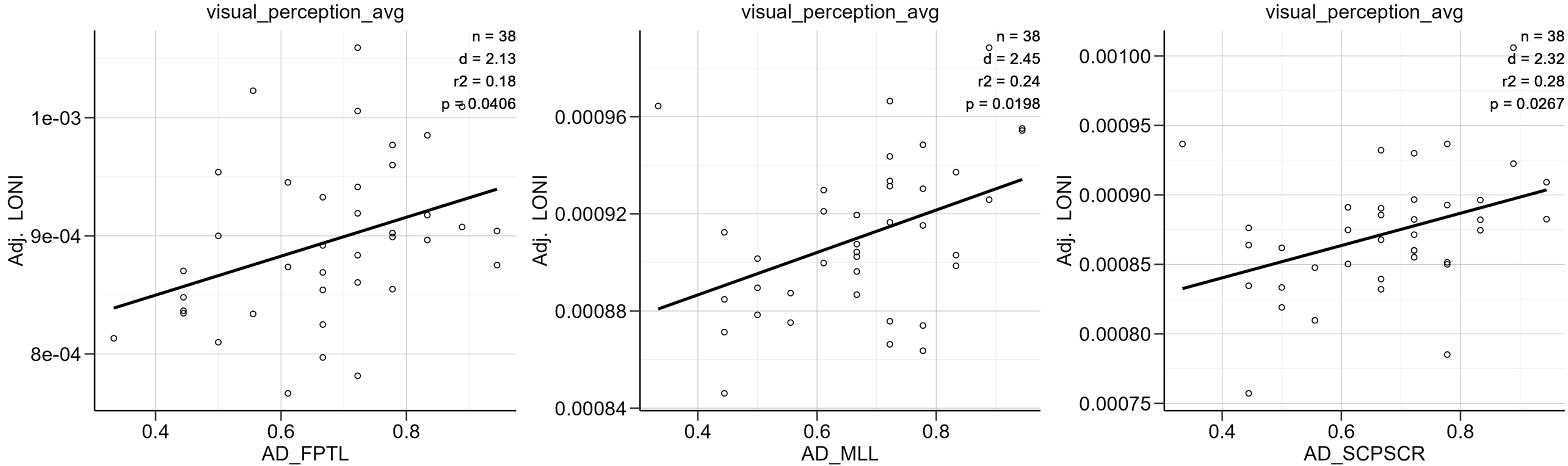

PC_ball_trunk_quality
n = 38
d = -2.21
r2 = 0.36
p = 0.0342
Adj. LONI
0.00095
0.00090
0.00085
0.00080
0.0
0.5
1.0
1.5
2.0
AD_SCPCRL

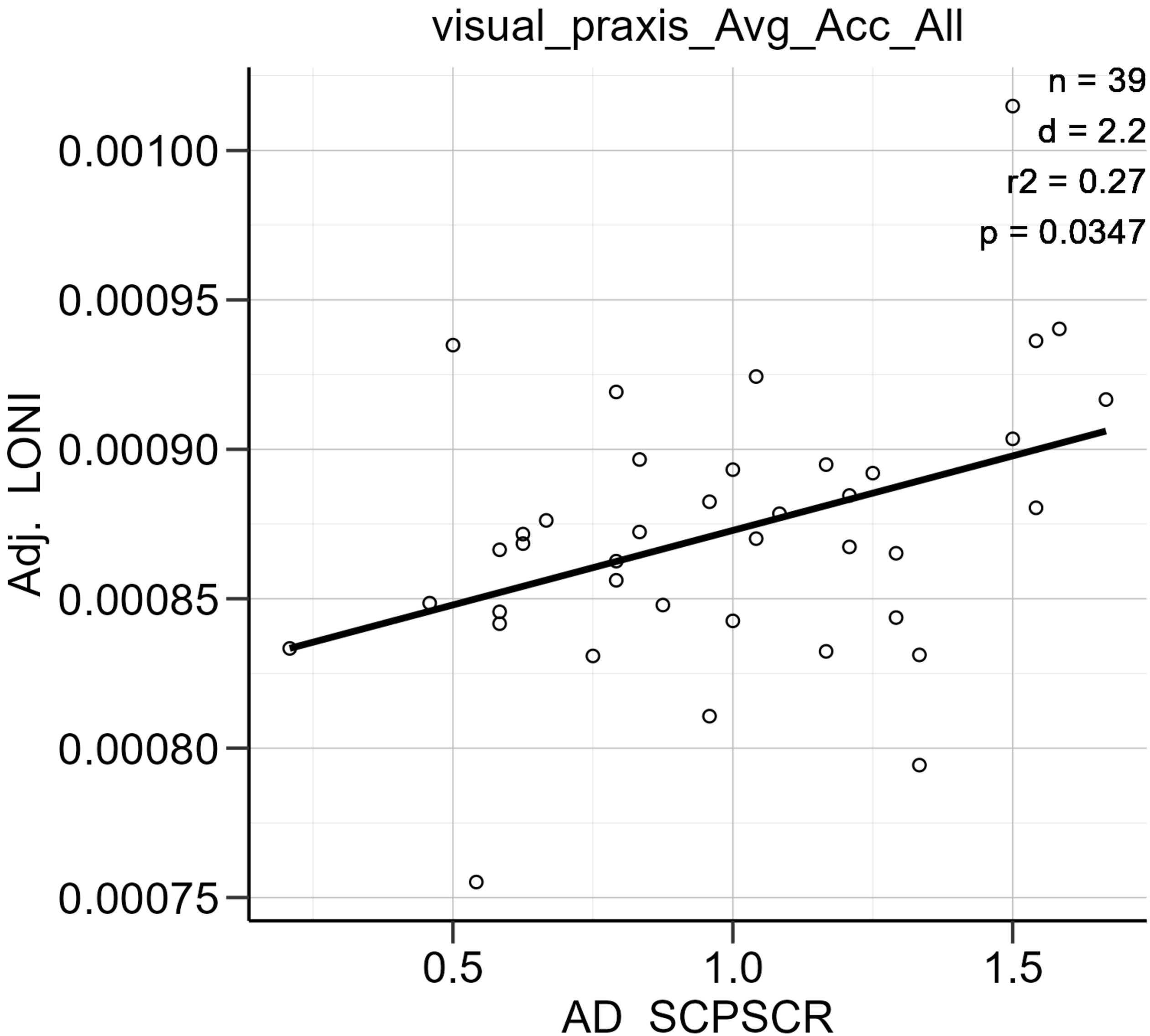

praxis_followdirs_body_sum
n = 36
d = -2.44
r2 = 0.4
p = 0.0207
Adj. LONI
0.00090
0.00085
0.00080
0.0
2.5
5.0
7.5
10.0
AD_SCPCRL

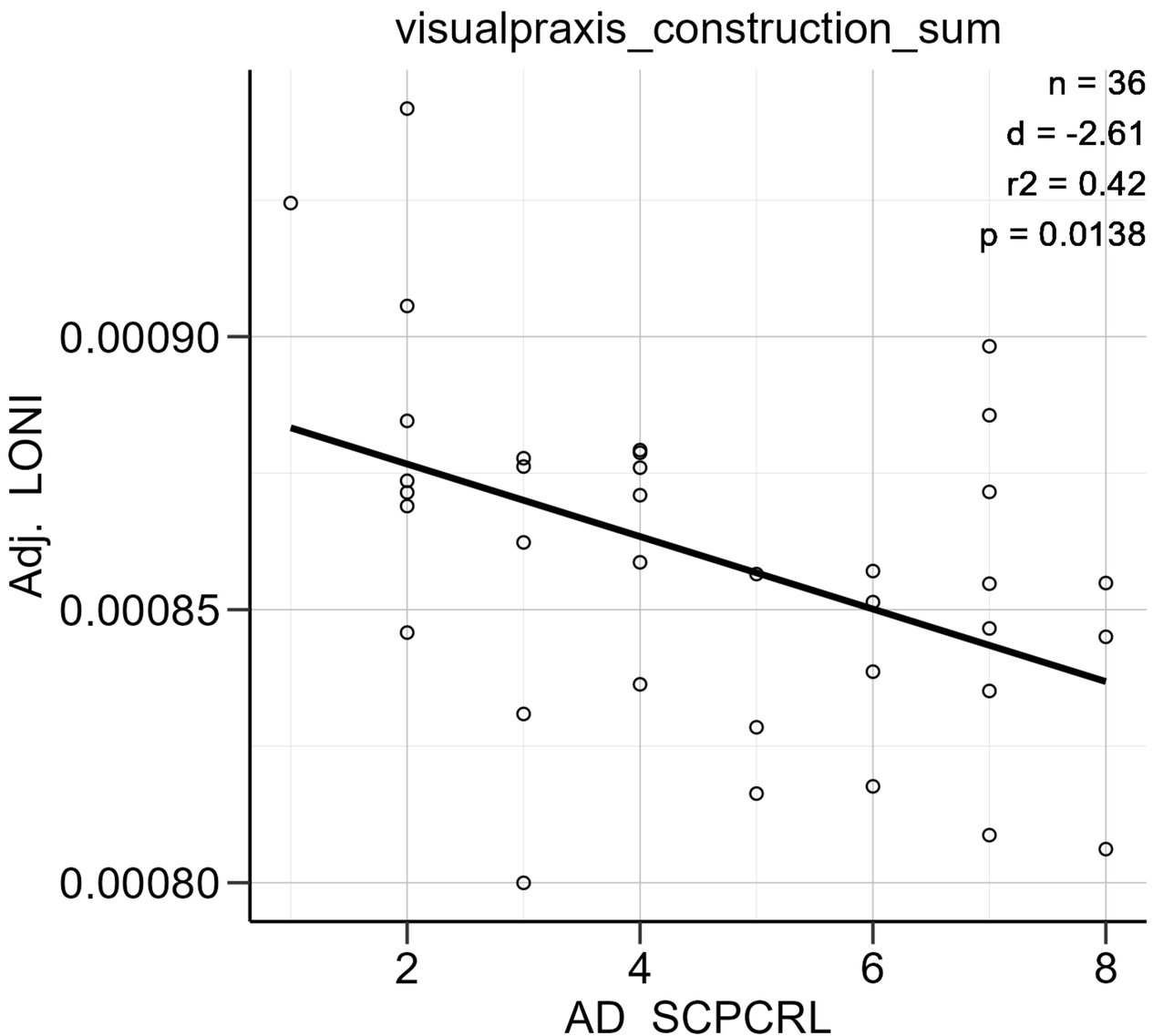

praxis_followdirs_body_sum
n = 36
d = -2.07
r2 = 0.25
p = 0.0465
Adj. LONI
0.00100
0.00095
0.00090
0.00085
0.00080
0.00075
0.0
2.5
5.0
7.5
10.0
AD_SCPSCR

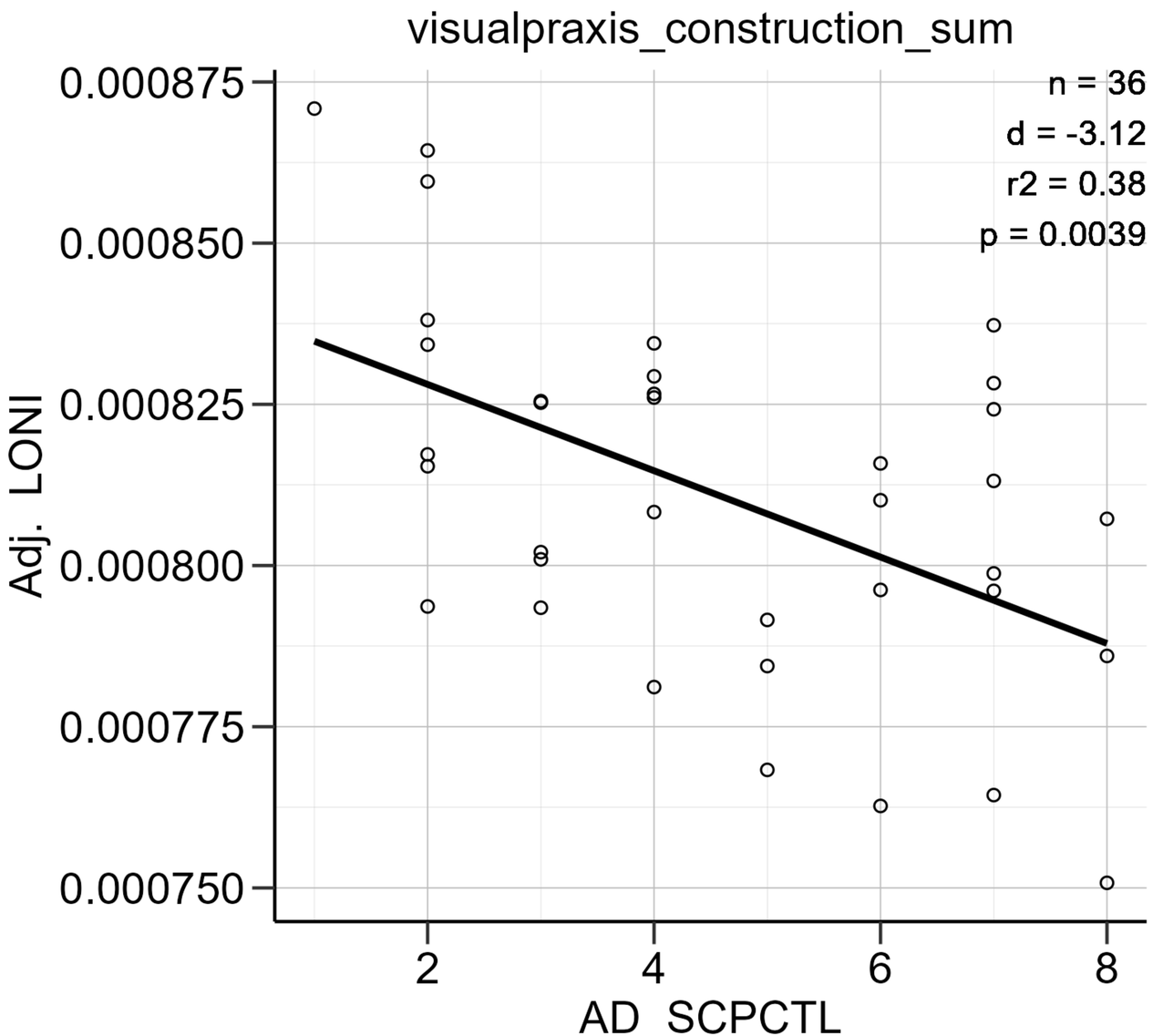

proprioception_crayon
n = 37
d = -2.11
r2 = 0.16
p = 0.0427
Adj. LONI
0.00115
0.00105
0.00095
0.00085
0.00075
4
6
8
10
12
AD_LLL

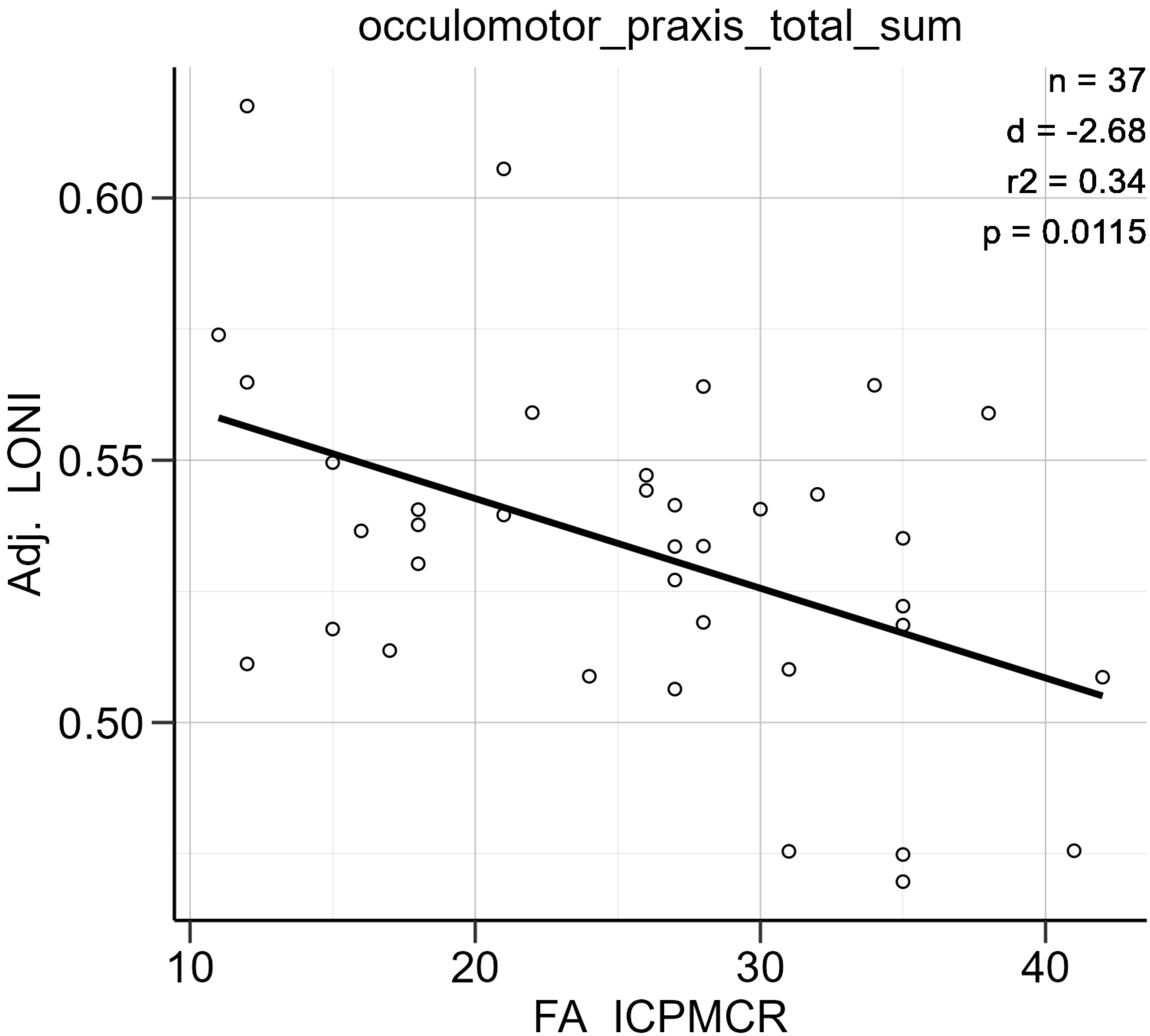

proprioception_crayon
n = 37
d = -2.93
r2 = 0.25
p = 0.0061
Adj. LONI
0.0012
0.0011
0.0010
0.0009
4
6
8
10
12
AD_LLR

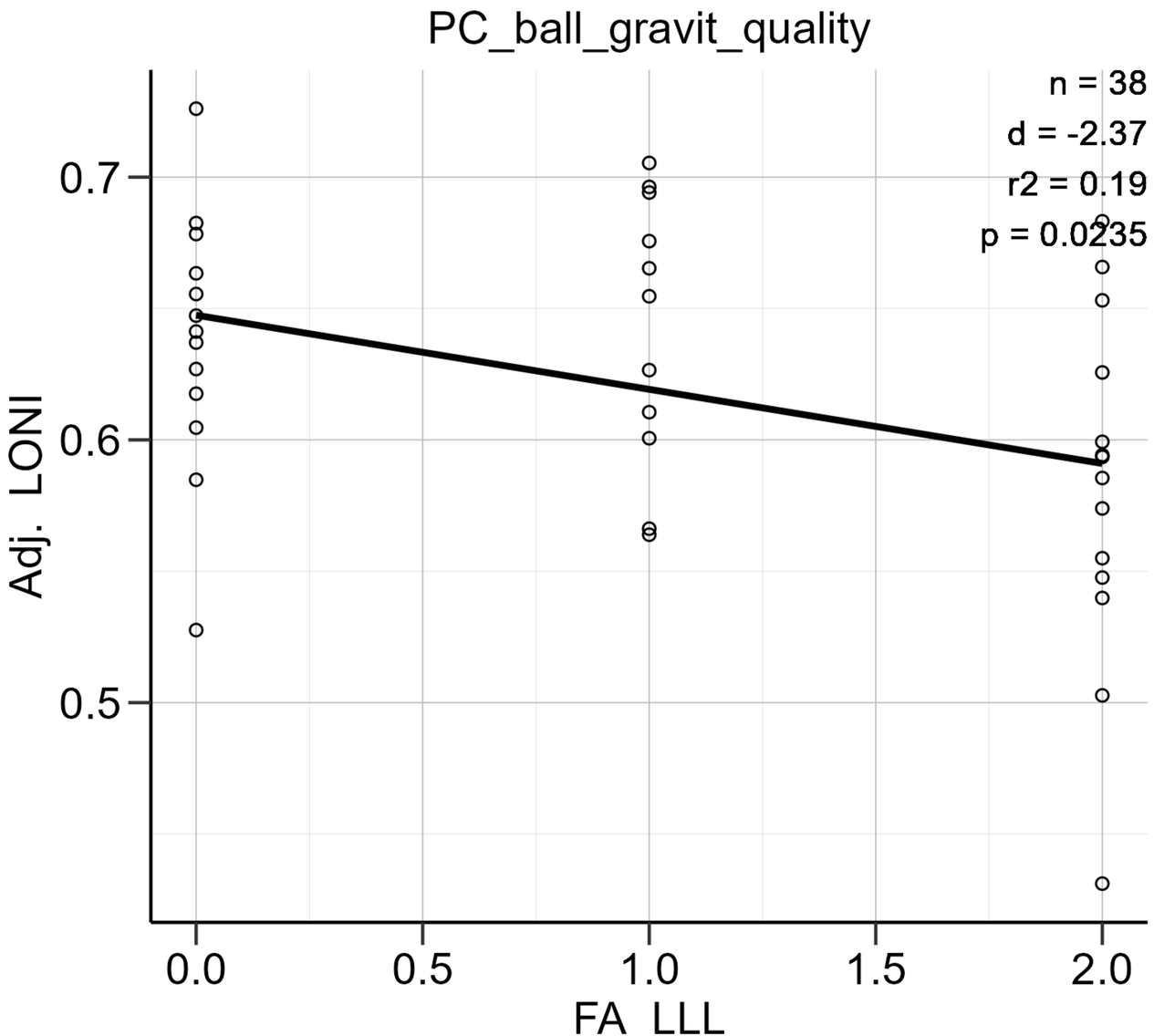

visual_perception_avg
n = 38
d = 2.13
r2 = 0.18
p = 0.0406
Adj. LONI
1e-03
9e-04
8e-04
0.4
0.6
0.8
AD_FPTL
visual_perception_avg
n = 38
d = 2.45
r2 = 0.24
p = 0.0198
Adj. LONI
0.00096
0.00092
0.00088
0.00084
0.4
0.6
0.8
AD_MLL
visual_perception_avg
n = 38
d = 2.32
r2 = 0.28
p = 0.0267
Adj. LONI
0.00100
0.00095
0.00090
0.00085
0.00080
0.00075
0.4
0.6
0.8
AD_SCPSCR

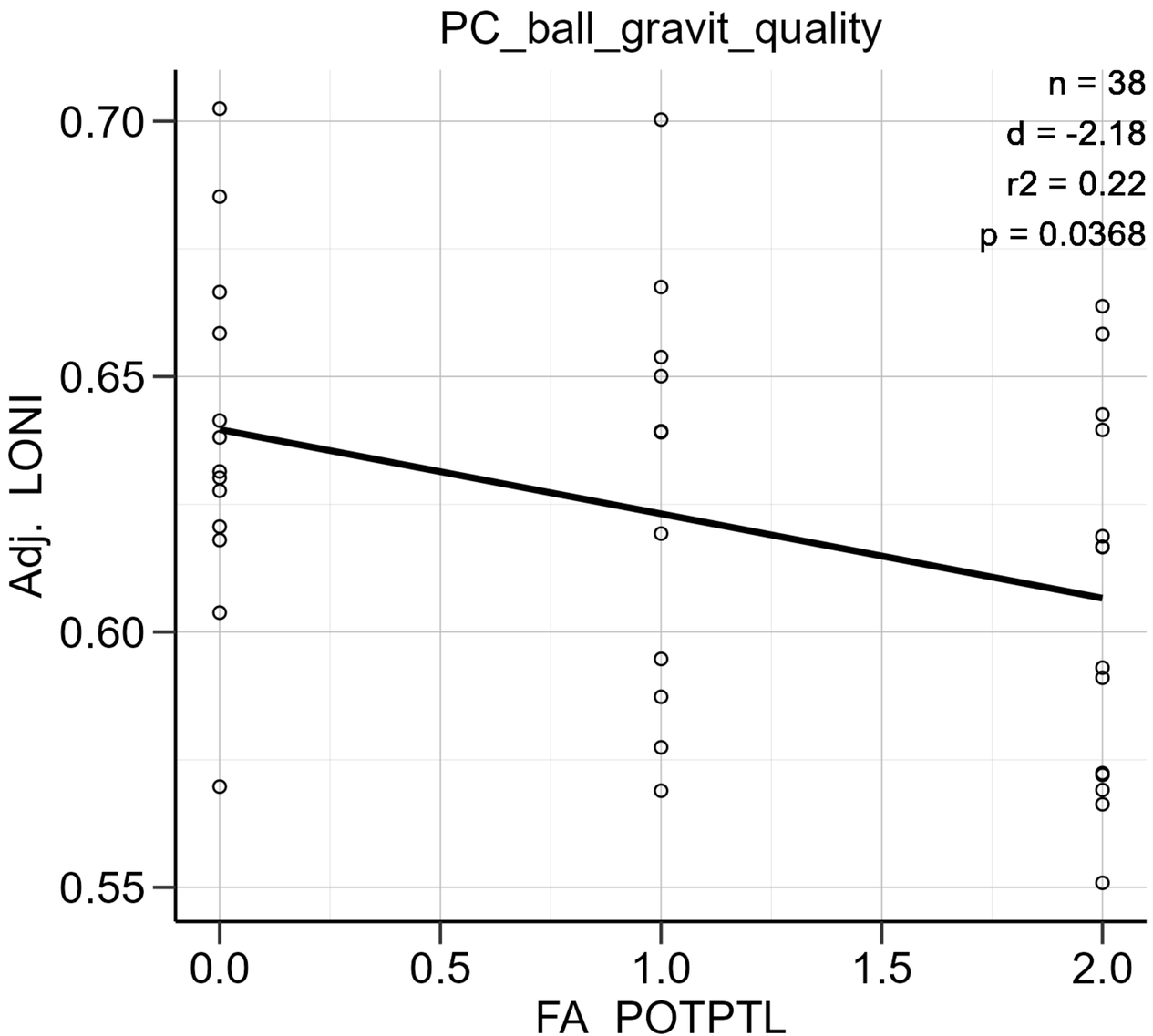

visual_praxis_Avg_Acc_All
n = 39
d = 2.2
r2 = 0.27
p = 0.0347
0.00100
0.00095
0.00090
0.00085
0.00080
0.00075
Adj. LONI
0.5
1.0
1.5
AD_SCPSCR

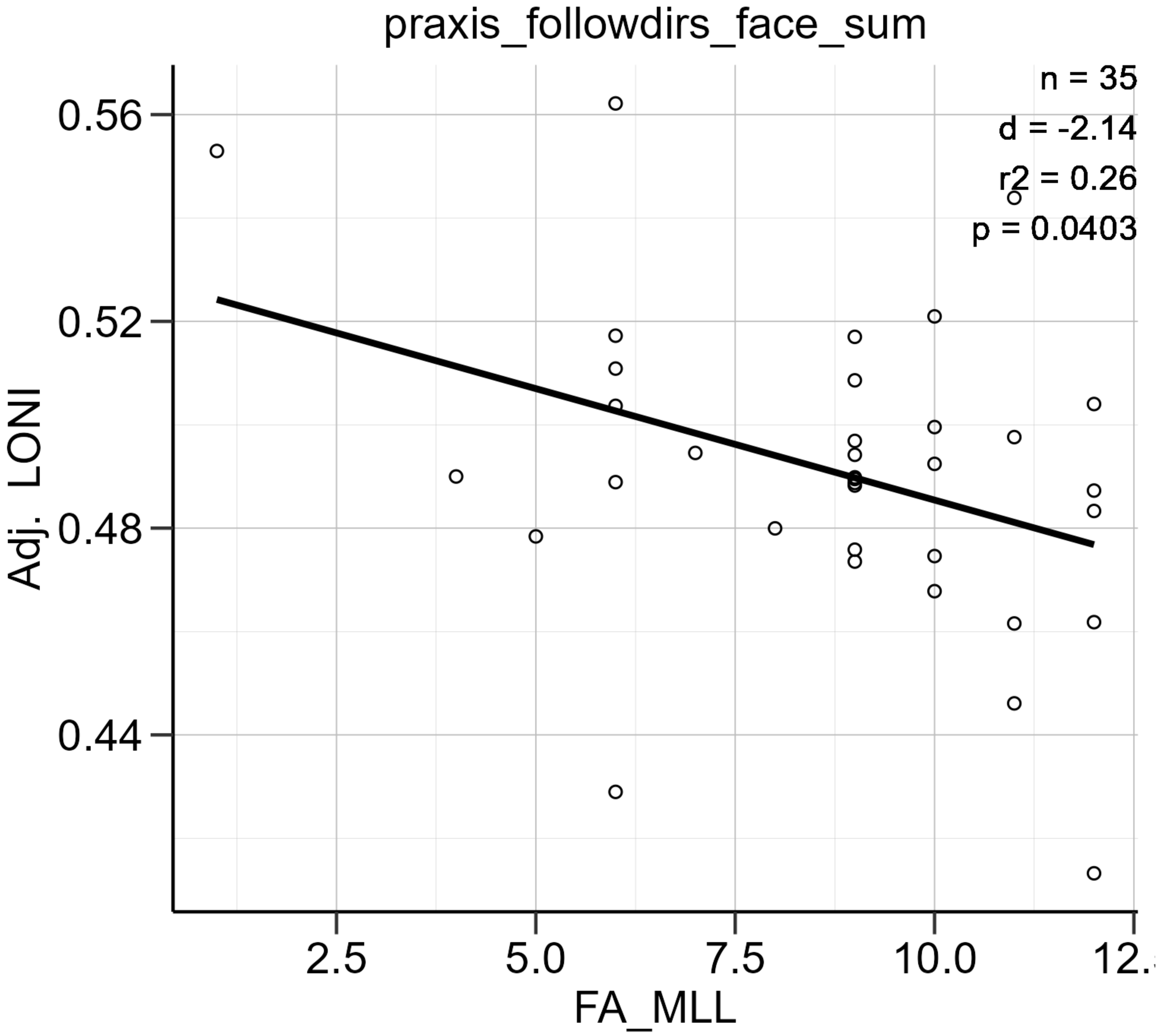

visualpraxis_construction_sum
n = 36
d = -2.61
r2 = 0.42
p = 0.0138
0.00090
0.00085
0.00080
Adj. LONI
2
4
6
8
AD_SCPCRL

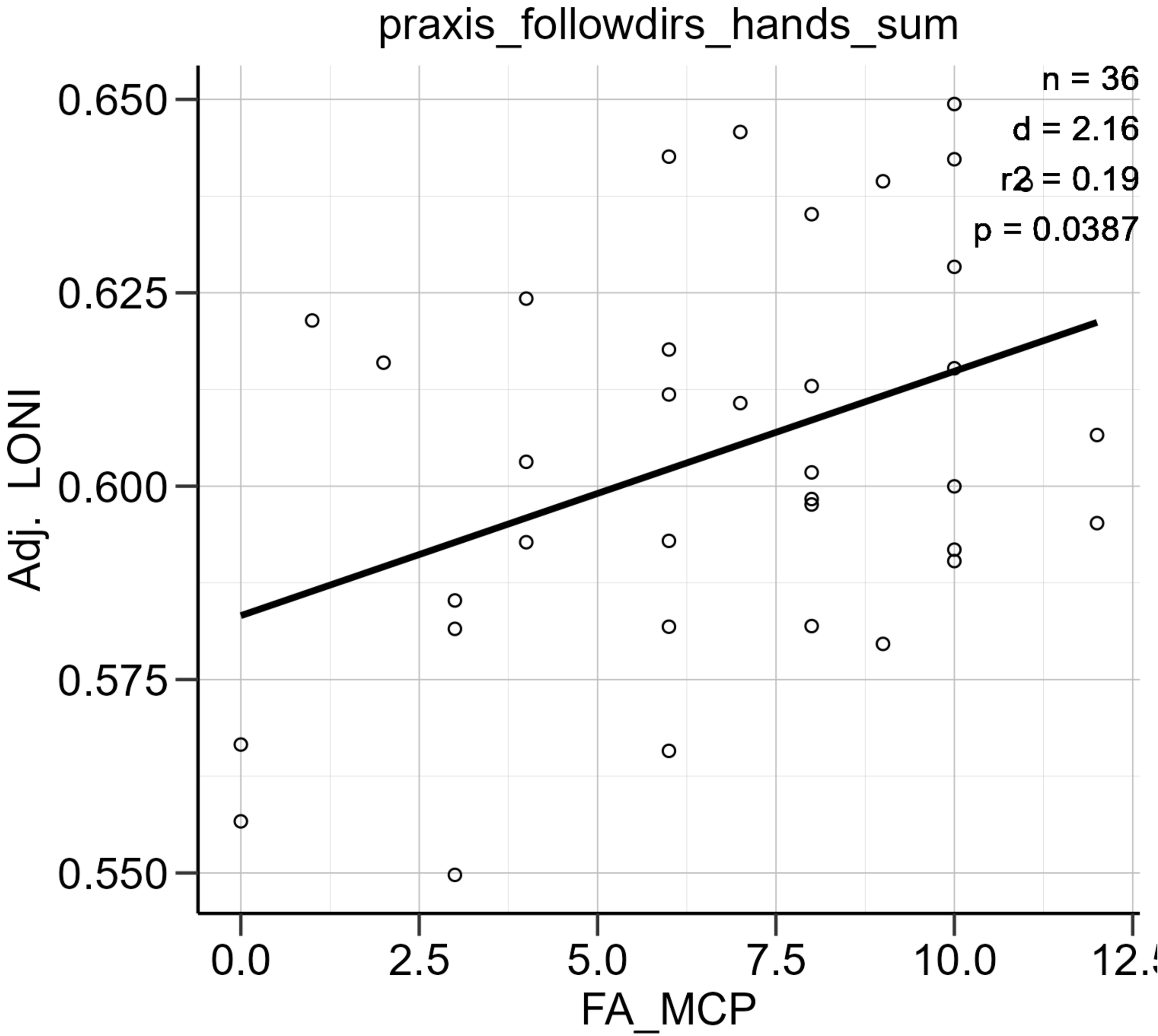

visualpraxis_construction_sum
n = 36
d = -3.12
r2 = 0.38
p = 0.0039
0.000875
0.000850
0.000825
0.000800
0.000775
0.000750
Adj. LONI
2
4
6
8
AD_SCPCTL

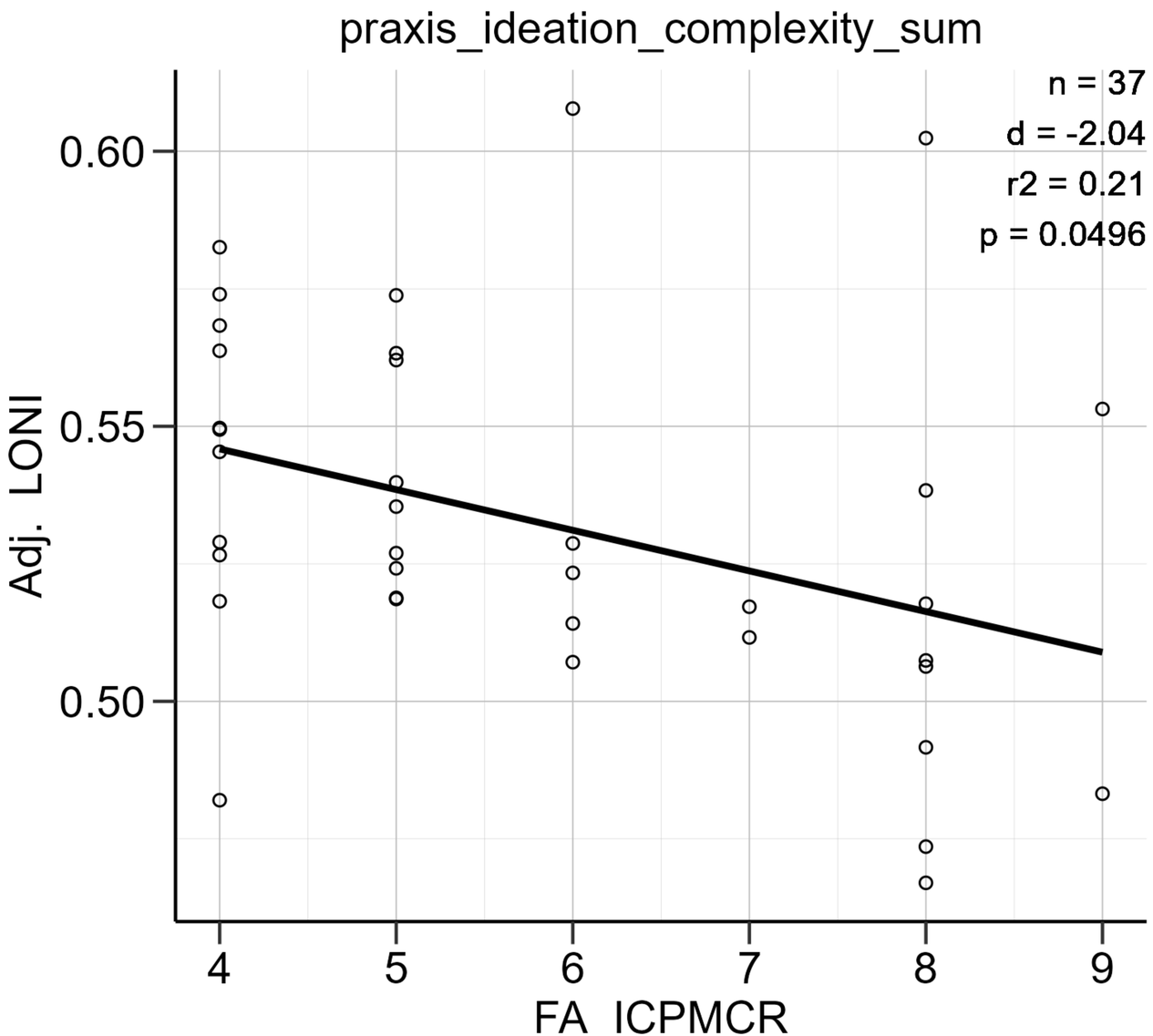

occulomotor_praxis_total_sum
n = 37
d = -2.68
r2 = 0.34
p = 0.0115
0.60
0.55
0.50
Adj. LONI
10
20
30
40
FA_ICPMCR

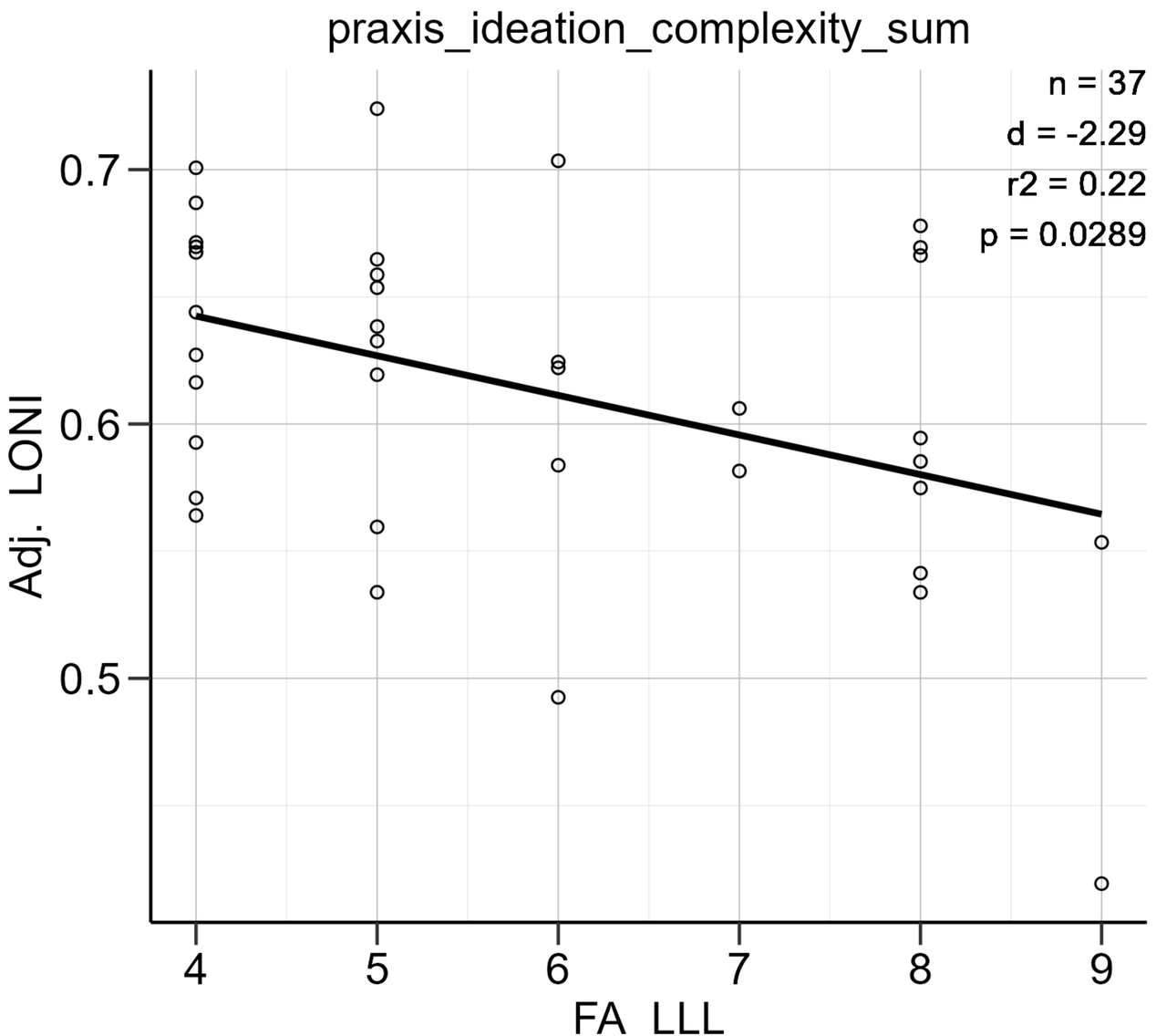

PC_ball_gravit_quality
n = 38
d = -2.37
r2 = 0.19
p = 0.0235
Adj. LONI
0.7
0.6
0.5
0.0
0.5
1.0
1.5
2.0
FA_LLL

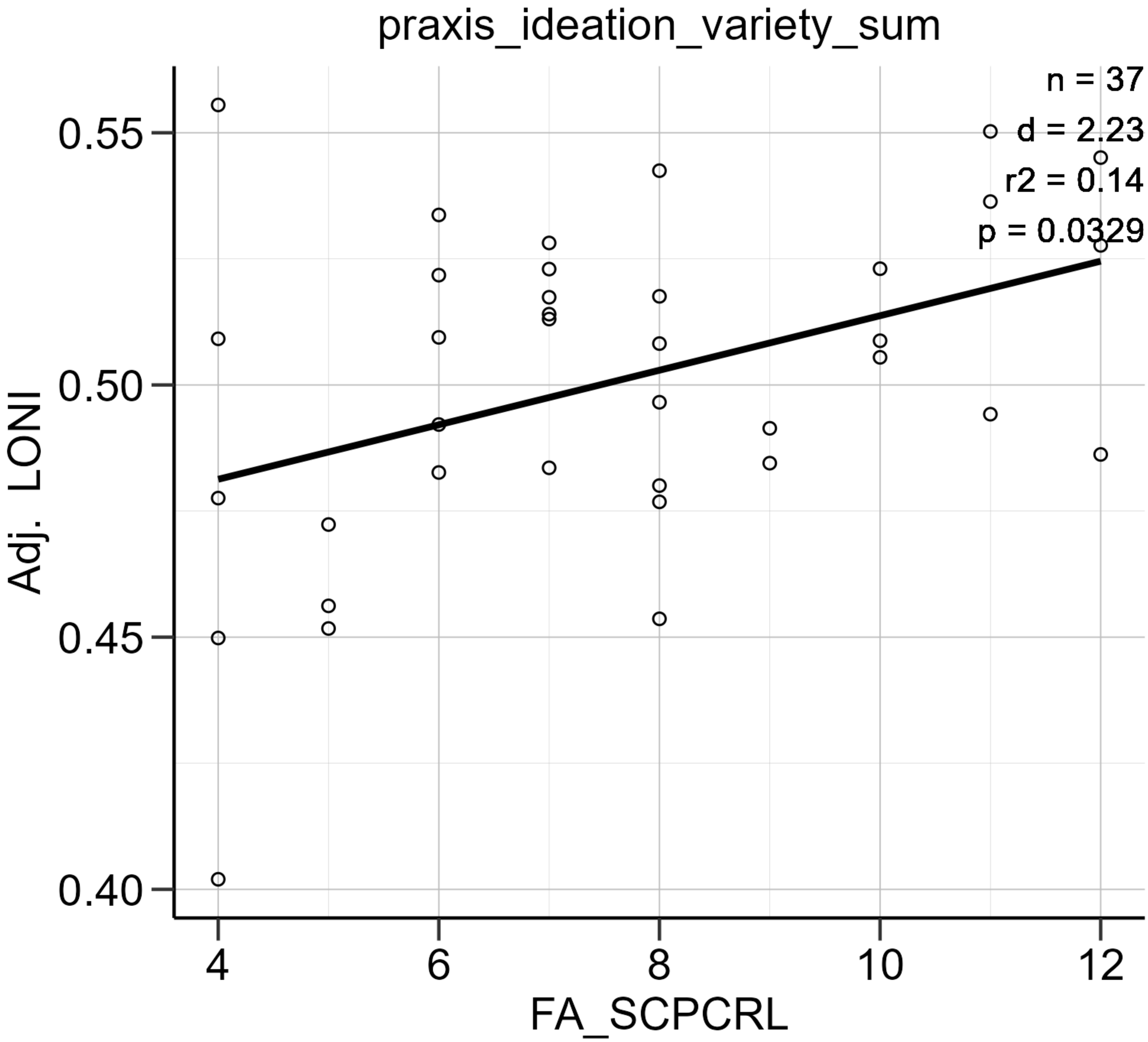

PC_ball_gravit_quality
n = 38
d = -2.18
r2 = 0.22
p = 0.0368
Adj. LONI
0.70
0.65
0.60
0.55
0.0
0.5
1.0
1.5
2.0
FA_POTPTL

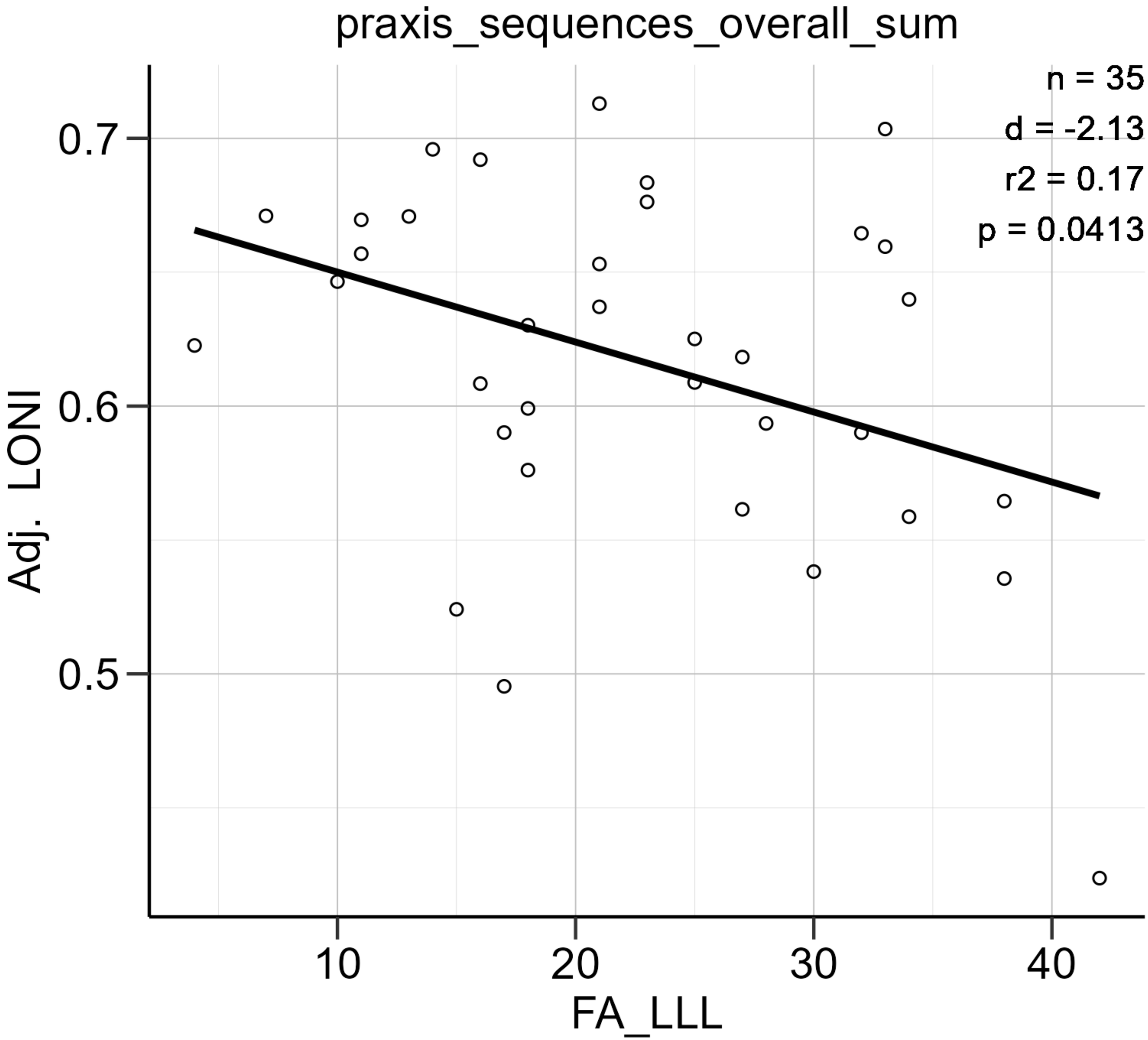

praxis_followdirs_face_sum
n = 35
d = -2.14
r2 = 0.26
p = 0.0403
0.56
0.52
0.48
0.44
Adj. LONI
2.5
5.0
7.5
10.0
FA_MLL

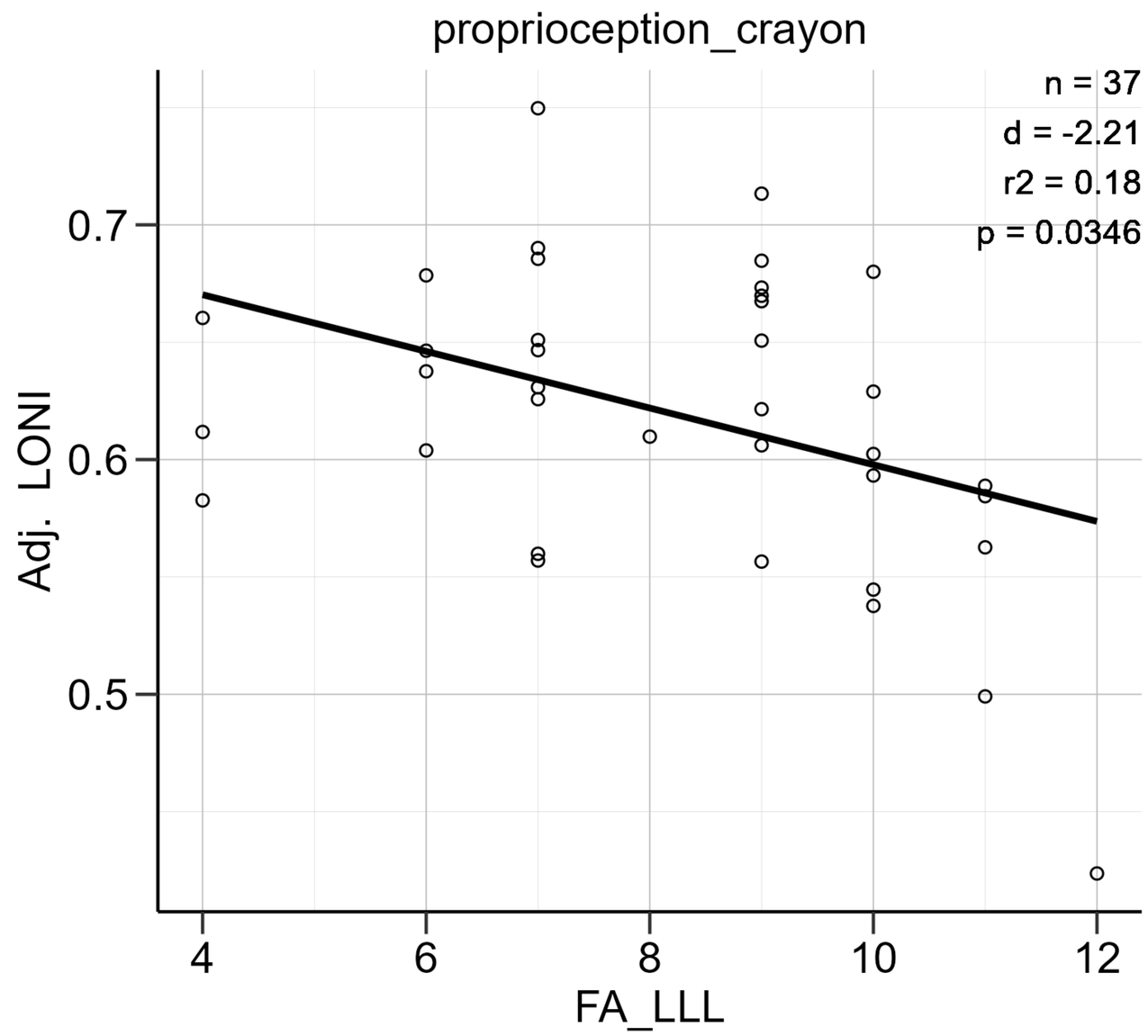

praxis_followdirs_hands_sum
n = 36
d = 2.16
r2 = 0.19
p = 0.0387
0.650
0.625
0.600
0.575
0.550
Adj. LONI
0.0
2.5
5.0
7.5
10.0
FA_MCP

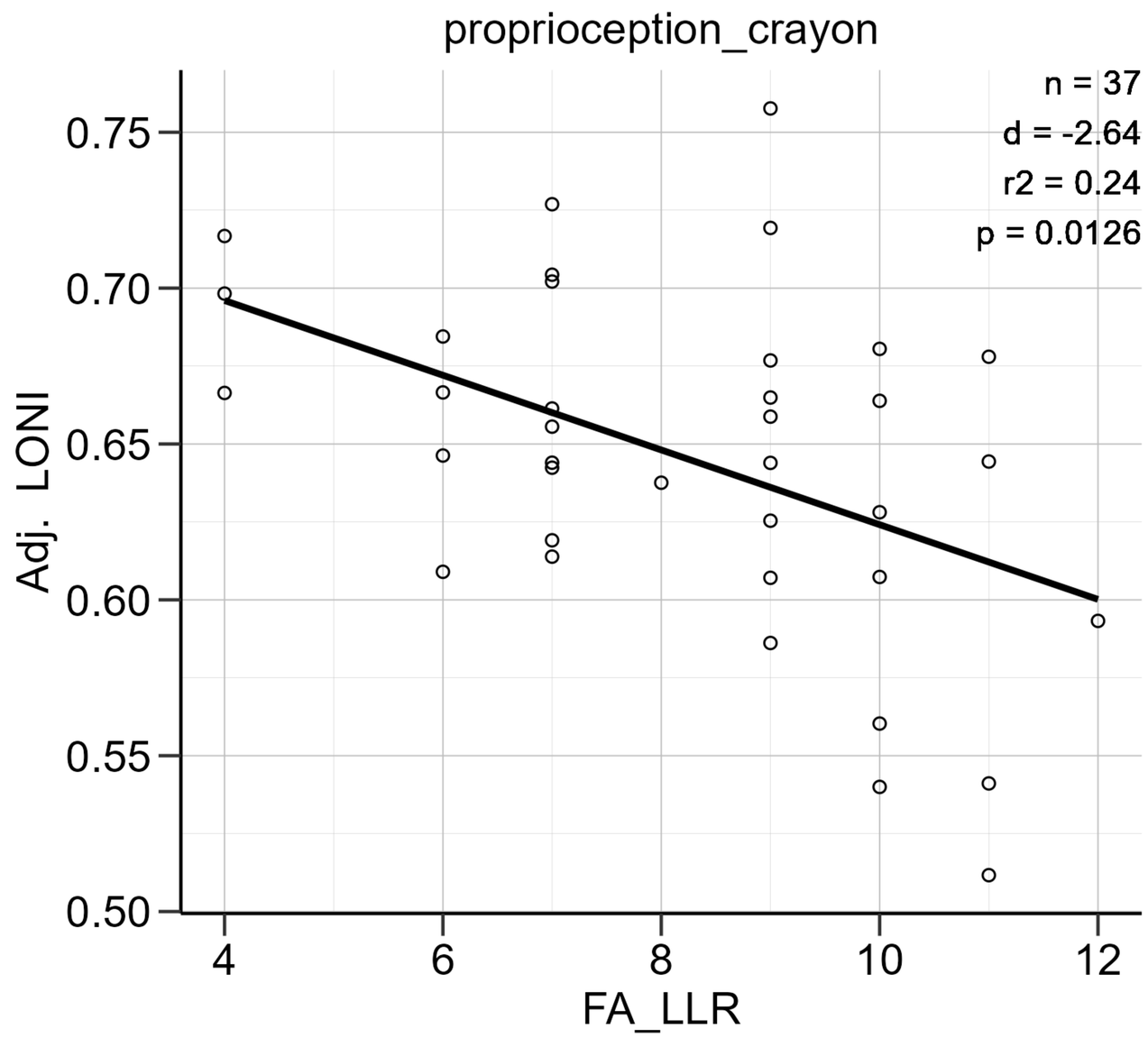

praxis_ideation_complexity_sum
n = 37
d = -2.04
r2 = 0.21
p = 0.0496
Adj. LONI
0.60
0.55
0.50
4
5
6
7
8
9
FA_ICPMCR

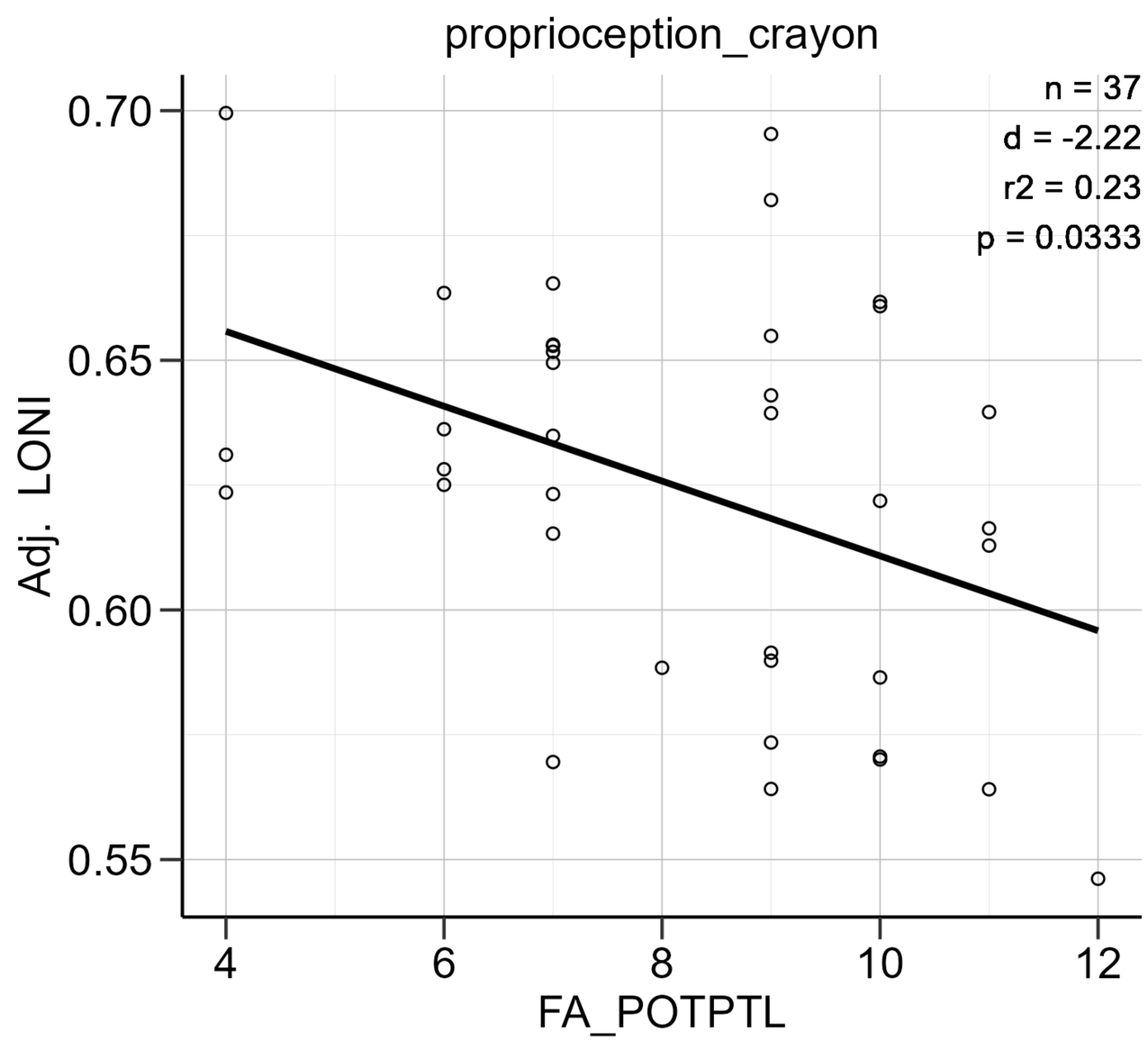

praxis_ideation_complexity_sum
n = 37
d = -2.29
r2 = 0.22
p = 0.0289
Adj. LONI
0.7
0.6
0.5
4
5
6
7
8
9
FA_LLL

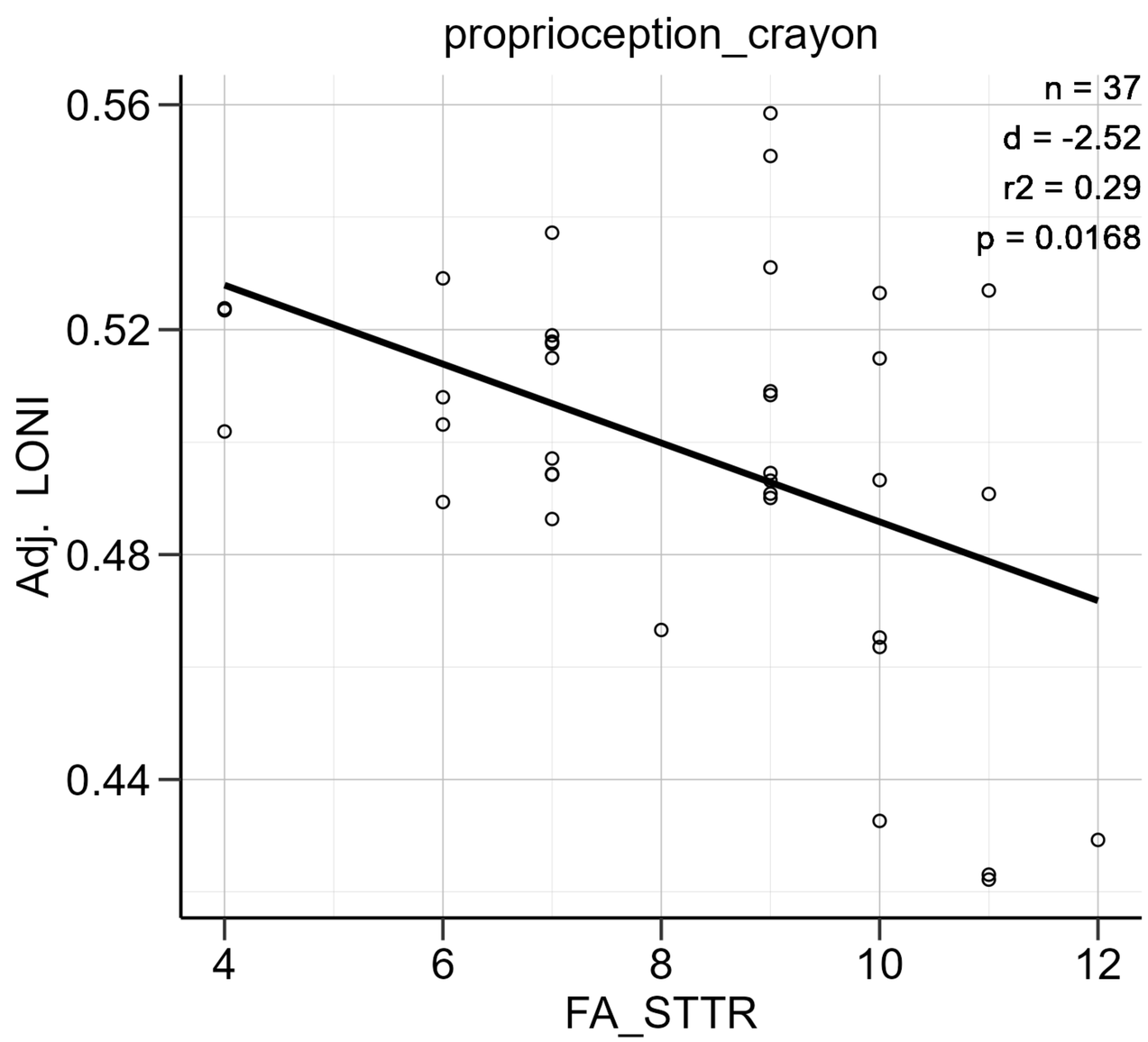

praxis_ideation_variety_sum
n = 37
d = 2.23
r2 = 0.14
p = 0.0329
0.55
0.50
0.45
0.40
Adj. LONI
4
6
8
10
12
FA_SCPCRL

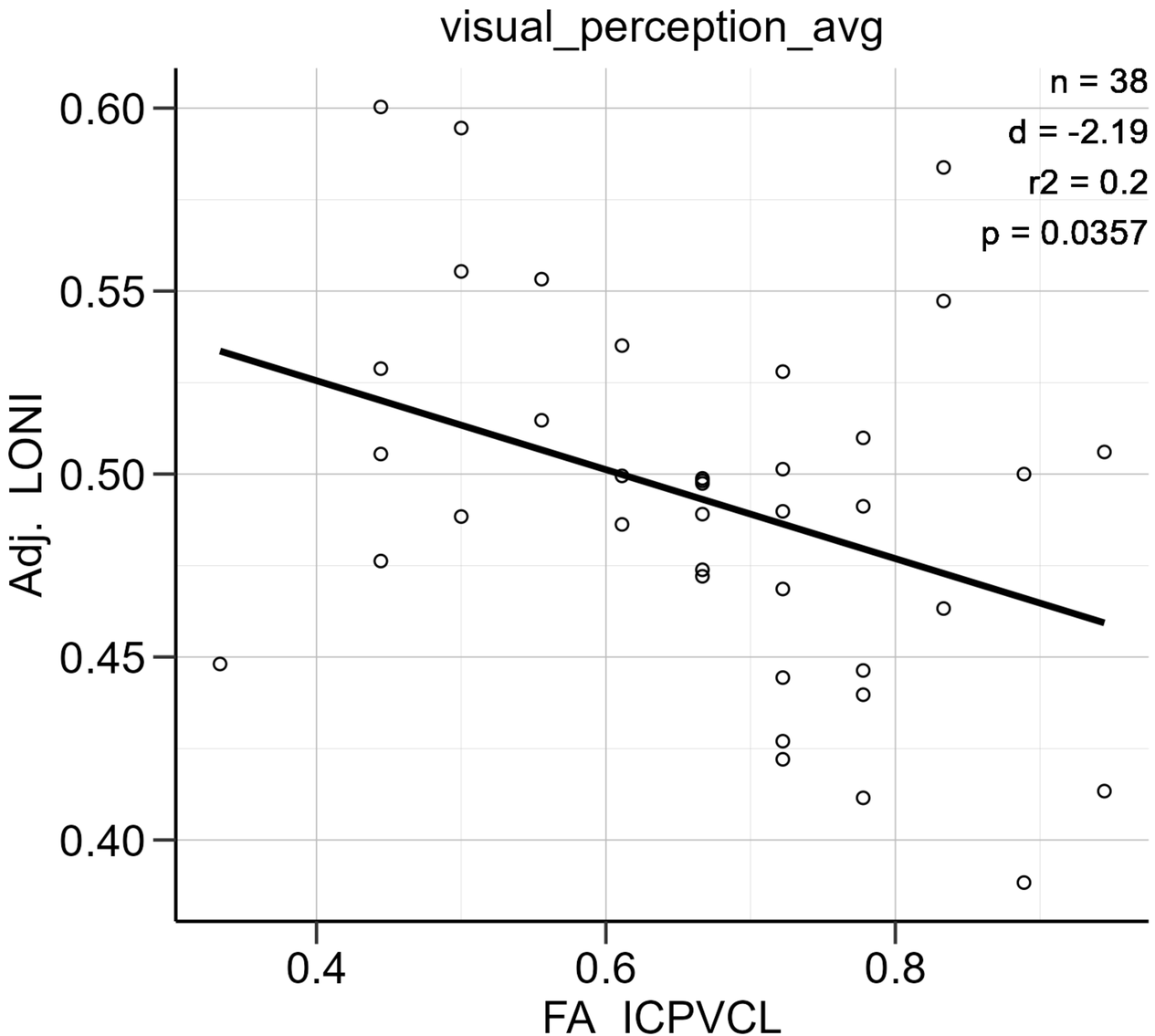

praxis_sequences_overall_sum
n = 35
d = -2.13
r2 = 0.17
p = 0.0413
0.7
0.6
0.5
Adj. LONI
10
20
30
40
FA_LLL

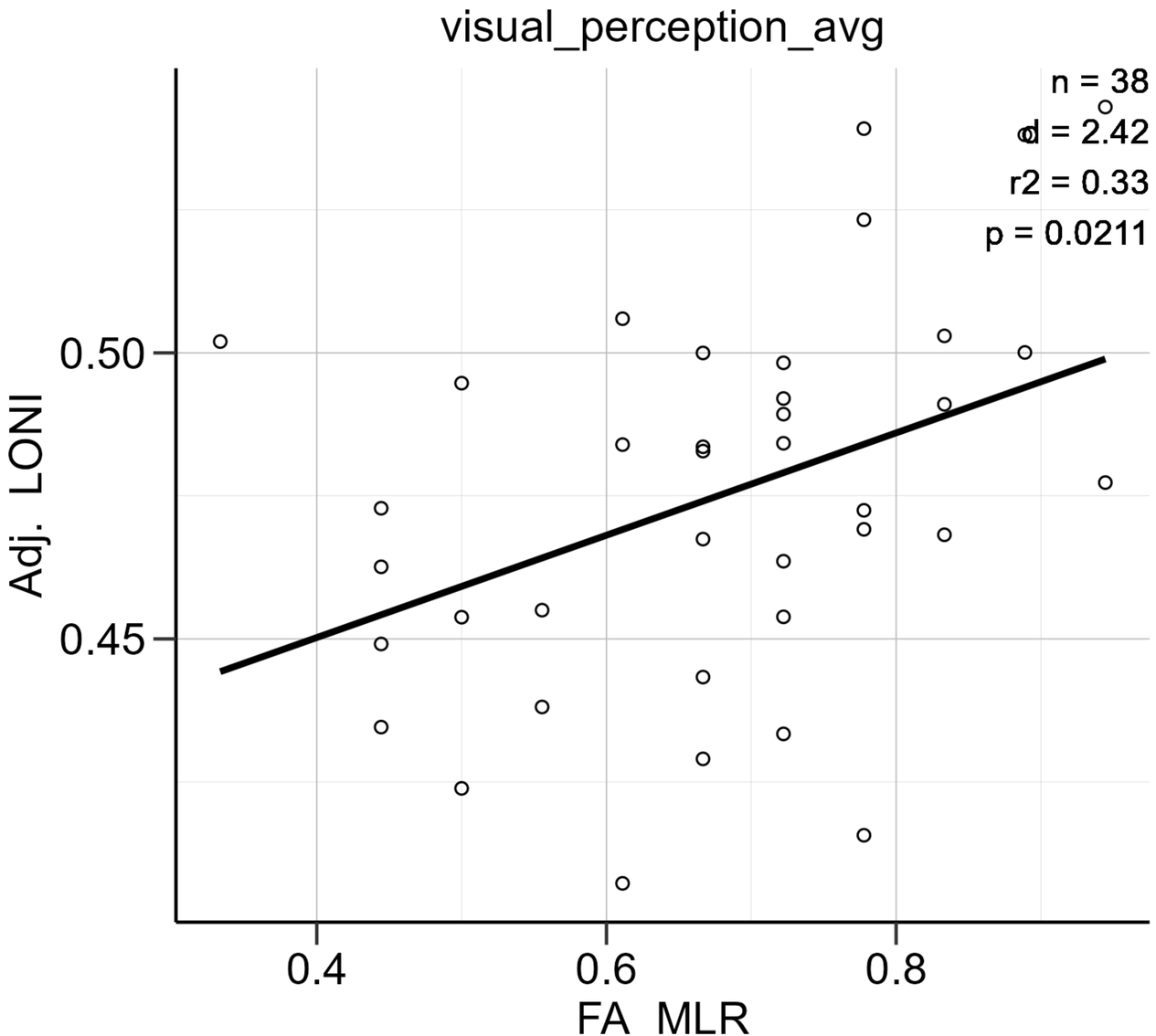

proprioception_crayon
n = 37
d = -2.21
r2 = 0.18
p = 0.0346
Adj. LONI
0.7
0.6
0.5
4
6
8
10
12
FA_LLL

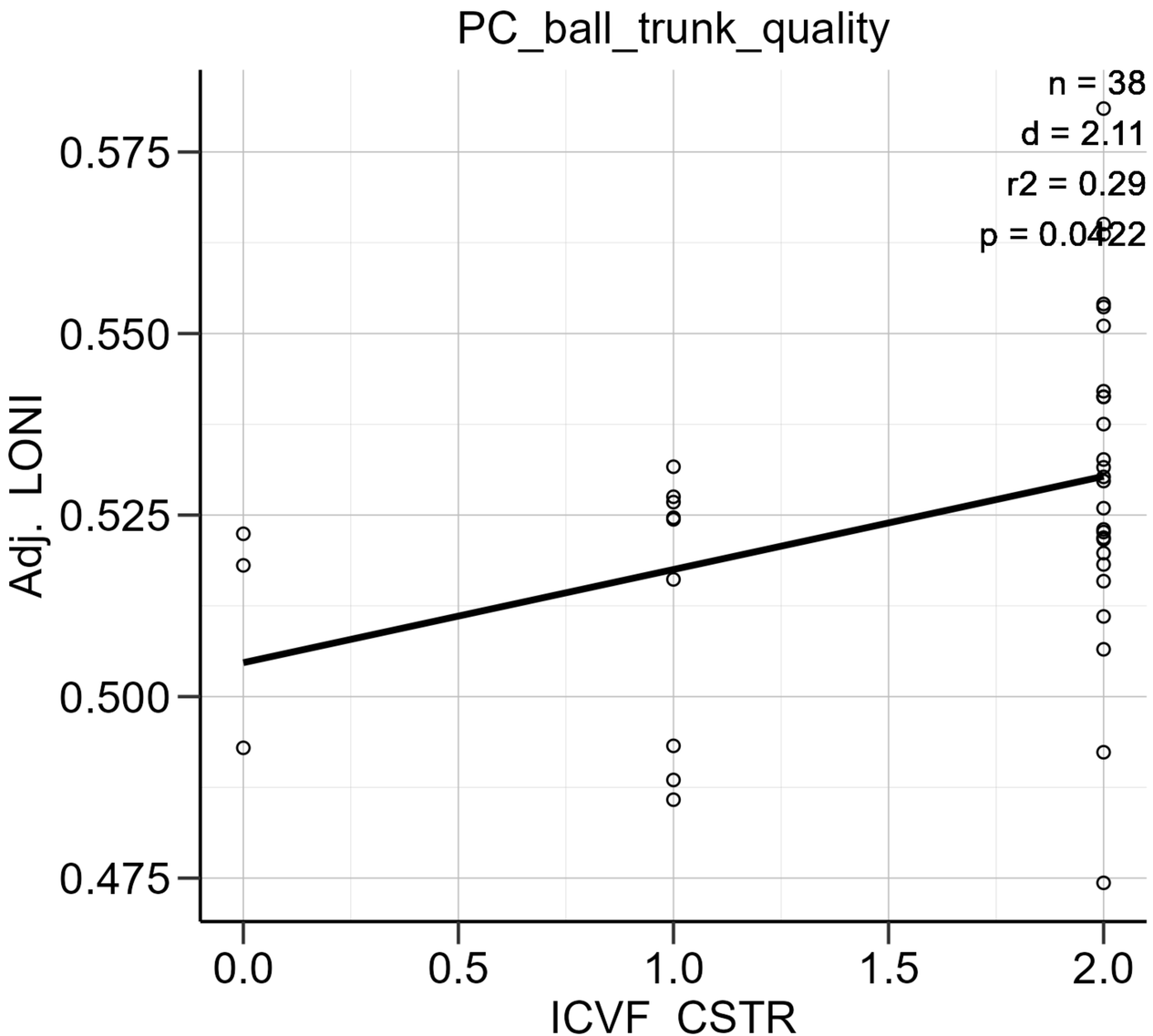

proprioception_crayon
n = 37
d = -2.64
r2 = 0.24
p = 0.0126
Adj. LONI
0.75
0.70
0.65
0.60
0.55
0.50
4
6
8
10
12
FA_LLR

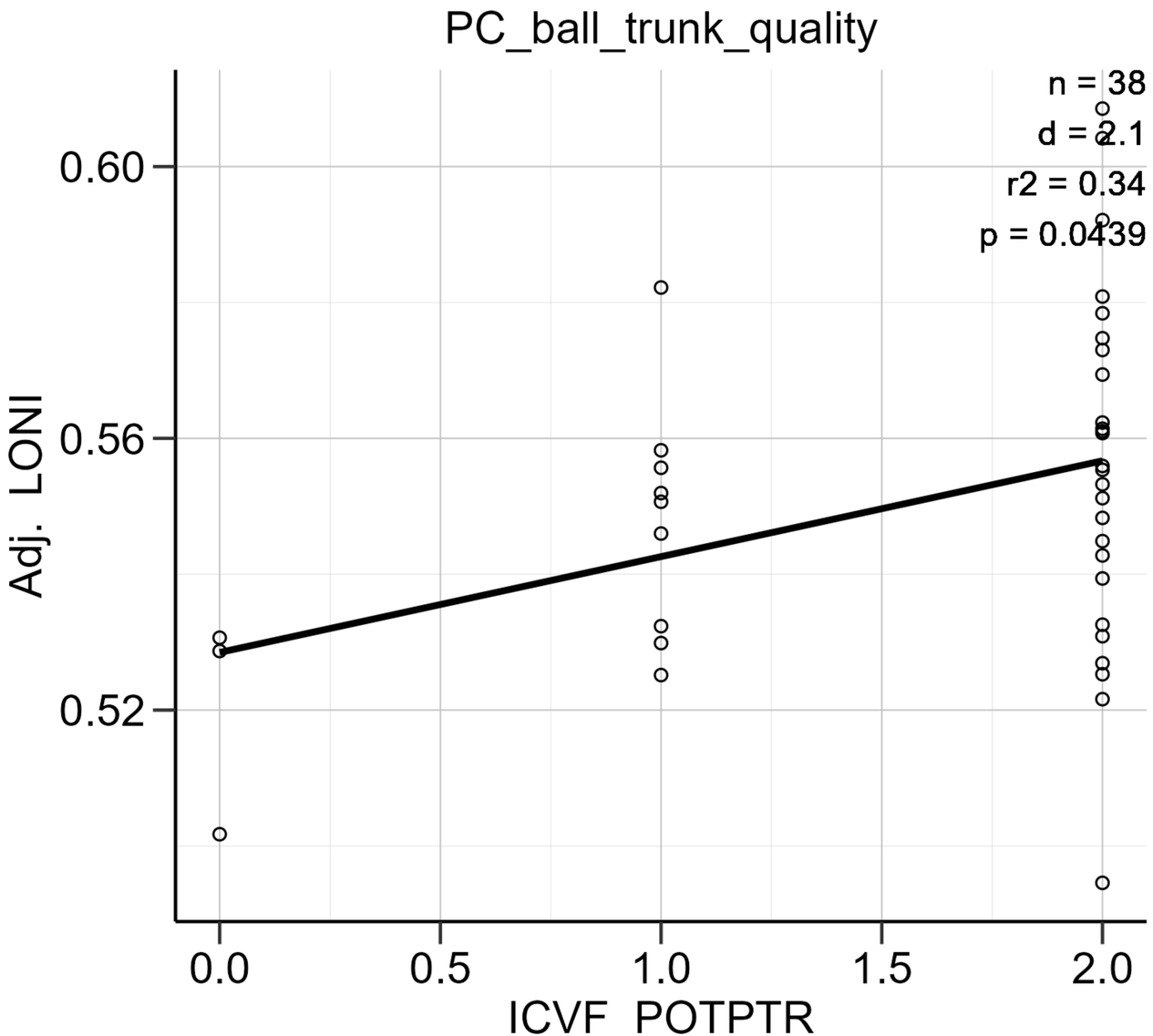

proprioception_crayon
n = 37
d = -2.22
r2 = 0.23
p = 0.0333
Adj. LONI
0.70
0.65
0.60
0.55
4
6
8
10
12
FA_POTPTL

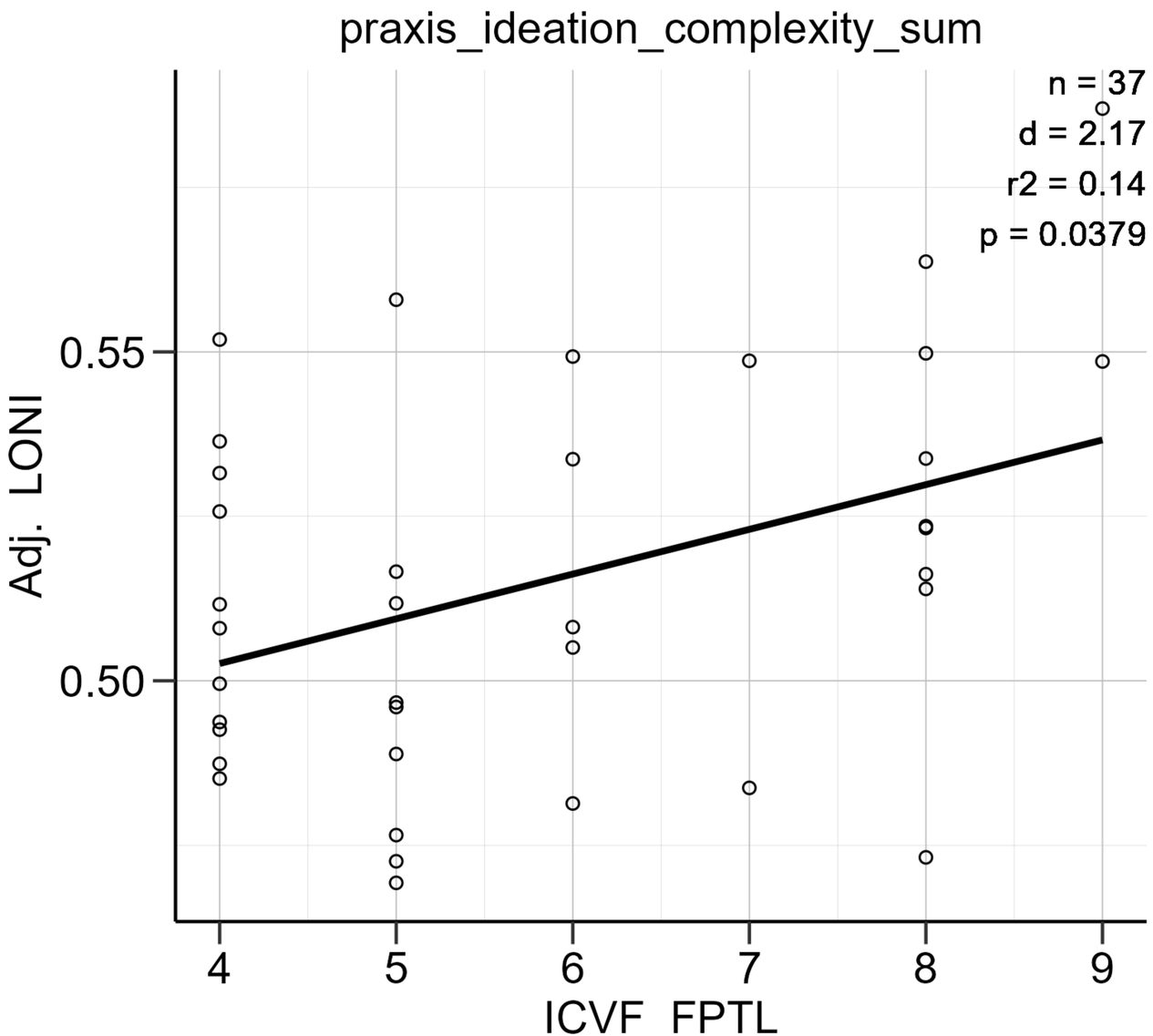

proprioception_crayon
n = 37
d = -2.52
r2 = 0.29
p = 0.0168
Adj. LONI
0.56
0.52
0.48
0.44
4
6
8
10
12
FA_STTR

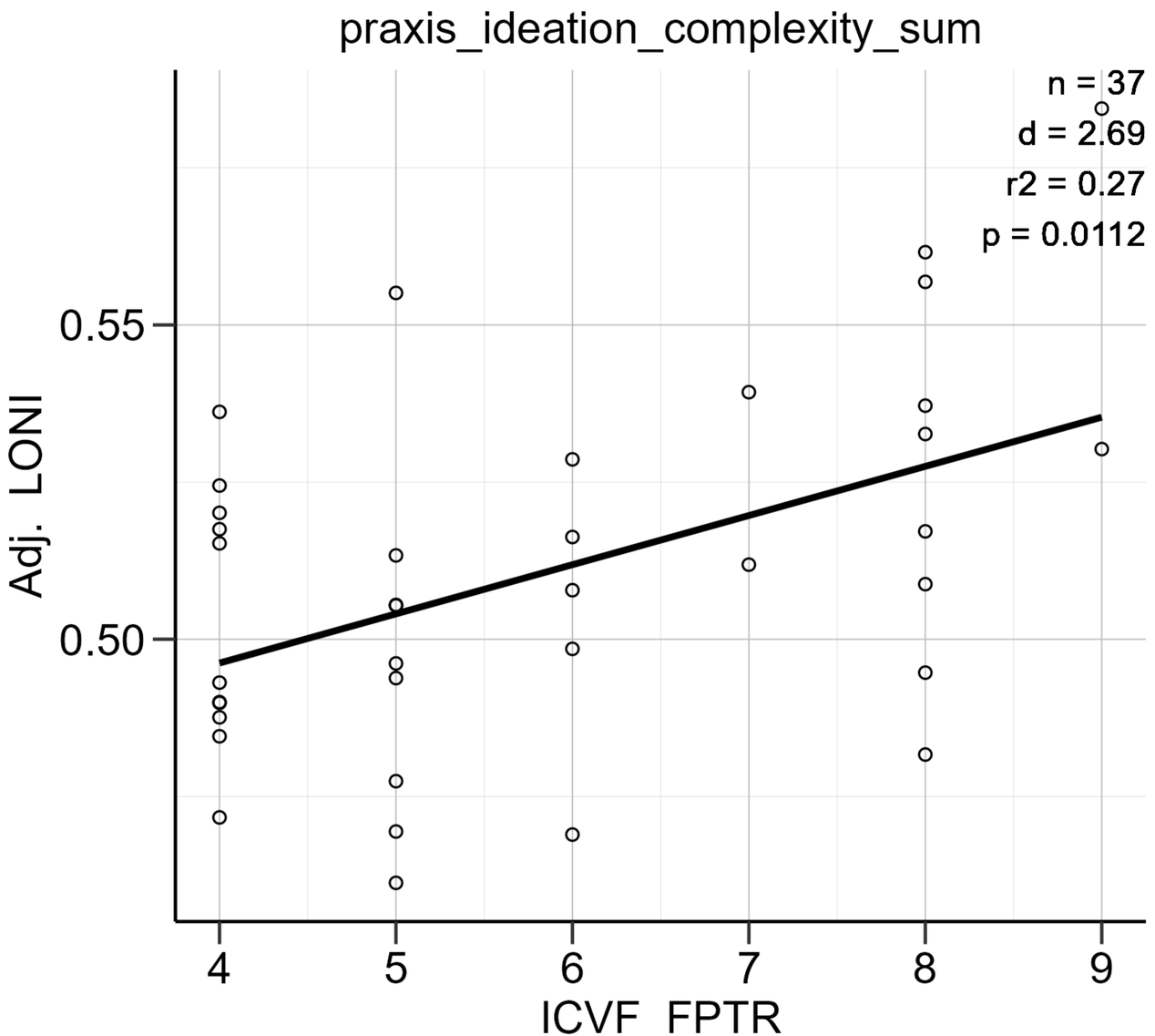

visual_perception_avg
n = 38
d = -2.19
r2 = 0.2
p = 0.0357
Adj. LONI
0.60
0.55
0.50
0.45
0.40
0.4
0.6
0.8
FA_ICPVCL

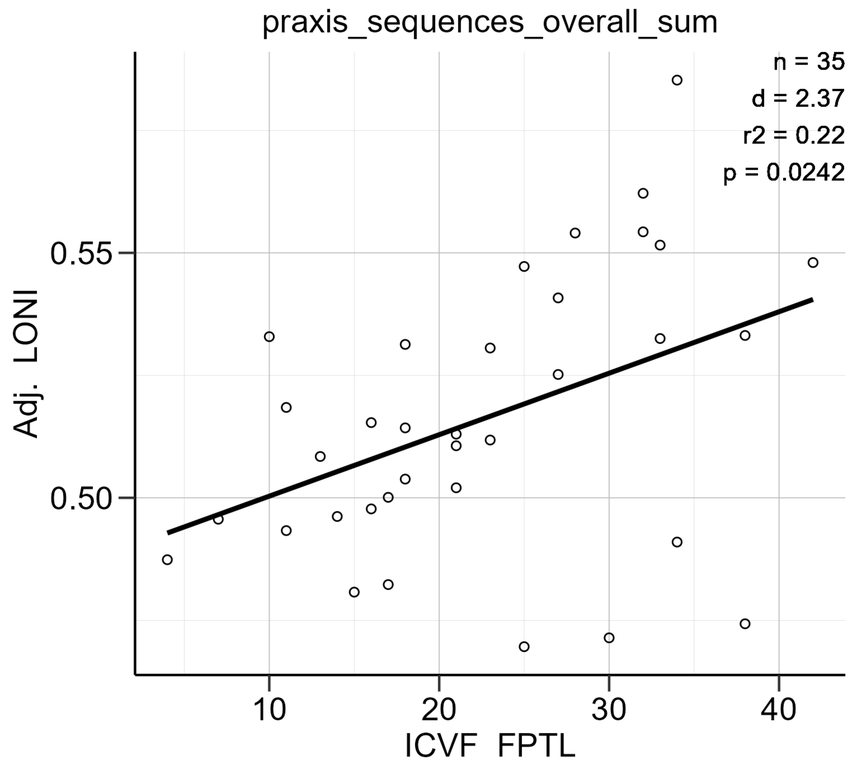

visual_perception_avg
n = 38
d = 2.42
r2 = 0.33
p = 0.0211
Adj. LONI
0.50
0.45
0.4
0.6
0.8
FA_MLR

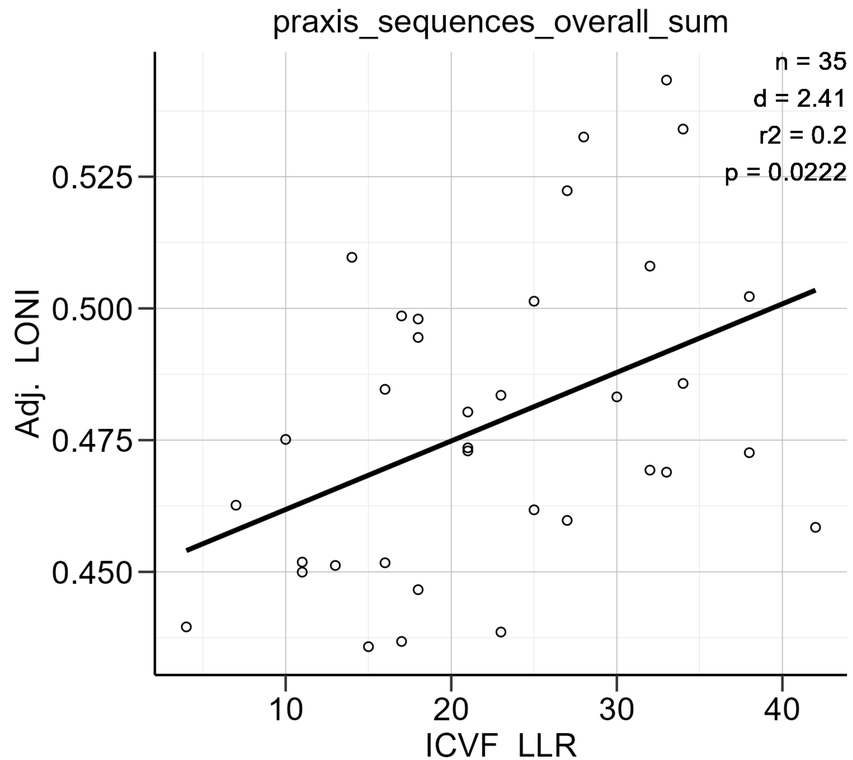

PC_ball_trunk_quality
n = 38
d = 2.11
r2 = 0.29
p = 0.0422
Adj. LONI
0.575
0.550
0.525
0.500
0.475
0.0
0.5
1.0
1.5
2.0
ICVF_CSTR

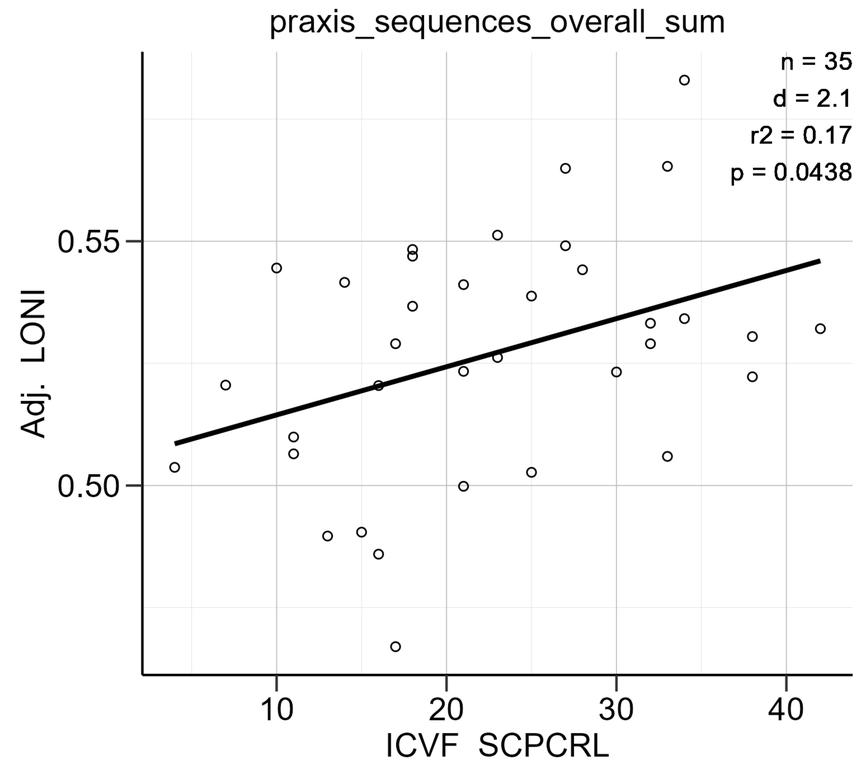

PC_ball_trunk_quality
n = 38
d = 2.1
r2 = 0.34
p = 0.0439
Adj. LONI
0.60
0.56
0.52
0.0
0.5
1.0
1.5
2.0
ICVF_POTPTR

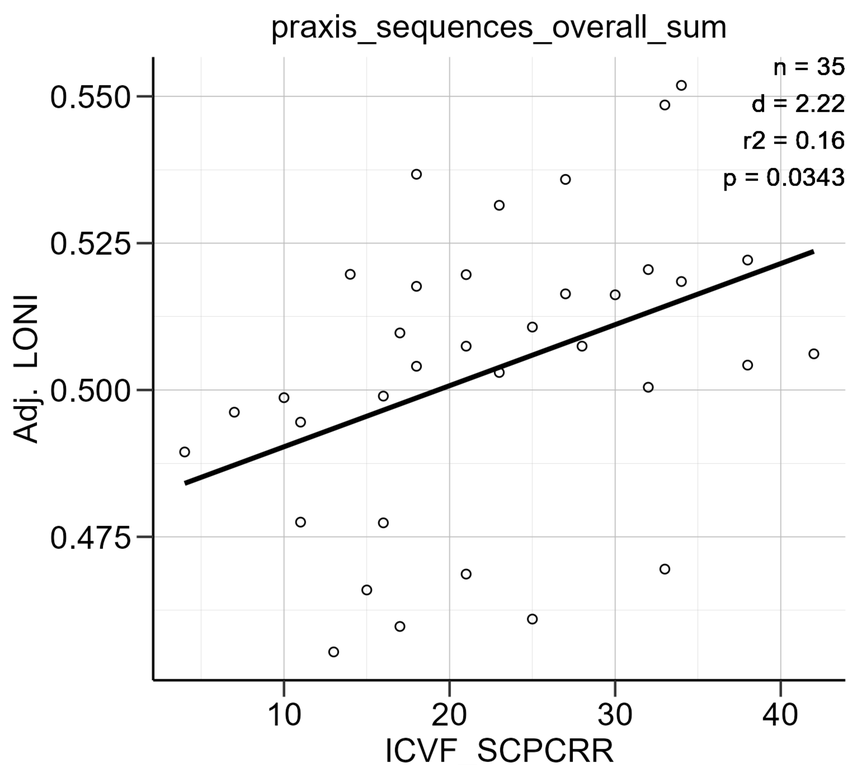

praxis_ideation_complexity_sum
n = 37
d = 2.17
r2 = 0.14
p = 0.0379
Adj. LONI
0.55
0.50
4
5
6
7
8
9
ICVF_FPTL

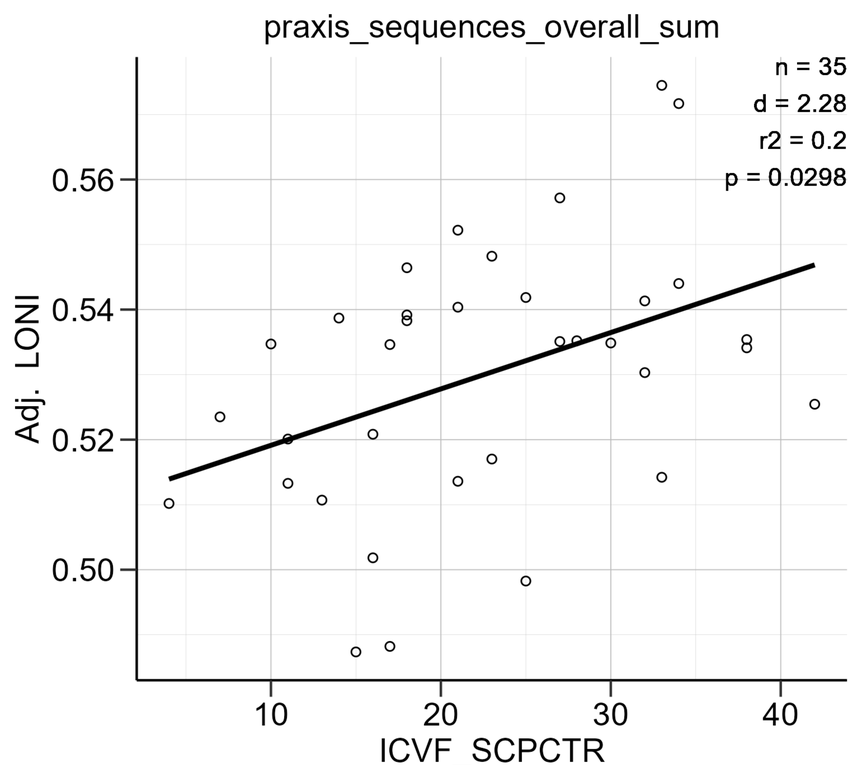

praxis_ideation_complexity_sum
n = 37
d = 2.69
r2 = 0.27
p = 0.0112
Adj. LONI
0.55
0.50
4
5
6
7
8
9
ICVF_FPTR

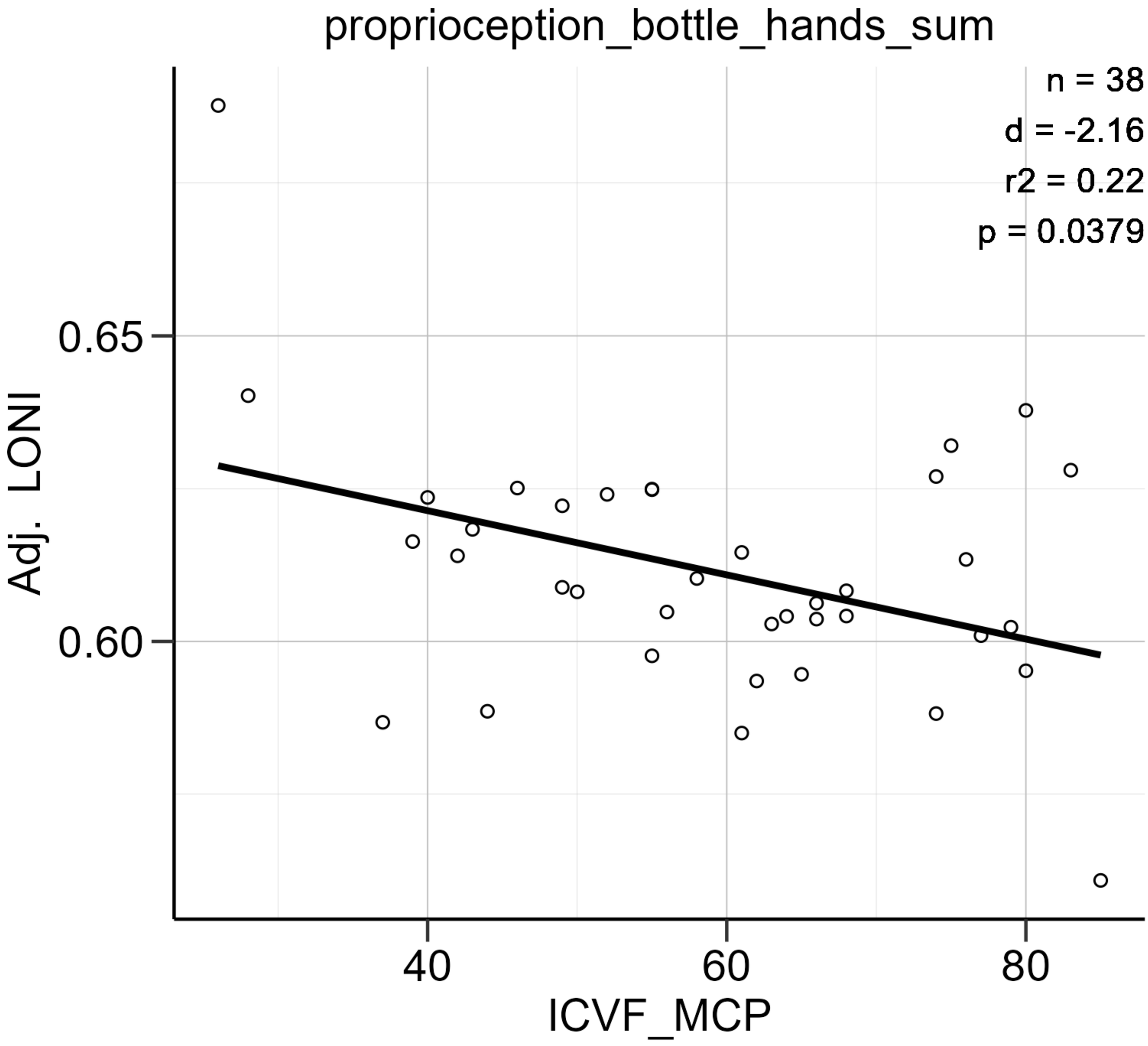

praxis_sequences_overall_sum
n = 35
d = 2.37
r2 = 0.22
p = 0.0242
Adj. LONI
0.55
0.50
10
20
30
40
ICVF_FPTL

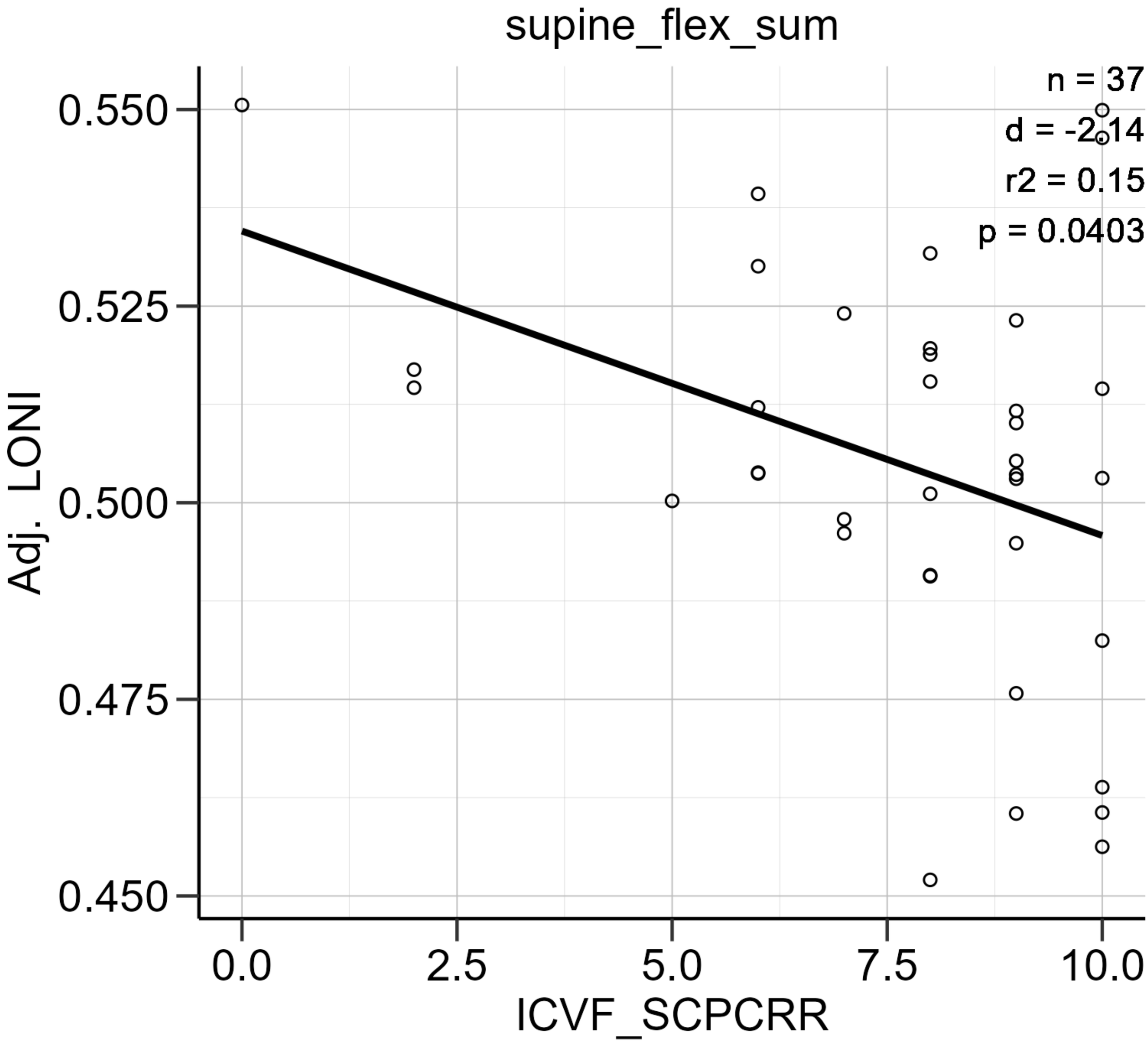

praxis_sequences_overall_sum
n = 35
d = 2.41
r2 = 0.2
p = 0.0222
Adj. LONI
0.525
0.500
0.475
0.450
10
20
30
40
ICVF_LLR

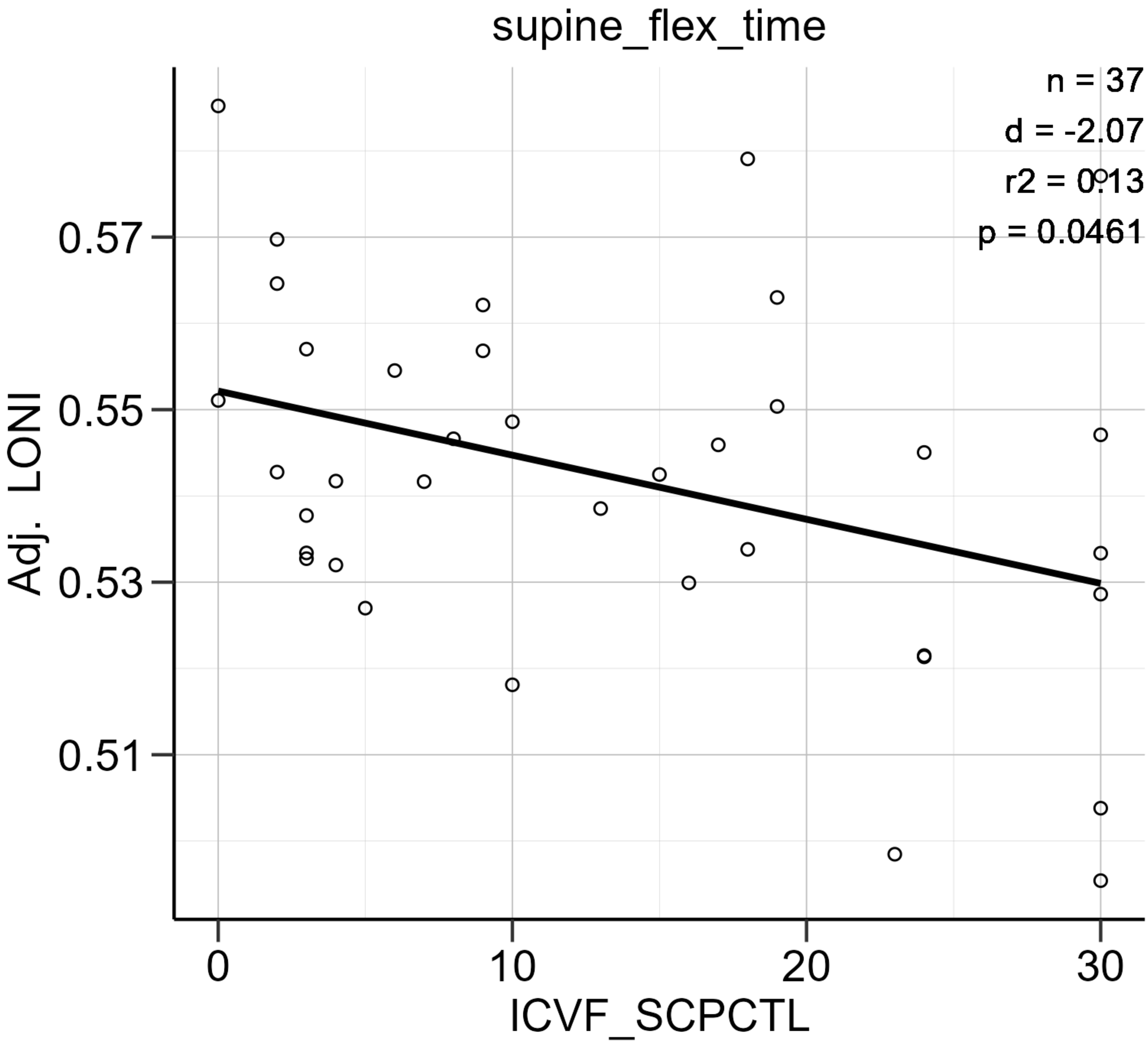

praxis_sequences_overall_sum
n = 35
d = 2.1
r2 = 0.17
p = 0.0438
Adj. LONI
0.55
0.50
10
20
30
40
ICVF_SCPCRL

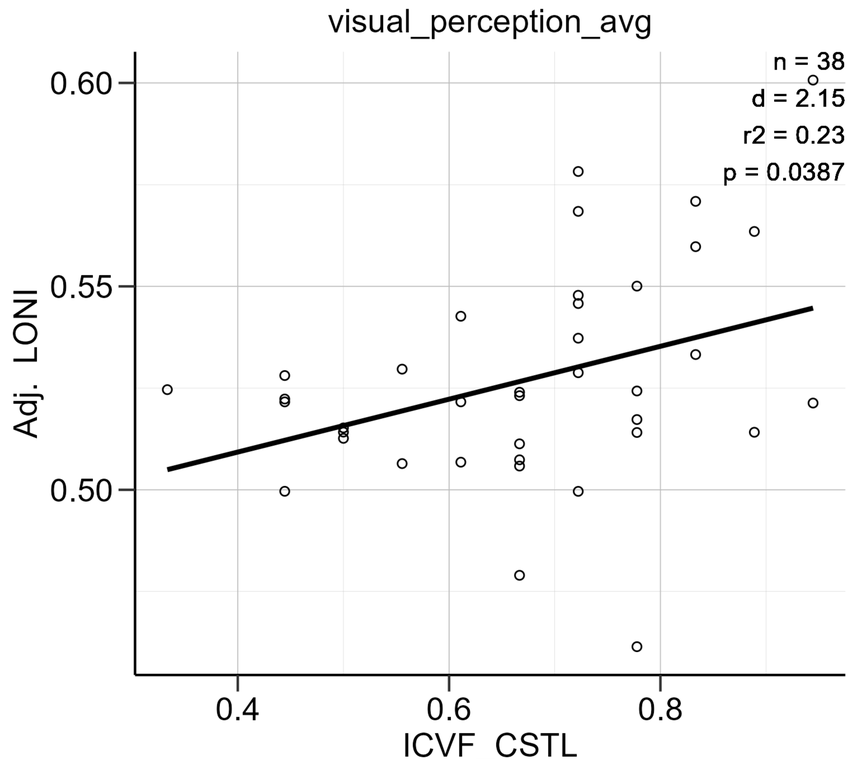

praxis_sequences_overall_sum
n = 35
d = 2.22
r2 = 0.16
p = 0.0343
Adj. LONI
0.550
0.525
0.500
0.475
10
20
30
40
ICVF_SCPCRR

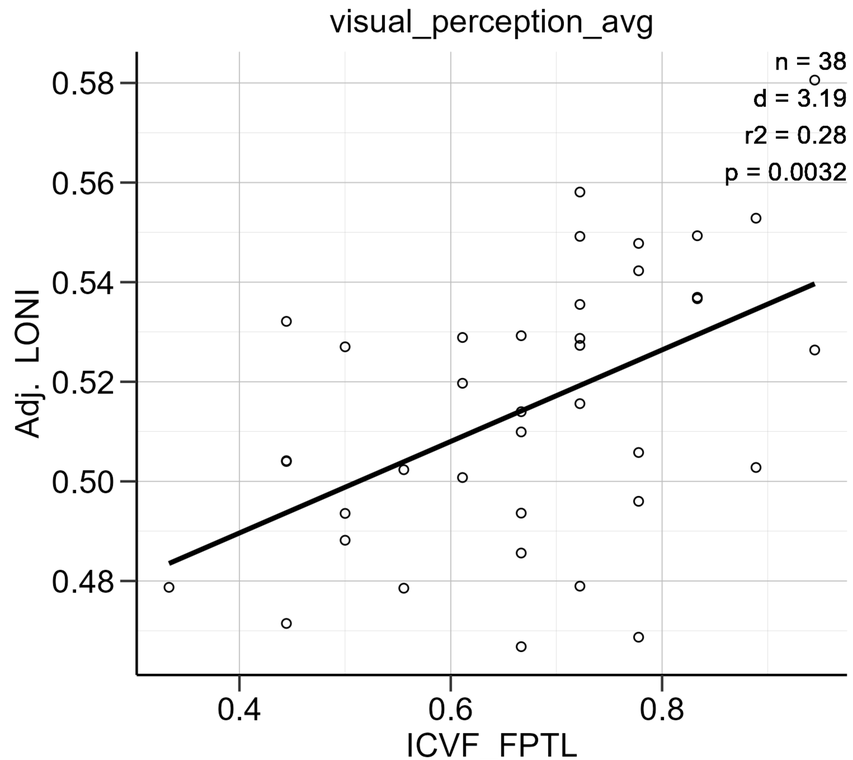

praxis_sequences_overall_sum
n = 35
d = 2.28
r2 = 0.2
p = 0.0298
Adj. LONI
0.56
0.54
0.52
0.50
10
20
30
40
ICVF_SCPCTR

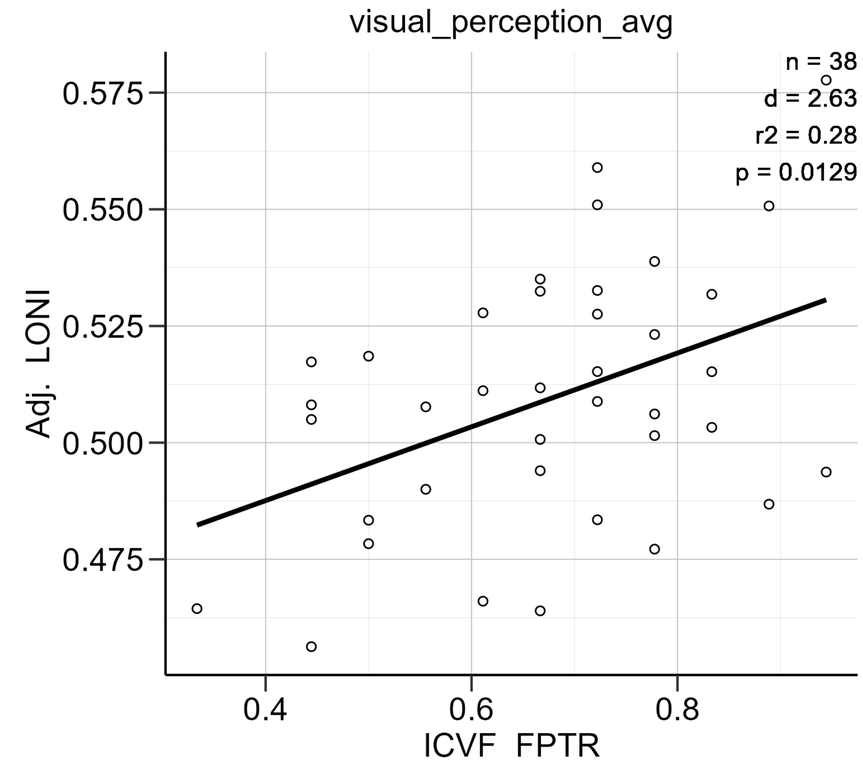

proprioception_bottle_hands_sum
n = 38
d = -2.16
r2 = 0.22
p = 0.0379
0.65
0.60
Adj. LONI
40
60
80
ICVF_MCP

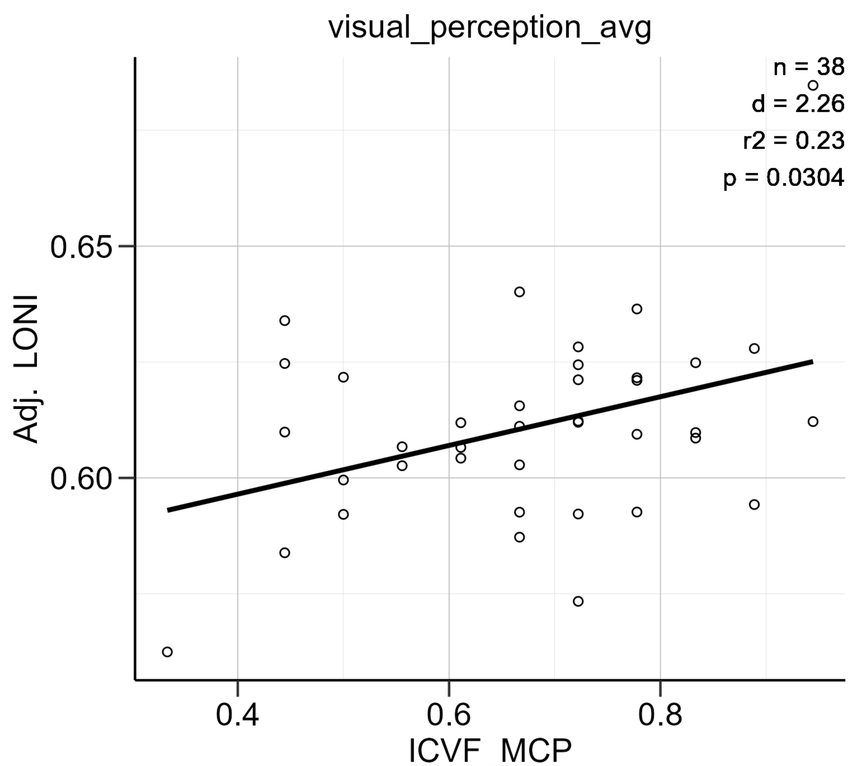

supine_flex_sum
n = 37
d = -2.14
r2 = 0.15
p = 0.0403
0.550
0.525
0.500
0.475
0.450
Adj. LONI
0.0
2.5
5.0
7.5
10.0
ICVF_SCPCRR

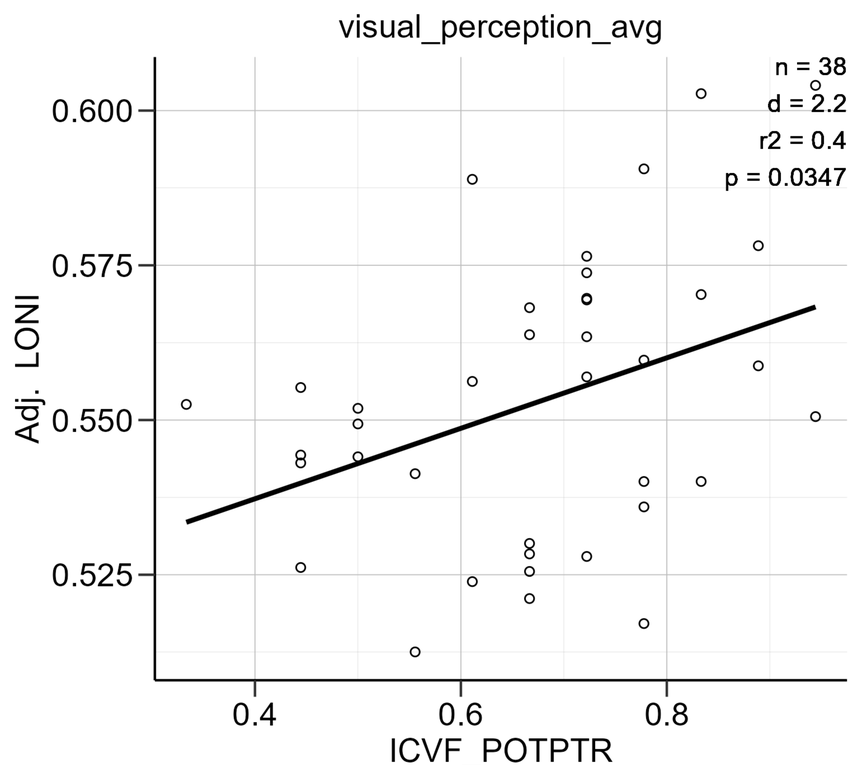

supine_flex_time
n = 37
d = -2.07
r2 = 0.13
p = 0.0461
Adj. LONI
0.57
0.55
0.53
0.51
0
10
20
30
ICVF_SCPCTL

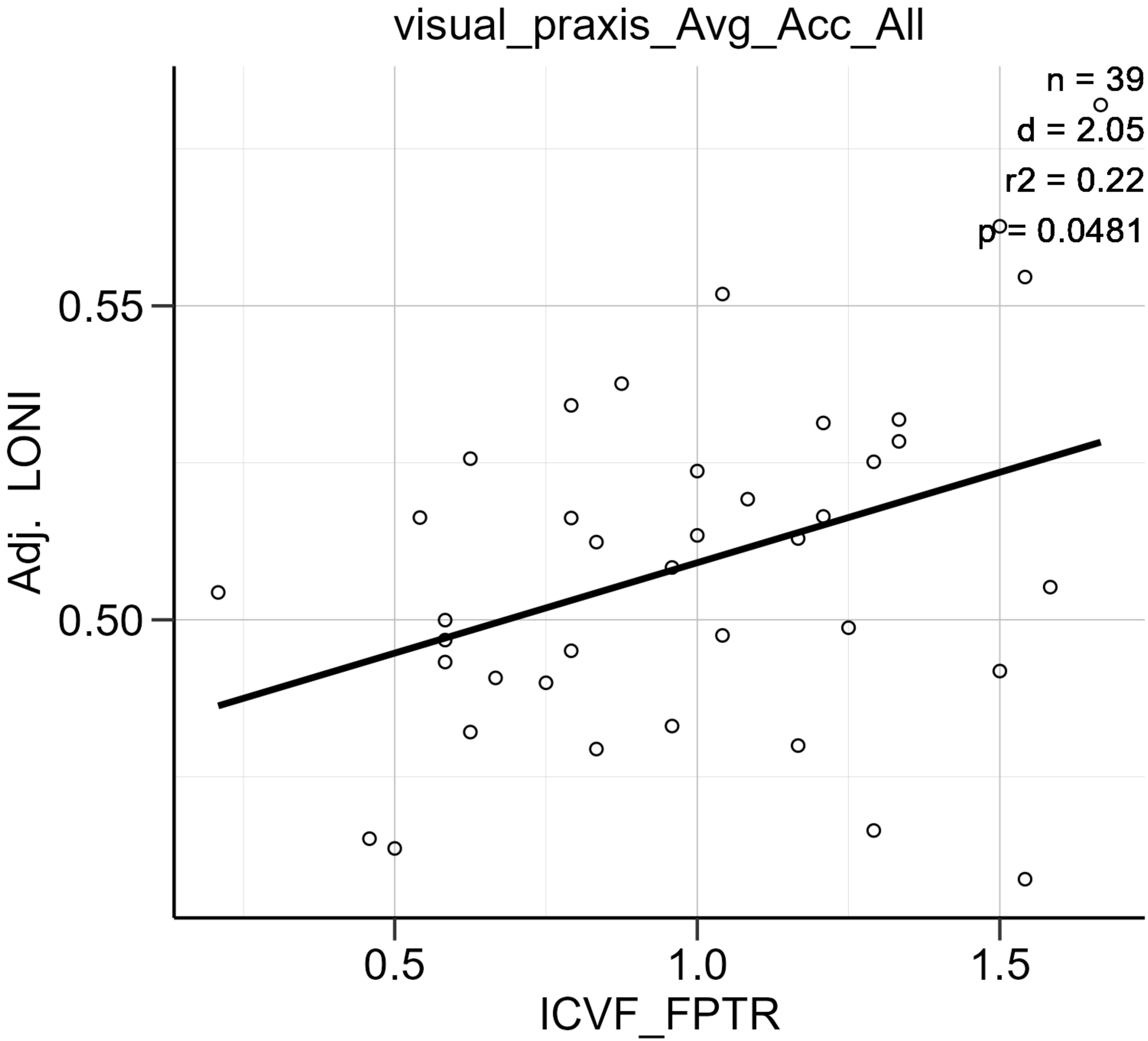

visual_perception_avg
n = 38
d = 2.15
r2 = 0.23
p = 0.0387
Adj. LONI
0.60
0.55
0.50
0.4
0.6
0.8
ICVF_CSTL

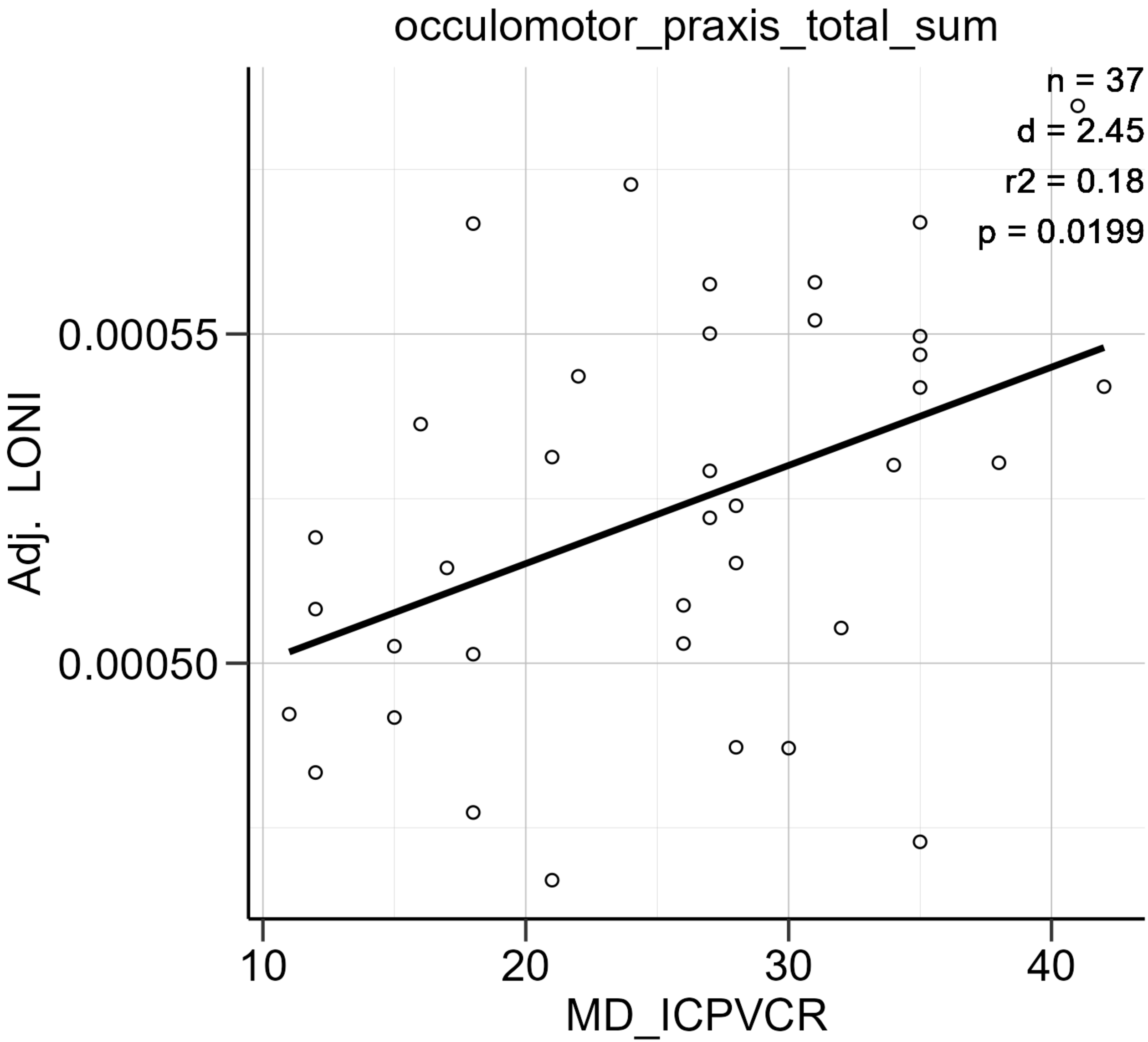

visual_perception_avg
n = 38
d = 3.19
r2 = 0.28
p = 0.0032
Adj. LONI
0.58
0.56
0.54
0.52
0.50
0.48
0.4
0.6
0.8
ICVF_FPTL

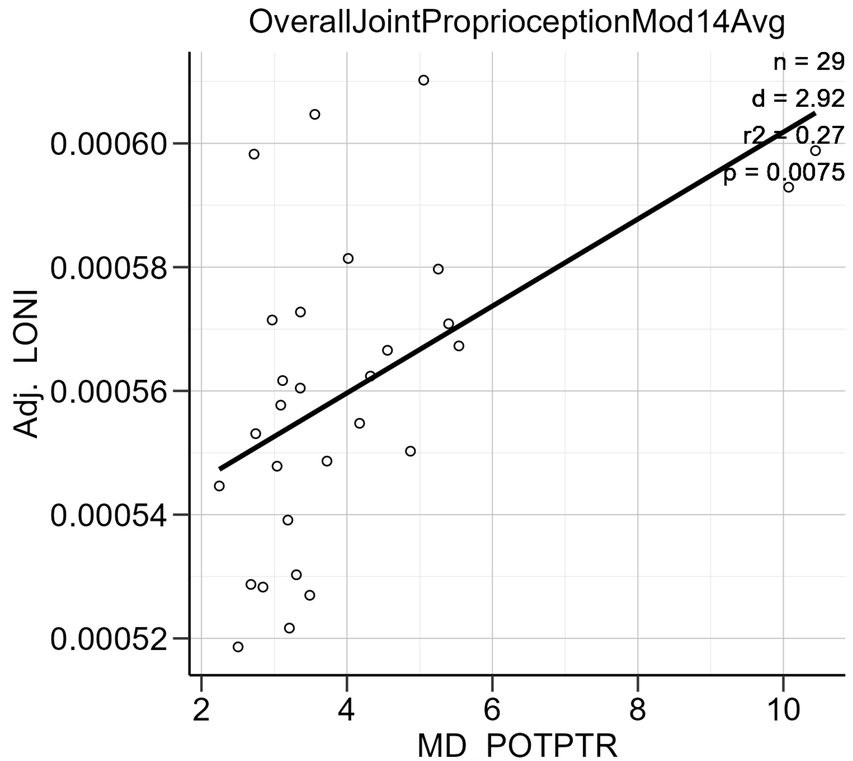

visual_perception_avg
n = 38
d = 2.63
r2 = 0.28
p = 0.0129
Adj. LONI
0.575
0.550
0.525
0.500
0.475
0.4
0.6
0.8
ICVF_FPTR

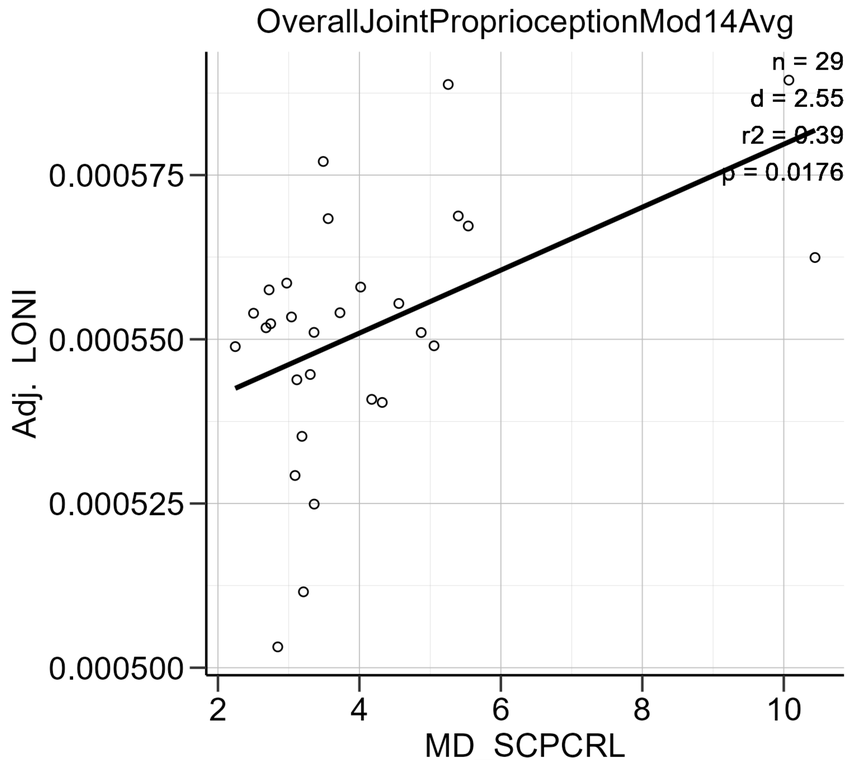

visual_perception_avg
n = 38
d = 2.26
r2 = 0.23
p = 0.0304
Adj. LONI
0.65
0.60
0.4
0.6
0.8
ICVF_MCP

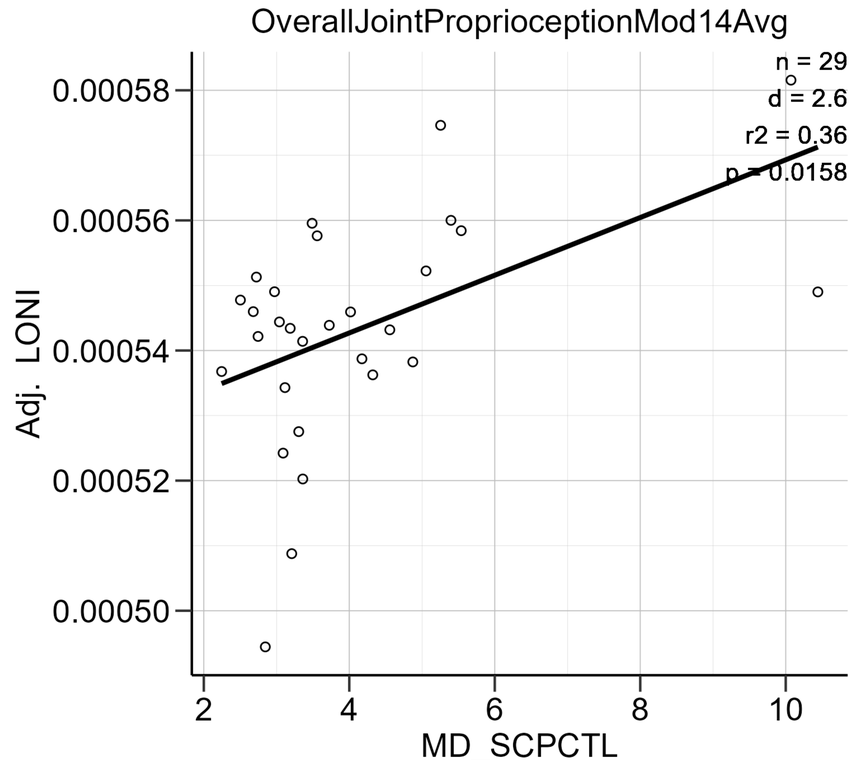

visual_perception_avg
n = 38
d = 2.2
r2 = 0.4
p = 0.0347
Adj. LONI
0.600
0.575
0.550
0.525
0.4
0.6
0.8
ICVF_POTPTR

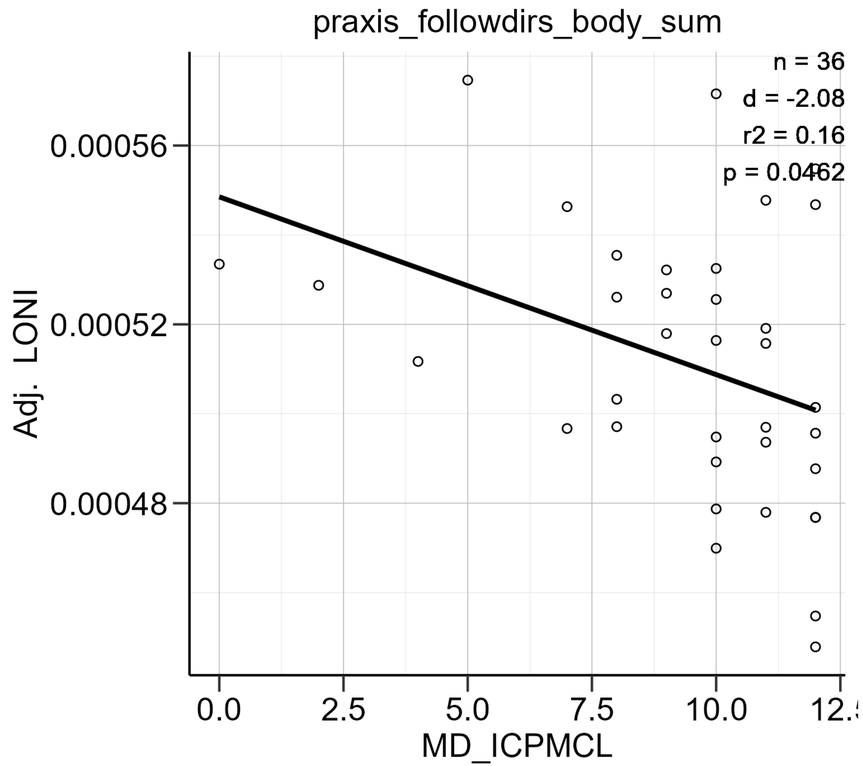

visual_praxis_Avg_Acc_All
n = 39
d = 2.05
r2 = 0.22
p = 0.0481
0.55
0.50
LONI
Adj.
0.5
1.0
1.5
ICVF_FPTR

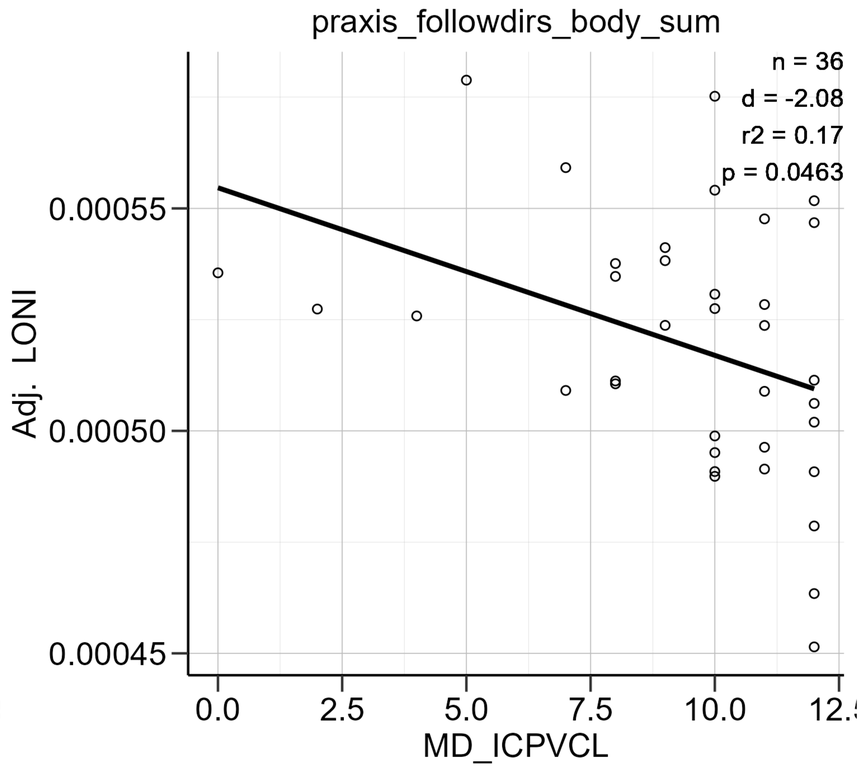

occulomotor_praxis_total_sum
n = 37
d = 2.45
r2 = 0.18
p = 0.0199
0.00055
0.00050
Adj. LONI
10
20
30
40
MD_ICPVCR

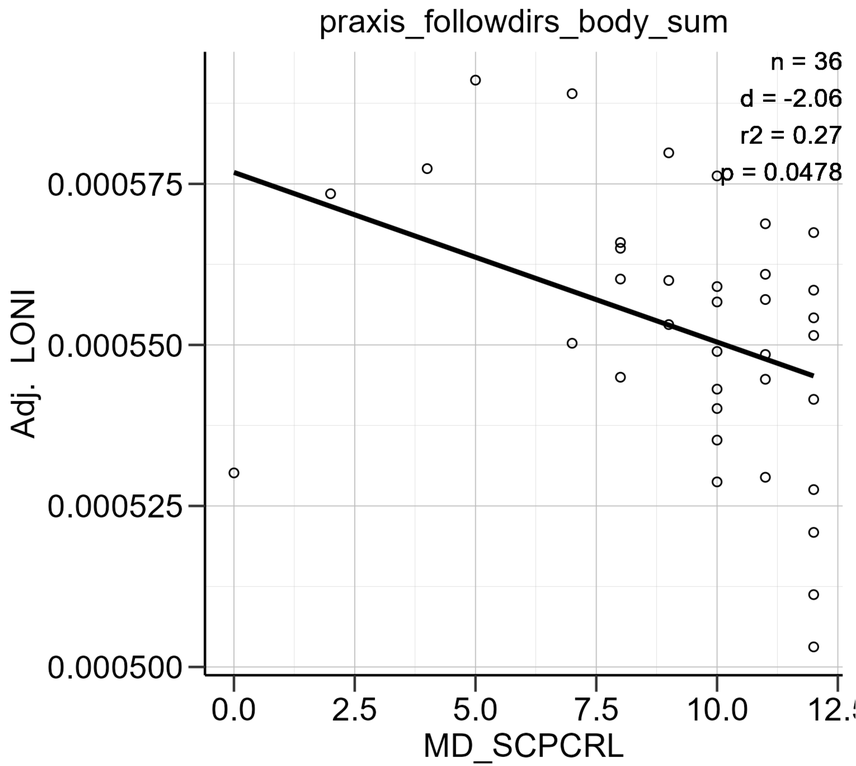

OverallJointProprioceptionMod14Avg
n = 29
d = 2.92
r2 = 0.27
p = 0.0075
Adj. LONI
0.00052
0.00054
0.00056
0.00058
0.00060
2
4
6
8
10
MD_POTPTR

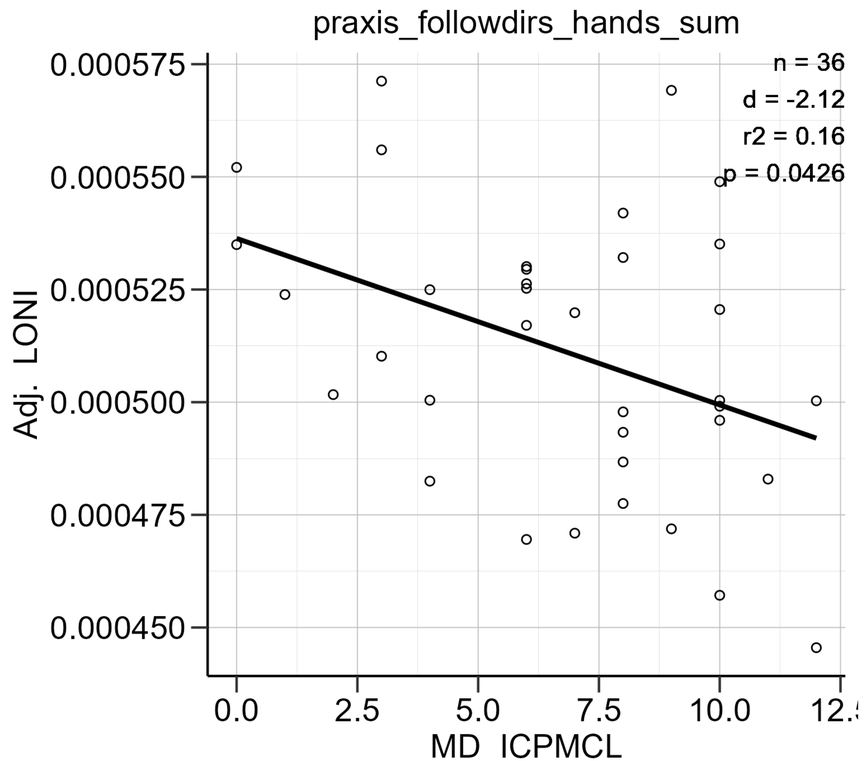

OverallJointProprioceptionMod14Avg
n = 29
d = 2.55
r2 = 0.39
p = 0.0176
Adj. LONI
0.000500
0.000525
0.000550
0.000575
2
4
6
8
10
MD_SCPCRL

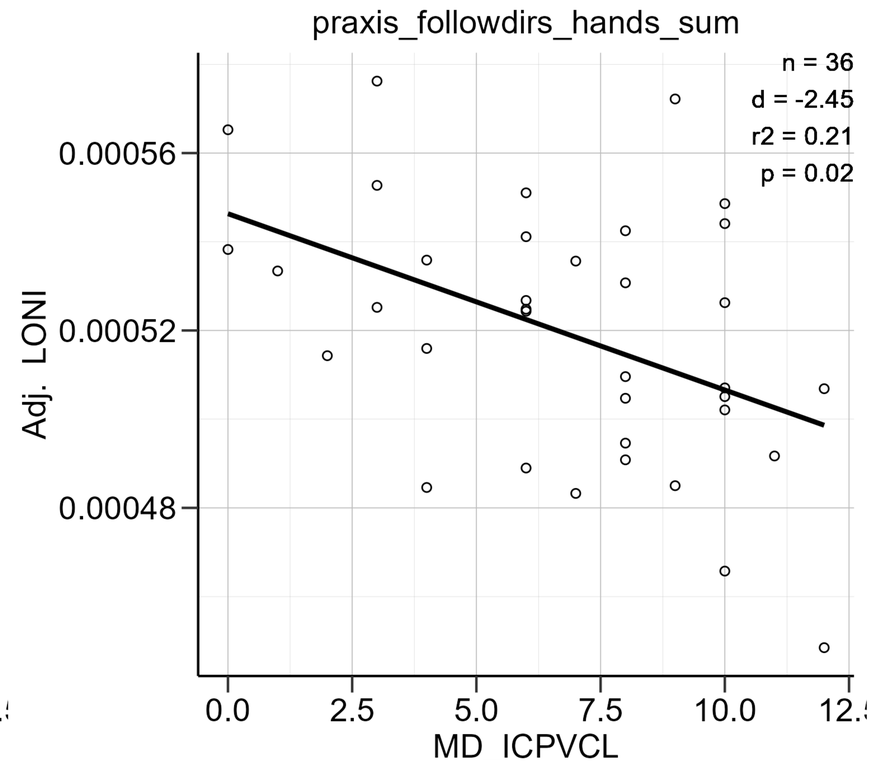

OverallJointProprioceptionMod14Avg
n = 29
d = 2.6
r2 = 0.36
p = 0.0158
Adj. LONI
0.00050
0.00052
0.00054
0.00056
0.00058
2
4
6
8
10
MD_SCPCTL

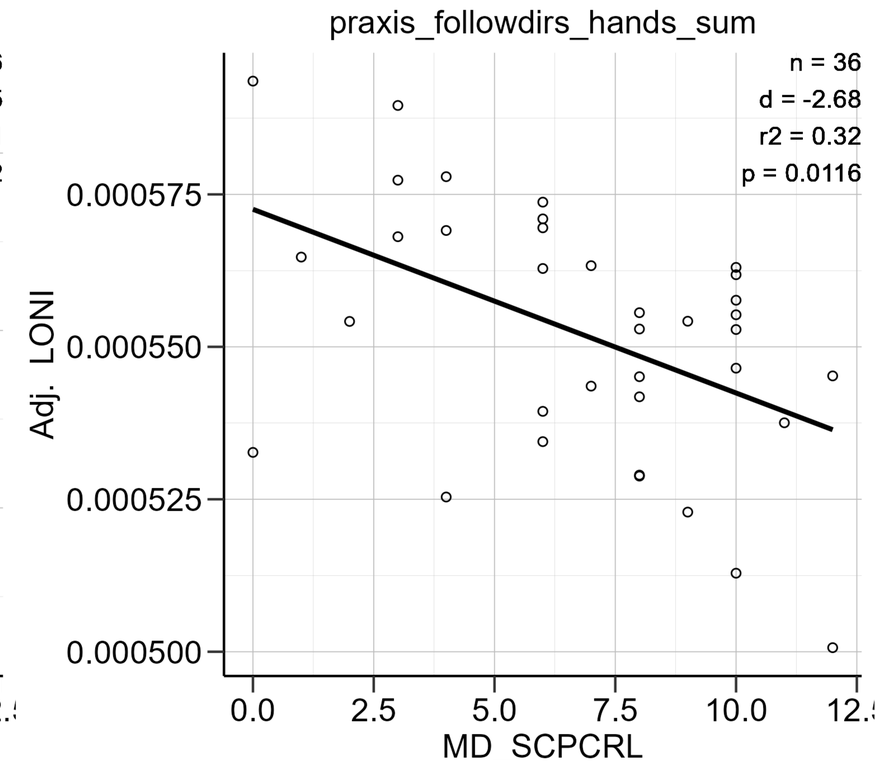

praxis_followdirs_body_sum
n = 36
d = -2.08
r2 = 0.16
p = 0.0462
Adj. LONI
0.00056
0.00052
0.00048
0.0
2.5
5.0
7.5
10.0
12.5
MD_ICPMCL

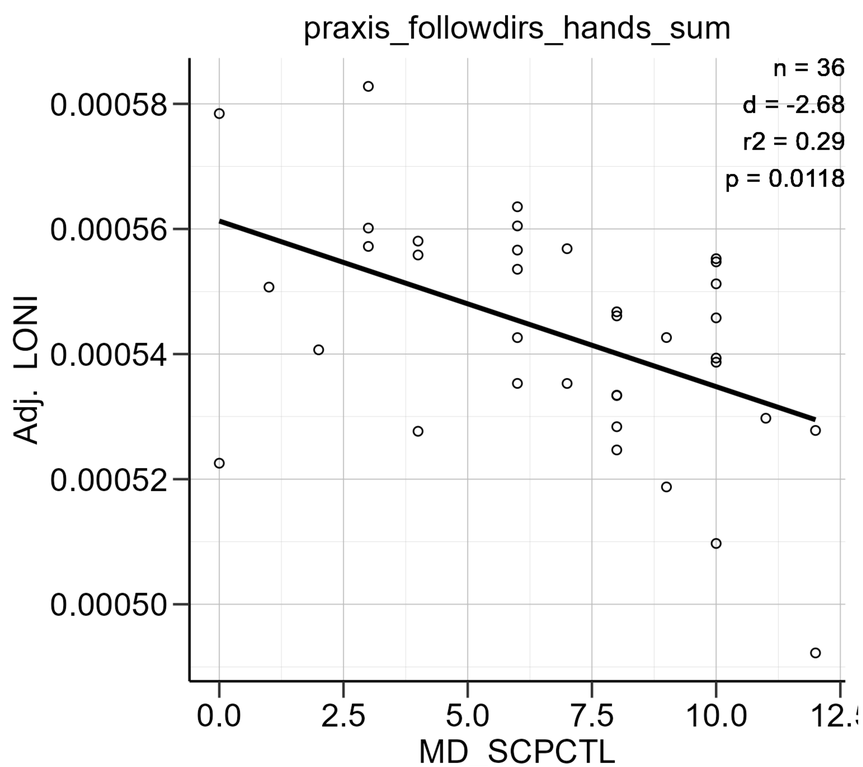

praxis_followdirs_body_sum
n = 36
d = -2.08
r2 = 0.17
p = 0.0463
Adj. LONI
0.00055
0.00050
0.00045
0.0
2.5
5.0
7.5
10.0
12.5
MD_ICPVCL

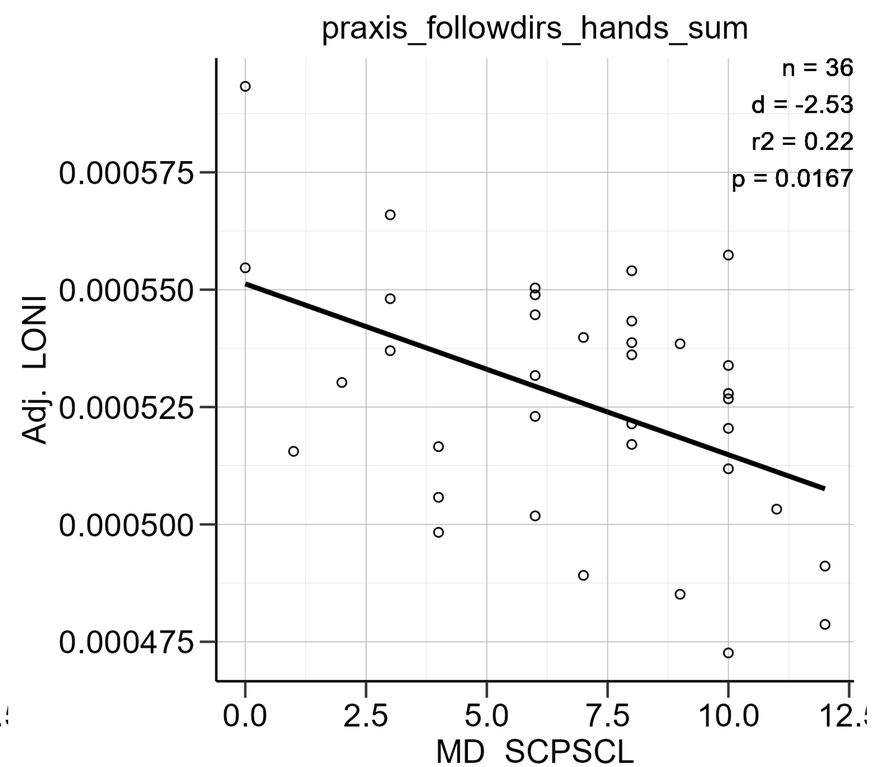

praxis_followdirs_body_sum
n = 36
d = -2.06
r2 = 0.27
p = 0.0478
Adj. LONI
0.000575
0.000550
0.000525
0.000500
0.0
2.5
5.0
7.5
10.0
12.5
MD_SCPCRL

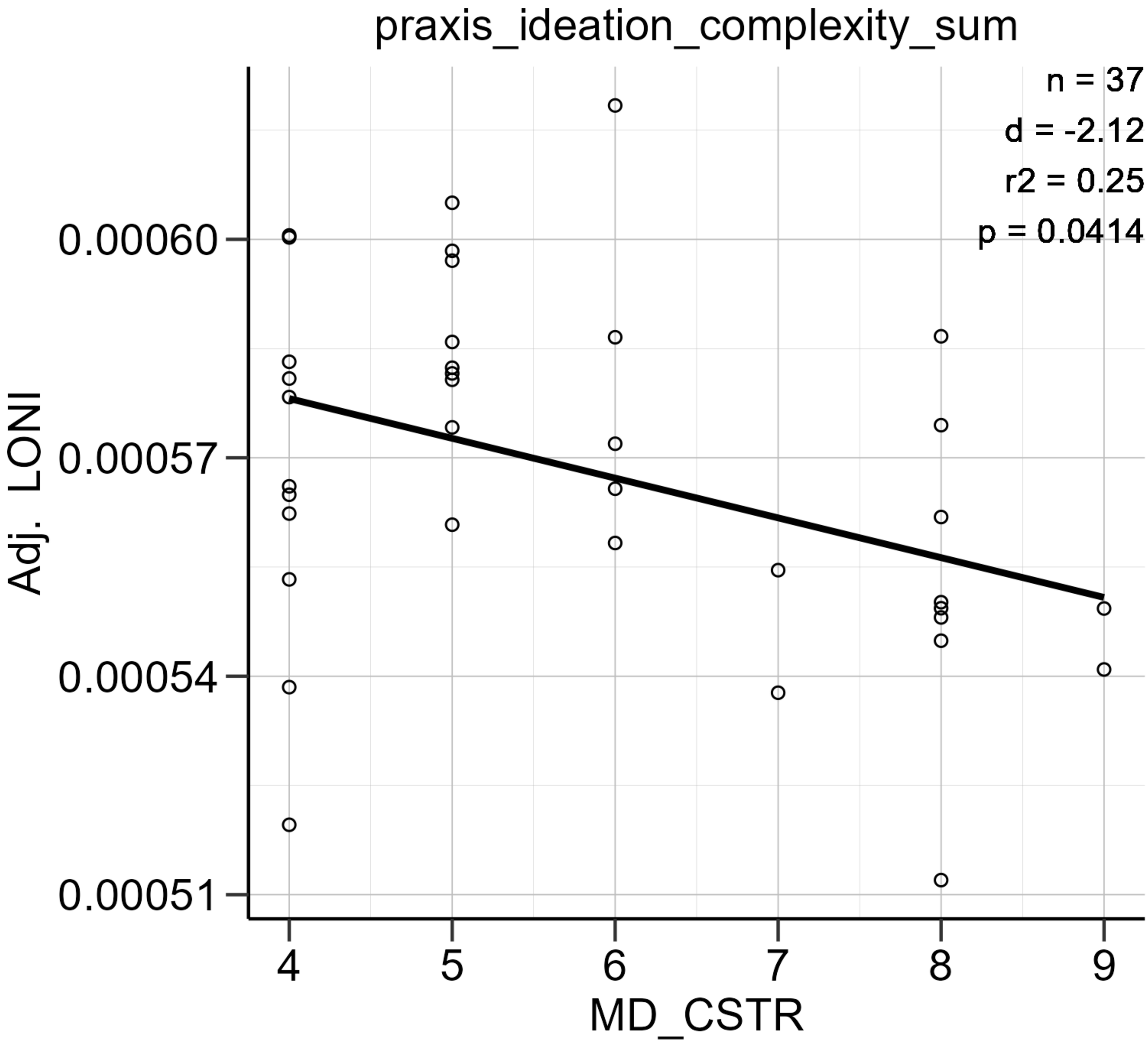

praxis_followdirs_hands_sum
n = 36
d = -2.12
r2 = 0.16
p = 0.0426
Adj. LONI
0.000575
0.000550
0.000525
0.000500
0.000475
0.000450
0.0
2.5
5.0
7.5
10.0
12.5
MD_ICPMCL

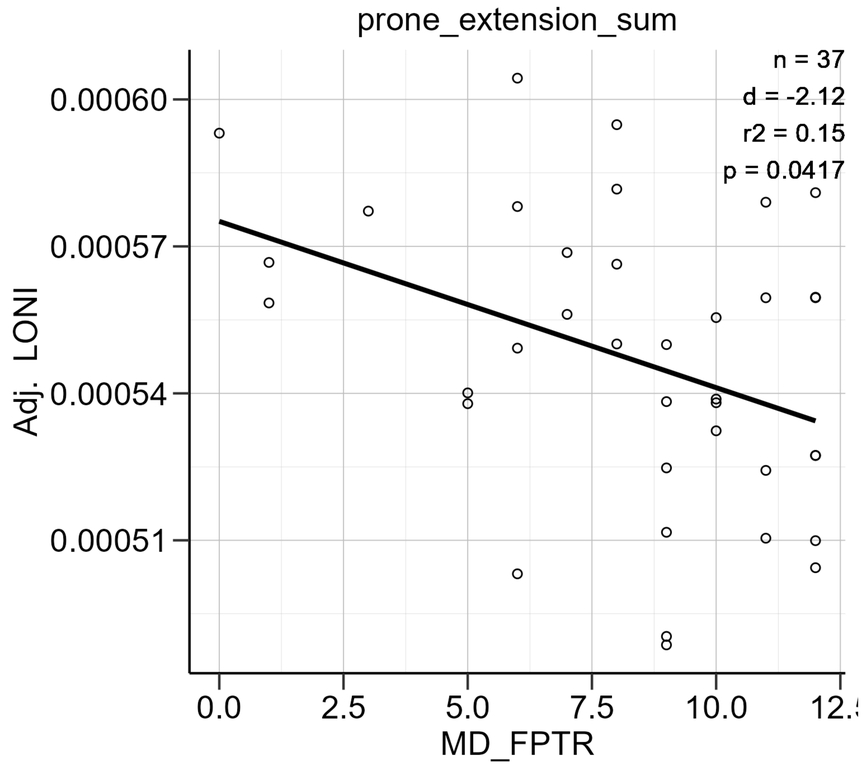

praxis_followdirs_hands_sum
n = 36
d = -2.45
r2 = 0.21
p = 0.02
Adj. LONI
0.00056
0.00052
0.00048
0.0
2.5
5.0
7.5
10.0
12.5
MD_ICPVCL

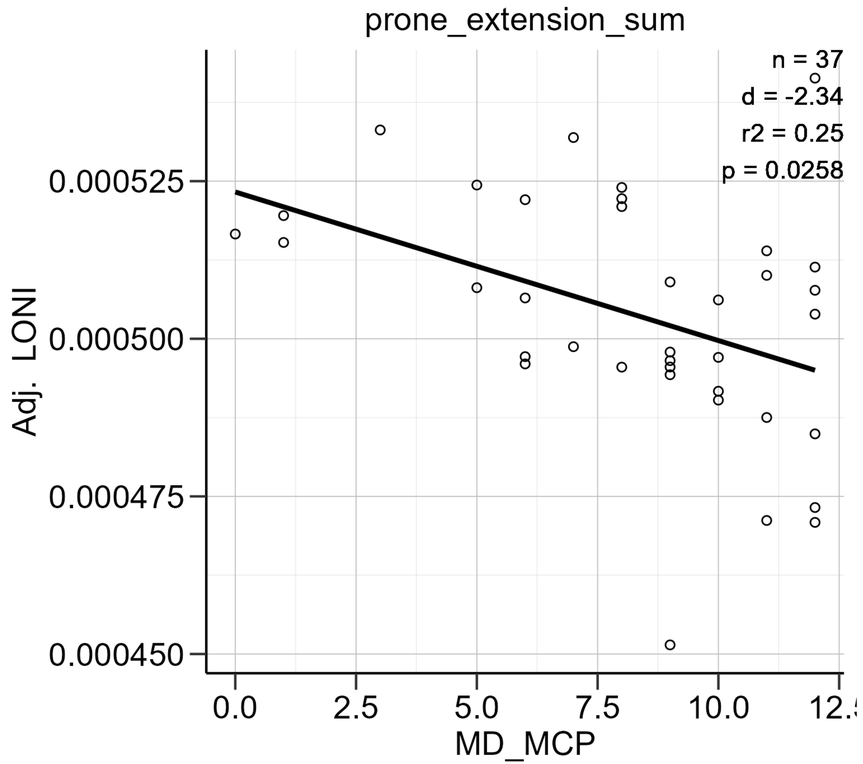

praxis_followdirs_hands_sum
n = 36
d = -2.68
r2 = 0.32
p = 0.0116
Adj. LONI
0.000575
0.000550
0.000525
0.000500
0.0
2.5
5.0
7.5
10.0
12.5
MD_SCPCRL

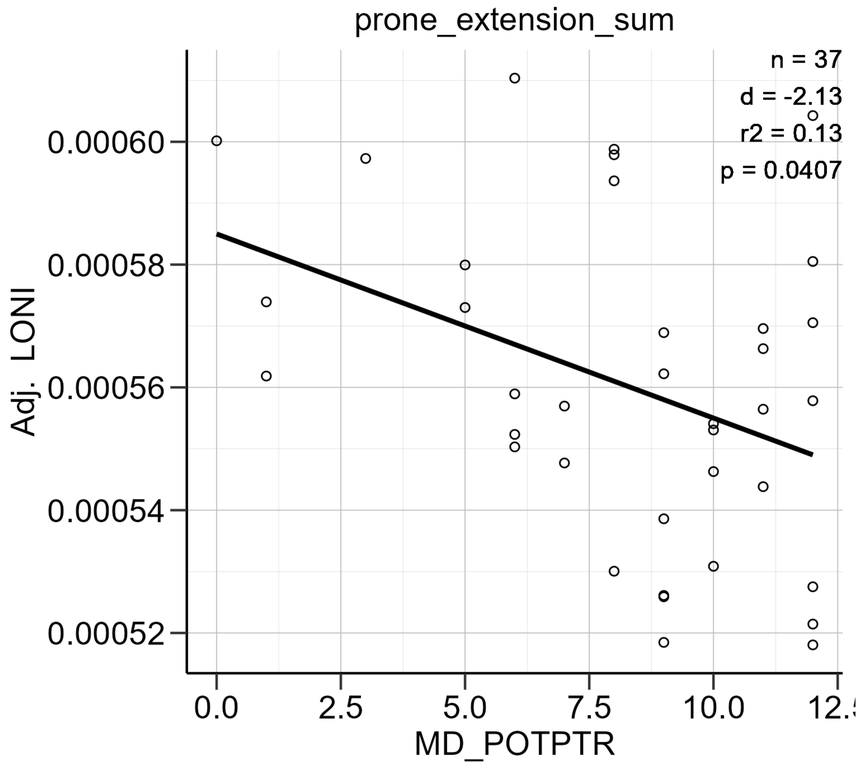

praxis_followdirs_hands_sum
n = 36
d = -2.68
r2 = 0.29
p = 0.0118
Adj. LONI
0.00058
0.00056
0.00054
0.00052
0.00050
0.0
2.5
5.0
7.5
10.0
12.5
MD_SCPCTL

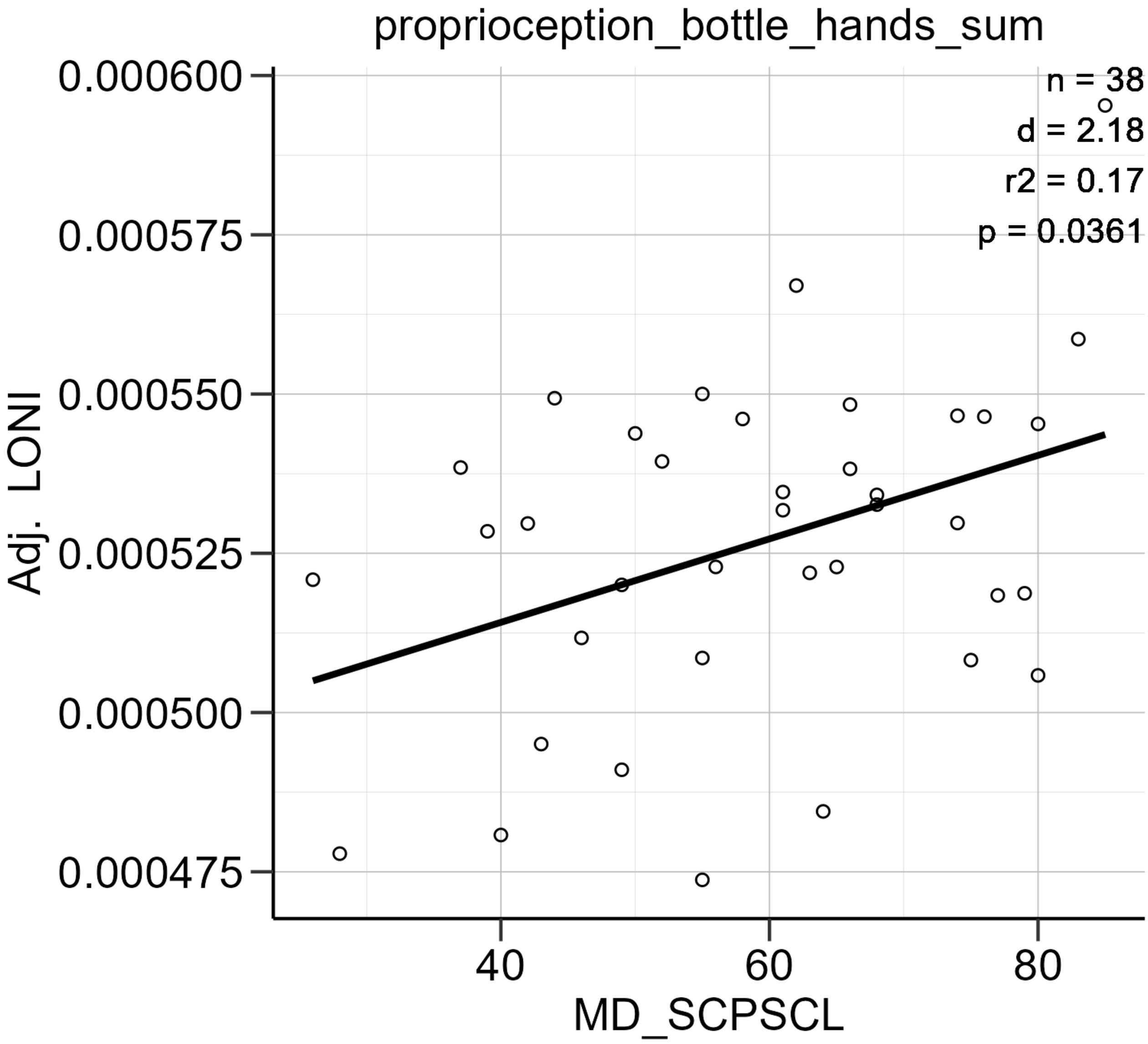

praxis_followdirs_hands_sum
n = 36
d = -2.53
r2 = 0.22
p = 0.0167
Adj. LONI
0.000575
0.000550
0.000525
0.000500
0.000475
0.0
2.5
5.0
7.5
10.0
12.5
MD_SCPSCL

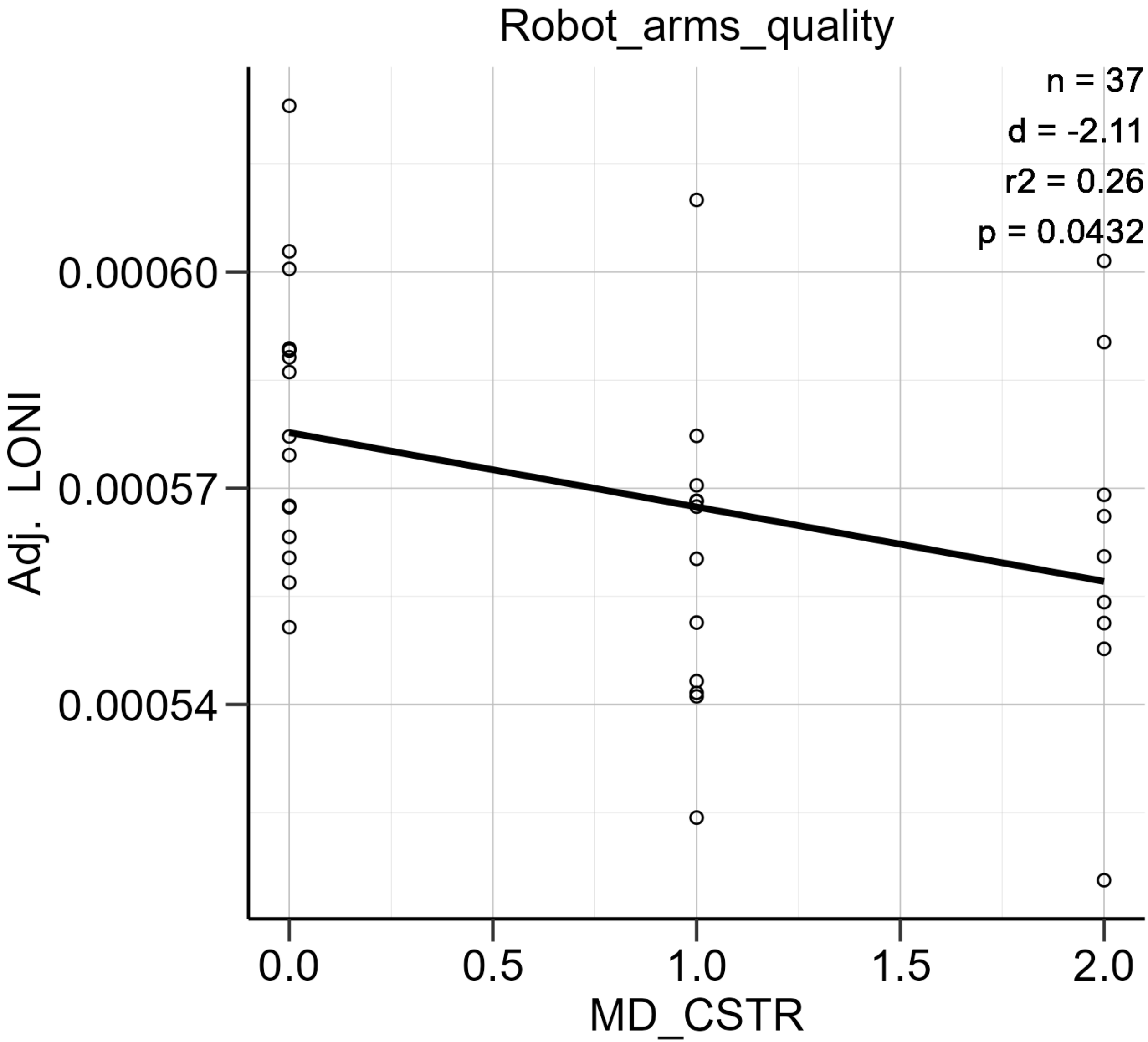

praxis_ideation_complexity_sum
n = 37
d = -2.12
r2 = 0.25
p = 0.0414
Adj. LONI
0.00060
0.00057
0.00054
0.00051
4
5
6
7
8
9
MD_CSTR

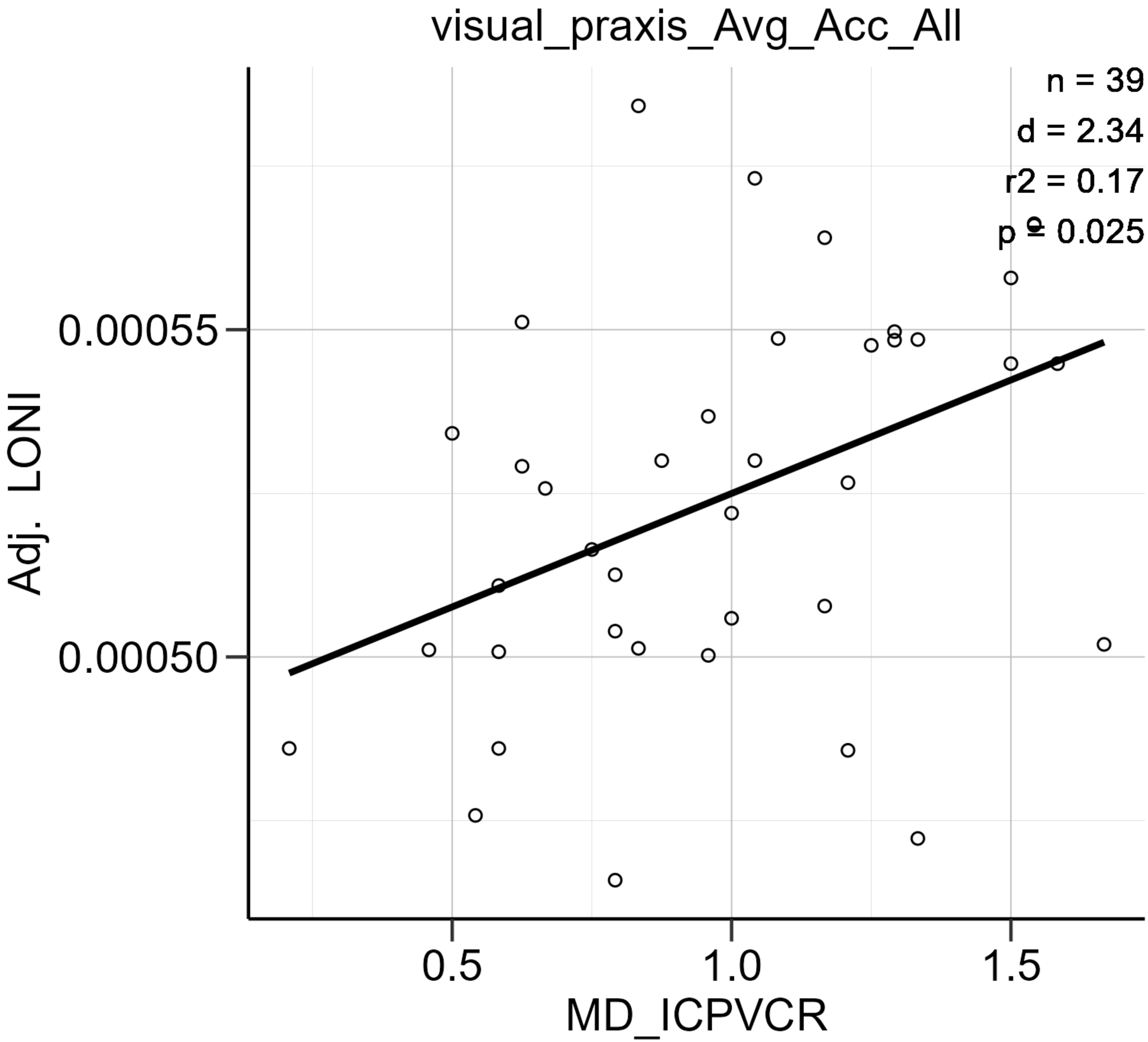

prone_extension_sum
n = 37
d = -2.12
r2 = 0.15
p = 0.0417
Adj. LONI
0.00060
0.00057
0.00054
0.00051
0.0
2.5
5.0
7.5
10.0
MD_FPTR

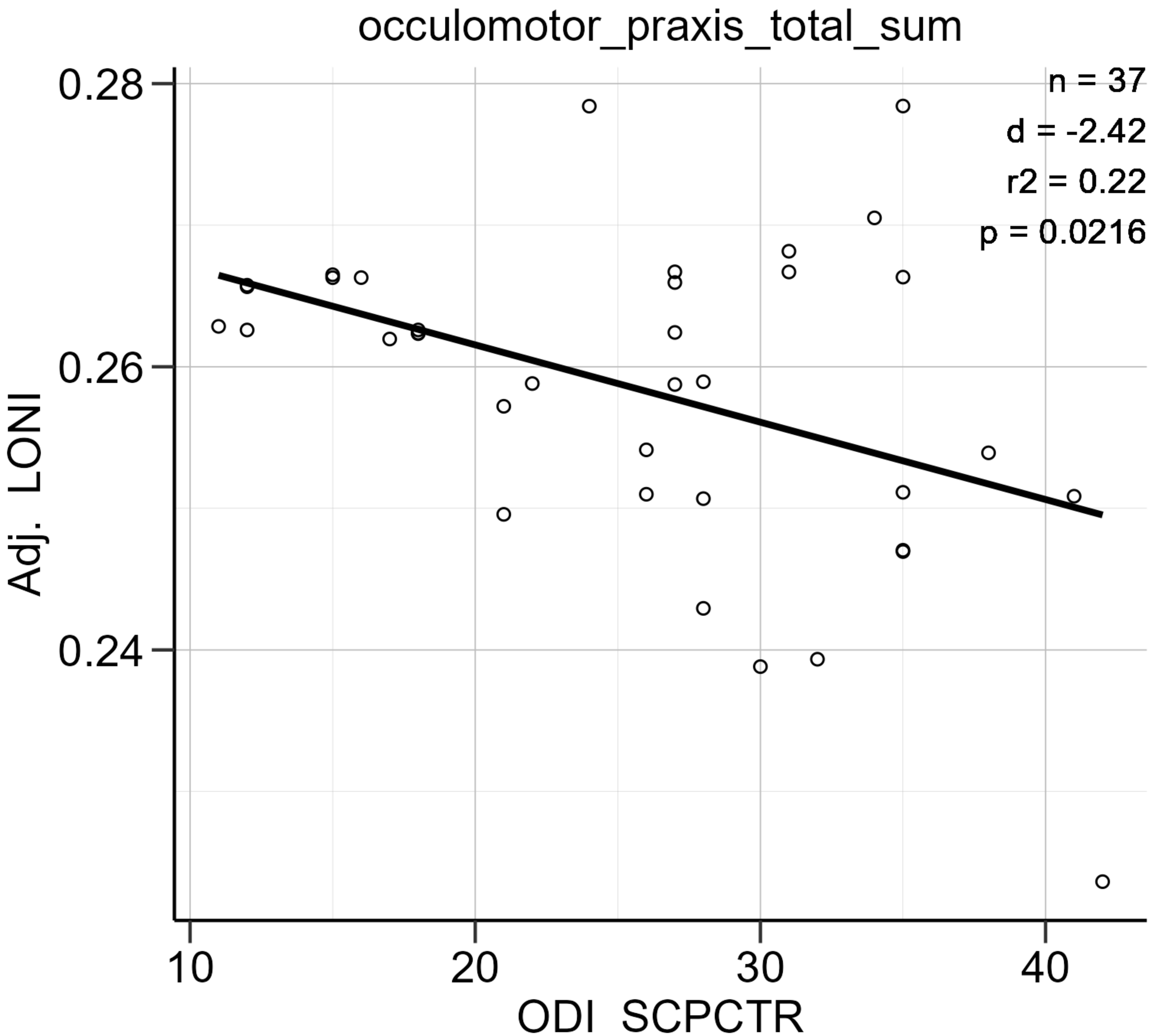

prone_extension_sum
n = 37
d = -2.34
r2 = 0.25
p = 0.0258
Adj. LONI
0.000525
0.000500
0.000475
0.000450
0.0
2.5
5.0
7.5
10.0
MD_MCP

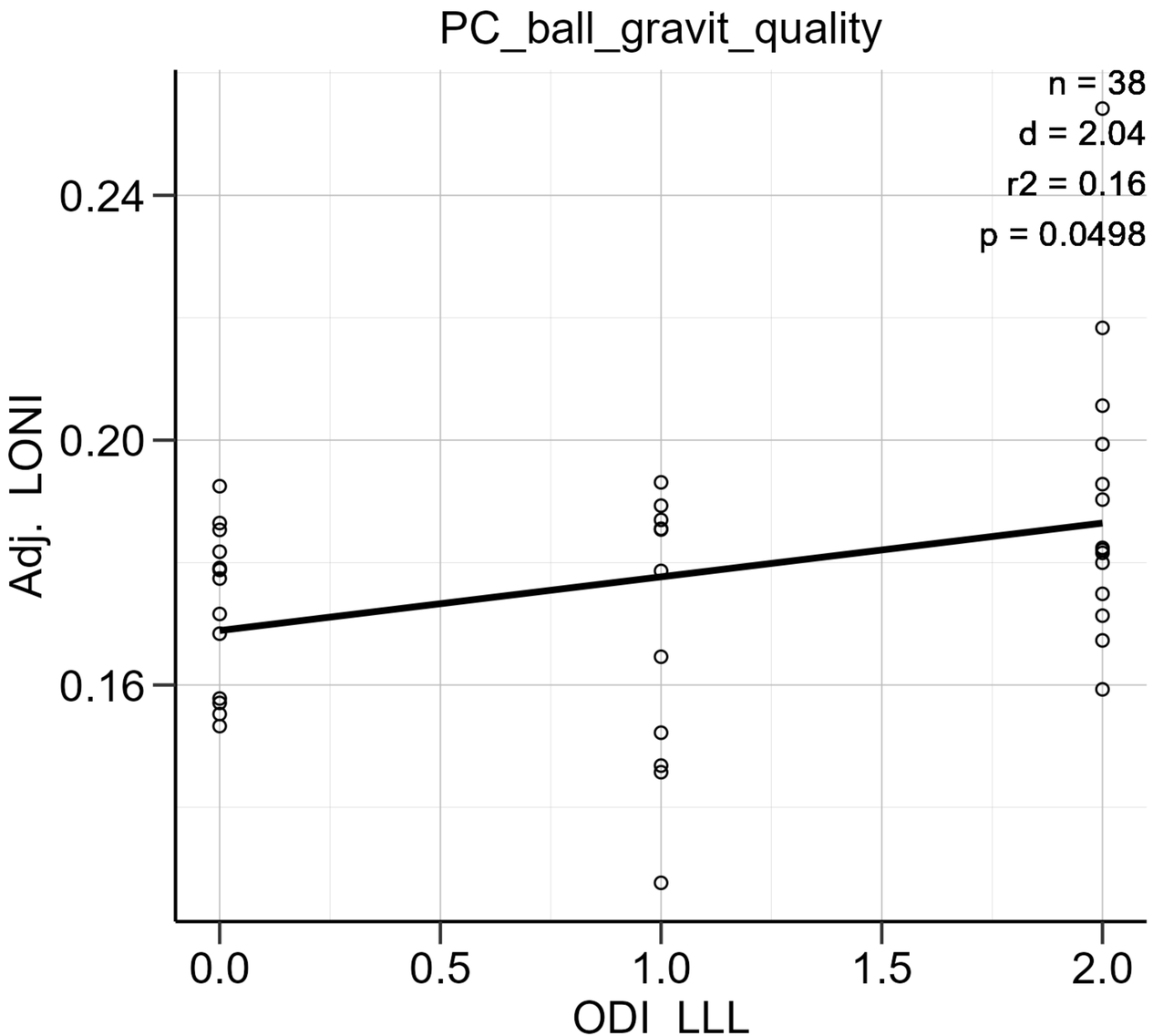

prone_extension_sum
n = 37
d = -2.13
r2 = 0.13
p = 0.0407
Adj. LONI
0.00060
0.00058
0.00056
0.00054
0.00052
0.0
2.5
5.0
7.5
10.0
MD_POTPTR

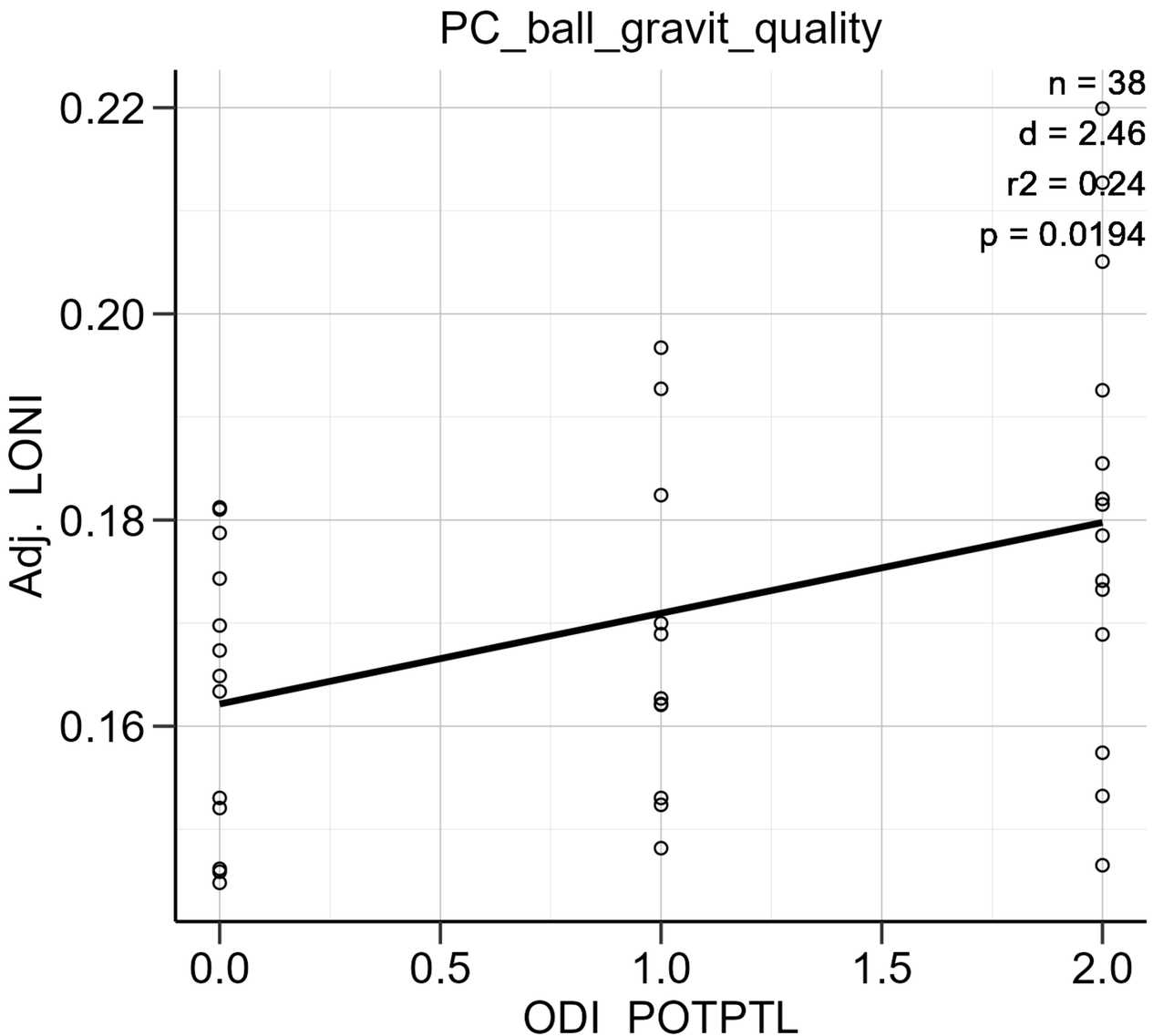

proprioception_bottle_hands_sum
n = 38
d = 2.18
r2 = 0.17
p = 0.0361
0.000600
0.000575
0.000550
0.000525
0.000500
0.000475
Adj. LONI
40
60
80
MD_SCPSCL

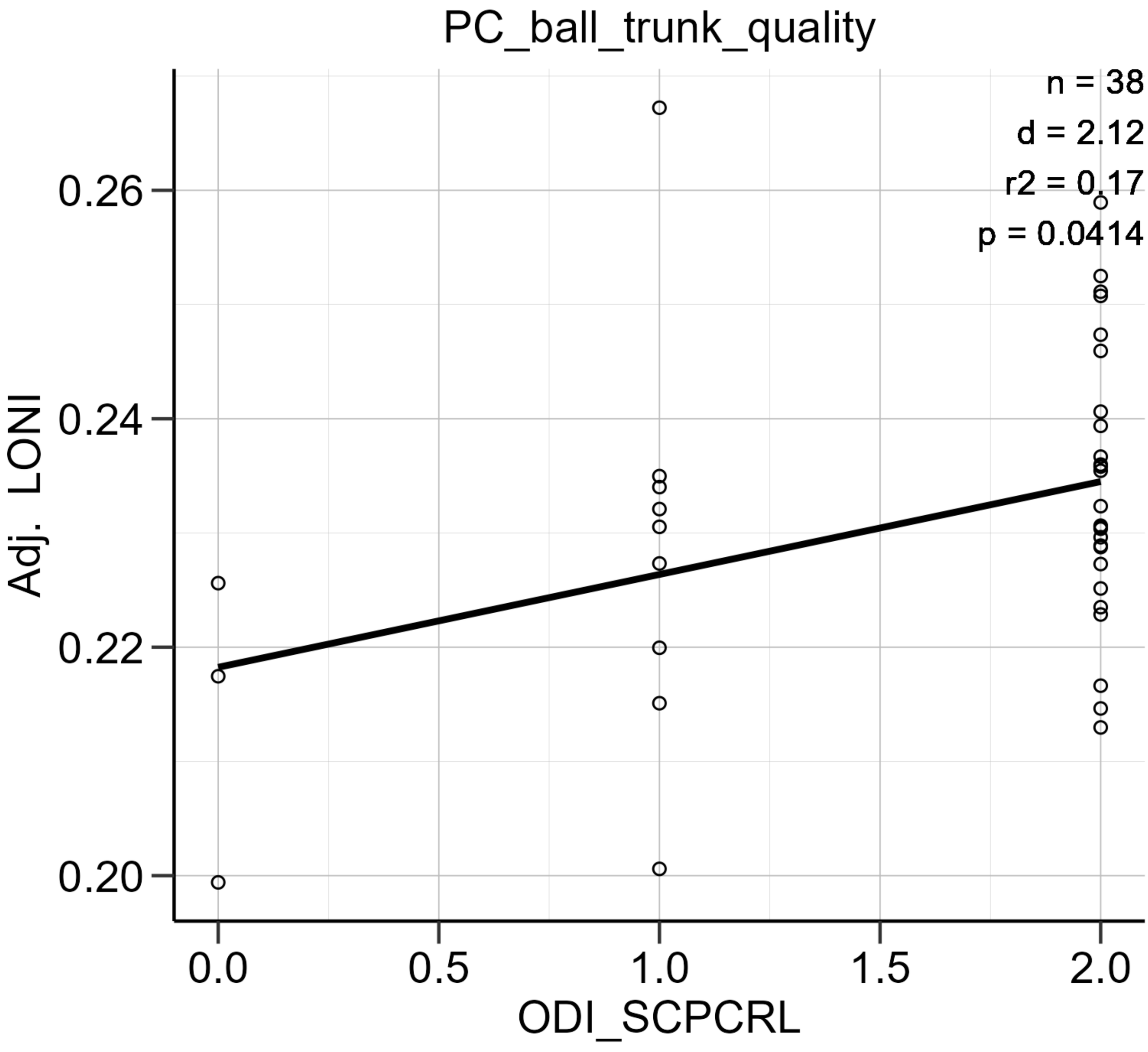

Robot_arms_quality
n = 37
d = -2.11
r2 = 0.26
p = 0.0432
0.00060
0.00057
0.00054
Adj. LONI
0.0
0.5
1.0
1.5
2.0
MD_CSTR

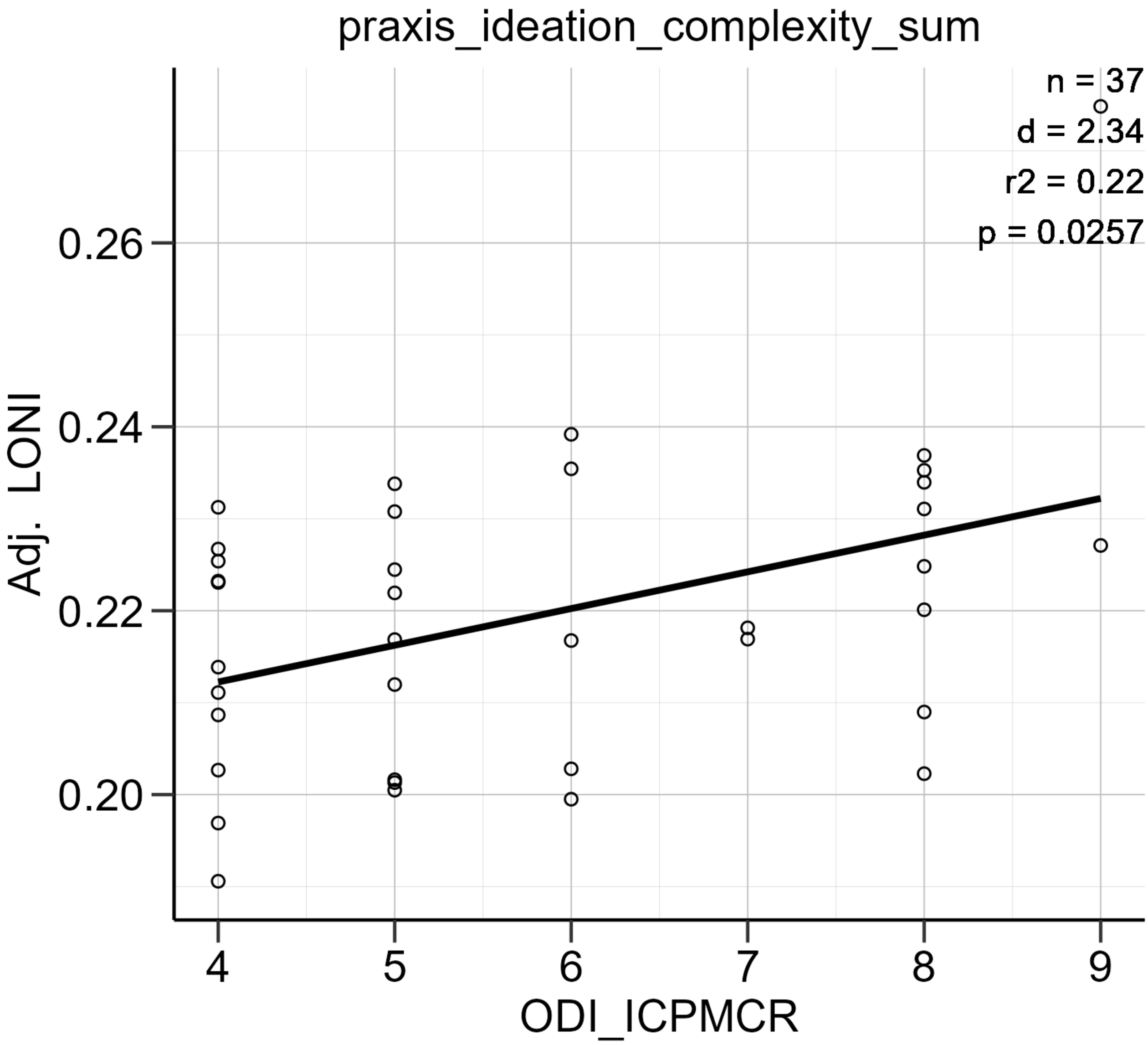

visual_praxis_Avg_Acc_All
n = 39
d = 2.34
r2 = 0.17
p = 0.025
0.00055
0.00050
Adj. LONI
0.5
1.0
1.5
MD_ICPVCR

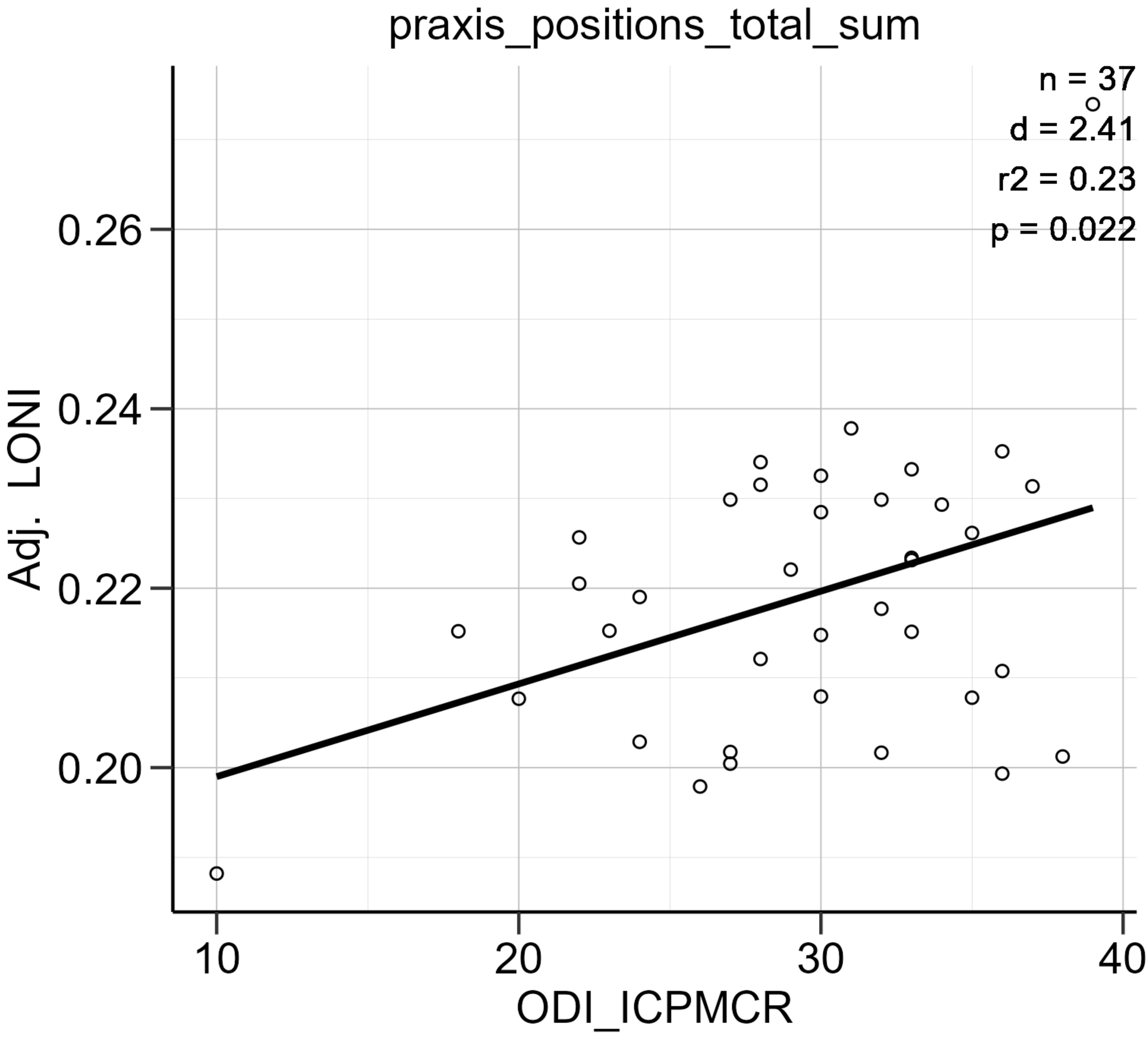

occulomotor_praxis_total_sum
n = 37
d = -2.42
r2 = 0.22
p = 0.0216
0.28
0.26
0.24
Adj. LONI
10
20
30
40
ODI_SCPCTR

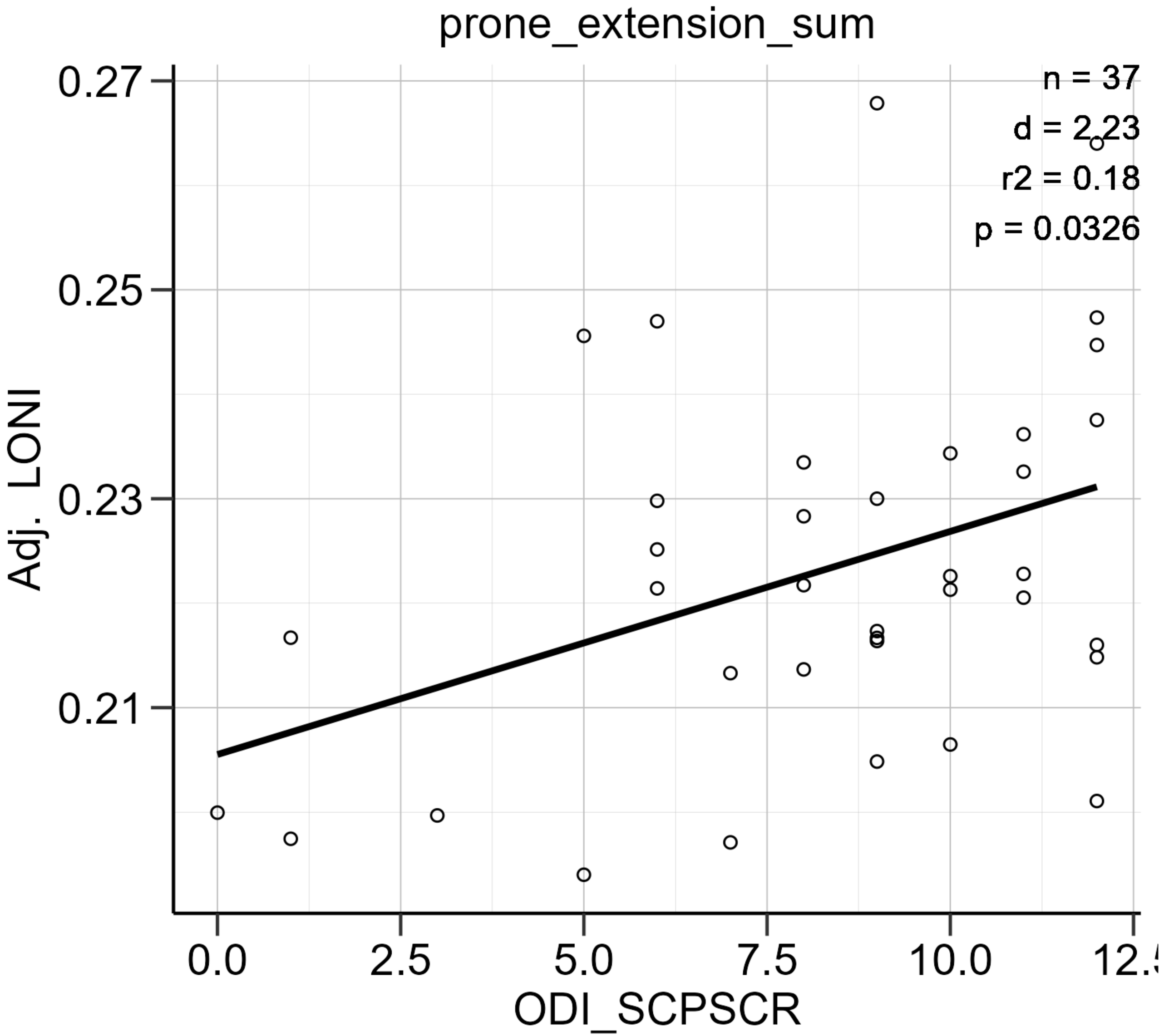

PC_ball_gravit_quality
n = 38
d = 2.04
r2 = 0.16
p = 0.0498
Adj. LONI
0.24
0.20
0.16
0.0
0.5
1.0
1.5
2.0
ODI_LLL

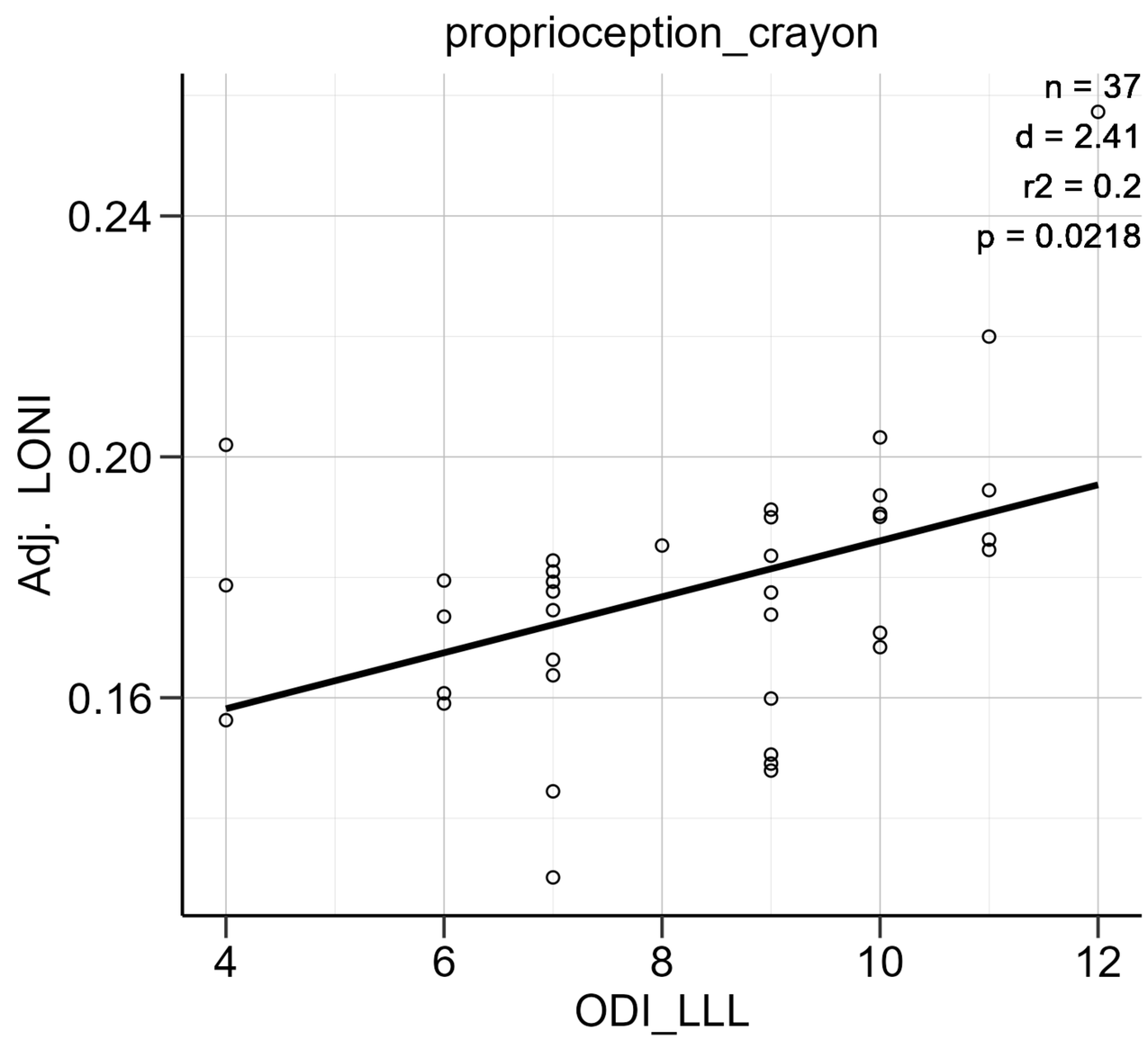

PC_ball_gravit_quality
n = 38
d = 2.46
r2 = 0.24
p = 0.0194
Adj. LONI
0.22
0.20
0.18
0.16
0.0
0.5
1.0
1.5
2.0
ODI_POTPTL

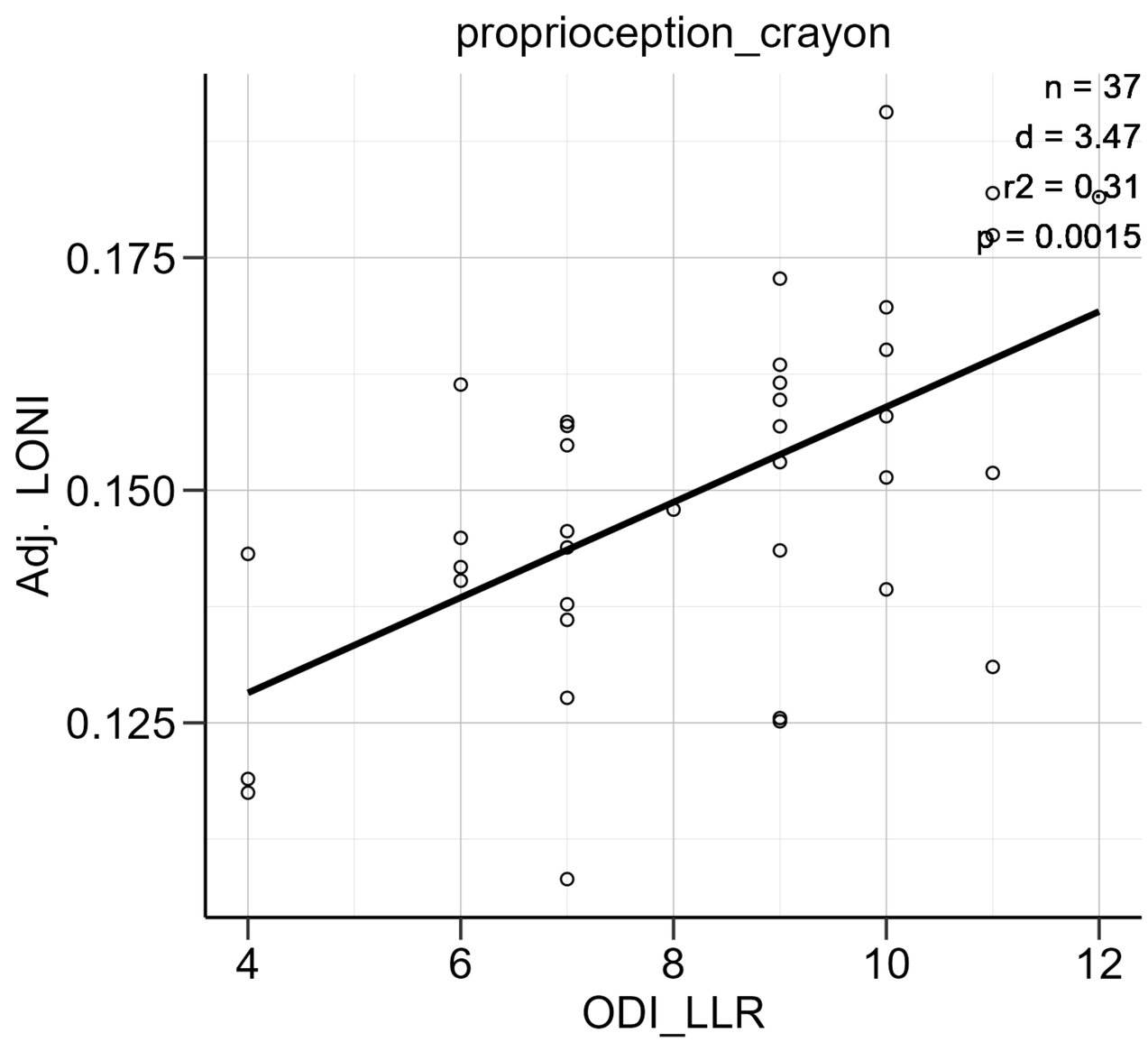

PC_ball_trunk_quality
n = 38
d = 2.12
r2 = 0.17
p = 0.0414
Adj. LONI
0.26
0.24
0.22
0.20
0.0
0.5
1.0
1.5
2.0
ODI_SCPCRL

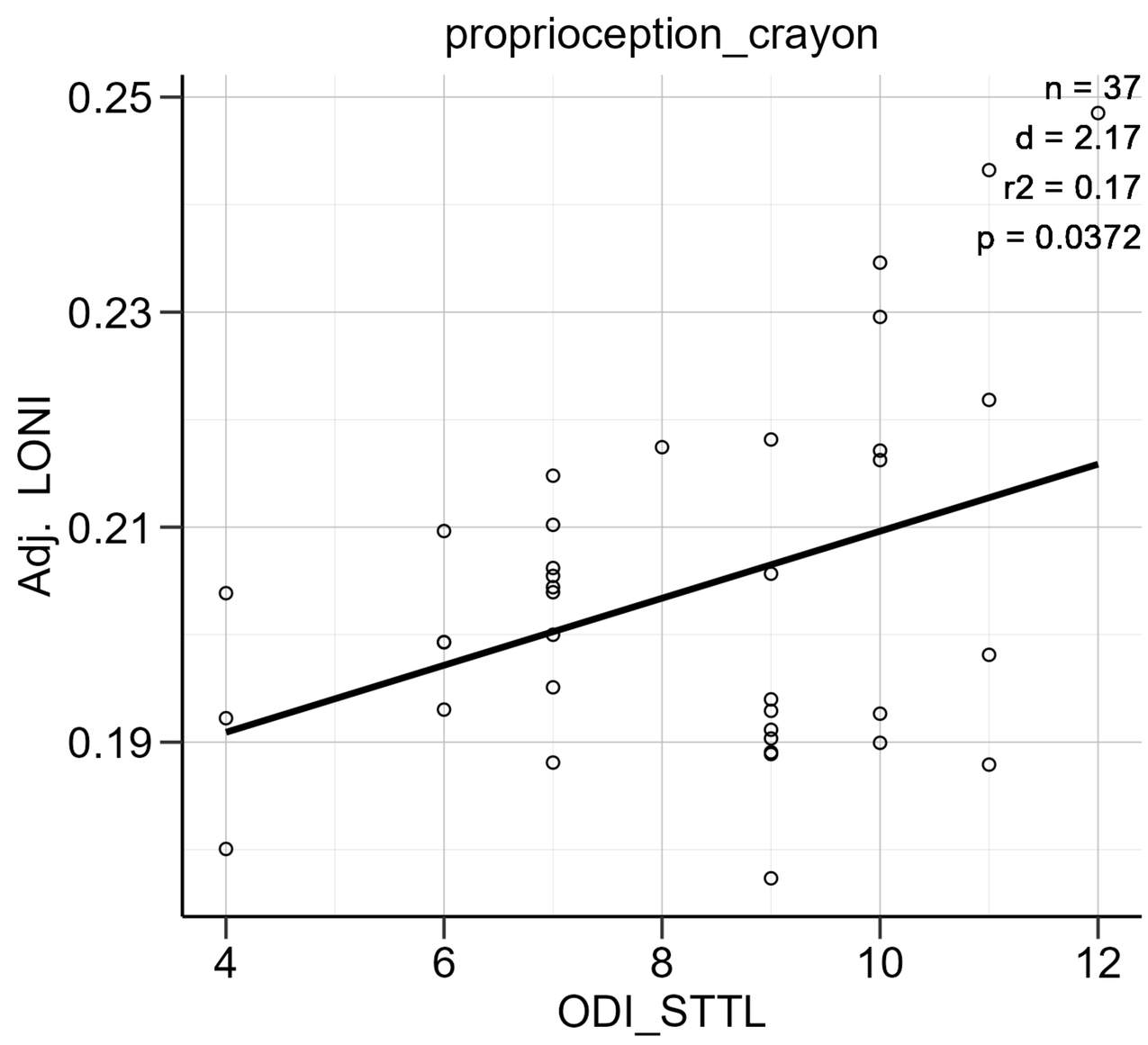

praxis_ideation_complexity_sum
n = 37
d = 2.34
r2 = 0.22
p = 0.0257
Adj. LONI
0.26
0.24
0.22
0.20
4
5
6
7
8
9
ODI_ICPMCR

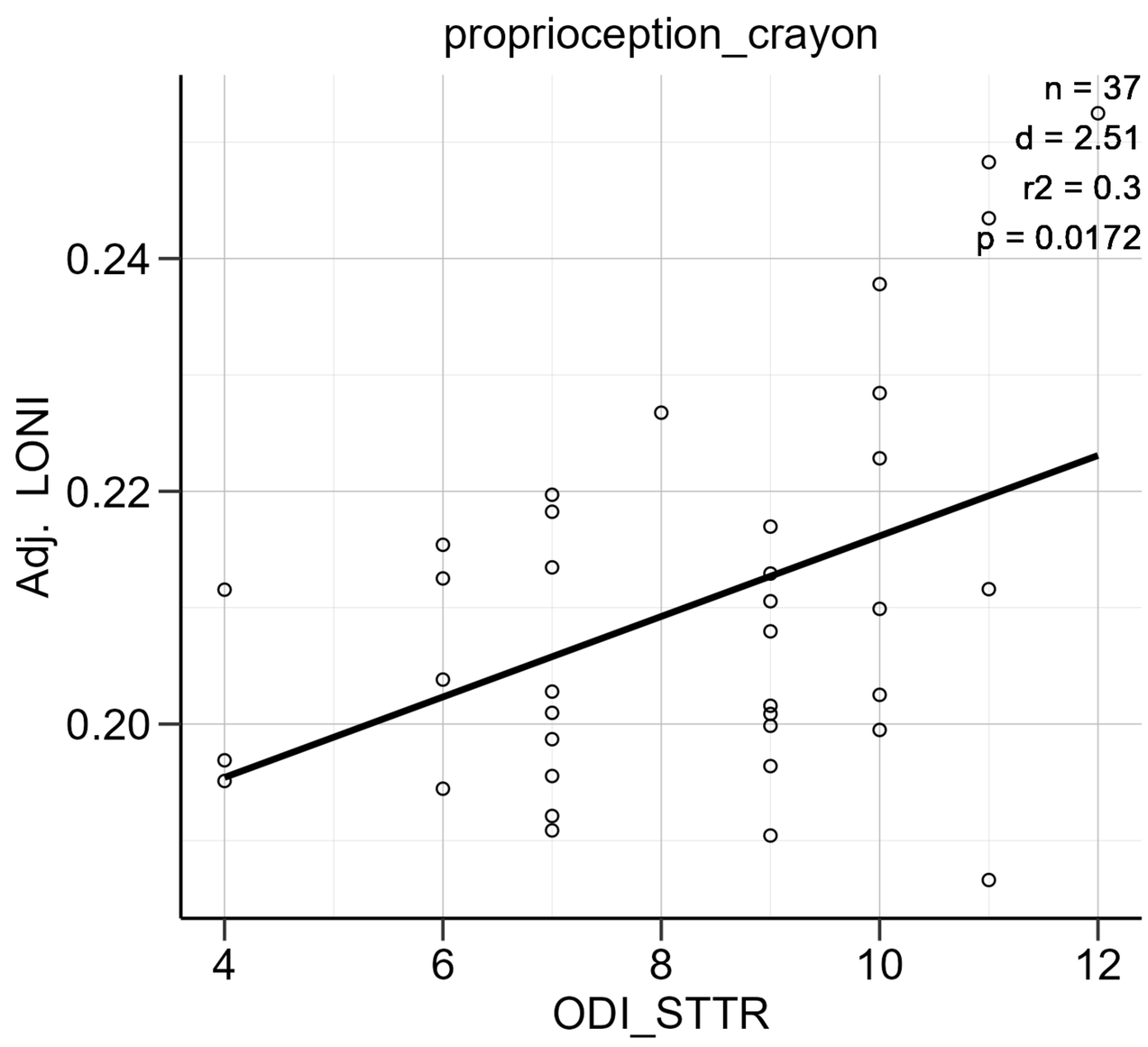

praxis_positions_total_sum
n = 37
d = 2.41
r2 = 0.23
p = 0.022
Adj. LONI
0.26
0.24
0.22
0.20
10
20
30
40
ODI_ICPMCR

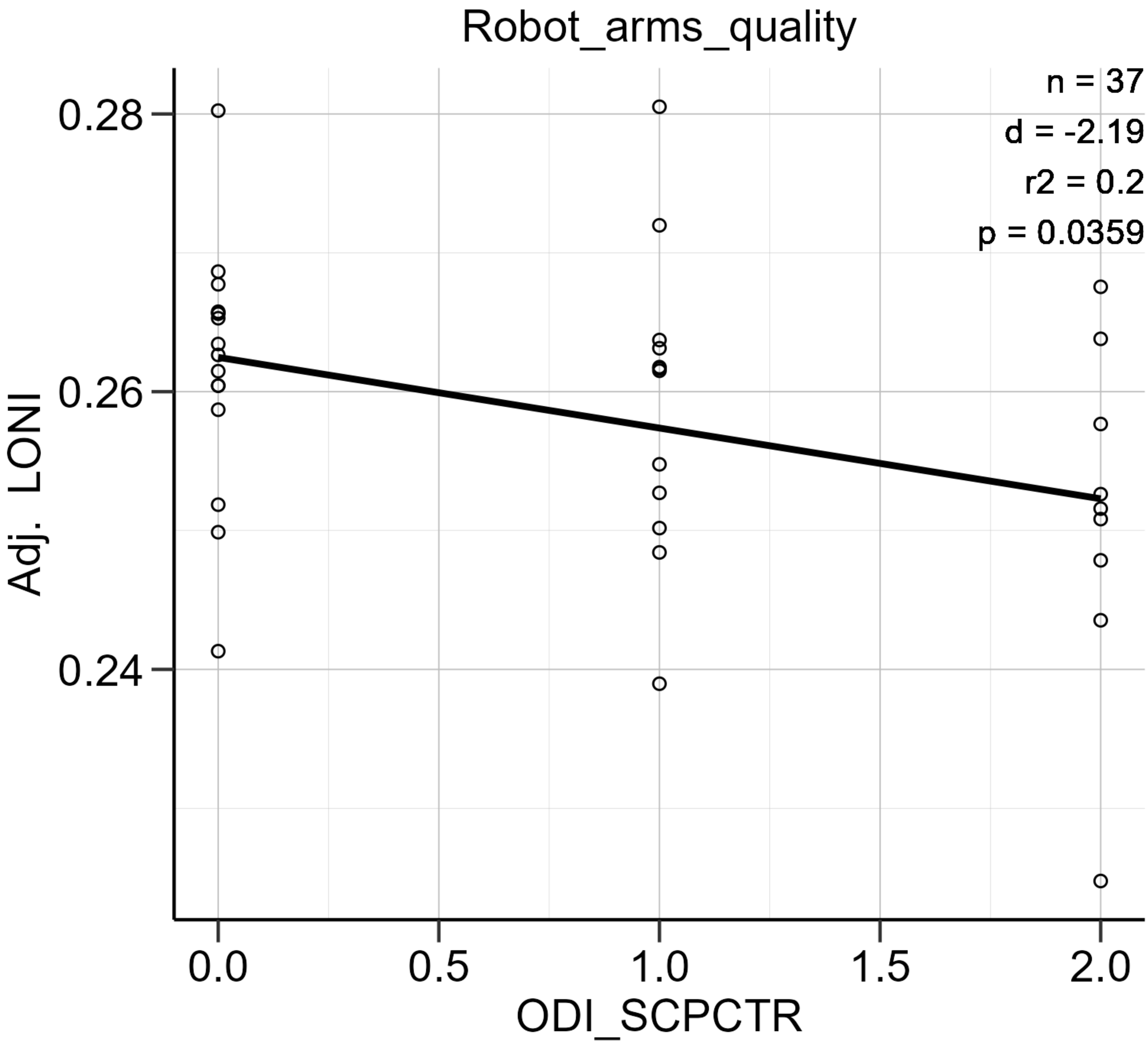

prone_extension_sum
n = 37
d = 2.23
r2 = 0.18
p = 0.0326
0.27
0.25
0.23
0.21
Adj. LONI
0.0
2.5
5.0
7.5
10.0
ODI_SCPSCR


proprioception_crayon
n = 37
d = 2.41
r2 = 0.2
p = 0.0218
Adj. LONI
0.24
0.20
0.16
4
6
8
10
12
ODI_LLL

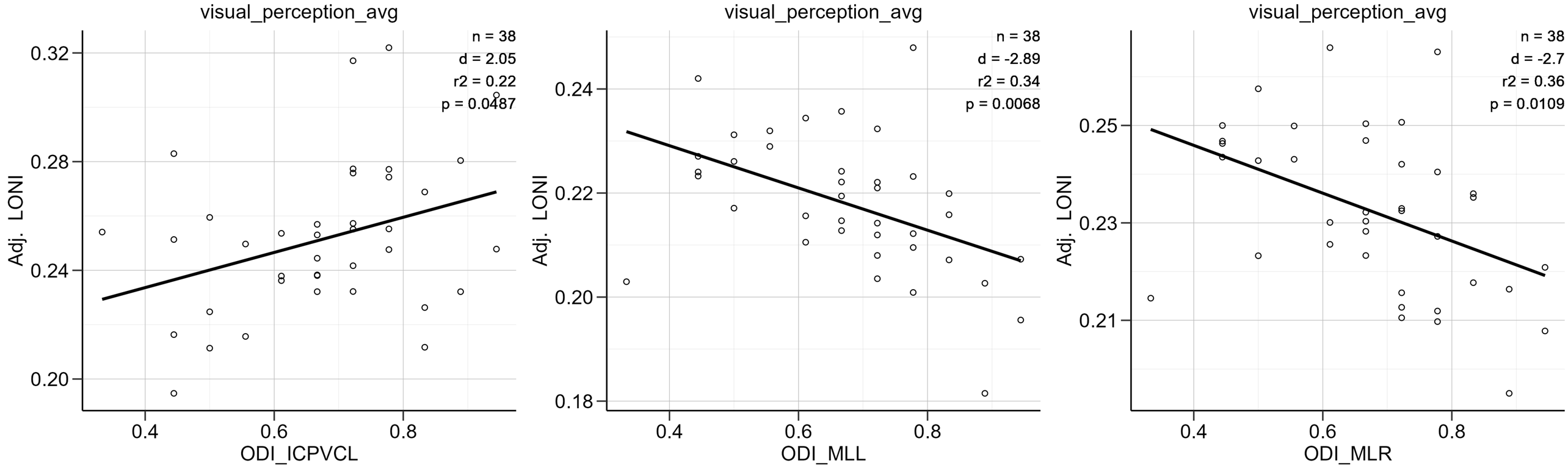

proprioception_crayon
n = 37
d = 3.47
r2 = 0.31
p = 0.0015
Adj. LONI
0.175
0.150
0.125
4
6
8
10
12
ODI_LLR

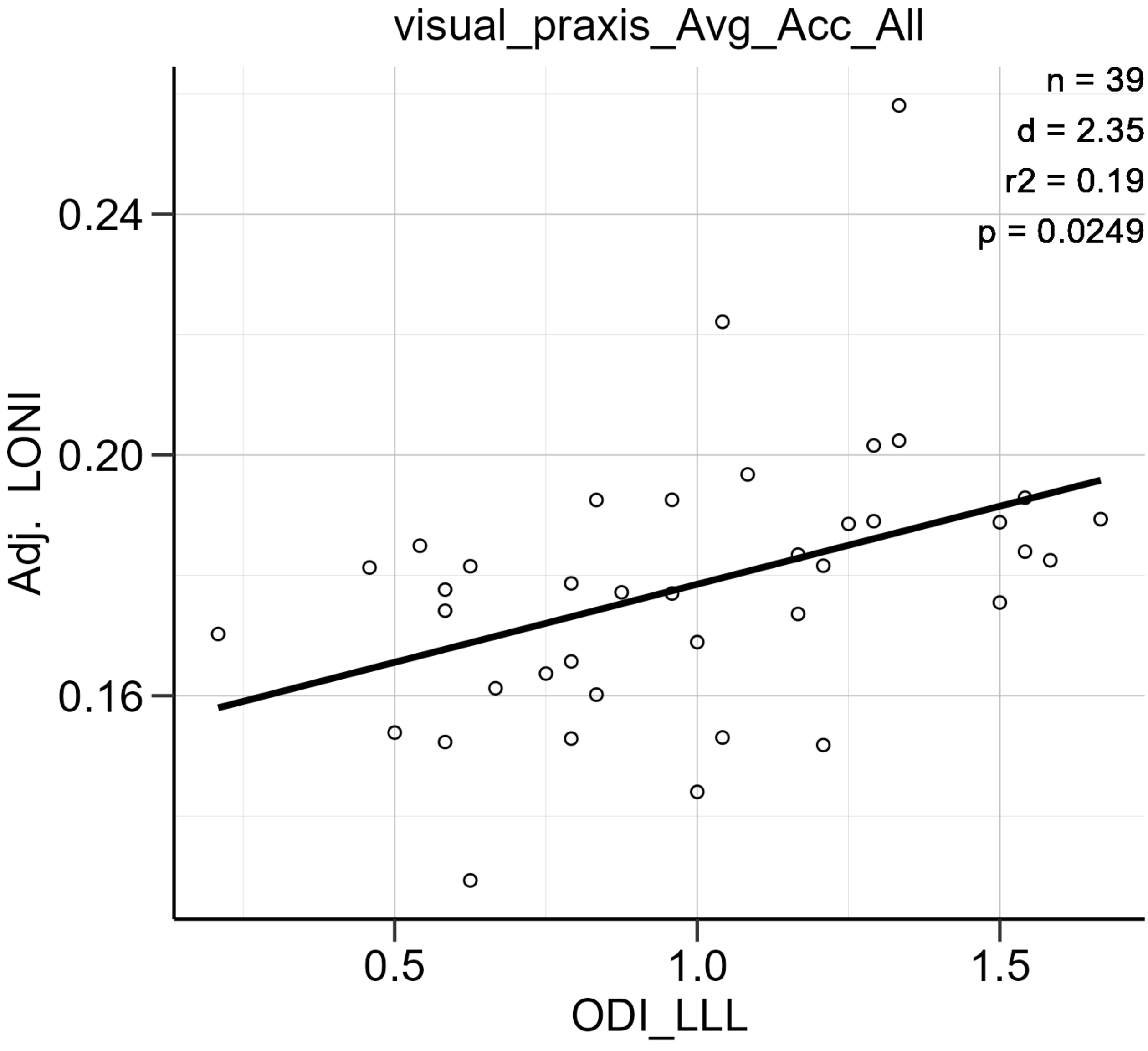

proprioception_crayon
n = 37
d = 2.17
r2 = 0.17
p = 0.0372
Adj. LONI
0.25
0.23
0.21
0.19
4
6
8
10
12
ODI_STTL

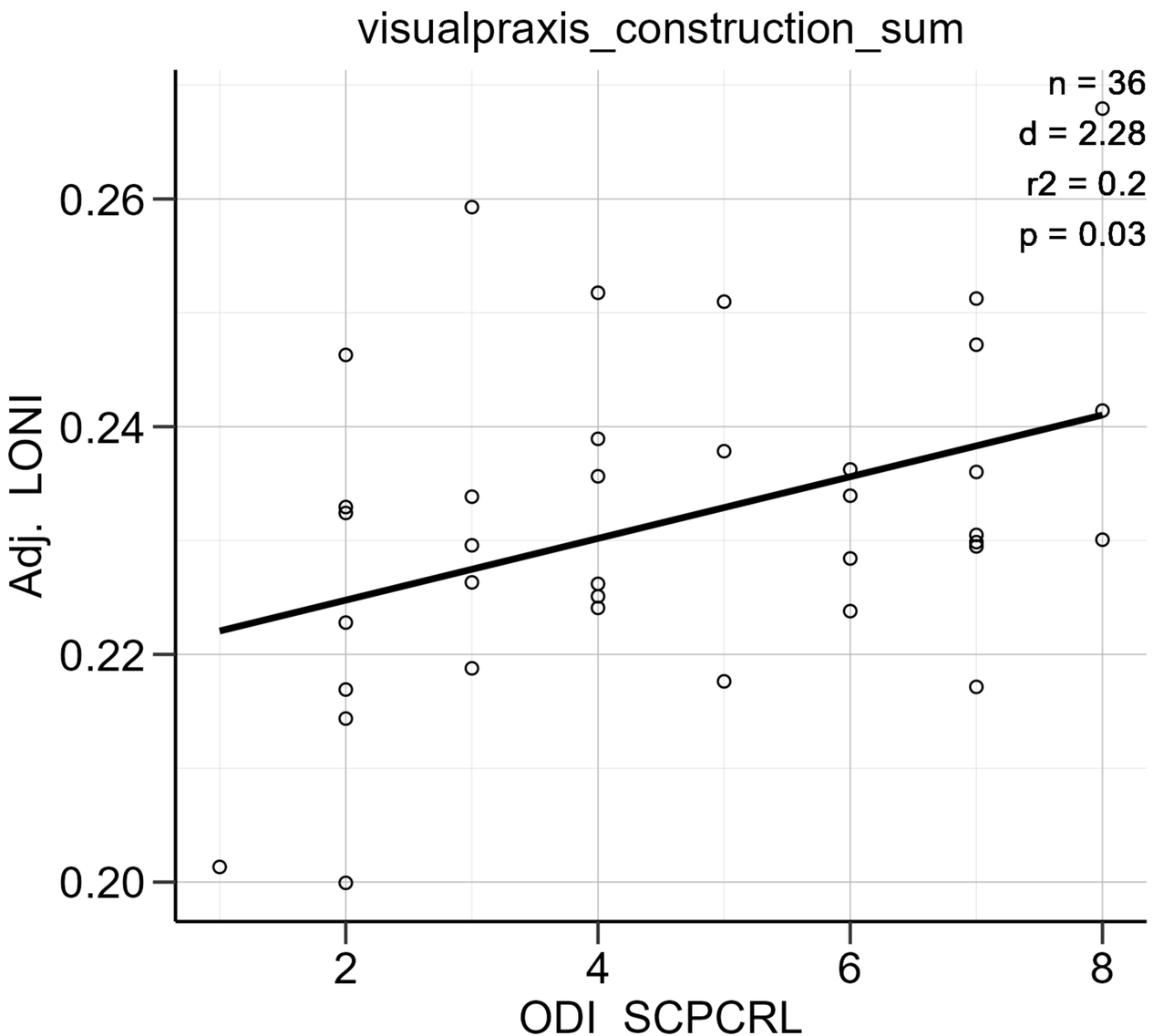

proprioception_crayon
n = 37
d = 2.51
r2 = 0.3
p = 0.0172
Adj. LONI
0.24
0.22
0.20
4
6
8
10
12
ODI_STTR

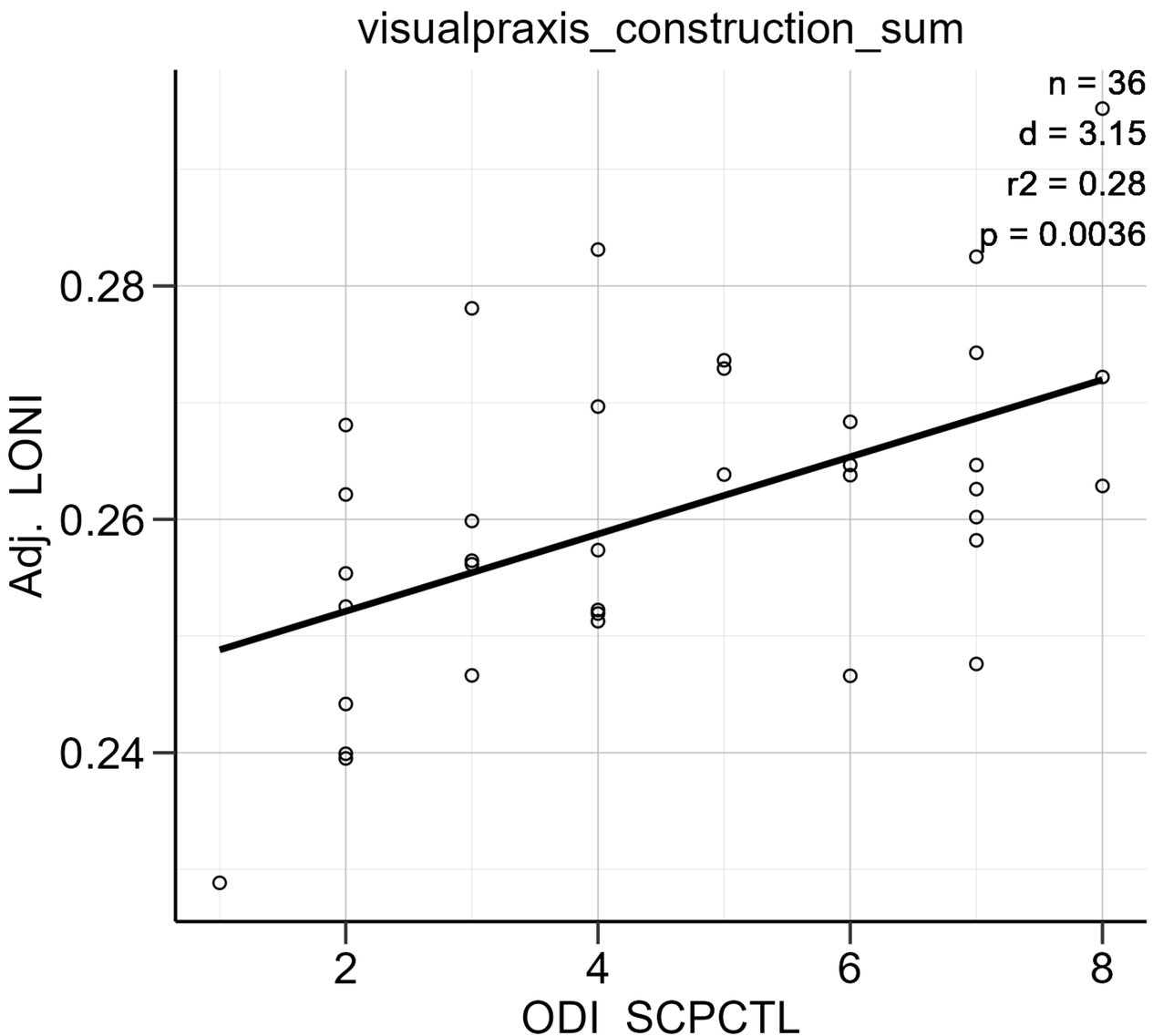

Robot_arms_quality
n = 37
d = -2.19
r2 = 0.2
p = 0.0359
0.28
0.26
0.24
Adj. LONI
0.0
0.5
1.0
1.5
2.0
ODI_SCPCTR

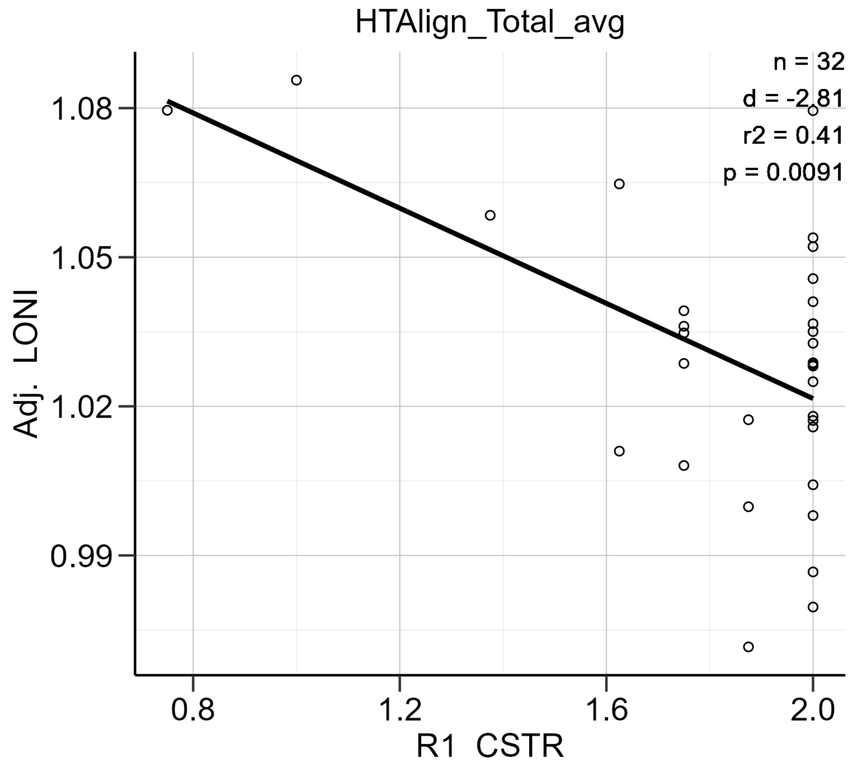
LONI ODI ~ visual_perception_avg (trend (uncorrected))

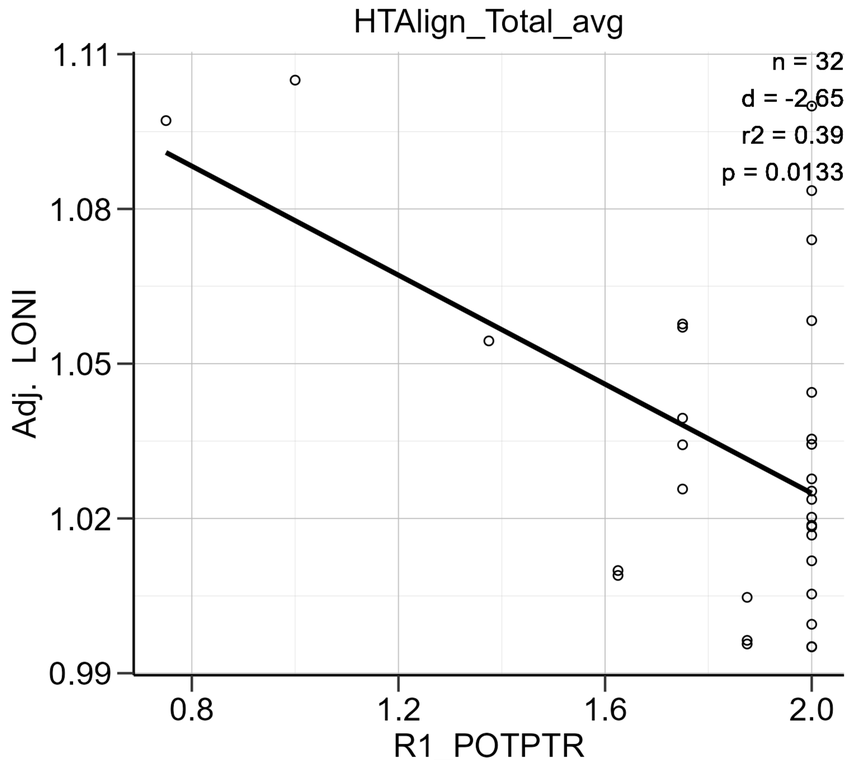


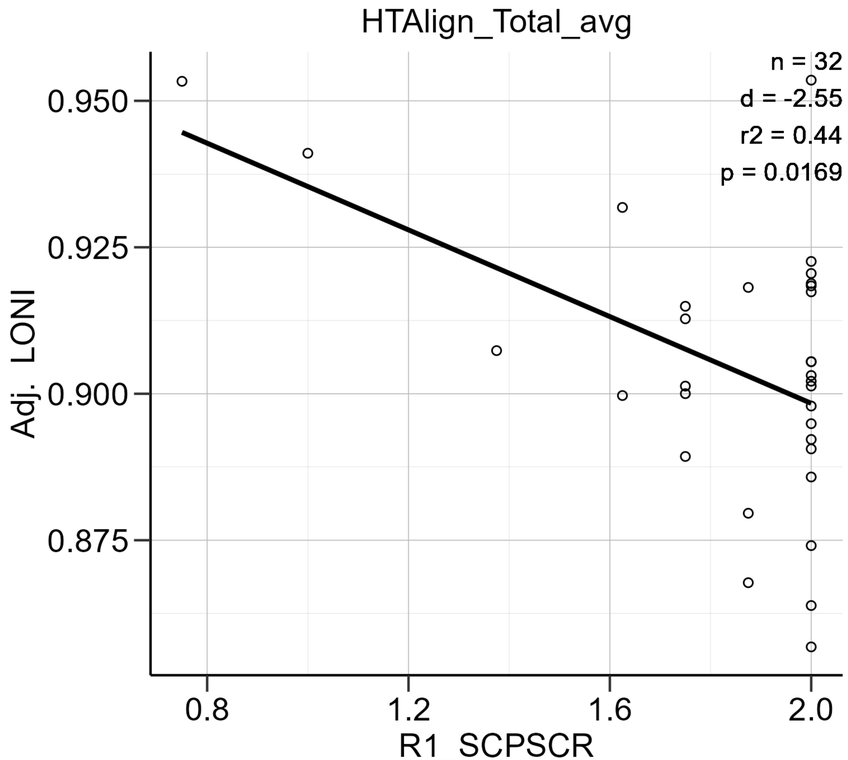

visual_praxis_Avg_Acc_All
n = 39
d = 2.35
r2 = 0.19
p = 0.0249
0.24
0.20
0.16
Adj. LONI
0.5
1.0
1.5
ODI_LLL

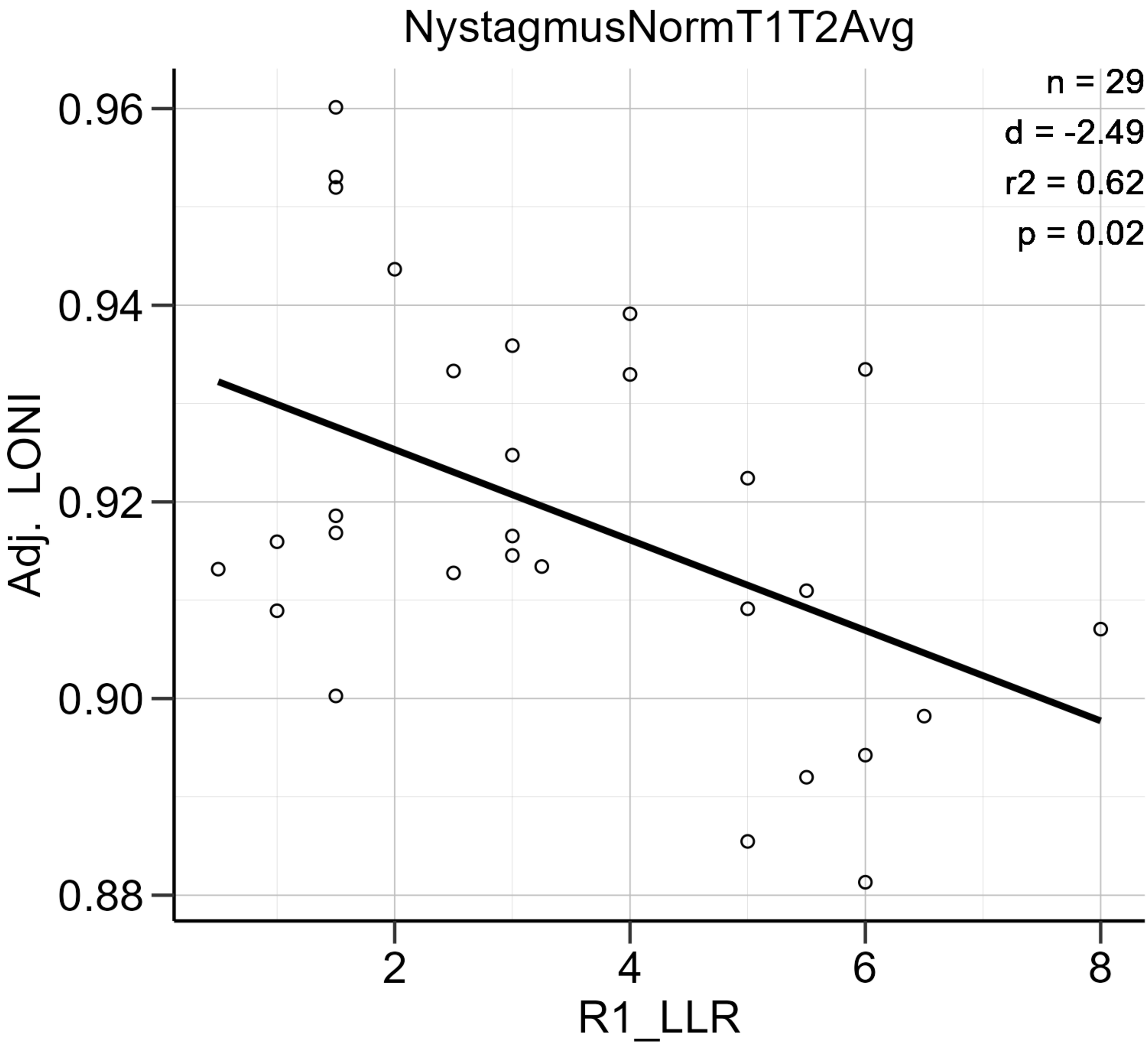

visualpraxis_construction_sum
n = 36
d = 2.28
r2 = 0.2
p = 0.03
Adj. LONI
0.20
0.22
0.24
0.26
2
4
6
8
ODI_SCPCRL

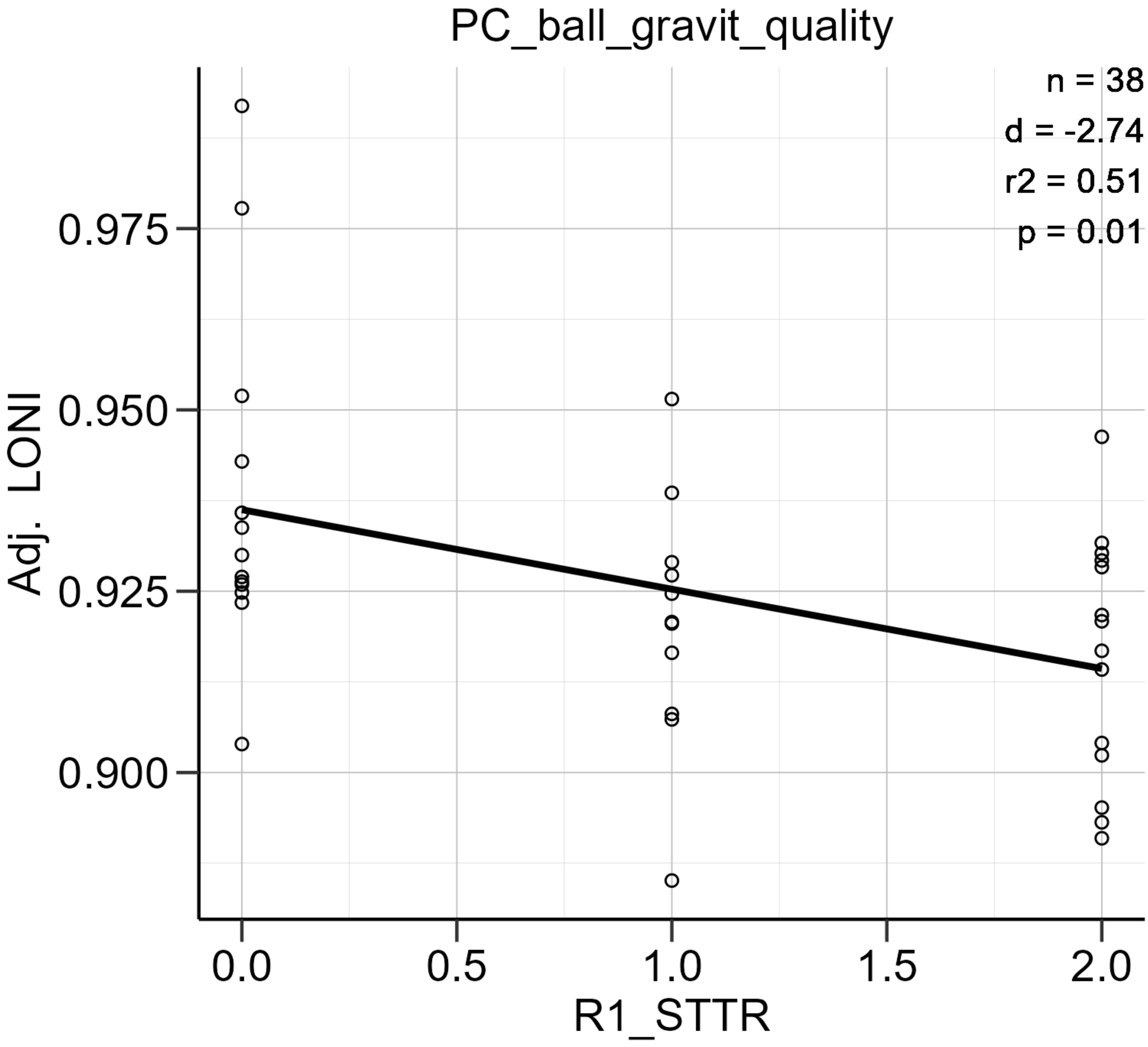

visualpraxis_construction_sum
n = 36
d = 3.15
r2 = 0.28
p = 0.0036
Adj. LONI
0.24
0.26
0.28
2
4
6
8
ODI_SCPCTL


HTAlign_Total_avg
n = 32
d = -2.81
r2 = 0.41
p = 0.0091
Adj. LONI
1.08
1.05
1.02
0.99
0.8
1.2
1.6
2.0
R1_CSTR

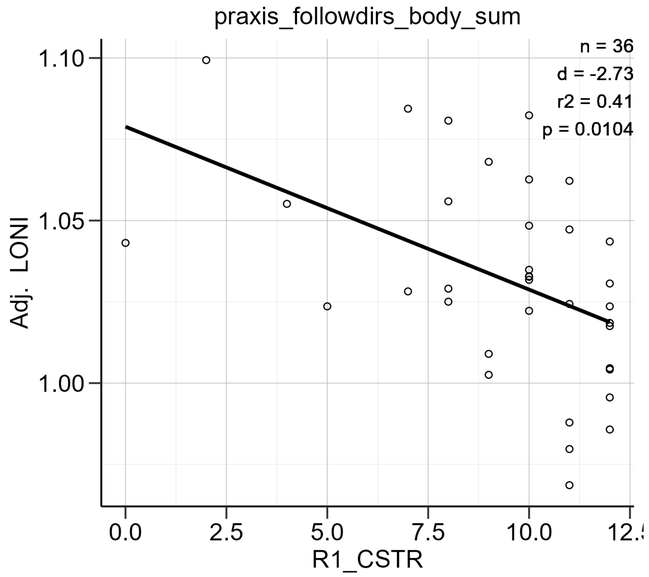

HTAlign_Total_avg
n = 32
d = -2.65
r2 = 0.39
p = 0.0133
Adj. LONI
1.11
1.08
1.05
1.02
0.99
0.8
1.2
1.6
2.0
R1_POTPTR

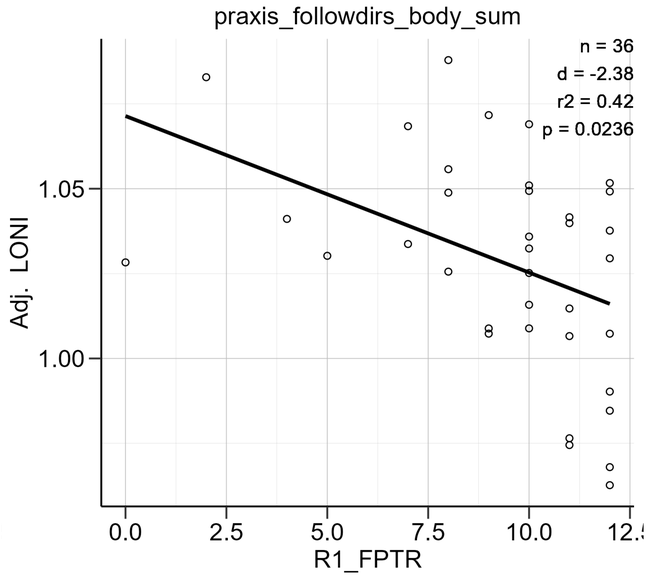

HTAlign_Total_avg
n = 32
d = -2.55
r2 = 0.44
p = 0.0169
Adj. LONI
0.950
0.925
0.900
0.875
0.8
1.2
1.6
2.0
R1_SCPSCR

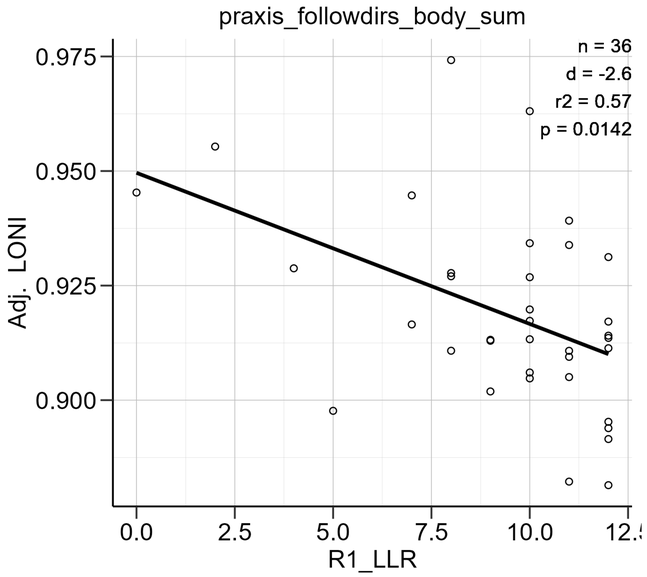

NystagmusNormT1T2Avg
n = 29
d = -2.49
r2 = 0.62
p = 0.02
0.96
0.94
0.92
0.90
0.88
Adj. LONI
2
4
6
8
R1_LLR

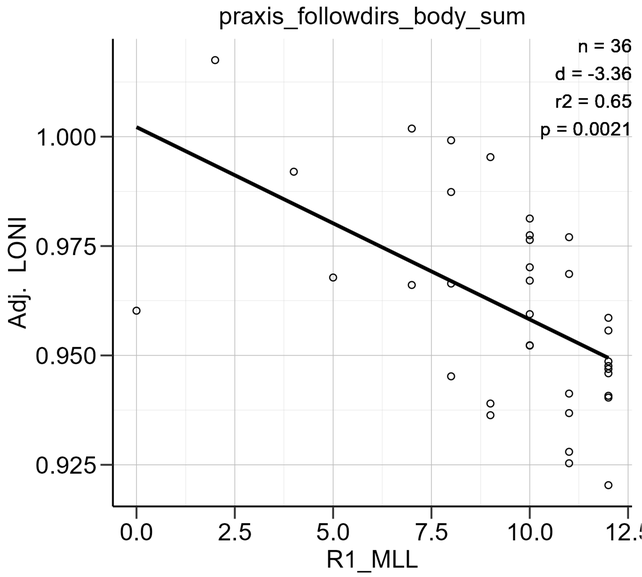

PC_ball_gravit_quality
n = 38
d = -2.74
r2 = 0.51
p = 0.01
Adj. LONI
0.975
0.950
0.925
0.900
0.0
0.5
1.0
1.5
2.0
R1_STTR

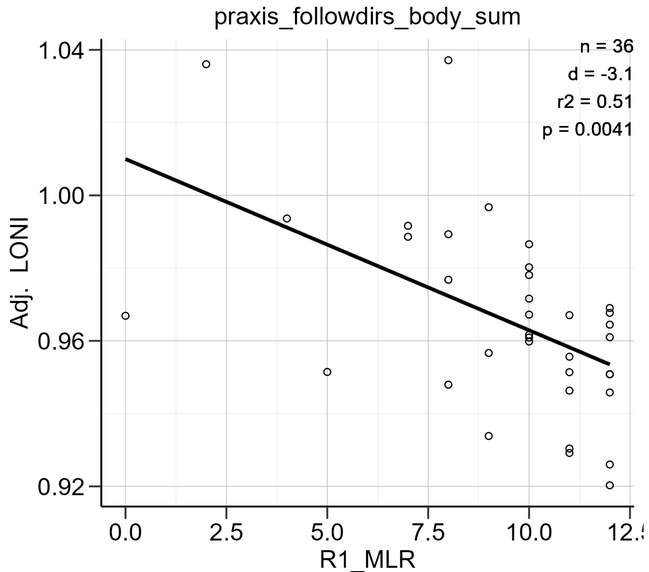
LONI R1 ~ praxis_followdirs_body_sum (trend (uncorrected))

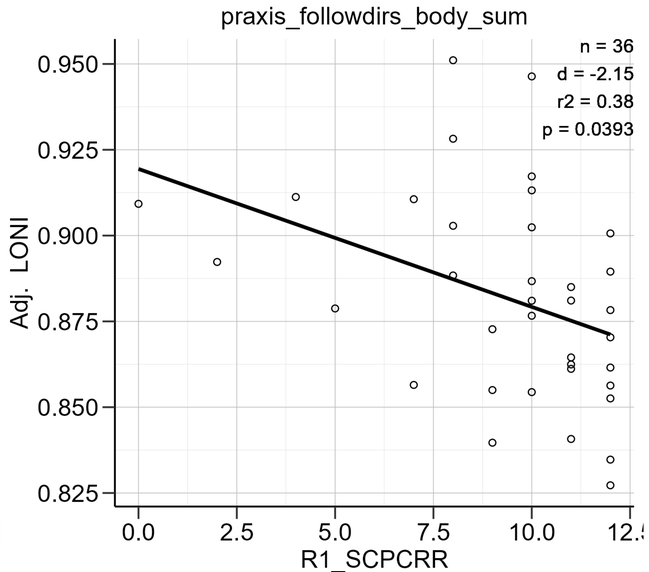


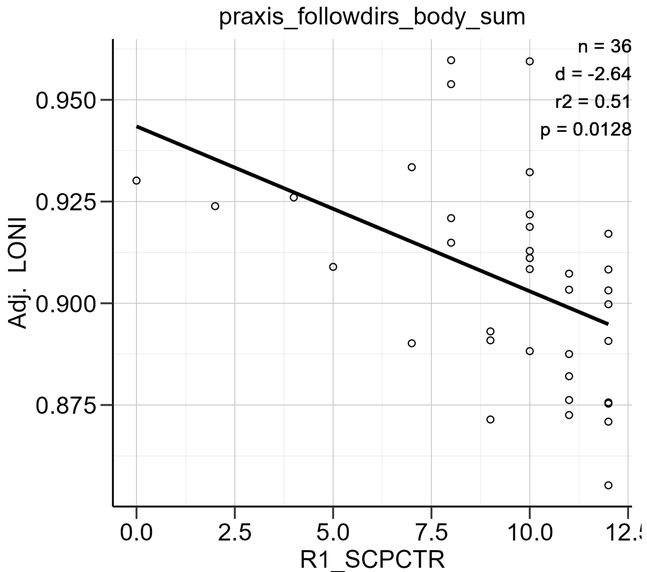


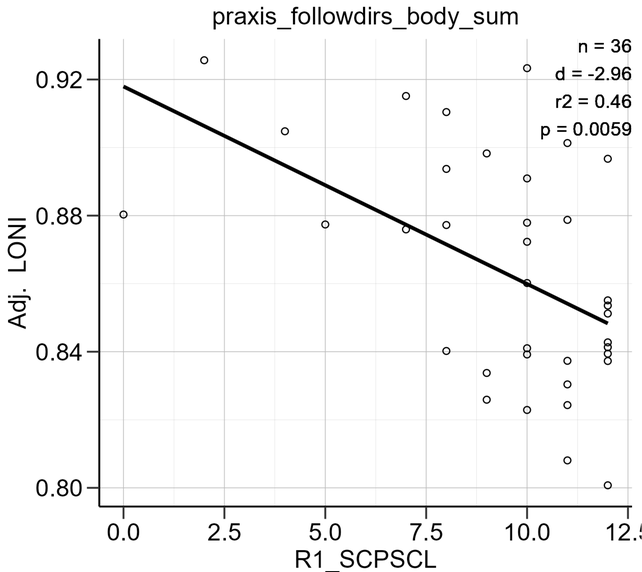


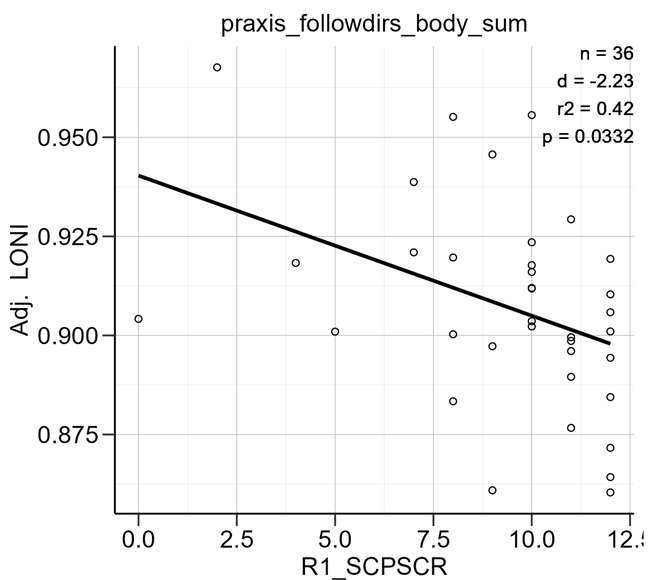


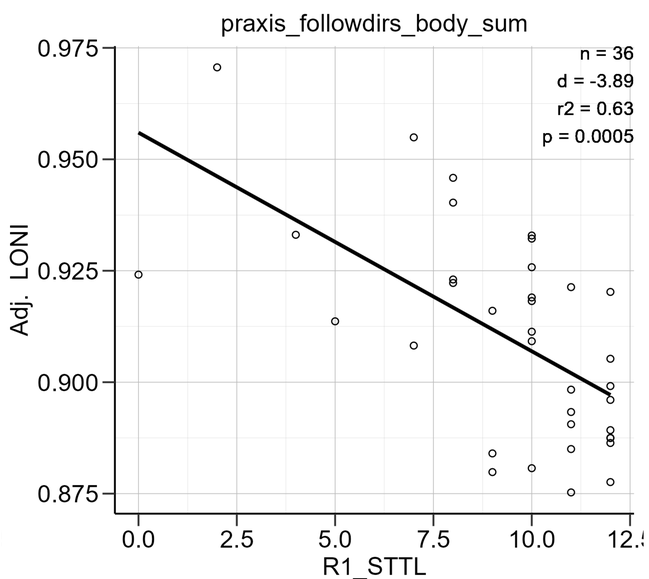


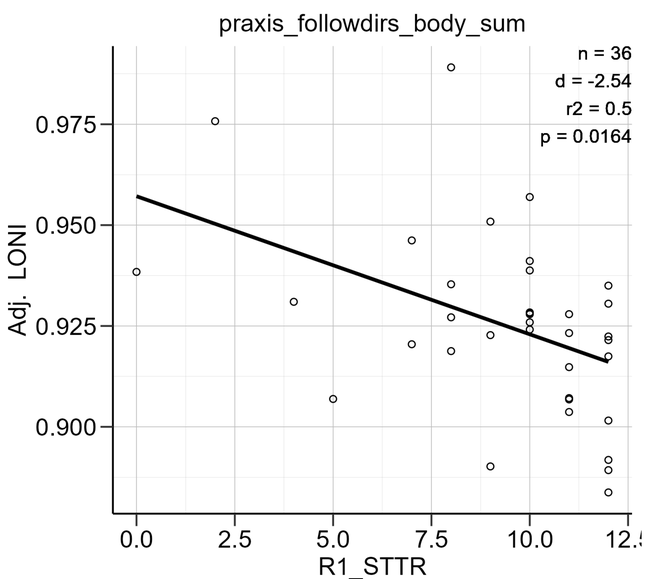


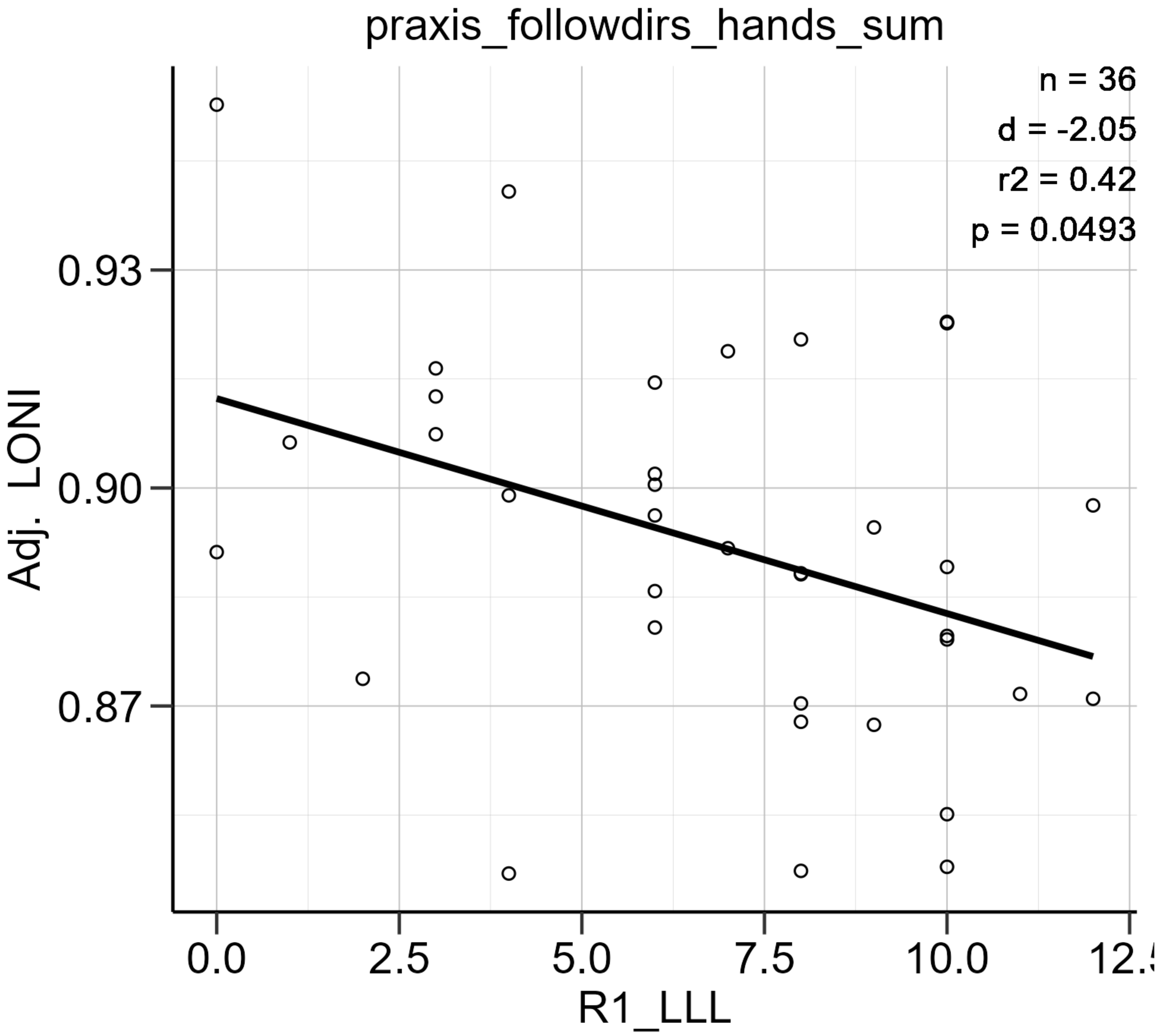


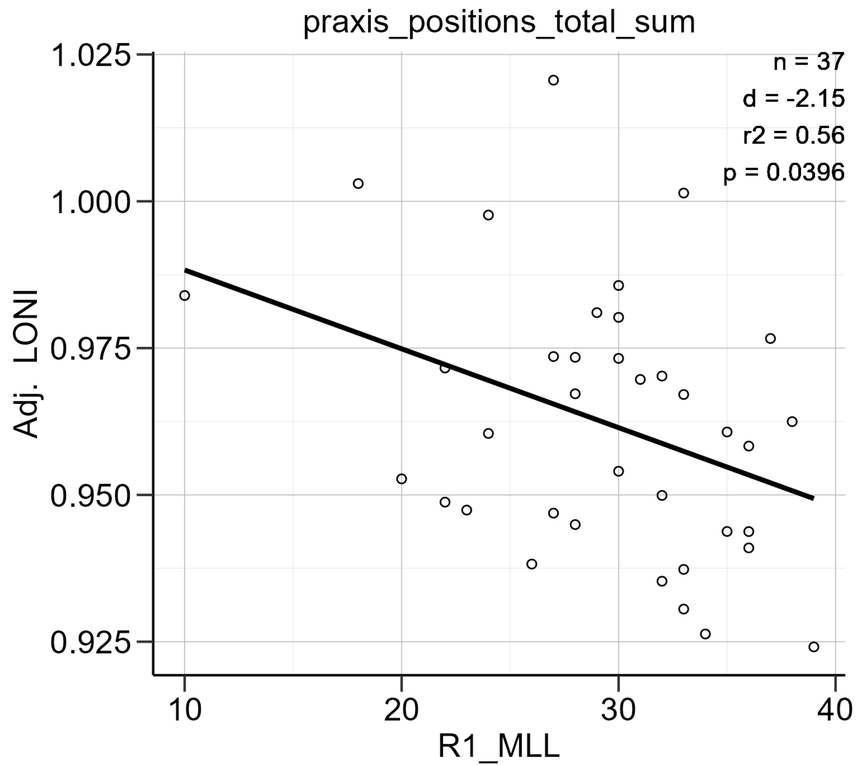


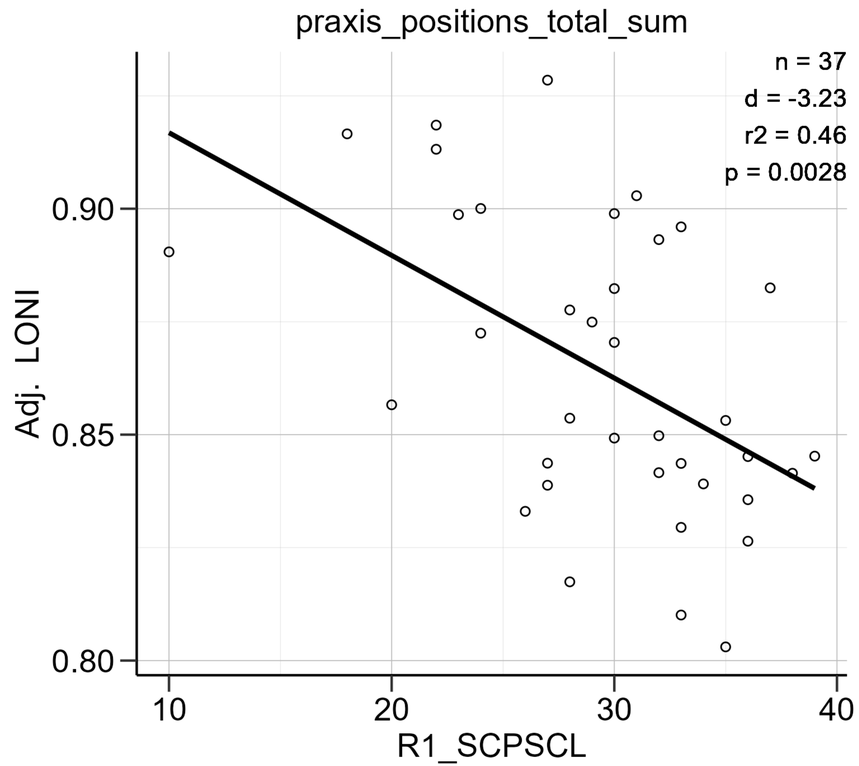


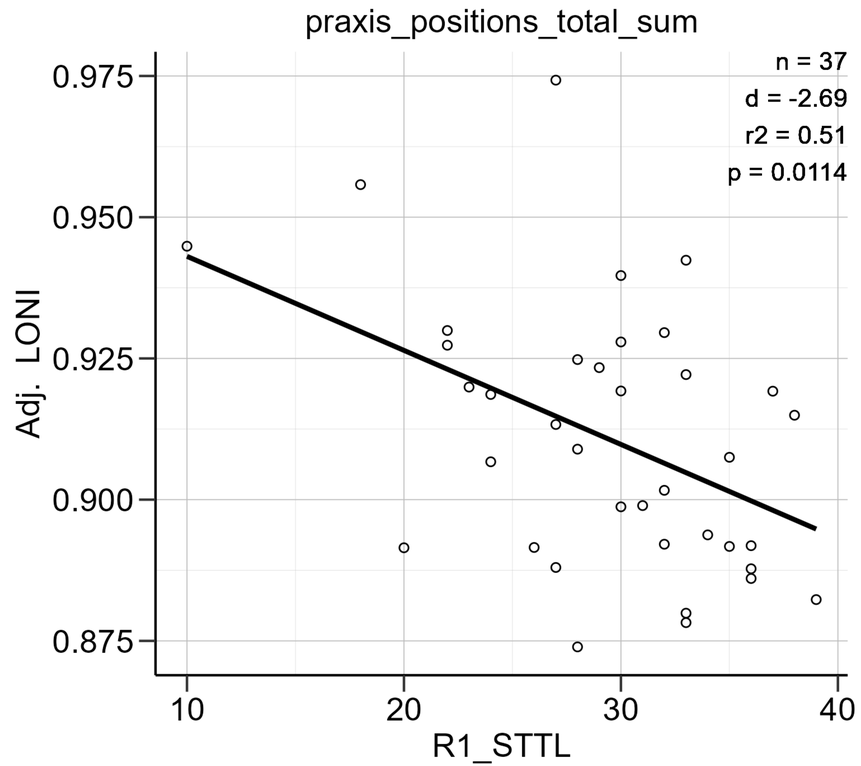


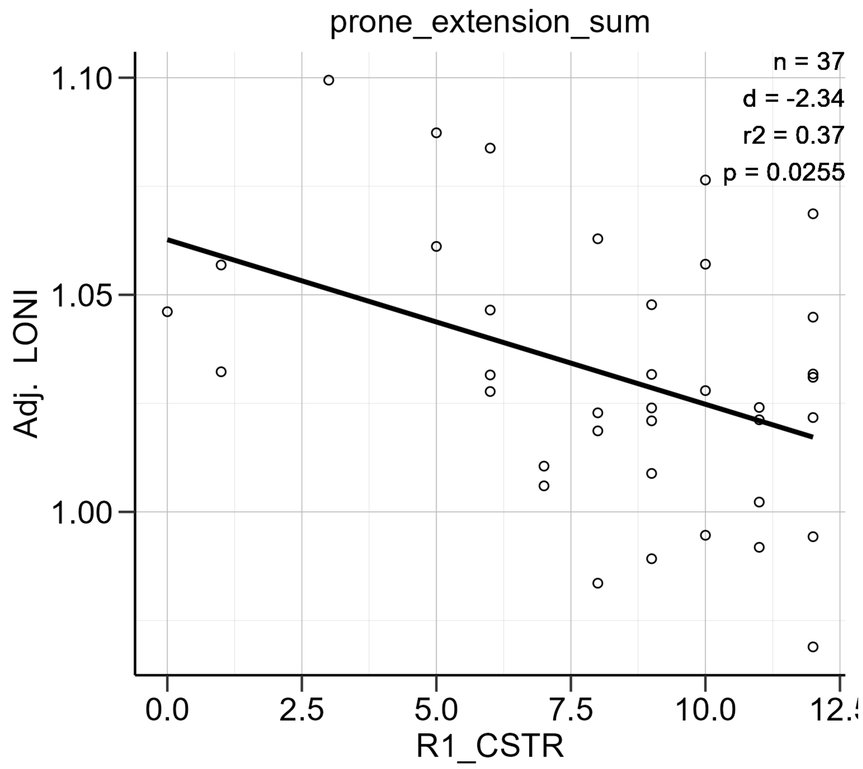


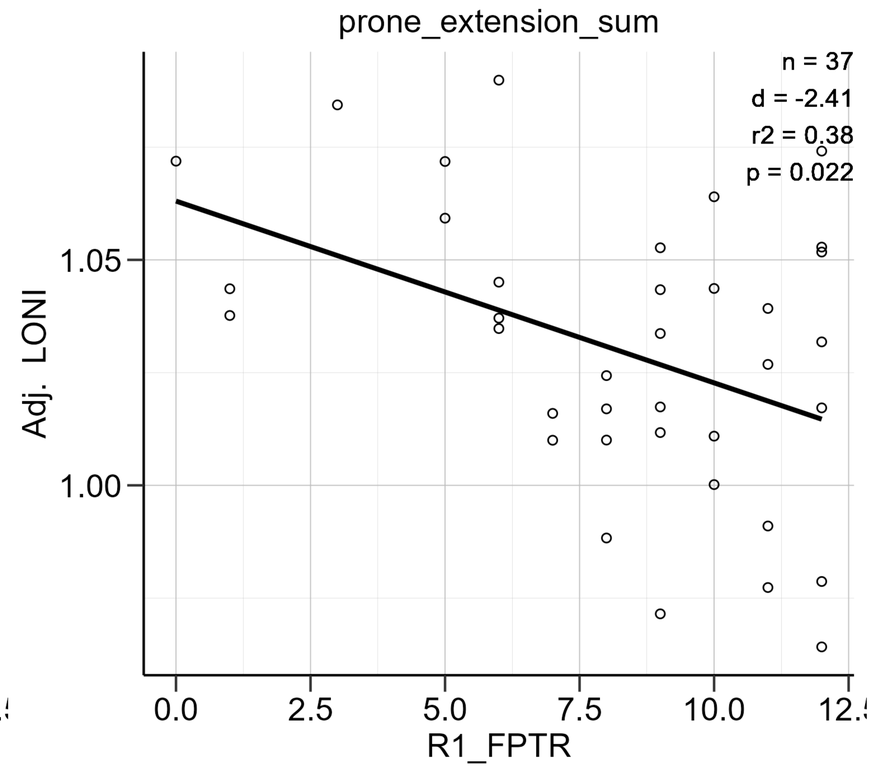

praxis_followdirs_hands_sum
n = 36
d = -2.05
r2 = 0.42
p = 0.0493
0.93
0.90
0.87
Adj. LONI
0.0
2.5
5.0
7.5
10.0
R1_LLL

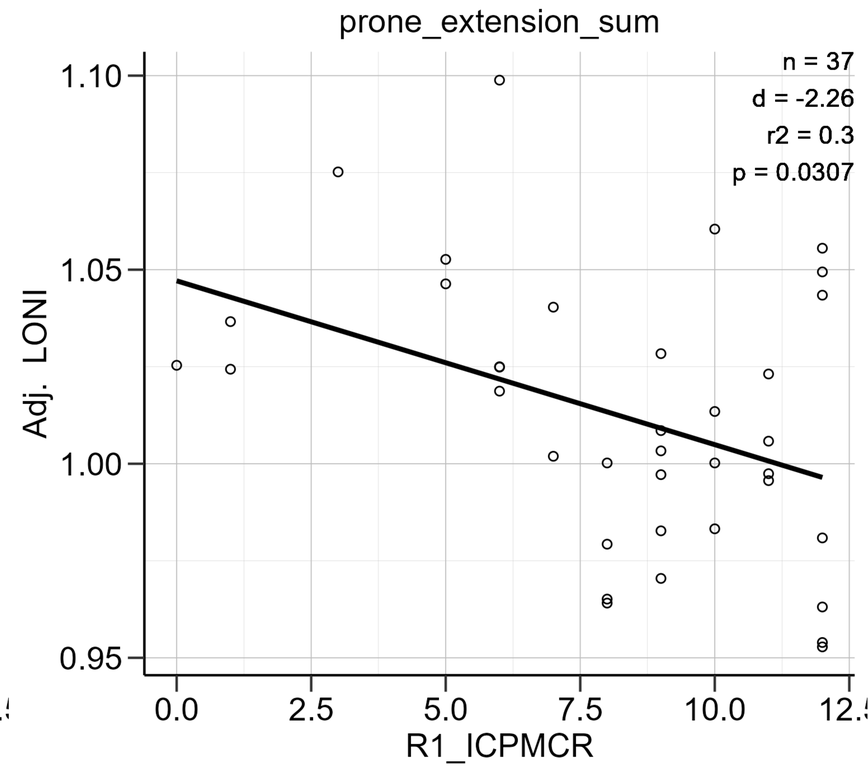

praxis_positions_total_sum
n = 37
d = -2.15
r2 = 0.56
p = 0.0396
Adj. LONI
1.025
1.000
0.975
0.950
0.925
10
20
30
40
R1_MLL

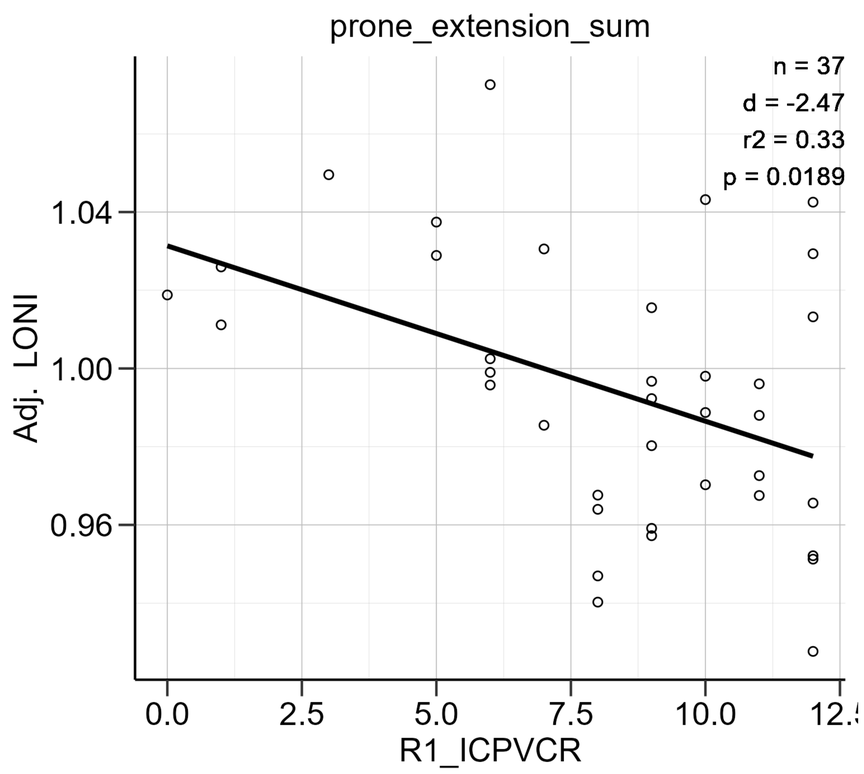

praxis_positions_total_sum
n = 37
d = -3.23
r2 = 0.46
p = 0.0028
Adj. LONI
0.90
0.85
0.80
10
20
30
40
R1_SCPSCL

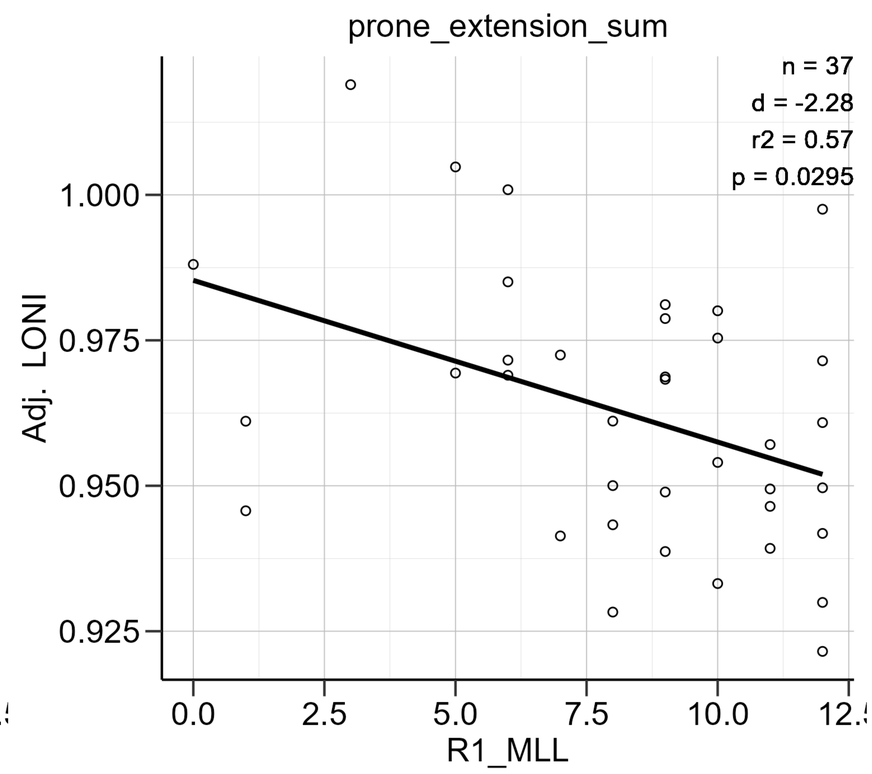

praxis_positions_total_sum
n = 37
d = -2.69
r2 = 0.51
p = 0.0114
Adj. LONI
0.975
0.950
0.925
0.900
0.875
10
20
30
40
R1_STTL

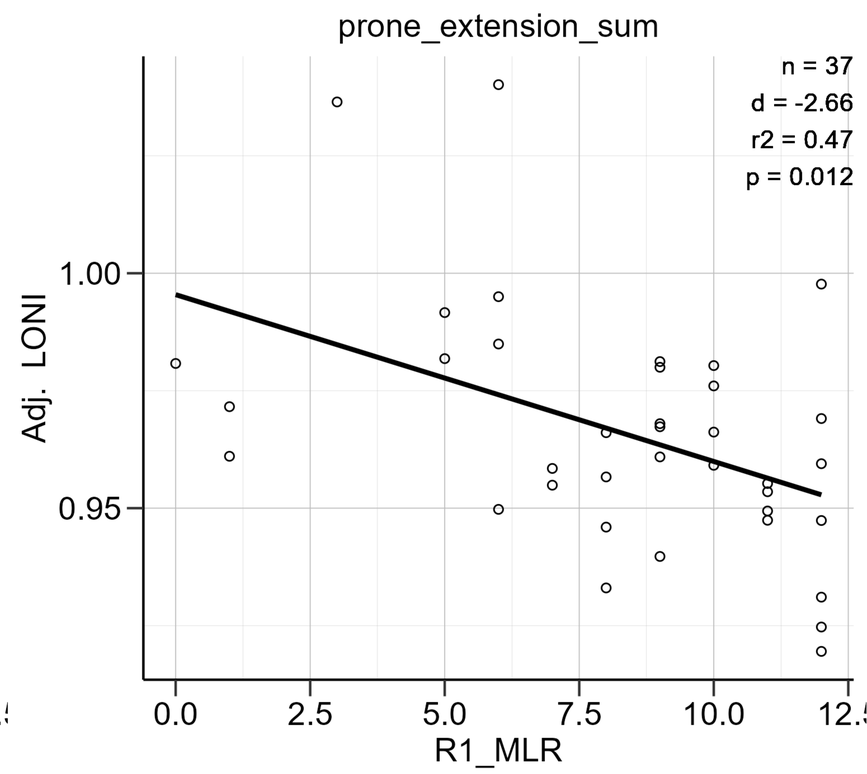

prone_extension_sum
n = 37
d = -2.34
r2 = 0.37
p = 0.0255
Adj. LONI
R1_CSTR

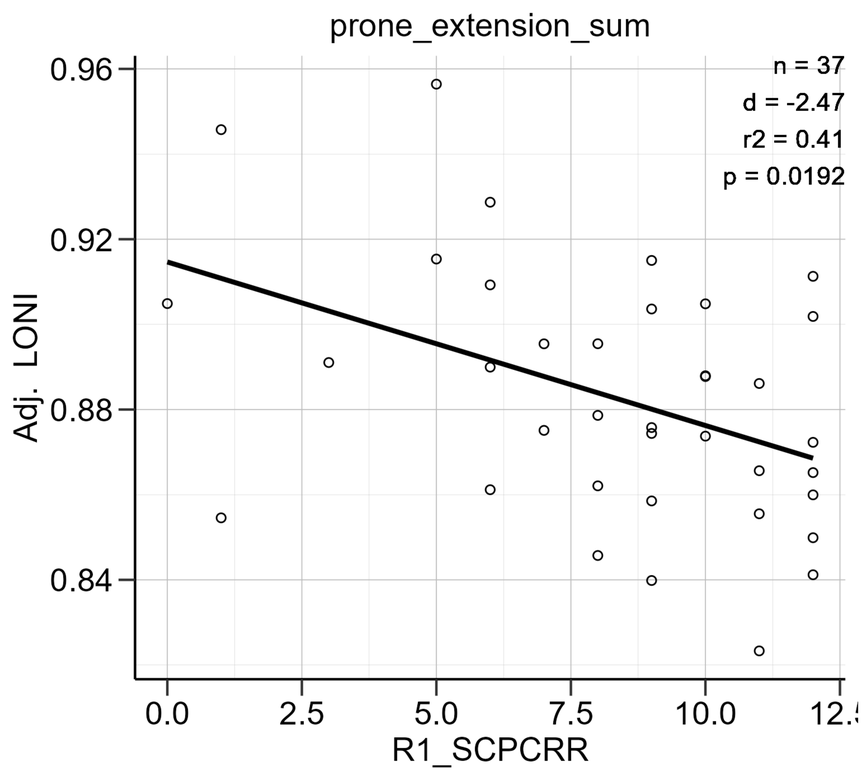

prone_extension_sum
n = 37
d = -2.41
r2 = 0.38
p = 0.022
Adj. LONI
R1_FPTR

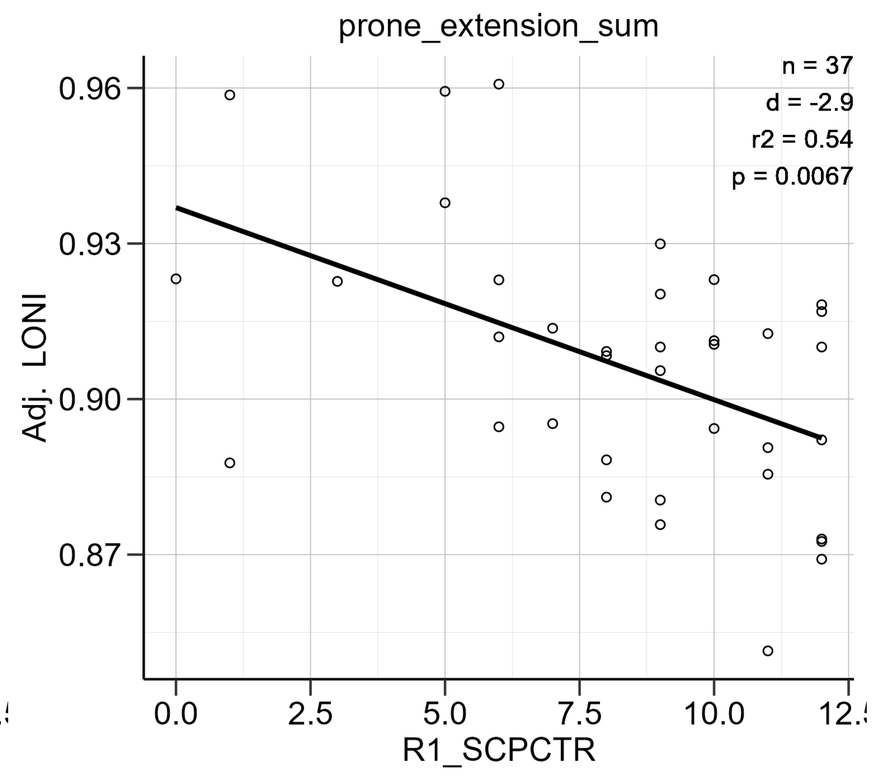

prone_extension_sum
n = 37
d = -2.26
r2 = 0.3
p = 0.0307
Adj. LONI
R1_ICPMCR

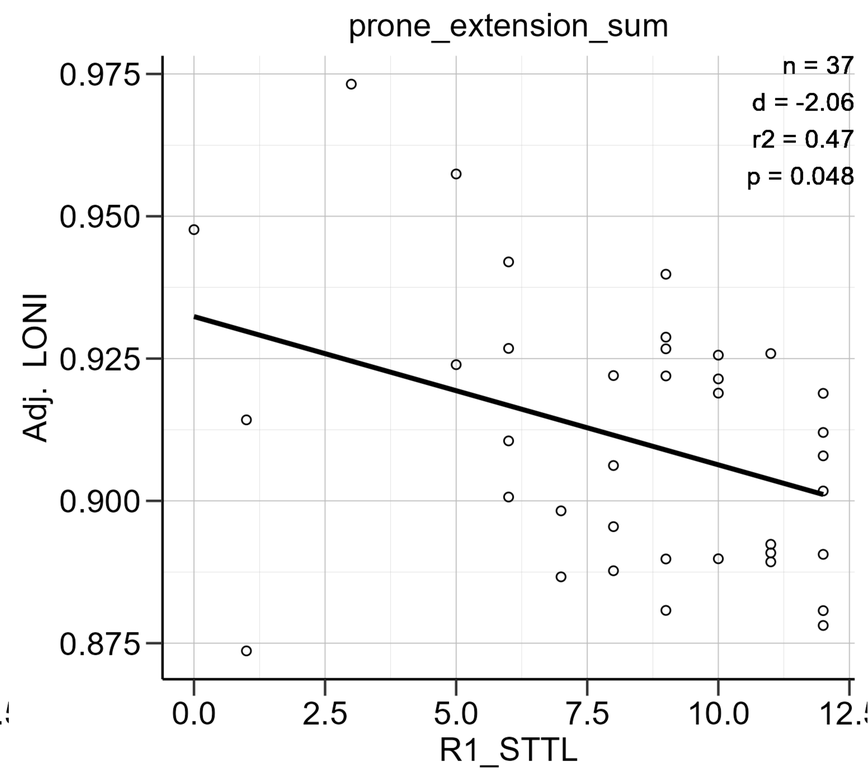

prone_extension_sum
n = 37
d = -2.47
r2 = 0.33
p = 0.0189
Adj. LONI
R1_ICPVCR

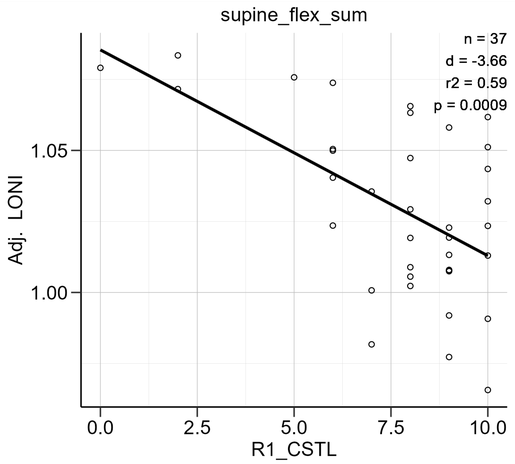

prone_extension_sum
n = 37
d = -2.28
r2 = 0.57
p = 0.0295
Adj. LONI
R1_MLL

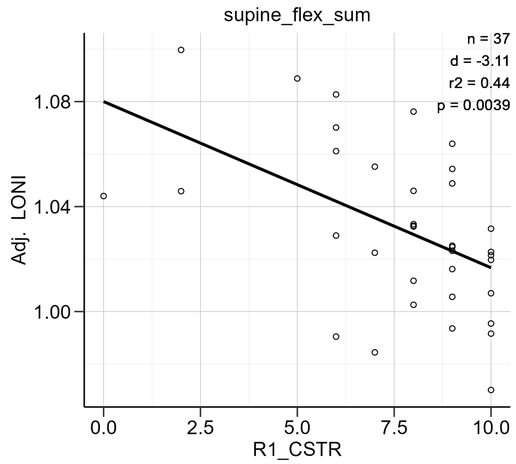

prone_extension_sum
n = 37
d = -2.66
r2 = 0.47
p = 0.012
Adj. LONI
R1_MLR

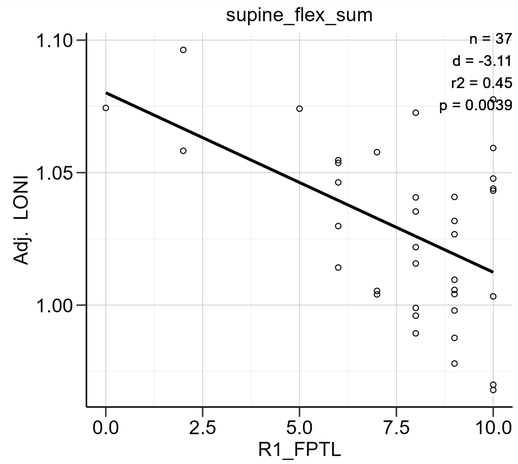

prone_extension_sum
n = 37
d = -2.47
r2 = 0.41
p = 0.0192
Adj. LONI
R1_SCPCRR

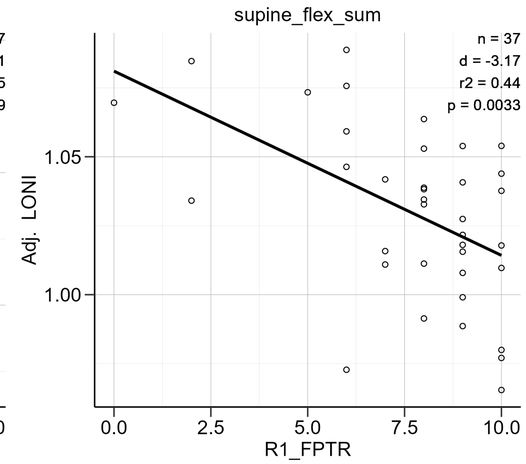

prone_extension_sum
n = 37
d = -2.9
r2 = 0.54
p = 0.0067
Adj. LONI
R1_SCPCTR

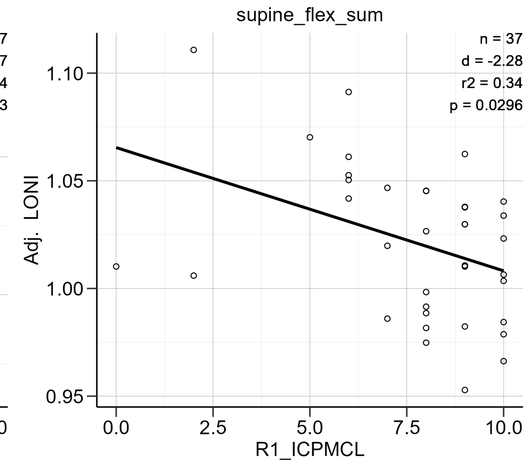

prone_extension_sum
n = 37
d = -2.06
r2 = 0.47
p = 0.048
Adj. LONI
R1_STTL

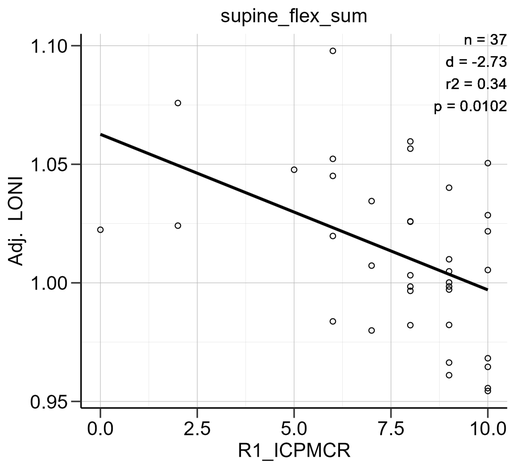

supine_flex_sum
n = 37
d = -3.66
r2 = 0.59
p = 0.0009
Adj. LONI
R1_CSTL

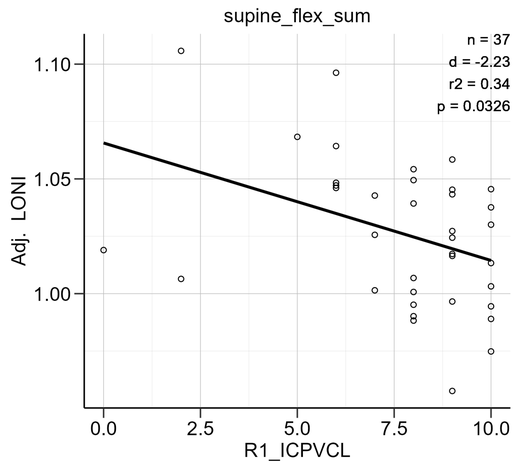

supine_flex_sum
n = 37
d = -3.11
r2 = 0.44
p = 0.0039
Adj. LONI
R1_CSTR

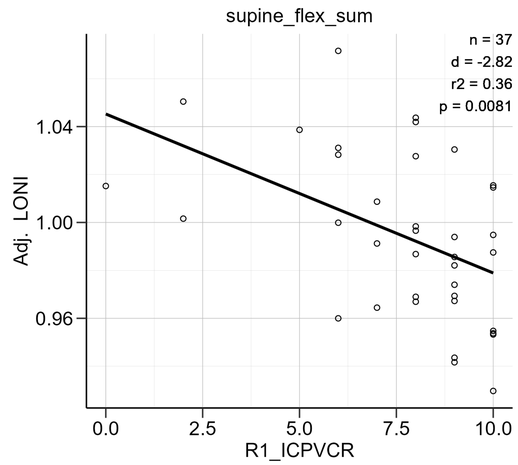

supine_flex_sum
n = 37
d = -3.11
r2 = 0.45
p = 0.0039
Adj. LONI
R1_FPTL

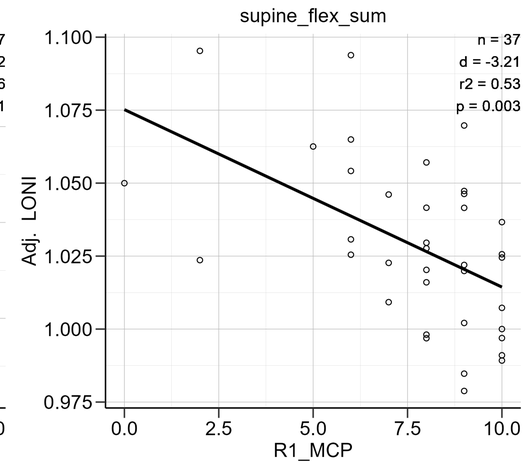

supine_flex_sum
n = 37
d = -3.17
r2 = 0.44
p = 0.0033
Adj. LONI
R1_FPTR

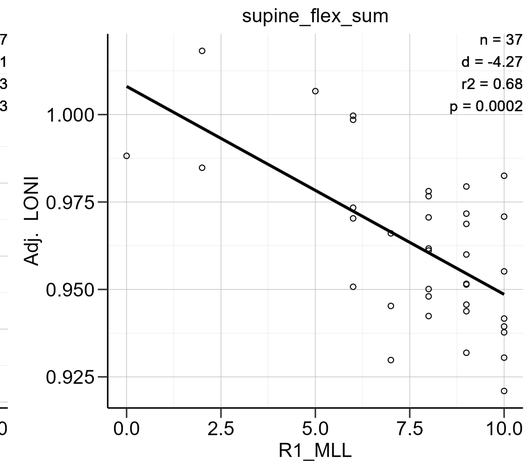

supine_flex_sum
n = 37
d = -2.28
r2 = 0.34
p = 0.0296
Adj. LONI
R1_ICPMCL

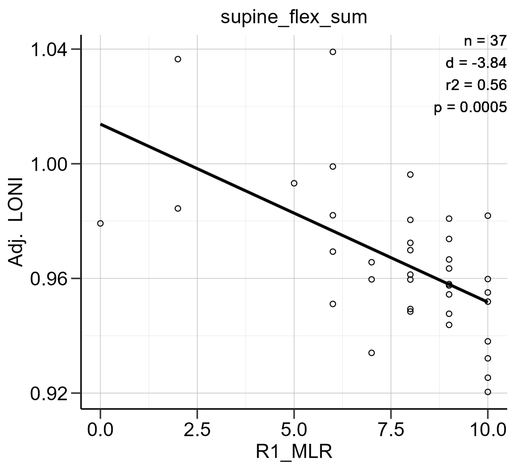

supine_flex_sum
n = 37
d = -2.73
r2 = 0.34
p = 0.0102
Adj. LONI
R1_ICPMCR

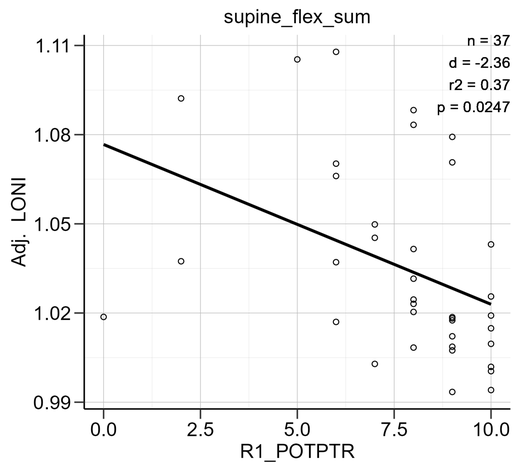

supine_flex_sum
n = 37
d = -2.23
r2 = 0.34
p = 0.0326
Adj. LONI
R1_ICPVCL

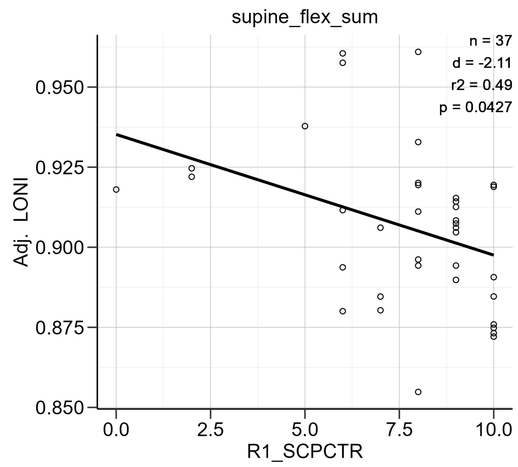

supine_flex_sum
n = 37
d = -2.82
r2 = 0.36
p = 0.0081
Adj. LONI
R1_ICPVCR

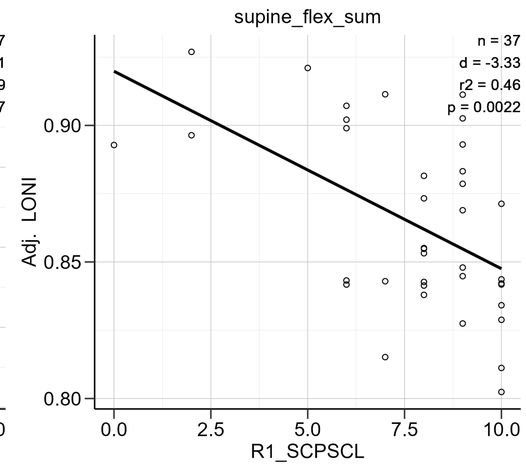

supine_flex_sum
n = 37
d = -3.21
r2 = 0.53
p = 0.003
Adj. LONI
R1_MCP

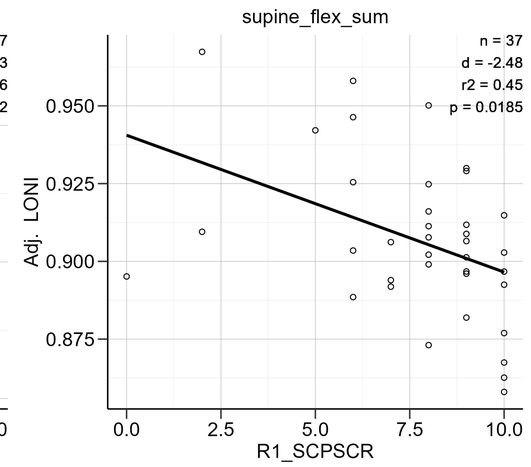

supine_flex_sum
n = 37
d = -4.27
r2 = 0.68
p = 0.0002
Adj. LONI
R1_MLL

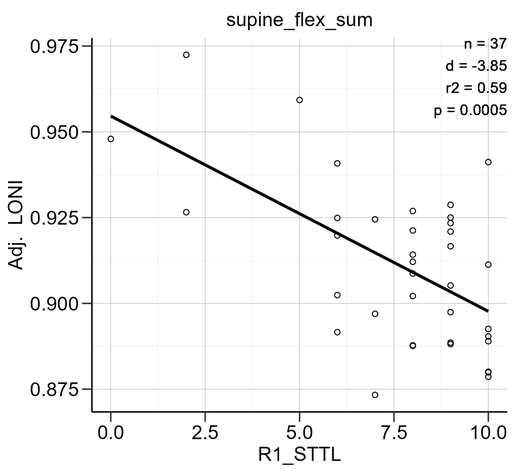

supine_flex_sum
n = 37
d = -3.84
r2 = 0.56
p = 0.0005
Adj. LONI
R1_MLR

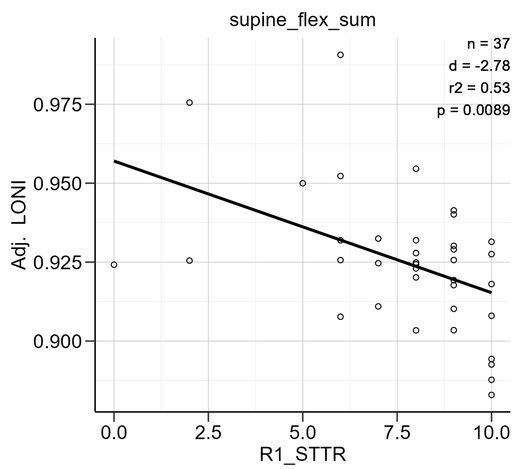

supine_flex_sum
n = 37
d = -2.36
r2 = 0.37
p = 0.0247
Adj. LONI
R1_POTPTR


supine_flex_sum
n = 37
d = -2.11
r2 = 0.49
p = 0.0427
Adj. LONI
R1_SCPCTR

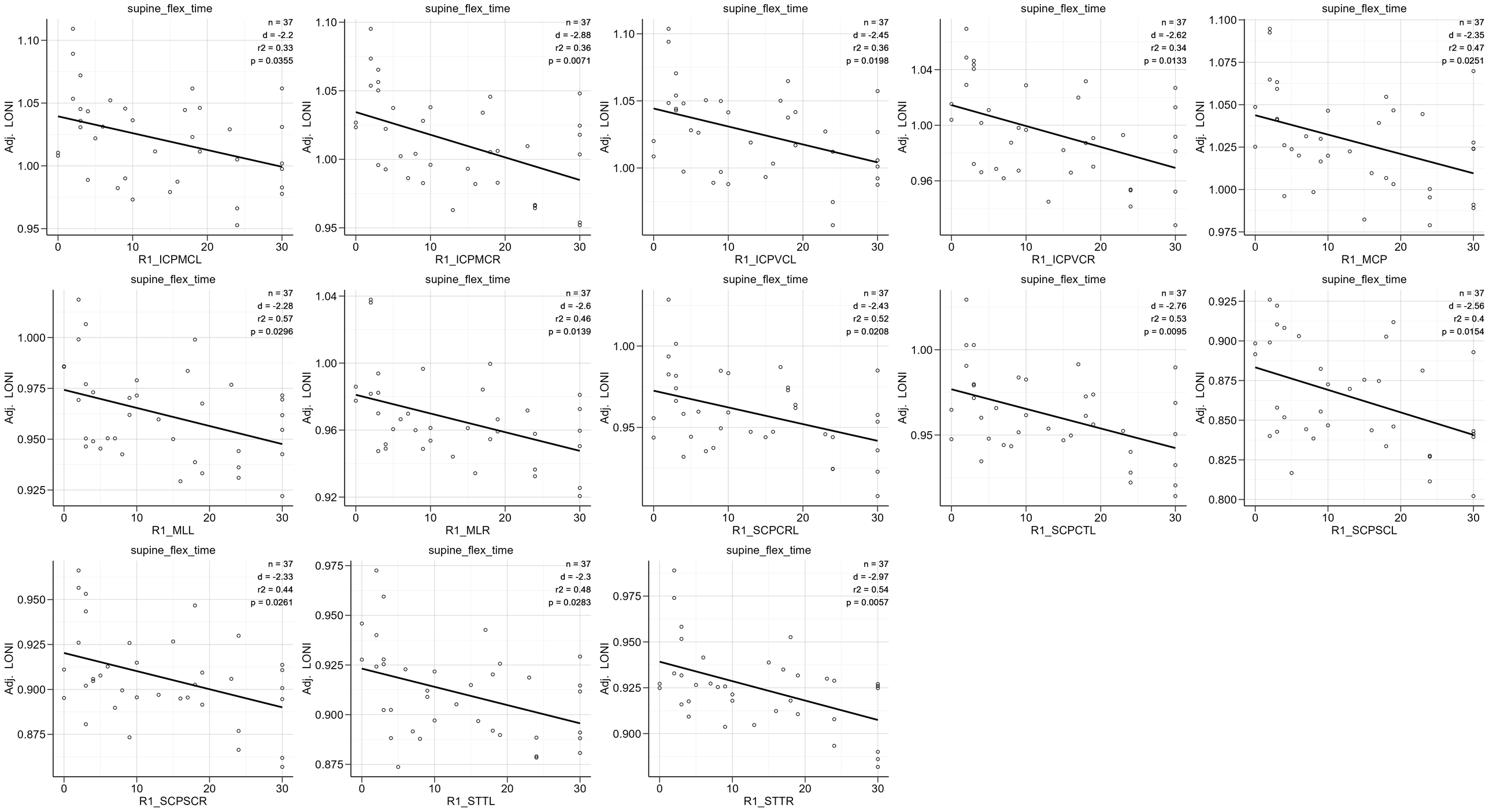

supine_flex_sum
n = 37
d = -3.33
r2 = 0.46
p = 0.0022
Adj. LONI
R1_SCPSCL

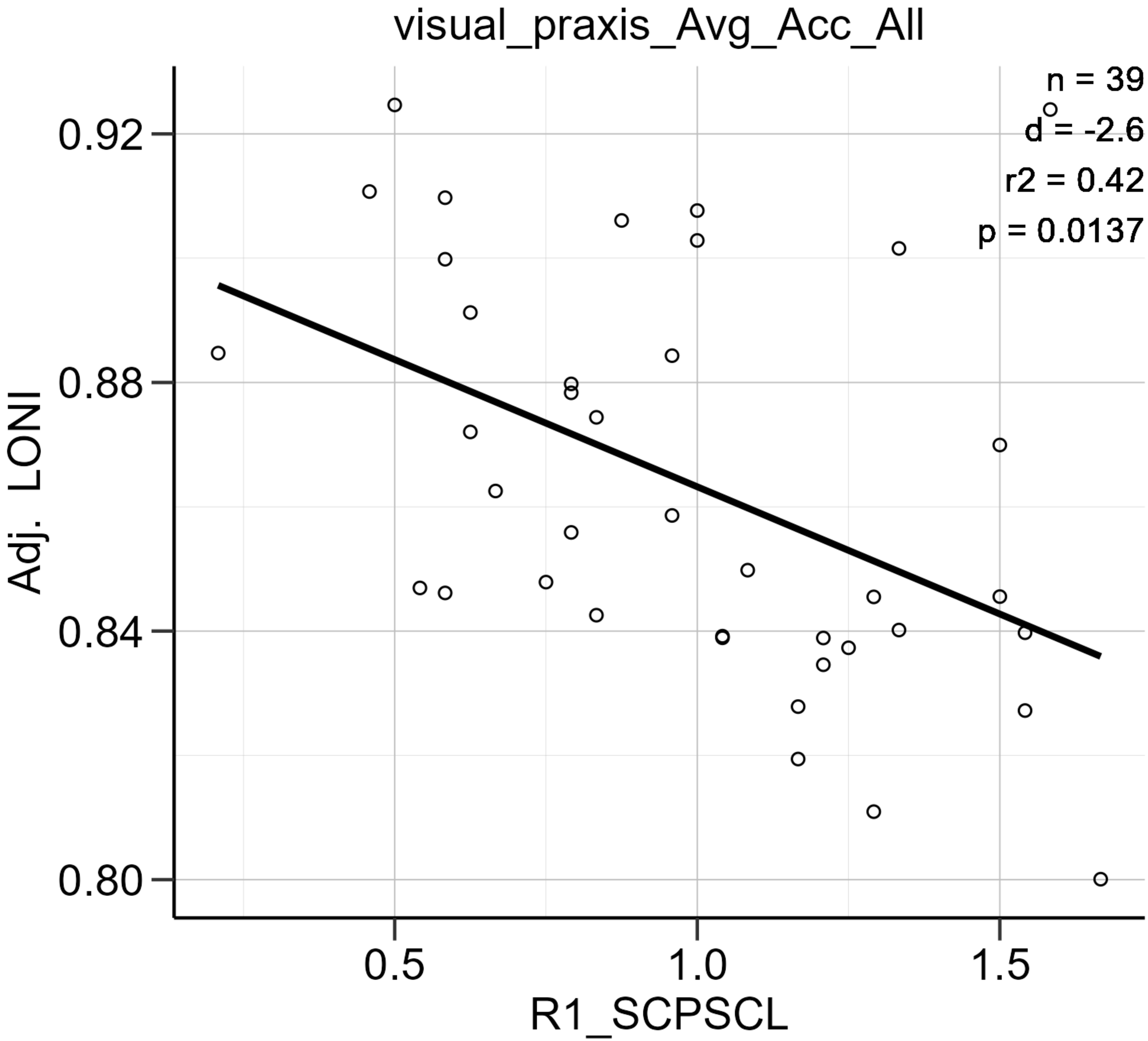

supine_flex_sum
n = 37
d = -2.48
r2 = 0.45
p = 0.0185
Adj. LONI
R1_SCPSCR

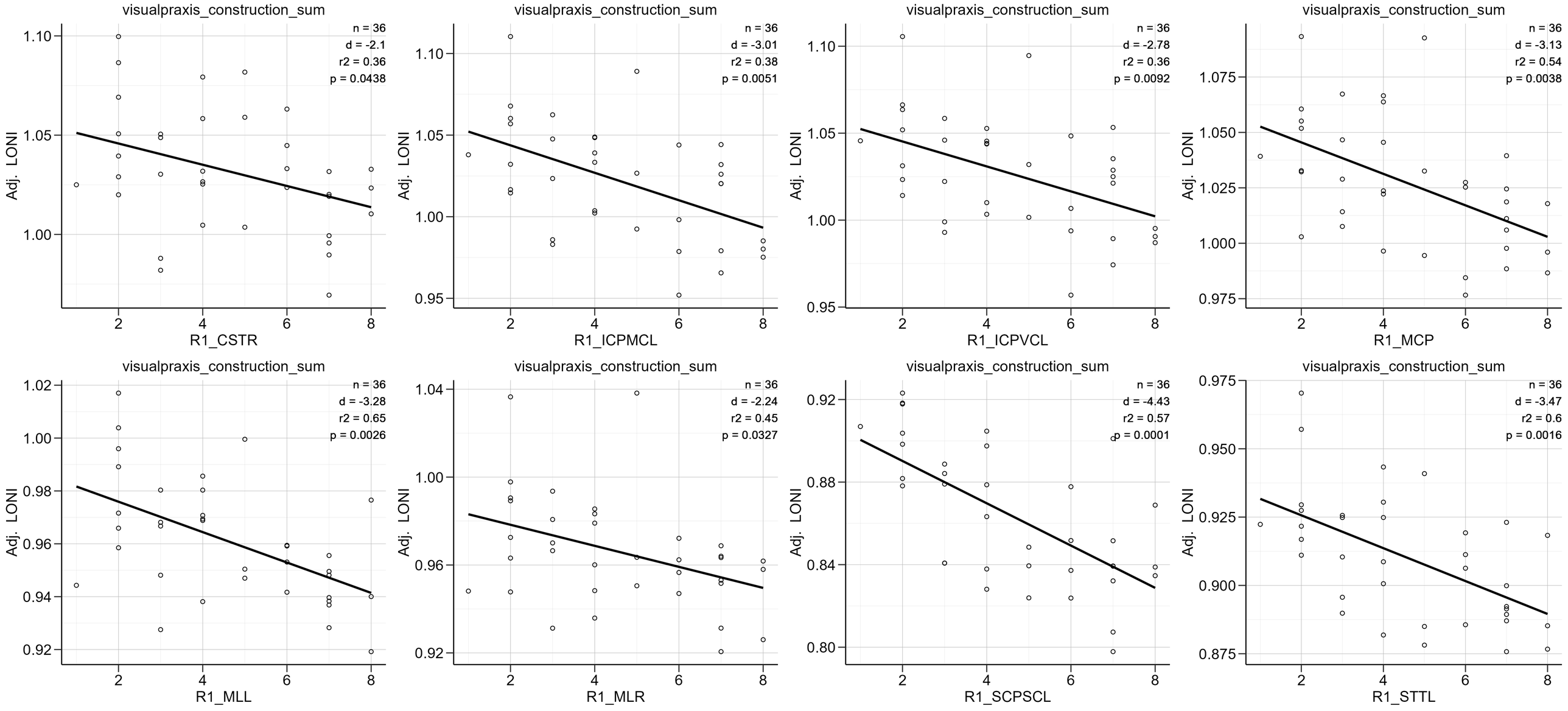

supine_flex_sum
n = 37
d = -3.85
r2 = 0.59
p = 0.0005
Adj. LONI
R1_STTL

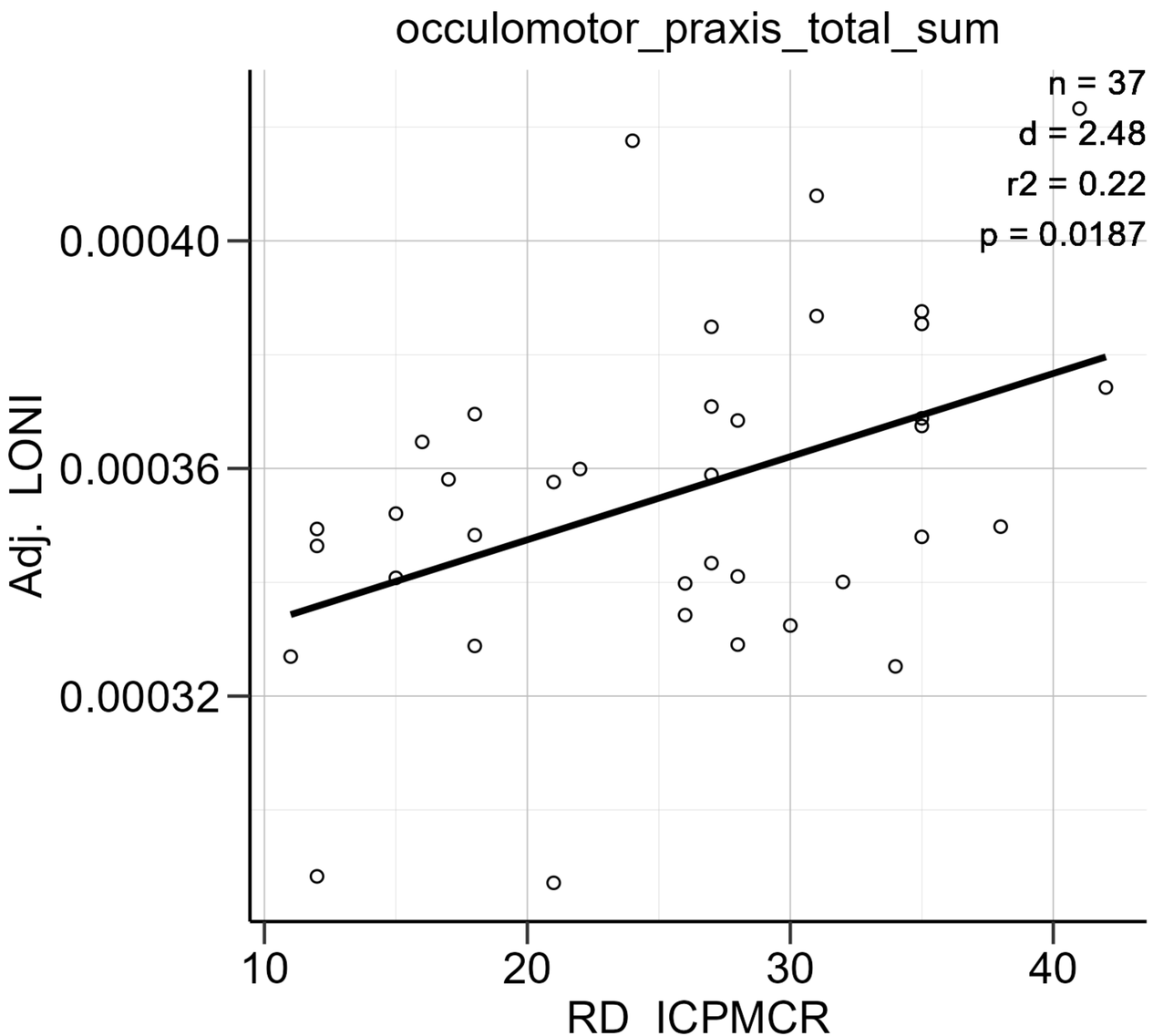

supine_flex_sum
n = 37
d = -2.78
r2 = 0.53
p = 0.0089
Adj. LONI
R1_STTR

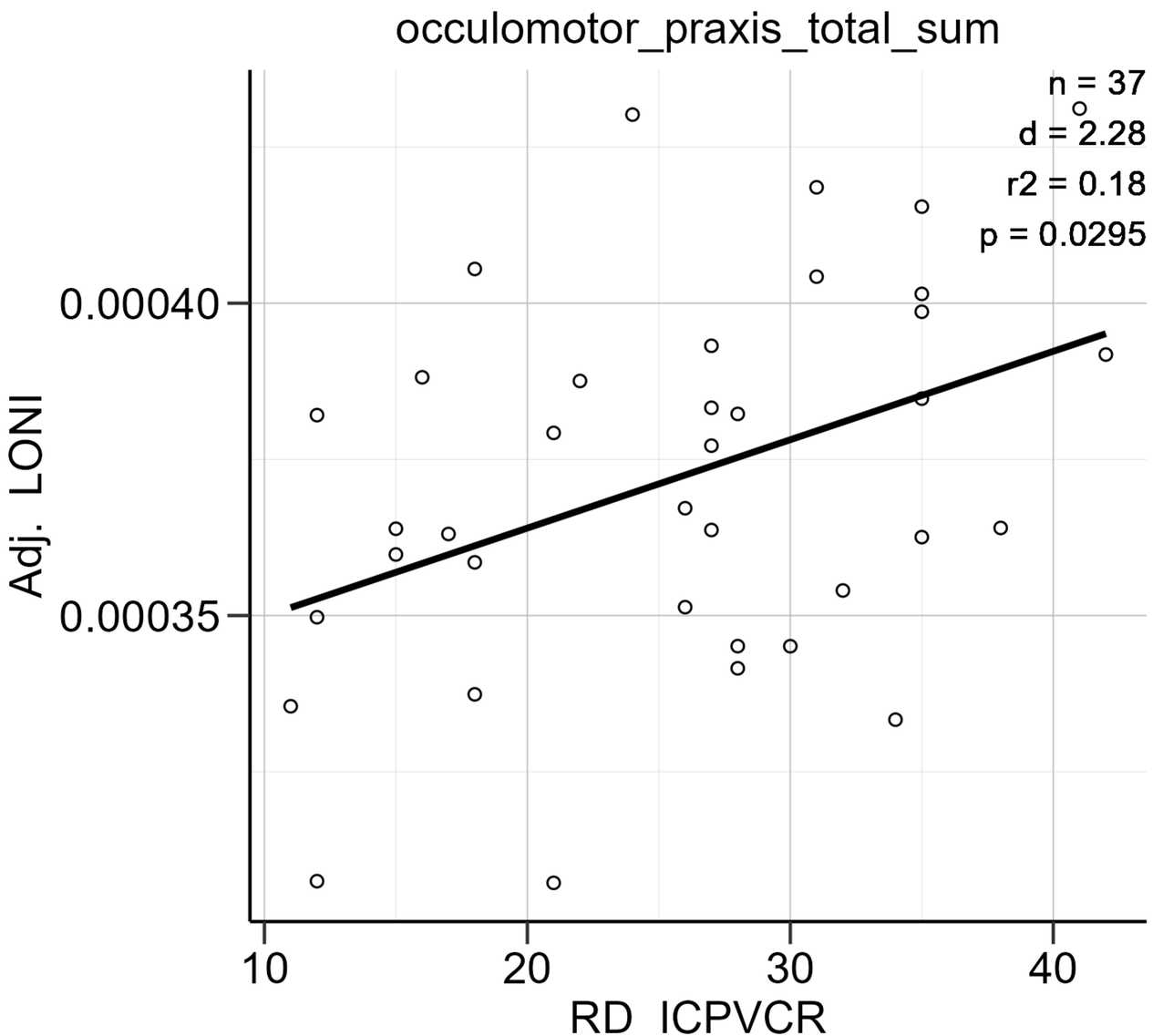
LONI R1 ~ supine_flex_time (trend (uncorrected))

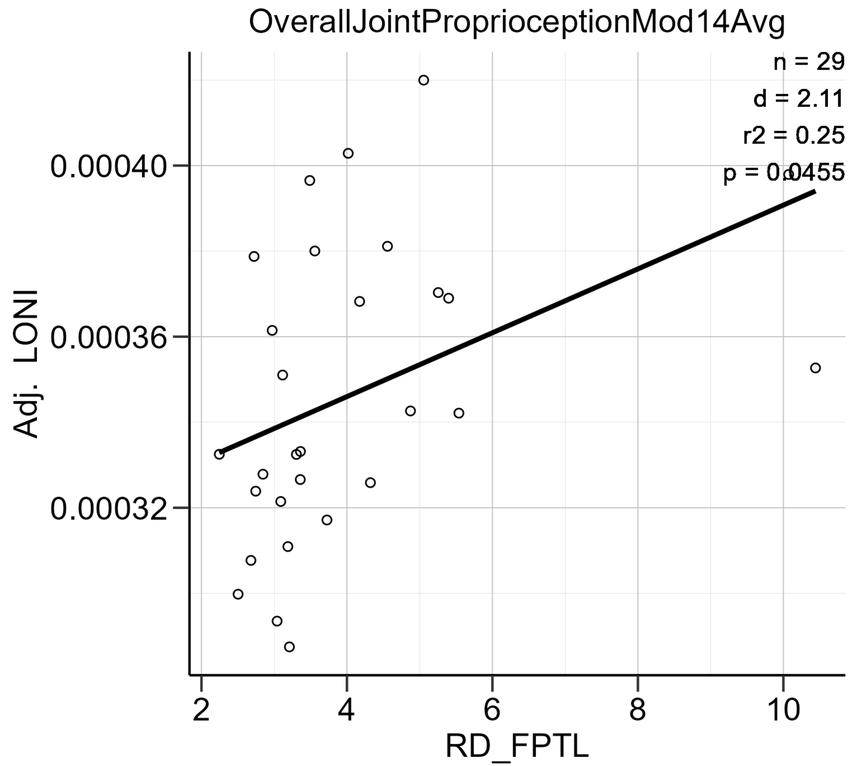


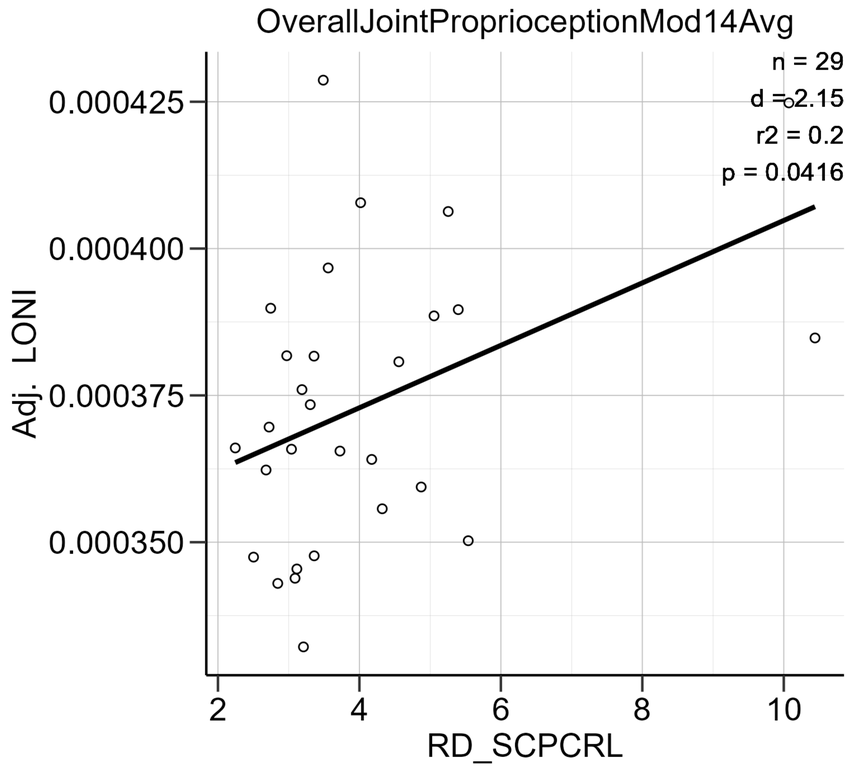

visual_praxis_Avg_Acc_All
n = 39
d = -2.6
r2 = 0.42
p = 0.0137
0.92
0.88
0.84
0.80
LONI
Adj.
0.5
1.0
1.5
R1_SCPSCL

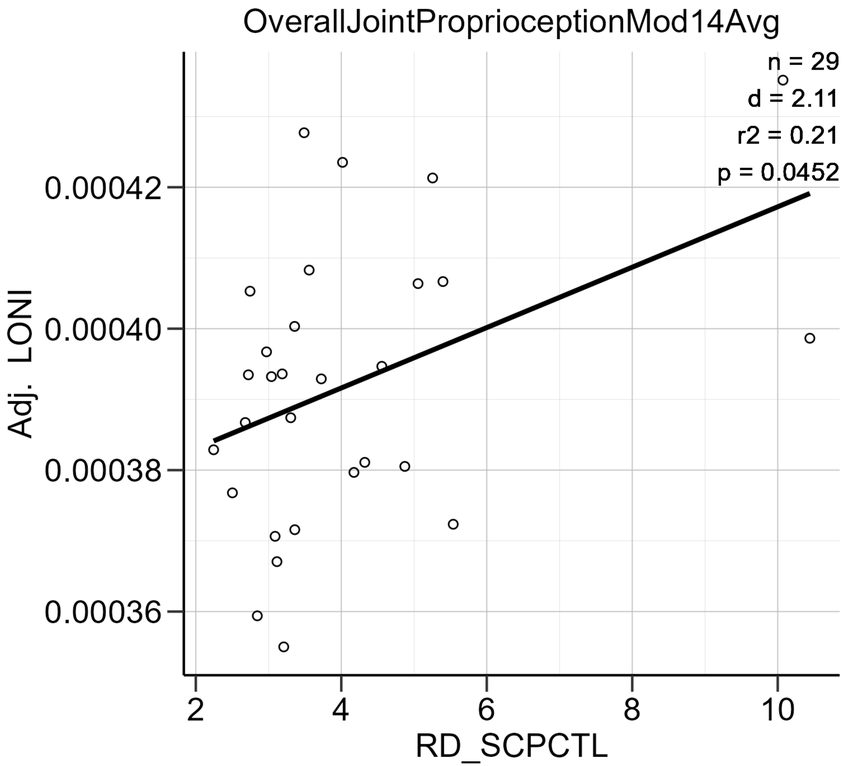

visualpraxis_construction_sum
n = 36
d = -2.1
r2 = 0.36
p = 0.0438
Adj. LONI
R1_CSTR
visualpraxis_construction_sum
n = 36
d = -3.01
r2 = 0.38
p = 0.0051
Adj. LONI
R1_ICPMCL
visualpraxis_construction_sum
n = 36
d = -2.78
r2 = 0.36
p = 0.0092
Adj. LONI
R1_ICPVCL
visualpraxis_construction_sum
n = 36
d = -3.13
r2 = 0.54
p = 0.0038
Adj. LONI
R1_MCP
visualpraxis_construction_sum
n = 36
d = -3.28
r2 = 0.65
p = 0.0026
Adj. LONI
R1_MLL
visualpraxis_construction_sum
n = 36
d = -2.24
r2 = 0.45
p = 0.0327
Adj. LONI
R1_MLR
visualpraxis_construction_sum
n = 36
d = -4.43
r2 = 0.57
p = 0.0001
Adj. LONI
R1_SCPSCL
visualpraxis_construction_sum
n = 36
d = -3.47
r2 = 0.6
p = 0.0016
Adj. LONI
R1_STTL

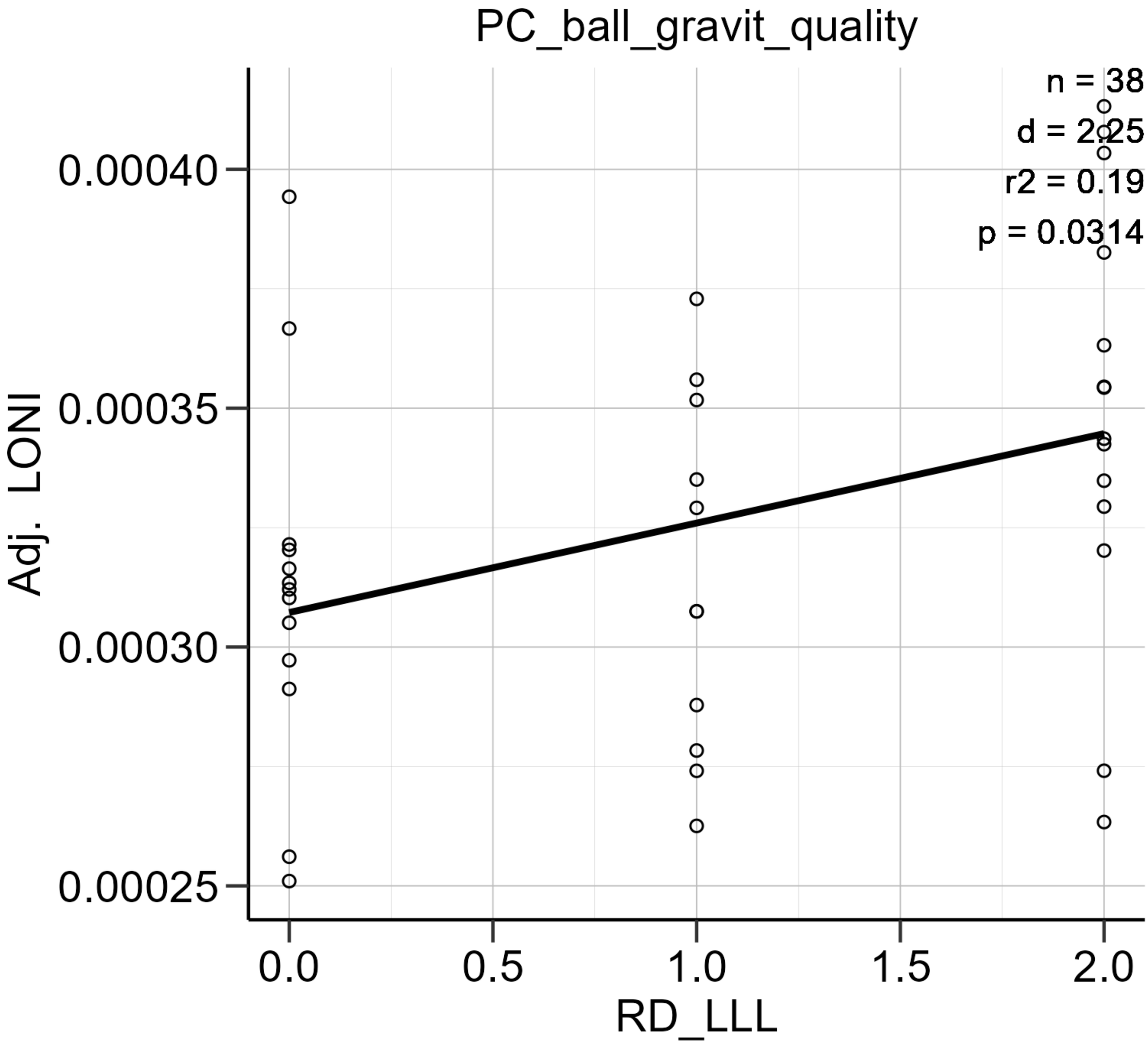

occulomotor_praxis_total_sum
n = 37
d = 2.48
r2 = 0.22
p = 0.0187
Adj. LONI
0.00040
0.00036
0.00032
10
20
30
40
RD_ICPMCR

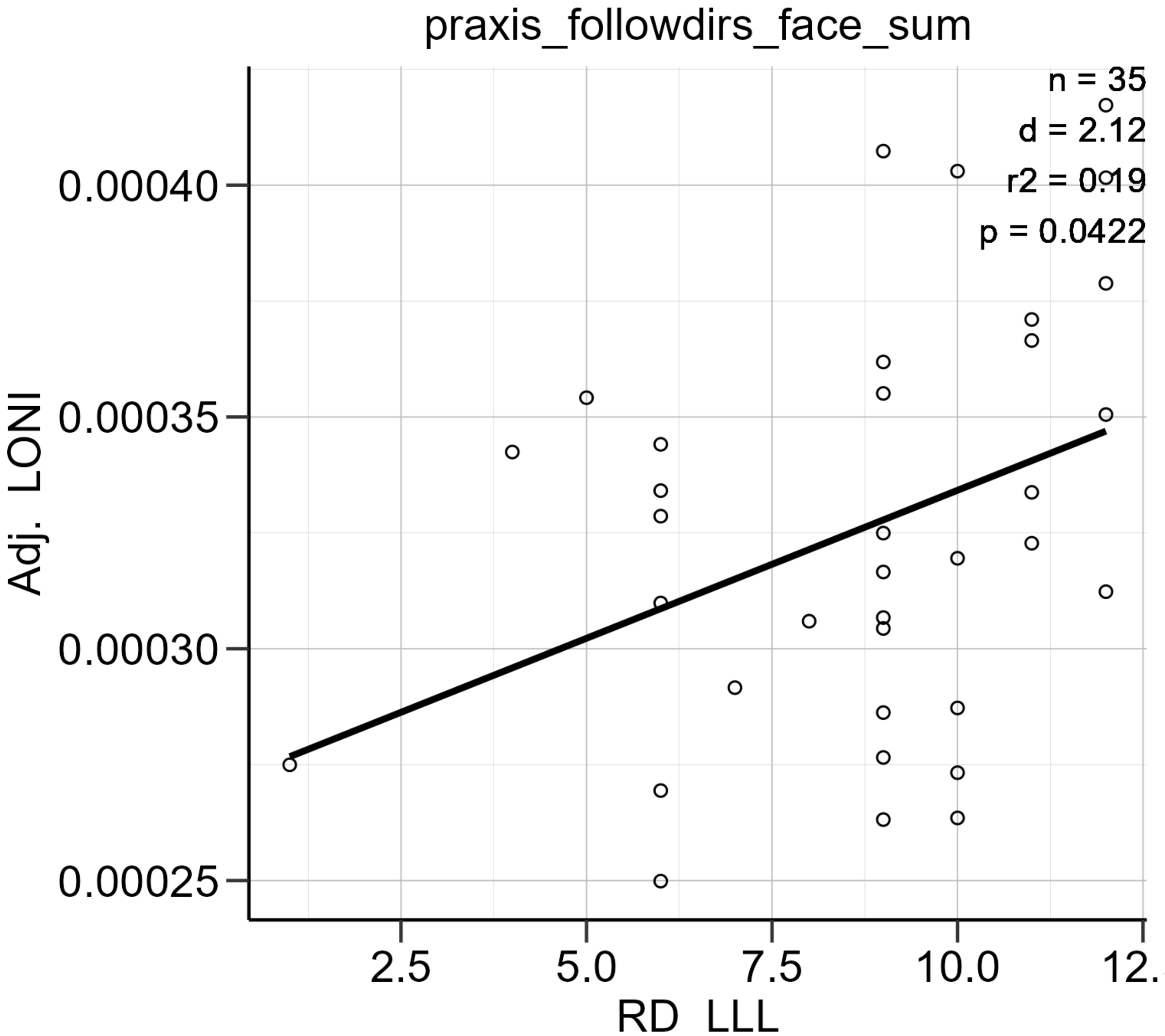

occulomotor_praxis_total_sum
n = 37
d = 2.28
r2 = 0.18
p = 0.0295
Adj. LONI
0.00040
0.00035
10
20
30
40
RD_ICPVCR

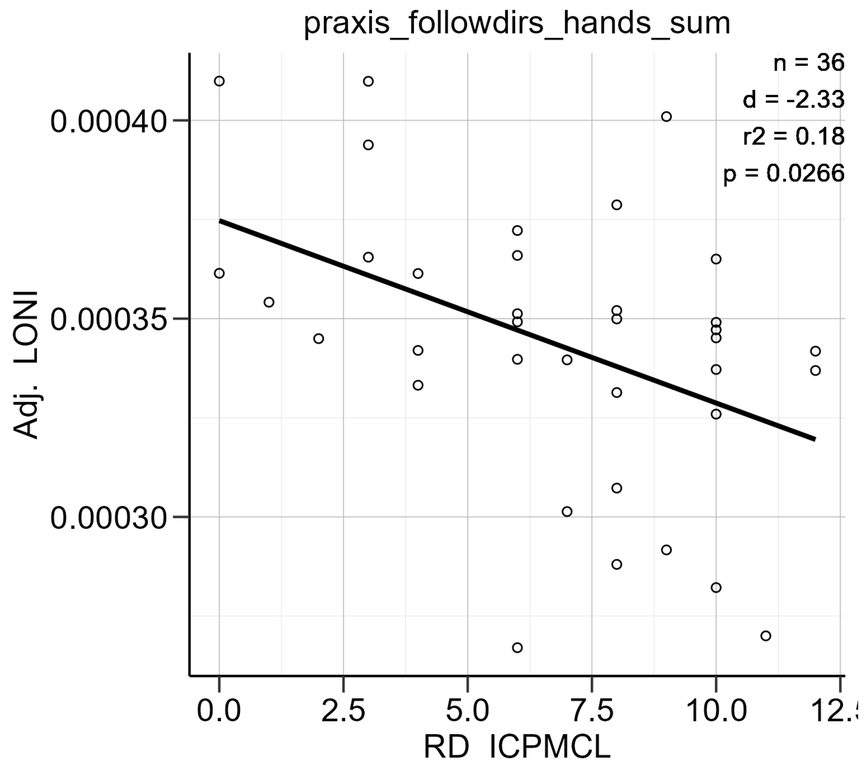

OverallJointProprioceptionMod14Avg
n = 29
d = 2.11
r2 = 0.25
p = 0.0455
Adj. LONI
0.00040
0.00036
0.00032
2
4
6
8
10
RD_FPTL

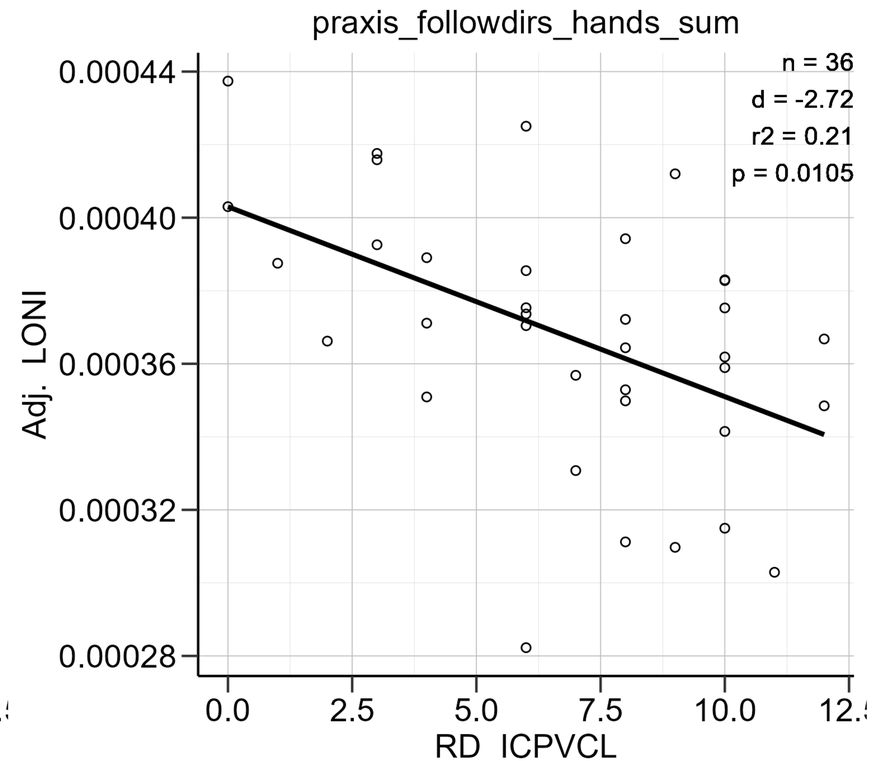

OverallJointProprioceptionMod14Avg
n = 29
d = 2.15
r2 = 0.2
p = 0.0416
Adj. LONI
0.000425
0.000400
0.000375
0.000350
2
4
6
8
10
RD_SCPCRL

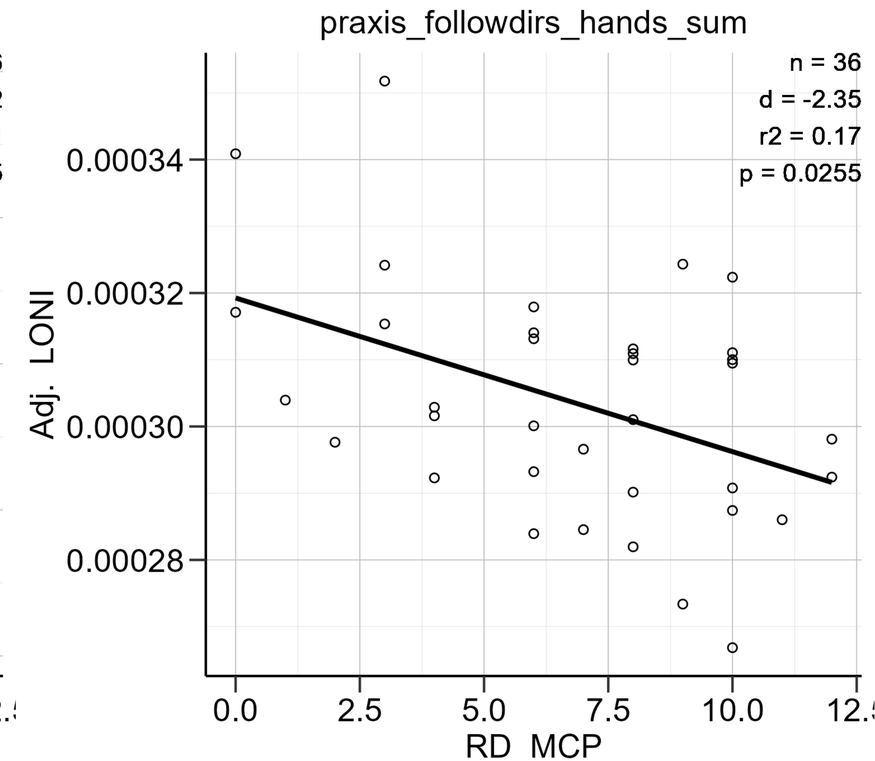

OverallJointProprioceptionMod14Avg
n = 29
d = 2.11
r2 = 0.21
p = 0.0452
Adj. LONI
0.00042
0.00040
0.00038
0.00036
2
4
6
8
10
RD_SCPCTL

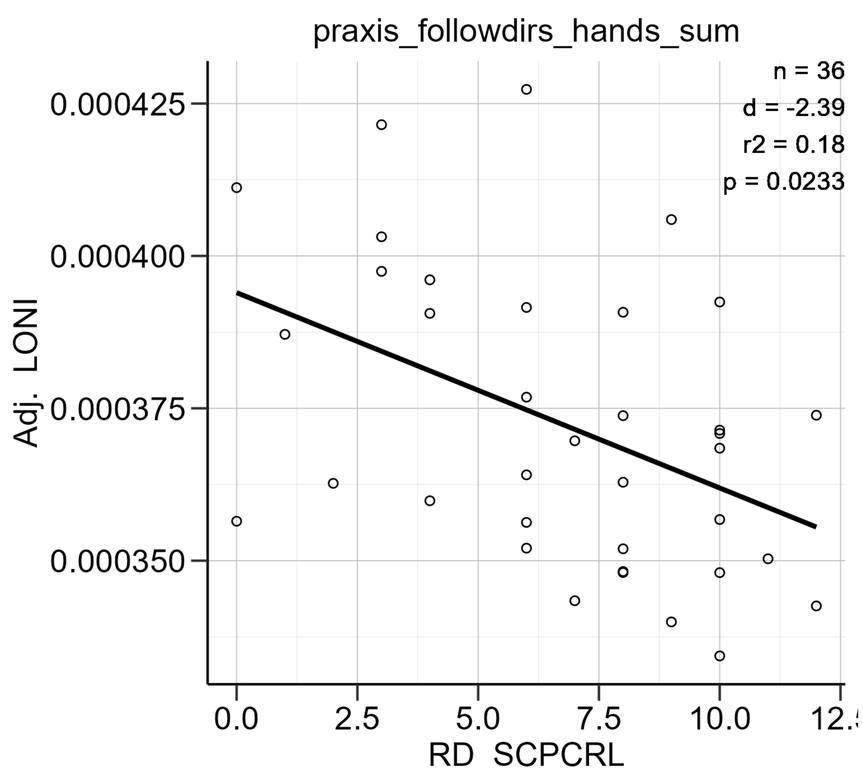

PC_ball_gravit_quality
n = 38
d = 2.25
r2 = 0.19
p = 0.0314
0.00040
0.00035
0.00030
0.00025
Adj. LONI
0.0
0.5
1.0
1.5
2.0
RD_LLL

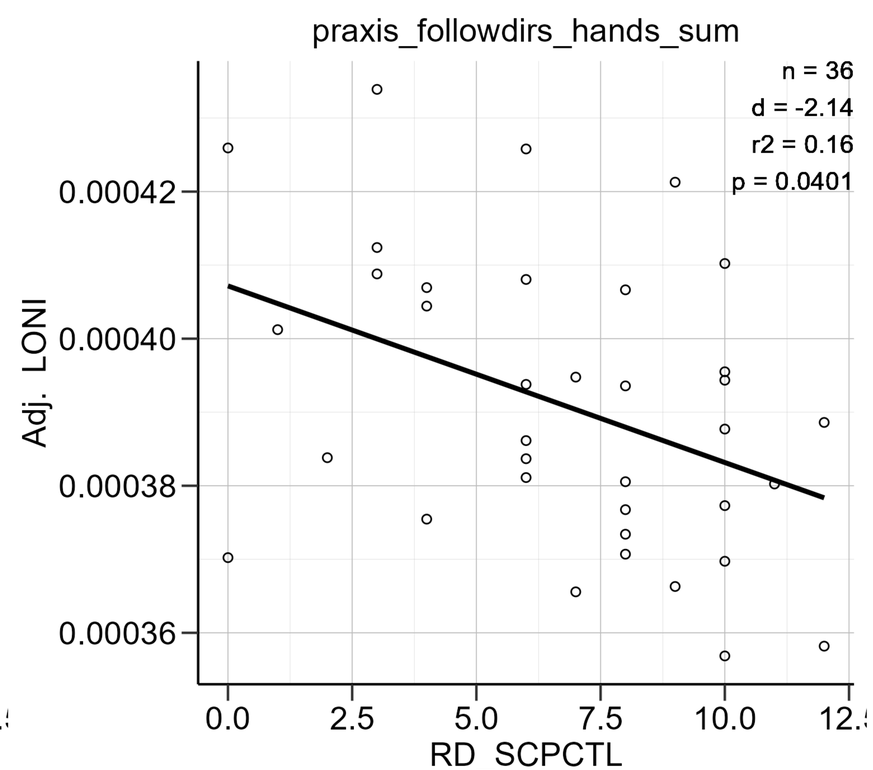

praxis_followdirs_face_sum
n = 35
d = 2.12
r2 = 0.19
p = 0.0422
0.00040
0.00035
0.00030
0.00025
LONI
Adj.
2.5
5.0
7.5
10.0
12.
RD_LLL

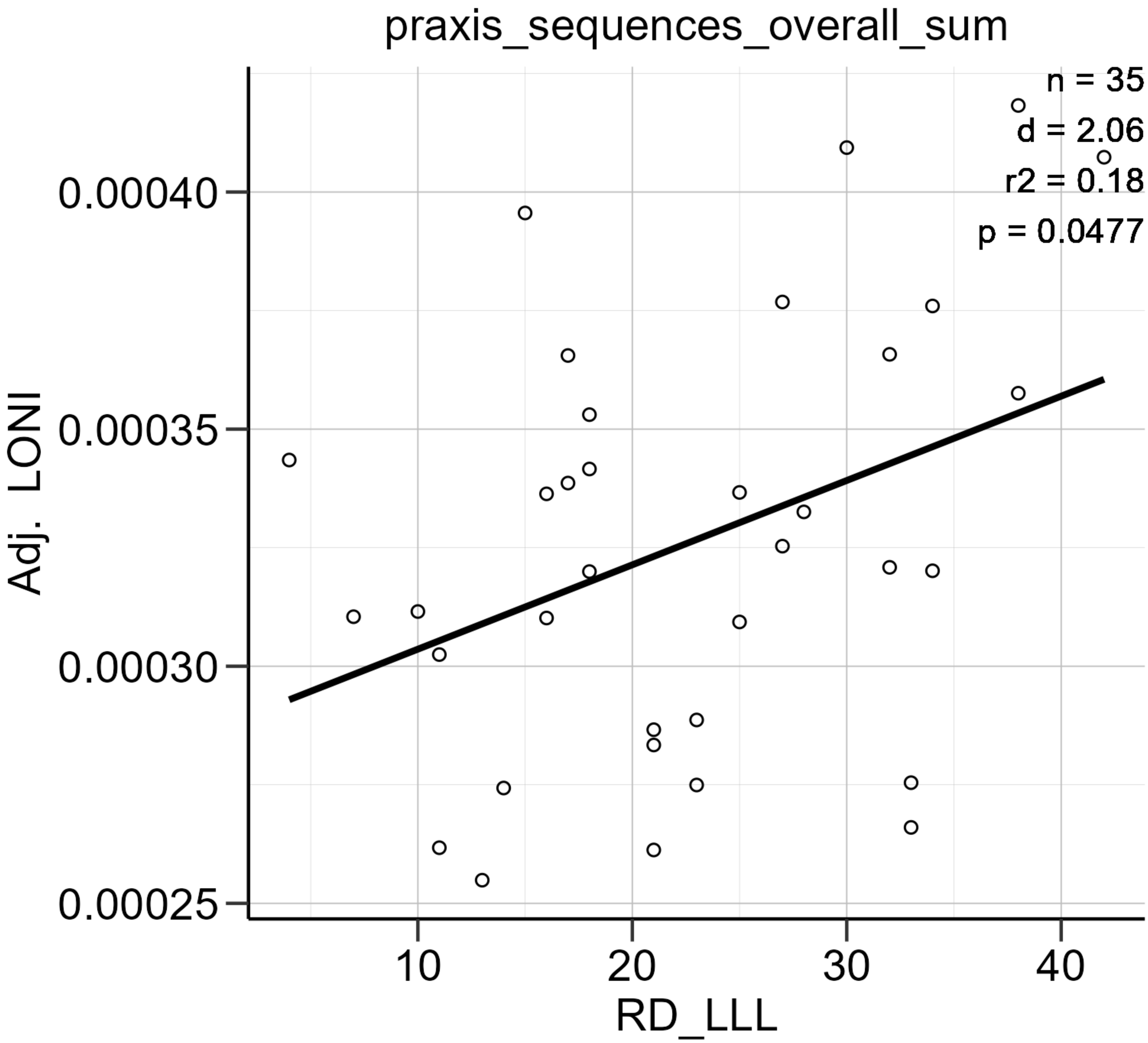

praxis_followdirs_hands_sum
n = 36
d = -2.33
r2 = 0.18
p = 0.0266
Adj. LONI
0.00040
0.00035
0.00030
0.0
2.5
5.0
7.5
10.0
RD_ICPMCL

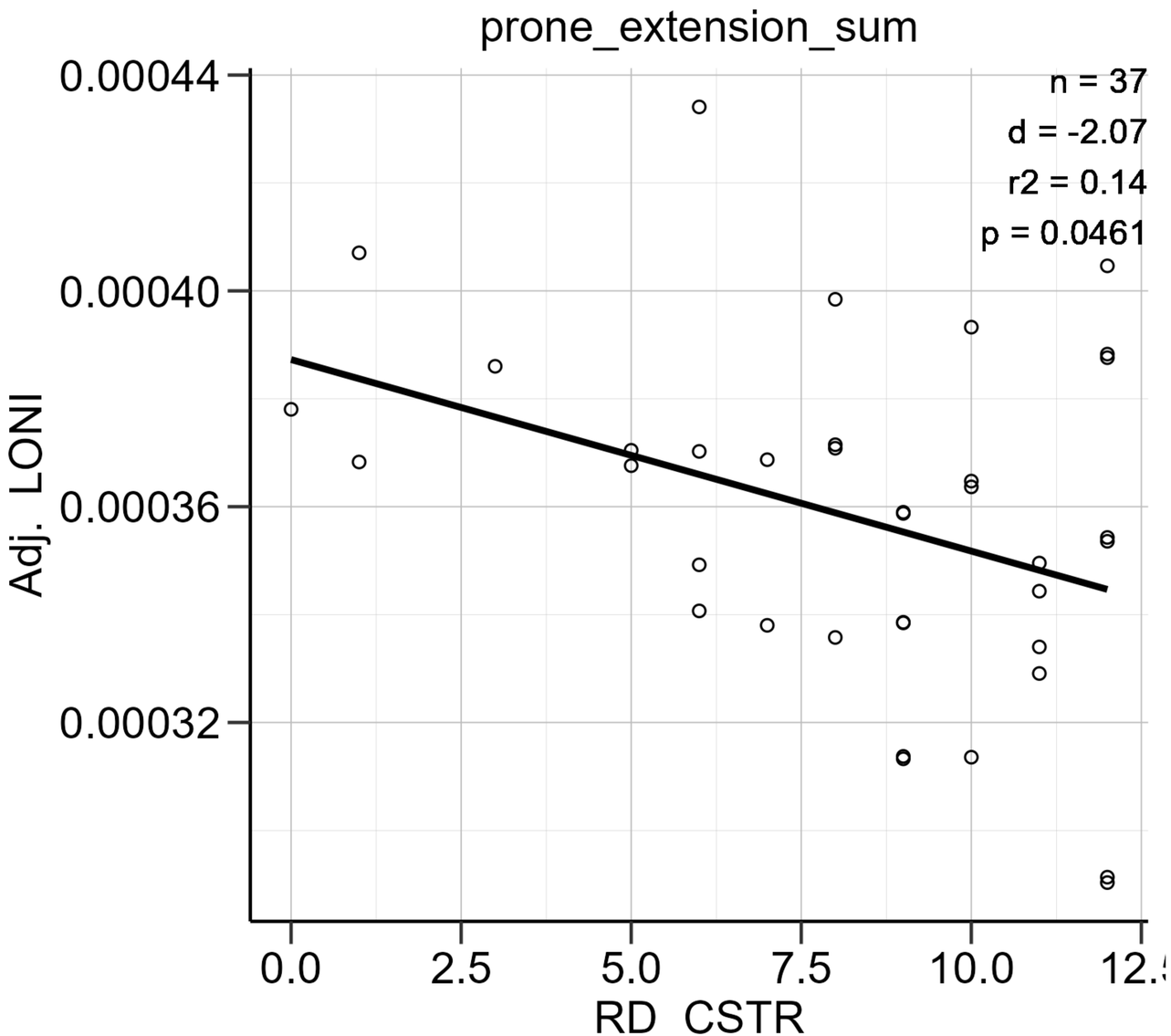

praxis_followdirs_hands_sum
n = 36
d = -2.72
r2 = 0.21
p = 0.0105
Adj. LONI
0.00044
0.00040
0.00036
0.00032
0.00028
0.0
2.5
5.0
7.5
10.0
RD_ICPVCL

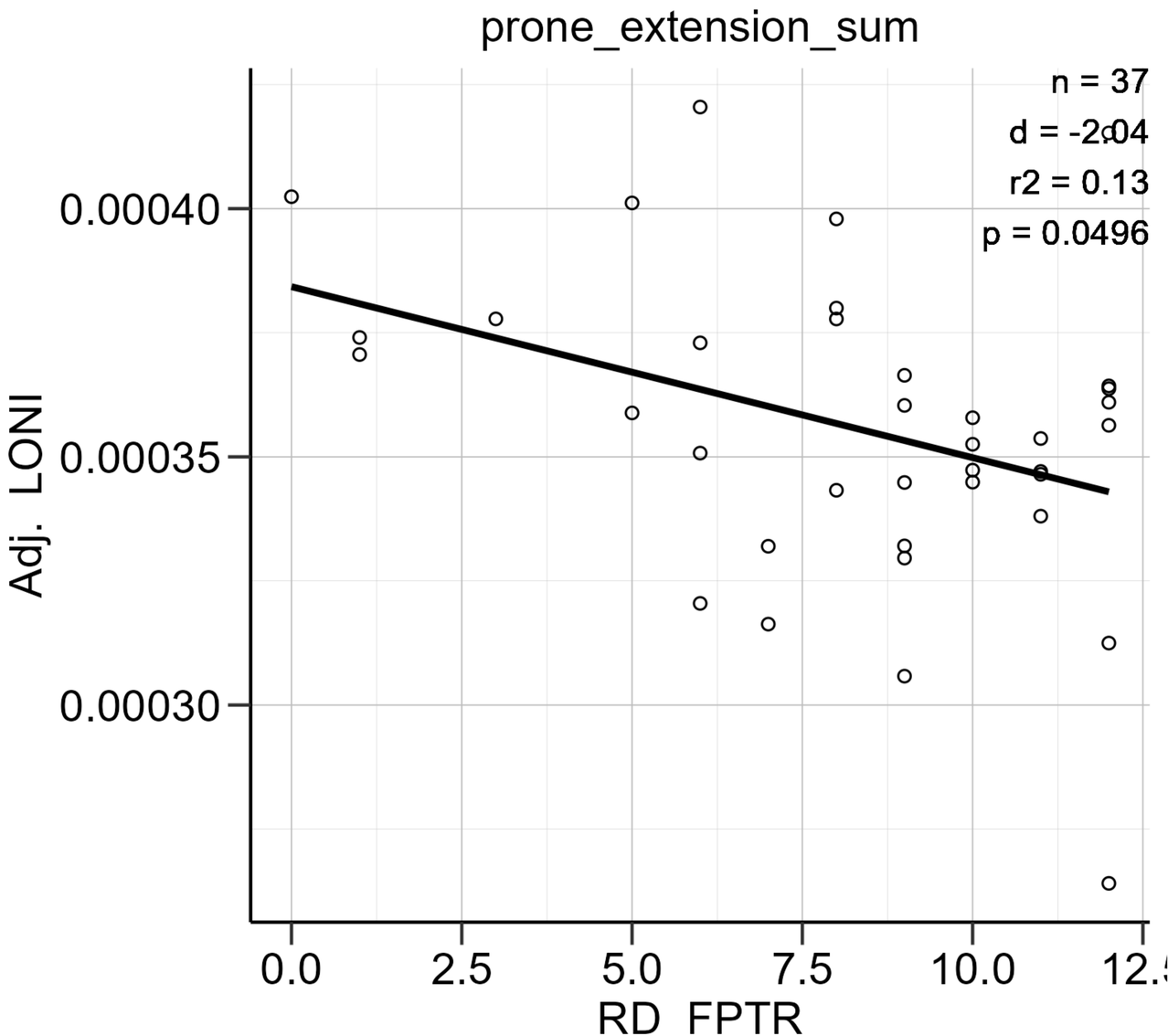

praxis_followdirs_hands_sum
n = 36
d = -2.35
r2 = 0.17
p = 0.0255
Adj. LONI
0.00034
0.00032
0.00030
0.00028
0.0
2.5
5.0
7.5
10.0
RD_MCP

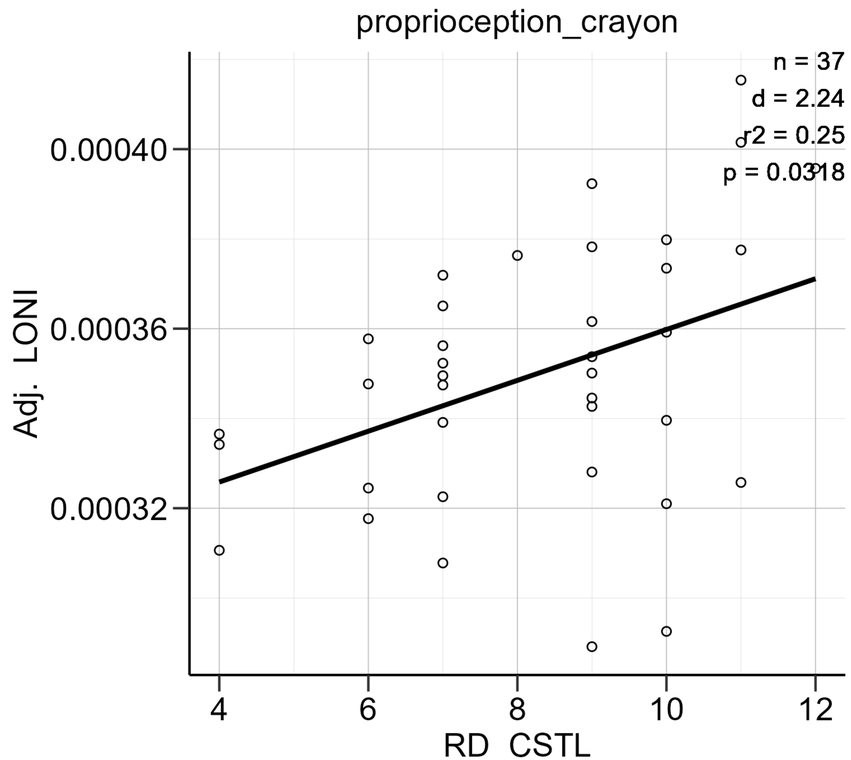

praxis_followdirs_hands_sum
n = 36
d = -2.39
r2 = 0.18
p = 0.0233
Adj. LONI
0.000425
0.000400
0.000375
0.000350
0.0
2.5
5.0
7.5
10.0
RD_SCPCRL

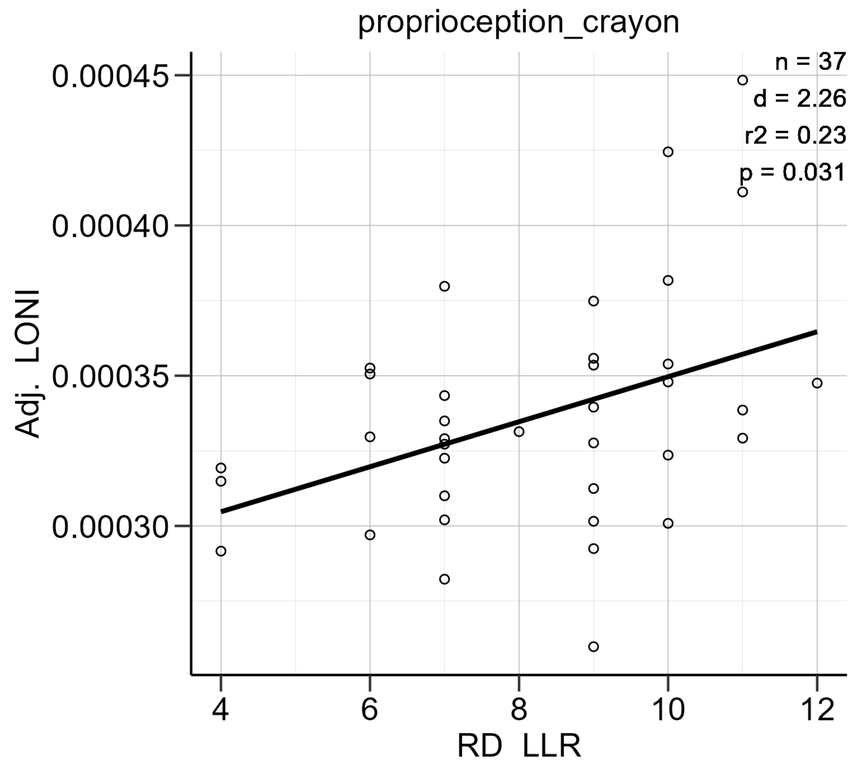

praxis_followdirs_hands_sum
n = 36
d = -2.14
r2 = 0.16
p = 0.0401
Adj. LONI
0.00042
0.00040
0.00038
0.00036
0.0
2.5
5.0
7.5
10.0
RD_SCPCTL

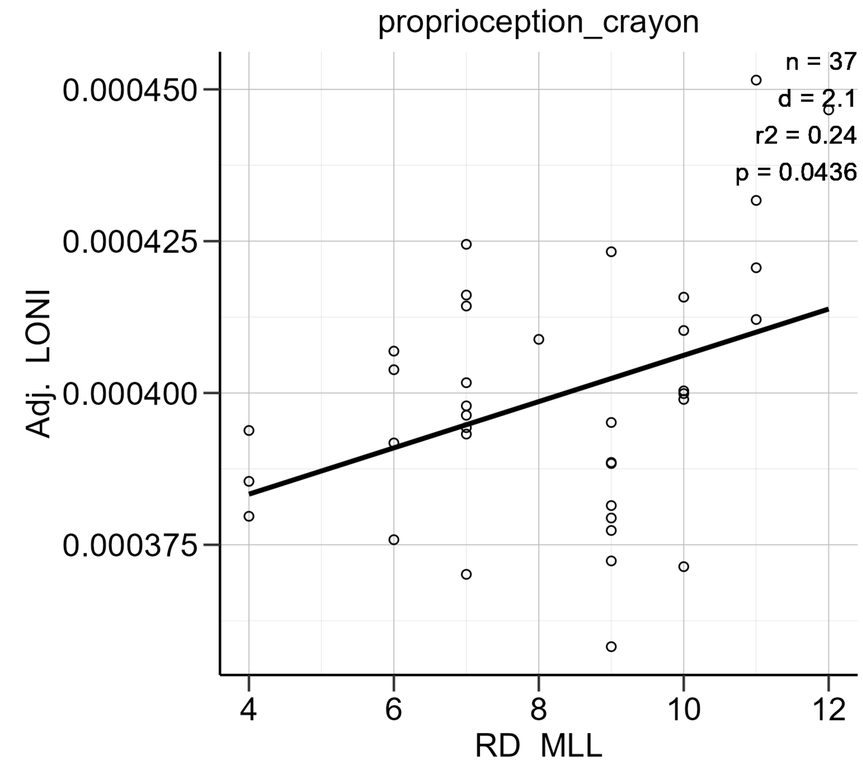

praxis_sequences_overall_sum
n = 35
d = 2.06
r2 = 0.18
p = 0.0477
Adj. LONI
0.00040
0.00035
0.00030
0.00025
10
20
30
40
RD_LLL

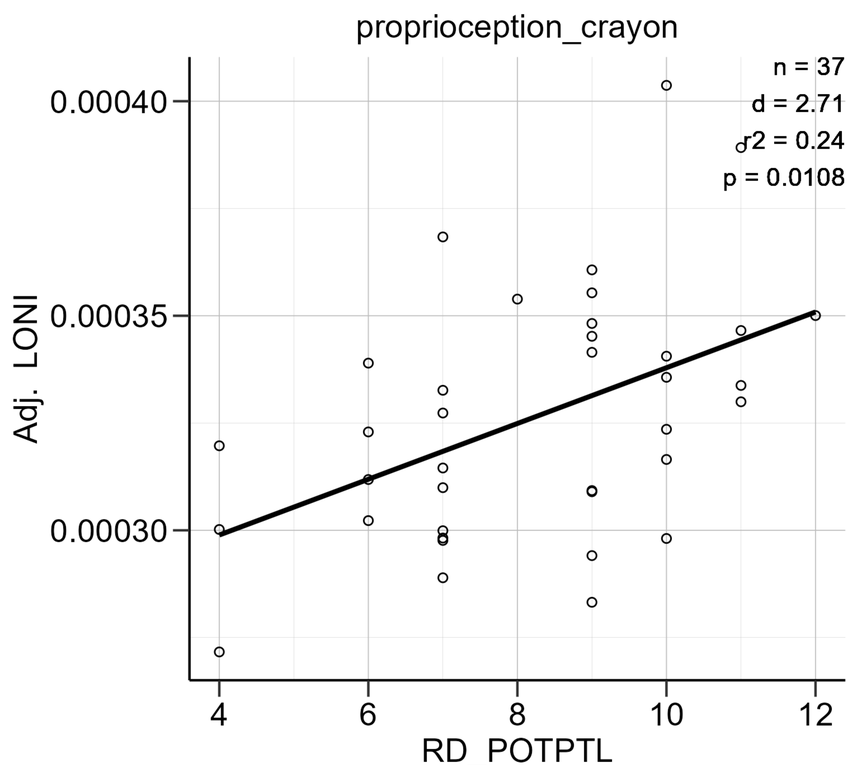

prone_extension_sum
n = 37
d = -2.07
r2 = 0.14
p = 0.0461
Adj. LONI
0.00044
0.00040
0.00036
0.00032
0.0
2.5
5.0
7.5
10.0
RD_CSTR

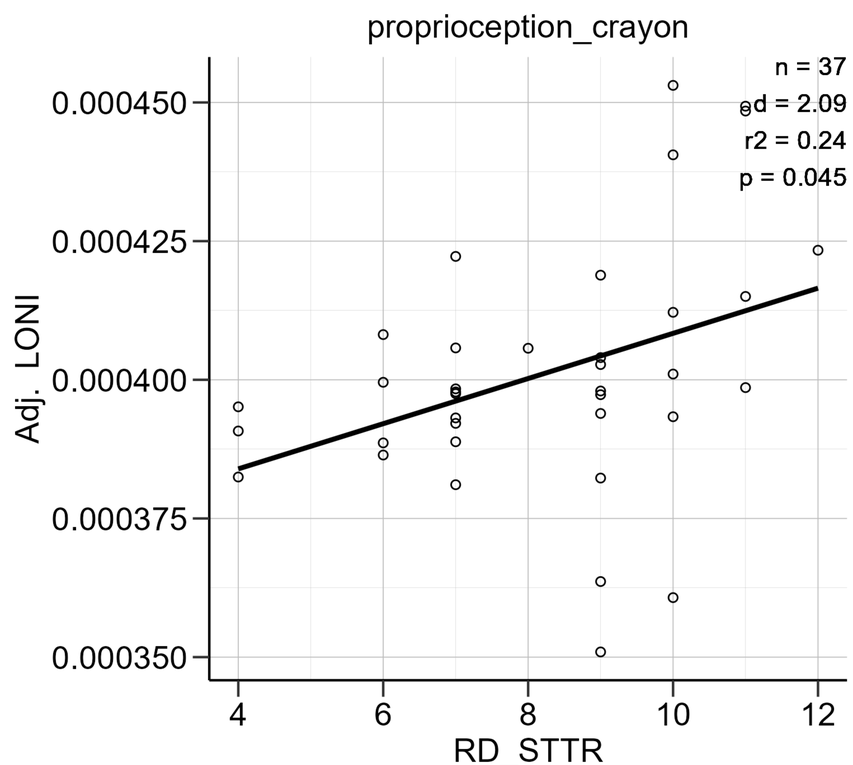

prone_extension_sum
n = 37
d = -2.04
r2 = 0.13
p = 0.0496
Adj. LONI
0.00040
0.00035
0.00030
0.0
2.5
5.0
7.5
10.0
RD_FPTR

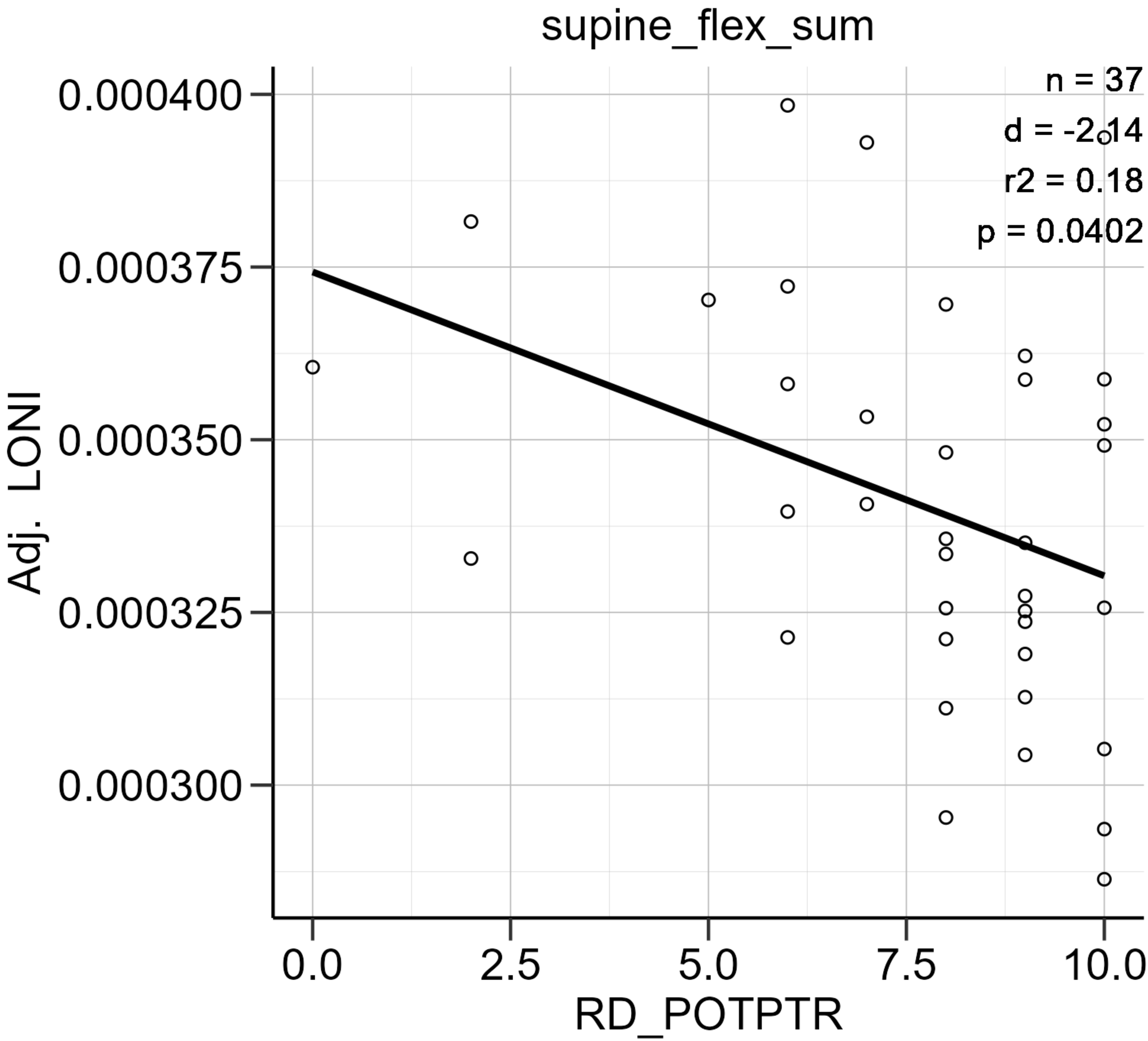

proprioception_crayon
n = 37
d = 2.24
r2 = 0.25
p = 0.0318
Adj. LONI
0.00040
0.00036
0.00032
4
6
8
10
12
RD_CSTL

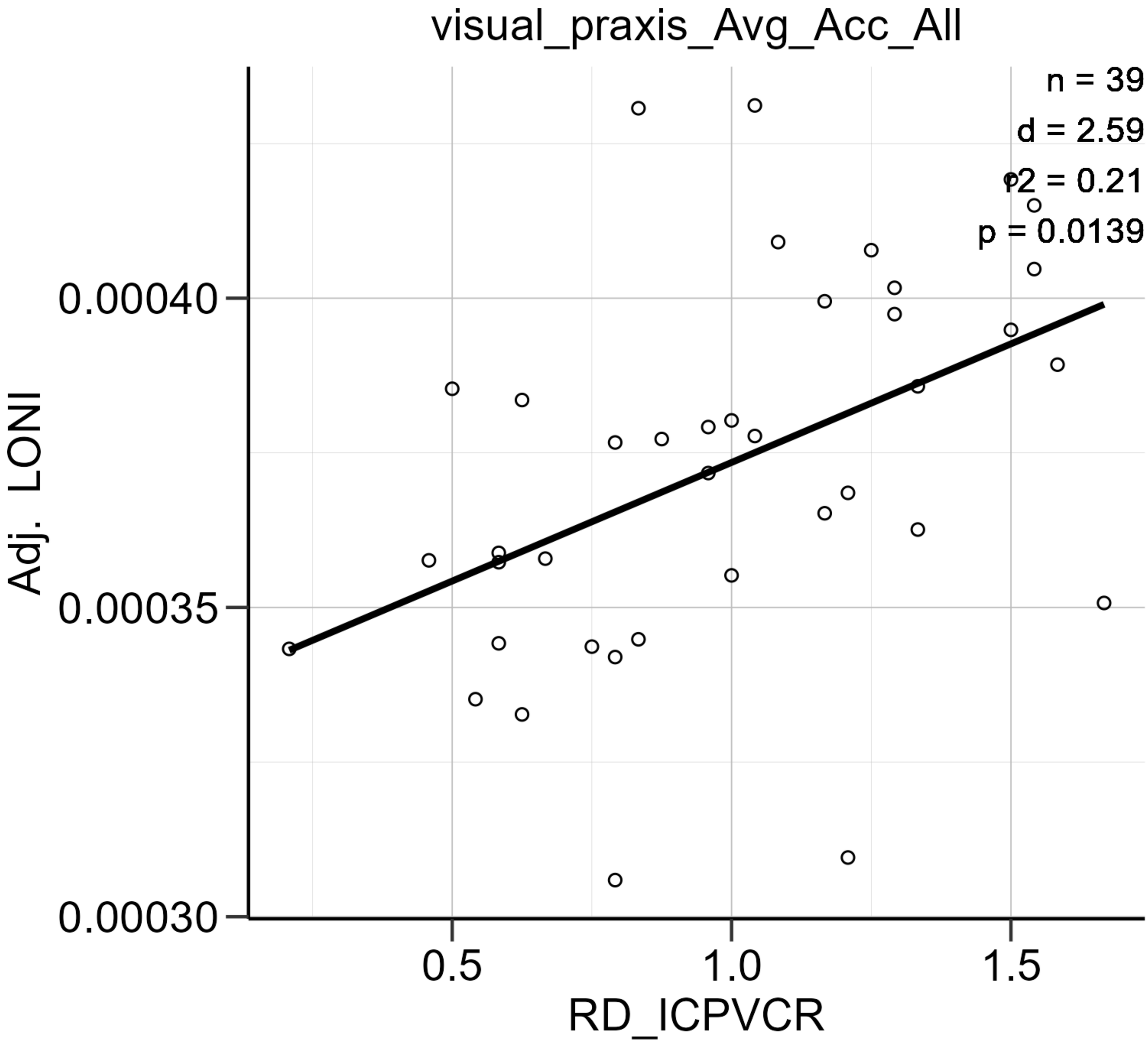

proprioception_crayon
n = 37
d = 2.26
r2 = 0.23
p = 0.031
Adj. LONI
0.00045
0.00040
0.00035
0.00030
4
6
8
10
12
RD_LLR


proprioception_crayon
n = 37
d = 2.1
r2 = 0.24
p = 0.0436
Adj. LONI
0.000450
0.000425
0.000400
0.000375
4
6
8
10
12
RD_MLL


proprioception_crayon
n = 37
d = 2.71
r2 = 0.24
p = 0.0108
Adj. LONI
0.00040
0.00035
0.00030
4
6
8
10
12
RD_POTPTL


proprioception_crayon
n = 37
d = 2.09
r2 = 0.24
p = 0.045
Adj. LONI
0.000450
0.000425
0.000400
0.000375
0.000350
4
6
8
10
12
RD_STTR


supine_flex_sum
n = 37
d = -2.14
r2 = 0.18
p = 0.0402
0.000400
0.000375
0.000350
0.000325
0.000300
Adj. LONI
0.0
2.5
5.0
7.5
10.0
RD_POTPTR


visual_praxis_Avg_Acc_All
n = 39
d = 2.59
r2 = 0.21
p = 0.0139
0.00040
0.00035
0.00030
Adj. LONI
0.5
1.0
1.5
RD_ICPVCR