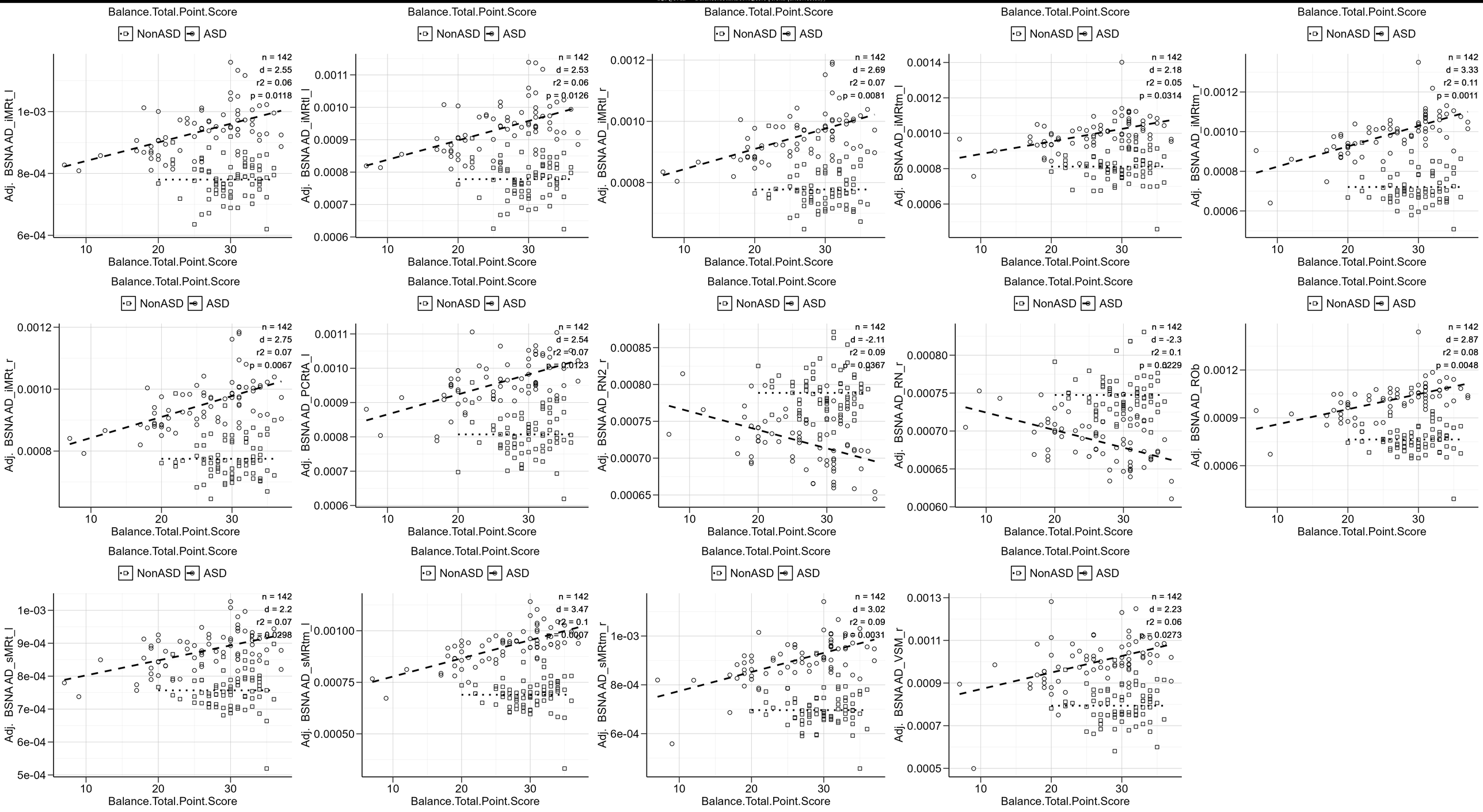
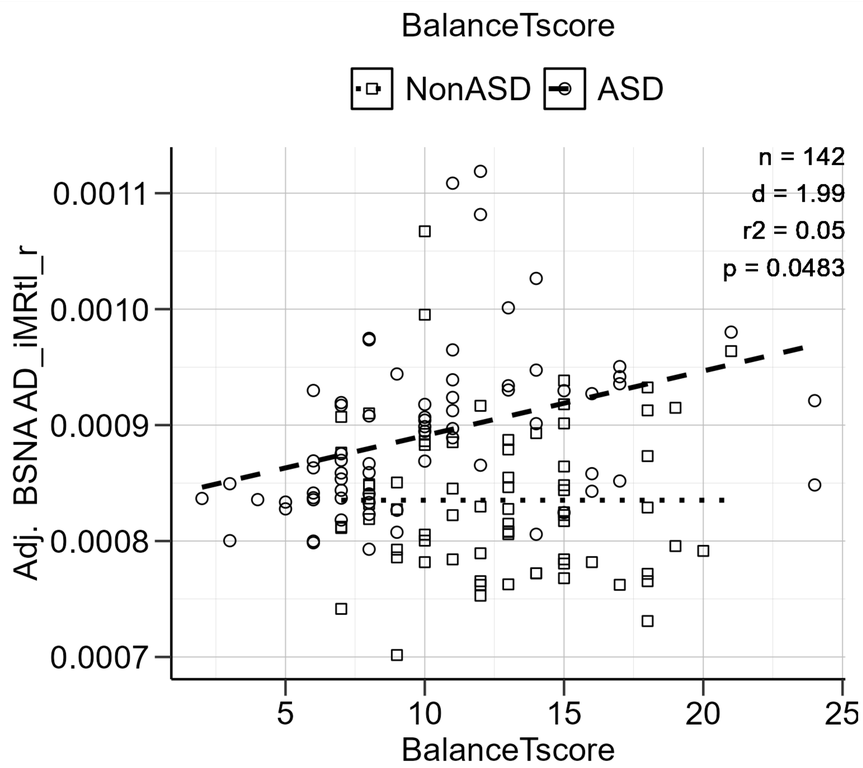
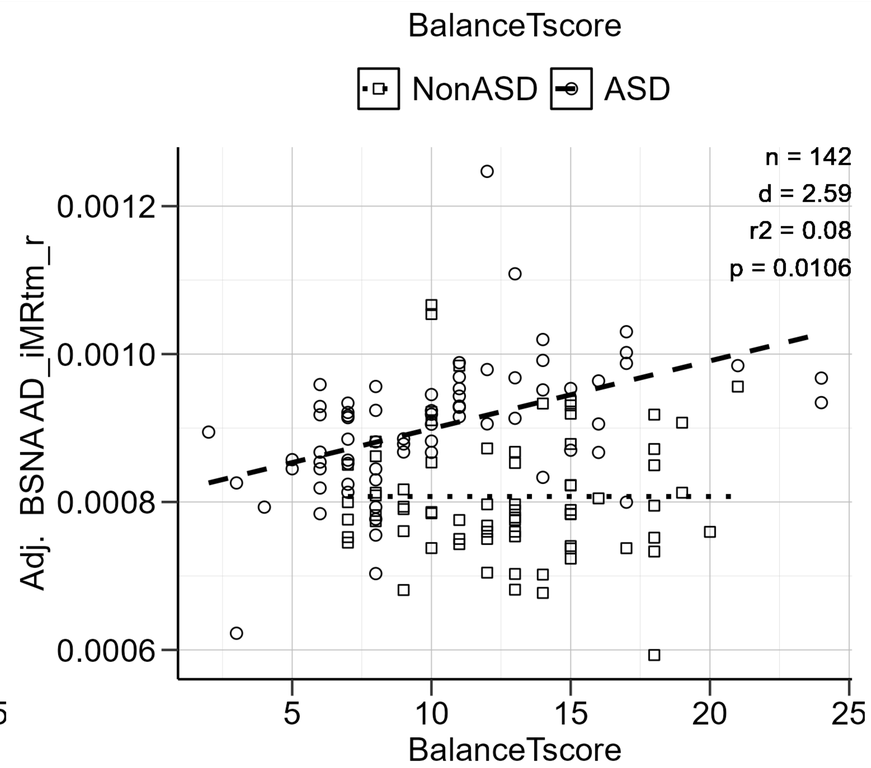
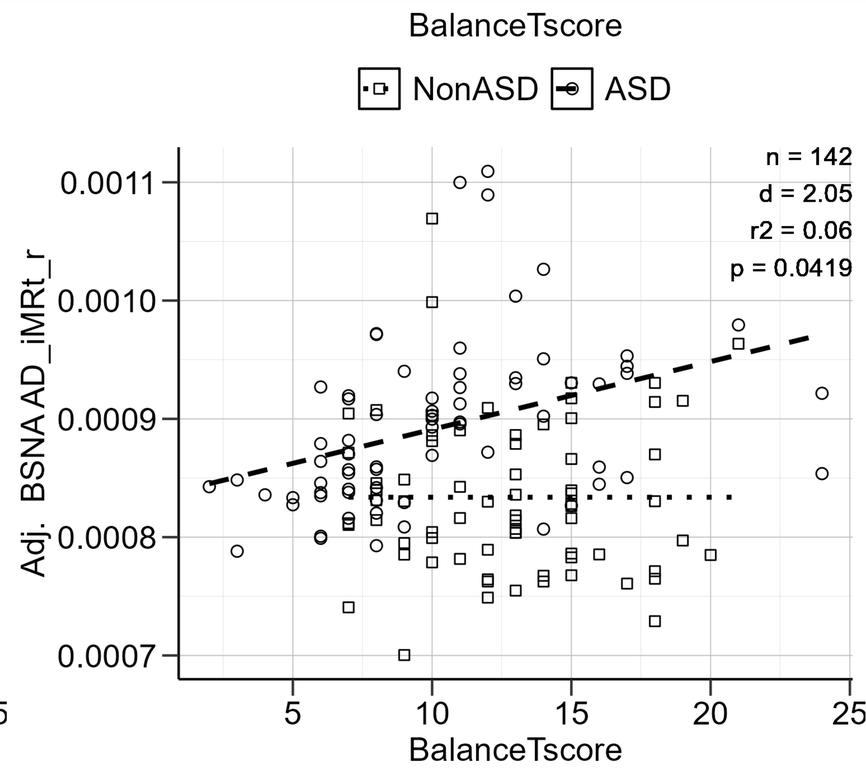
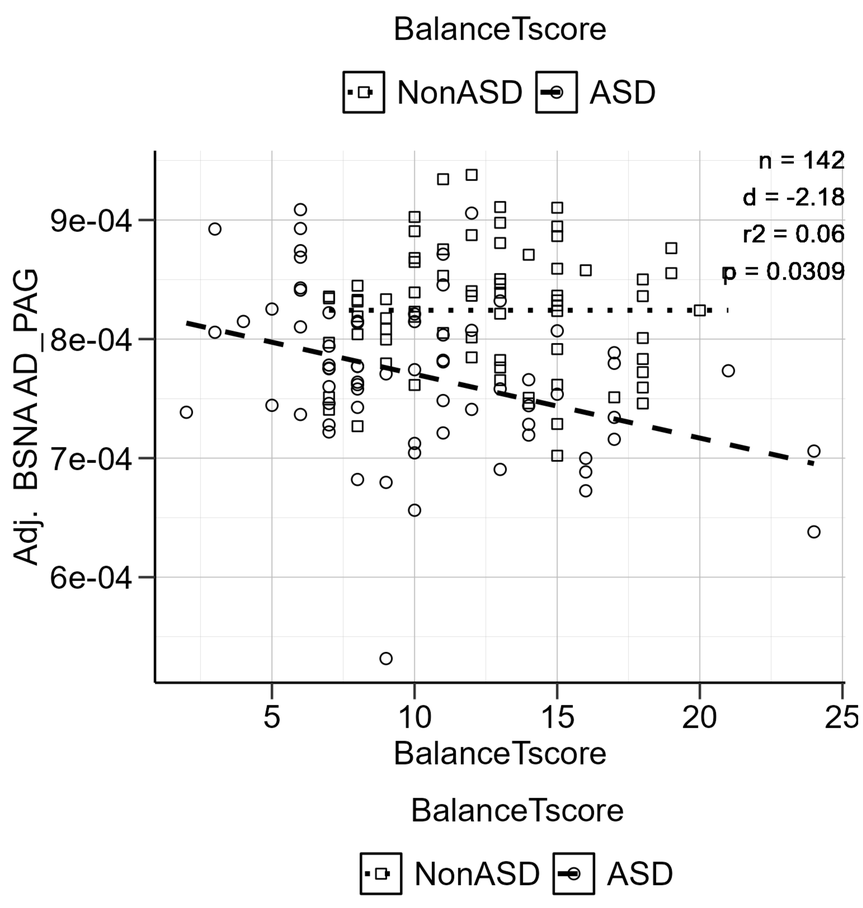
BSNA AD ~ Balance.Total.Point.Score (trend (uncorrected))

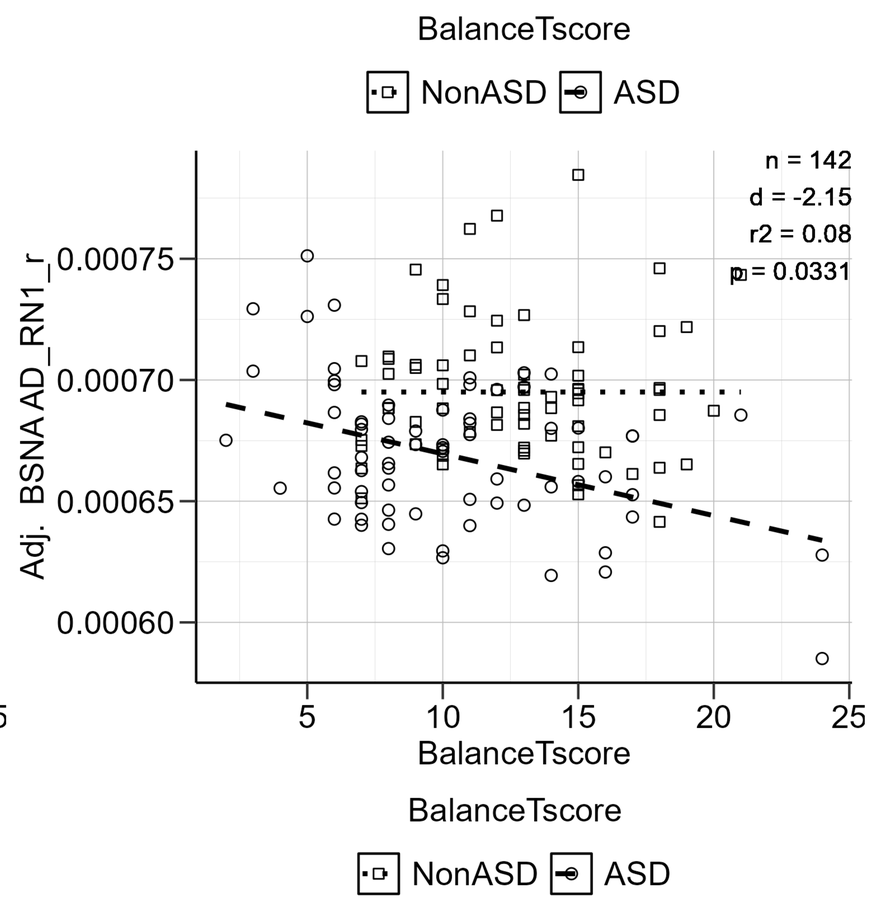


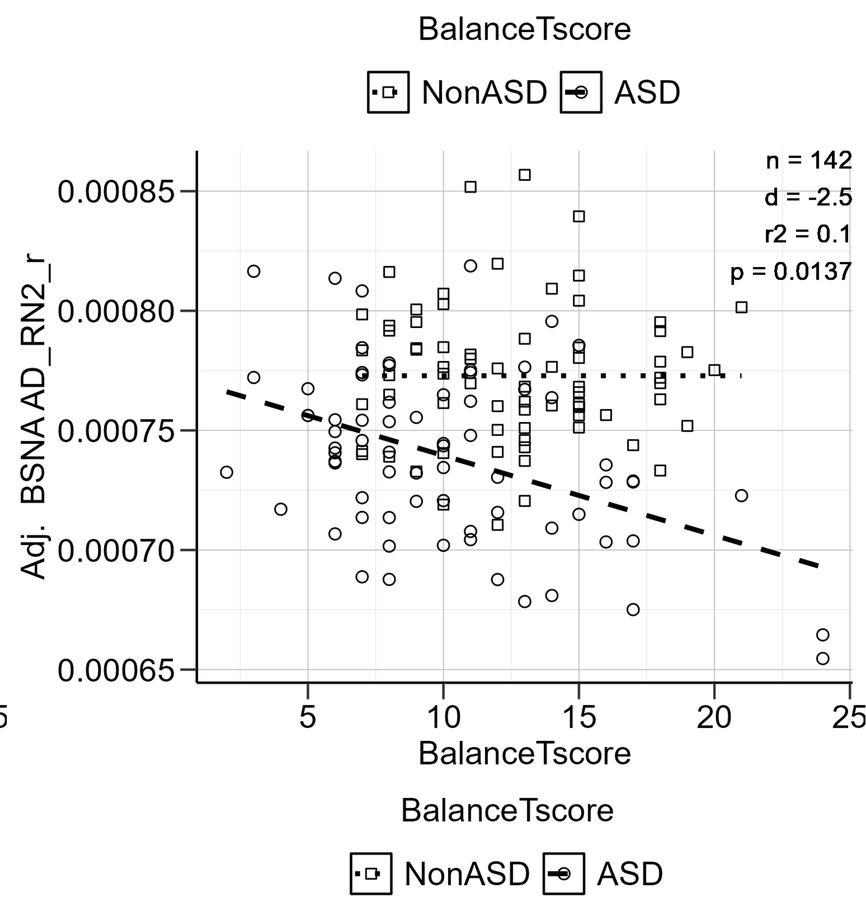

BalanceTscore
NonASD
ASD
n = 142
d = 1.99
r2 = 0.05
p = 0.0483
Adj. BSNA AD_iMRtl_r
0.0011
0.0010
0.0009
0.0008
0.0007
5
10
15
20
25
BalanceTscore

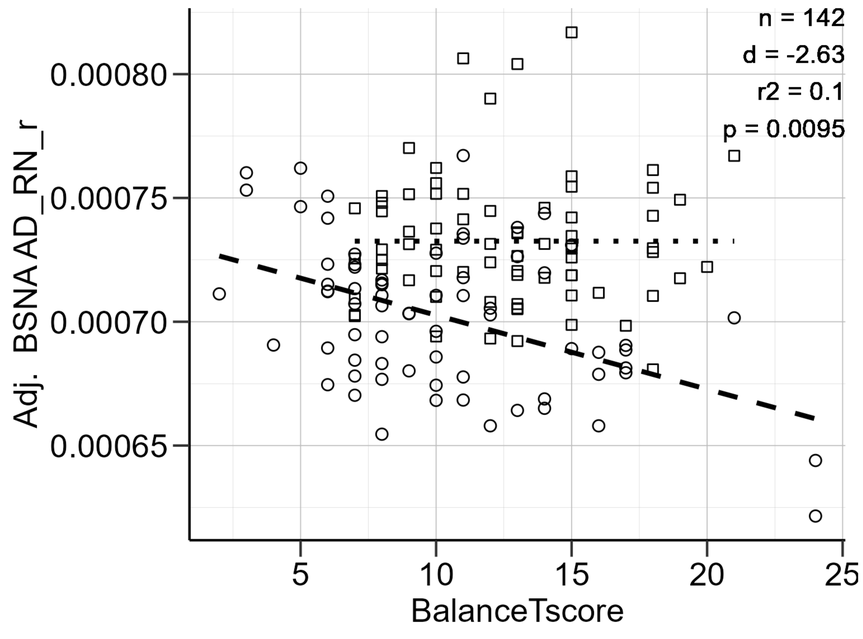

BalanceTscore
NonASD
ASD
n = 142
d = 2.59
r2 = 0.08
p = 0.0106
Adj. BSNA AD_iMRtm_r
0.0012
0.0010
0.0008
0.0006
5
10
15
20
25
BalanceTscore

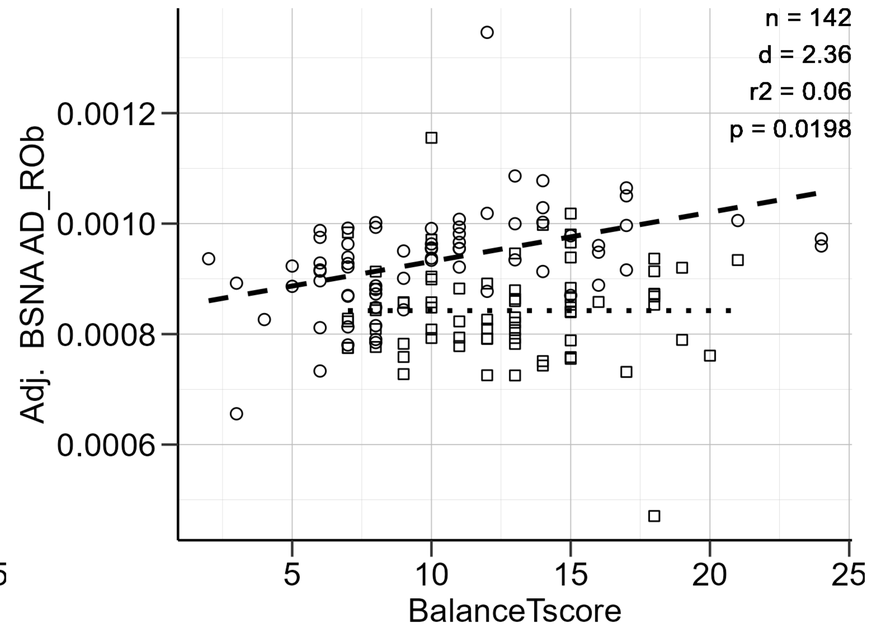

BalanceTscore
NonASD
ASD
n = 142
d = 2.05
r2 = 0.06
p = 0.0419
Adj. BSNA AD_iMRt_r
0.0011
0.0010
0.0009
0.0008
0.0007
5
10
15
20
25
BalanceTscore

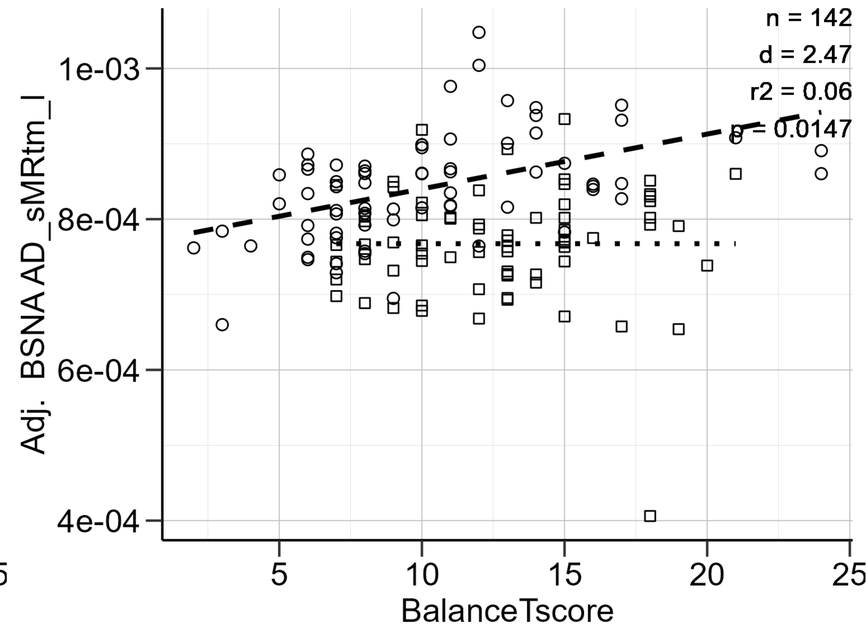

BalanceTscore
NonASD
ASD
n = 142
d = -2.18
r2 = 0.06
p = 0.0309
Adj. BSNA AD_PAG
9e-04
8e-04
7e-04
6e-04
5
10
15
20
25
BalanceTscore
BalanceTscore
NonASD
ASD

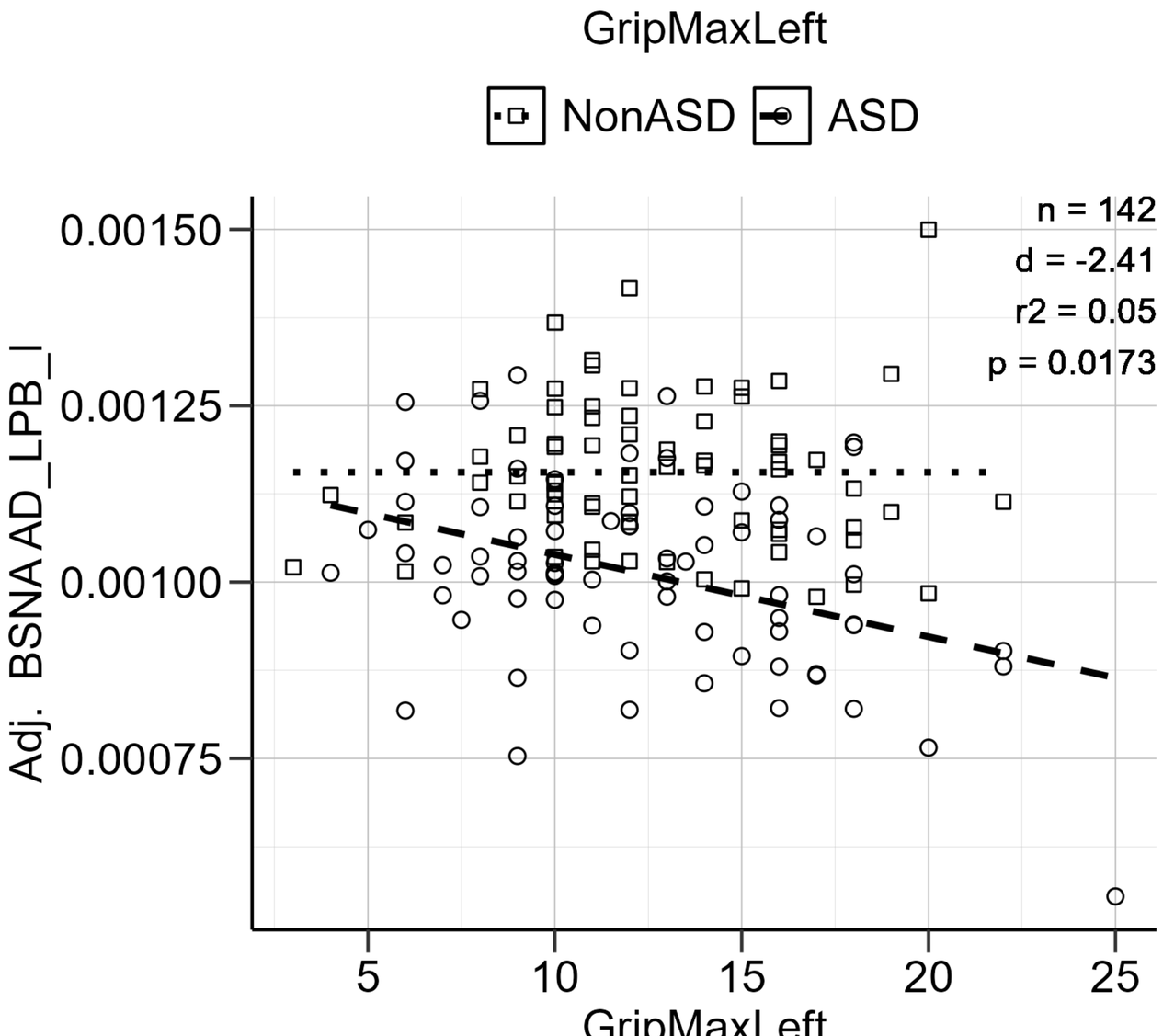

BalanceTscore
NonASD
ASD
n = 142
d = -2.15
r2 = 0.08
p = 0.0331
Adj. BSNA AD_RN1_r
0.00075
0.00070
0.00065
0.00060
5
10
15
20
25
BalanceTscore
BalanceTscore
NonASD
ASD

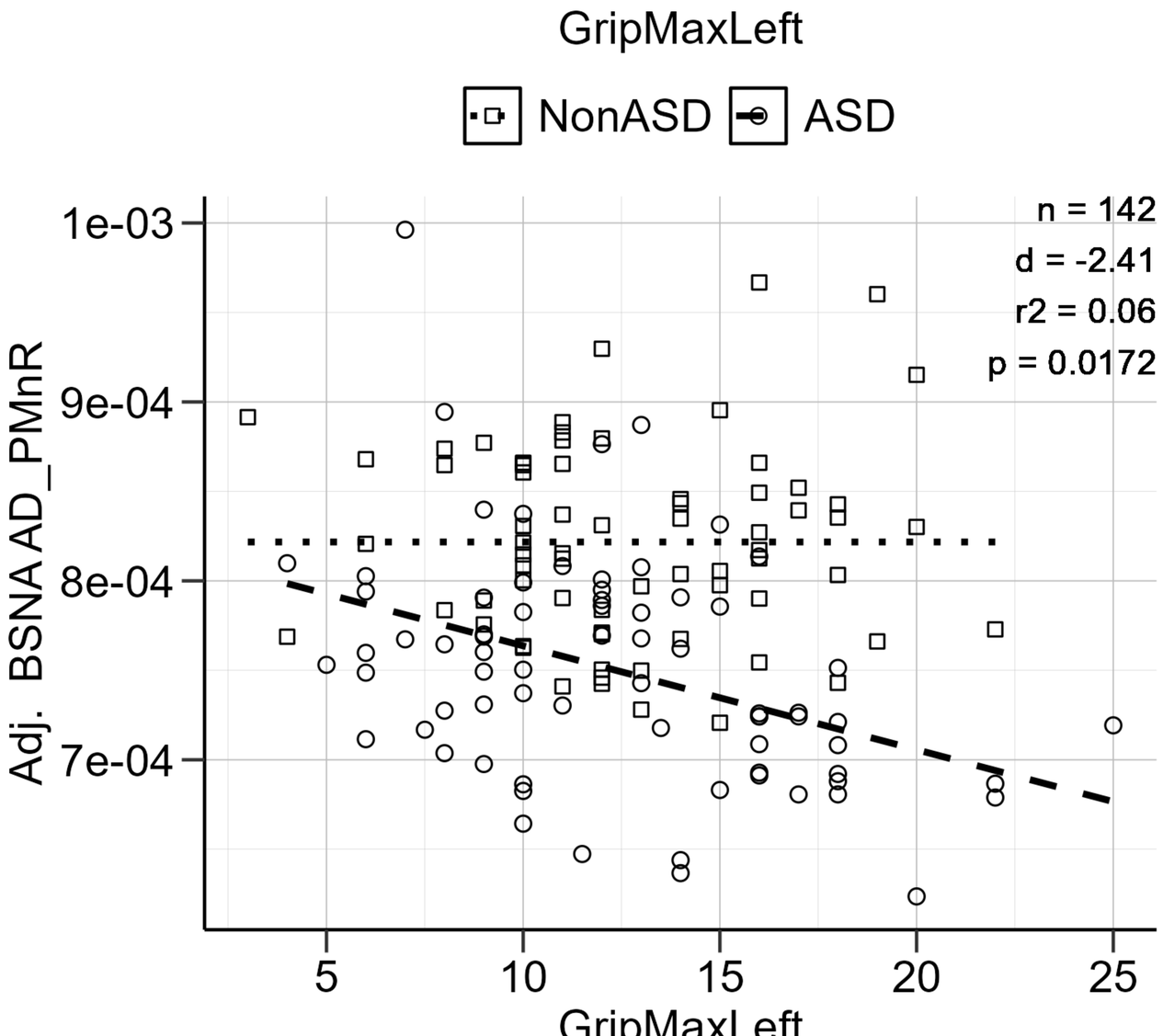

BalanceTscore
NonASD
ASD
n = 142
d = -2.5
r2 = 0.1
p = 0.0137
Adj. BSNA AD_RN2_r
0.00085
0.00080
0.00075
0.00070
0.00065
5
10
15
20
25
BalanceTscore
BalanceTscore
NonASD
ASD

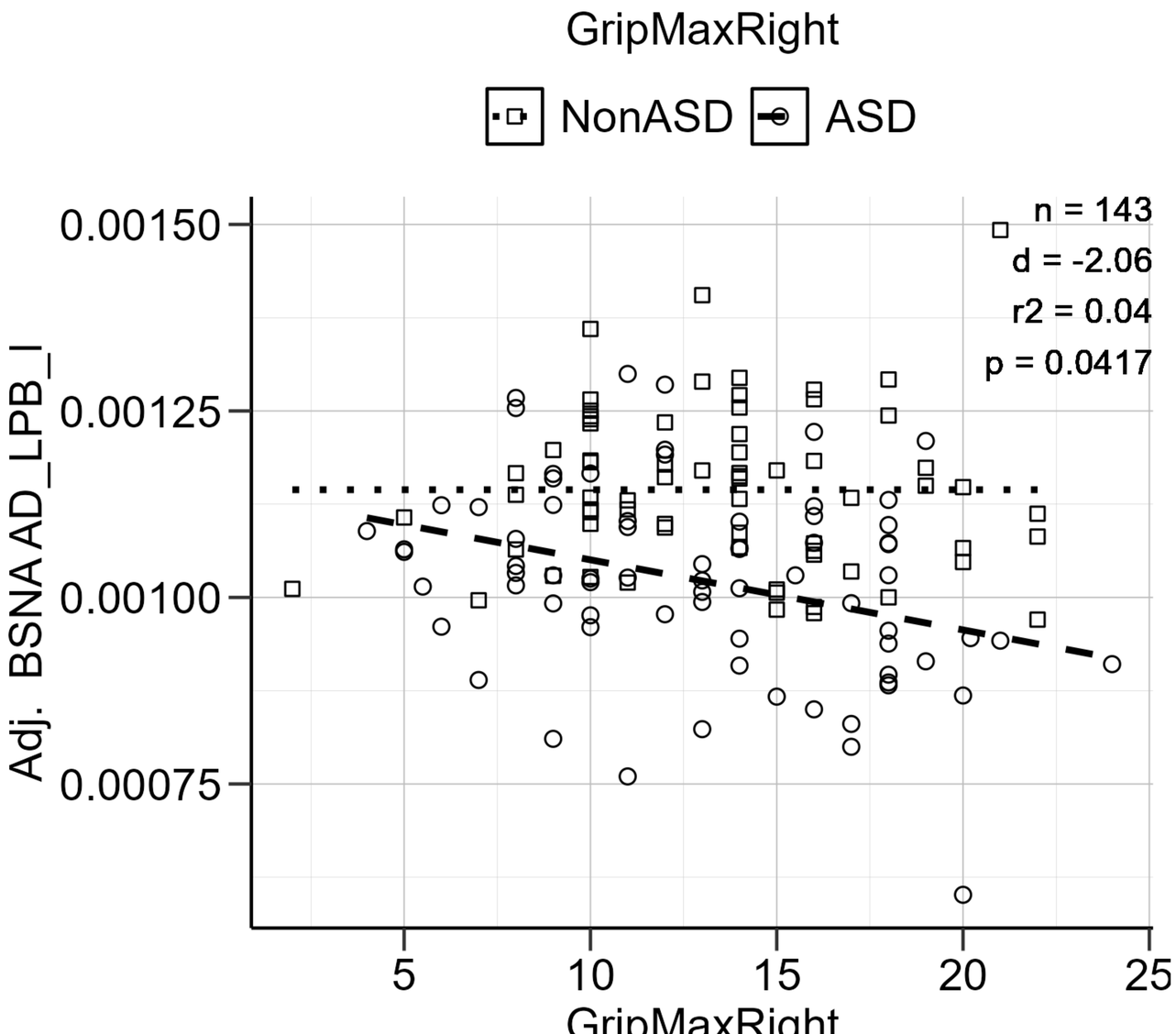

n = 142
d = -2.63
r2 = 0.1
p = 0.0095
Adj. BSNA AD_RN_r
0.00080
0.00075
0.00070
0.00065
5
10
15
20
25
BalanceTscore

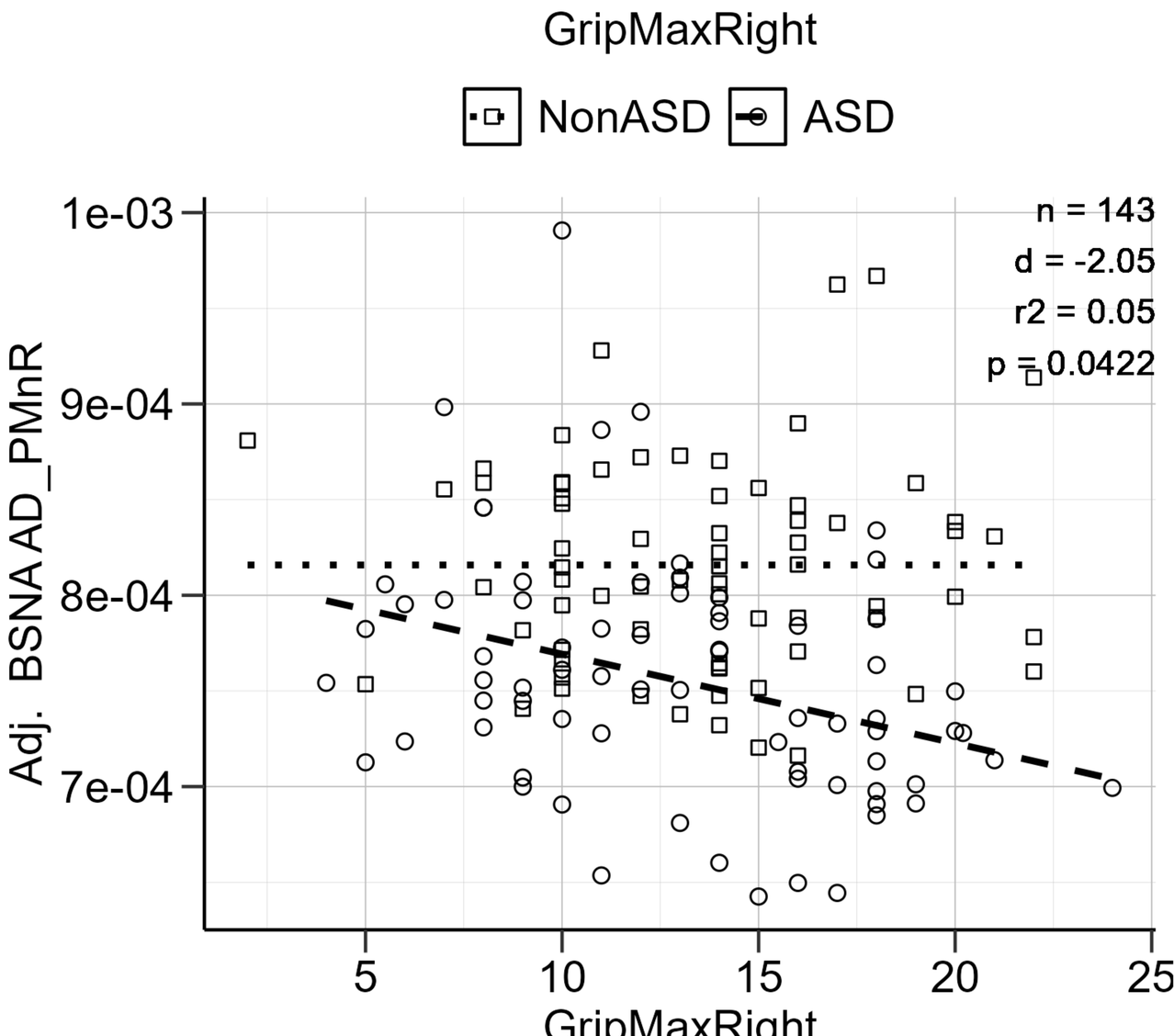

n = 142
d = 2.36
r2 = 0.06
p = 0.0198
Adj. BSNA AD_RObl
0.0012
0.0010
0.0008
0.0006
5
10
15
20
25
BalanceTscore

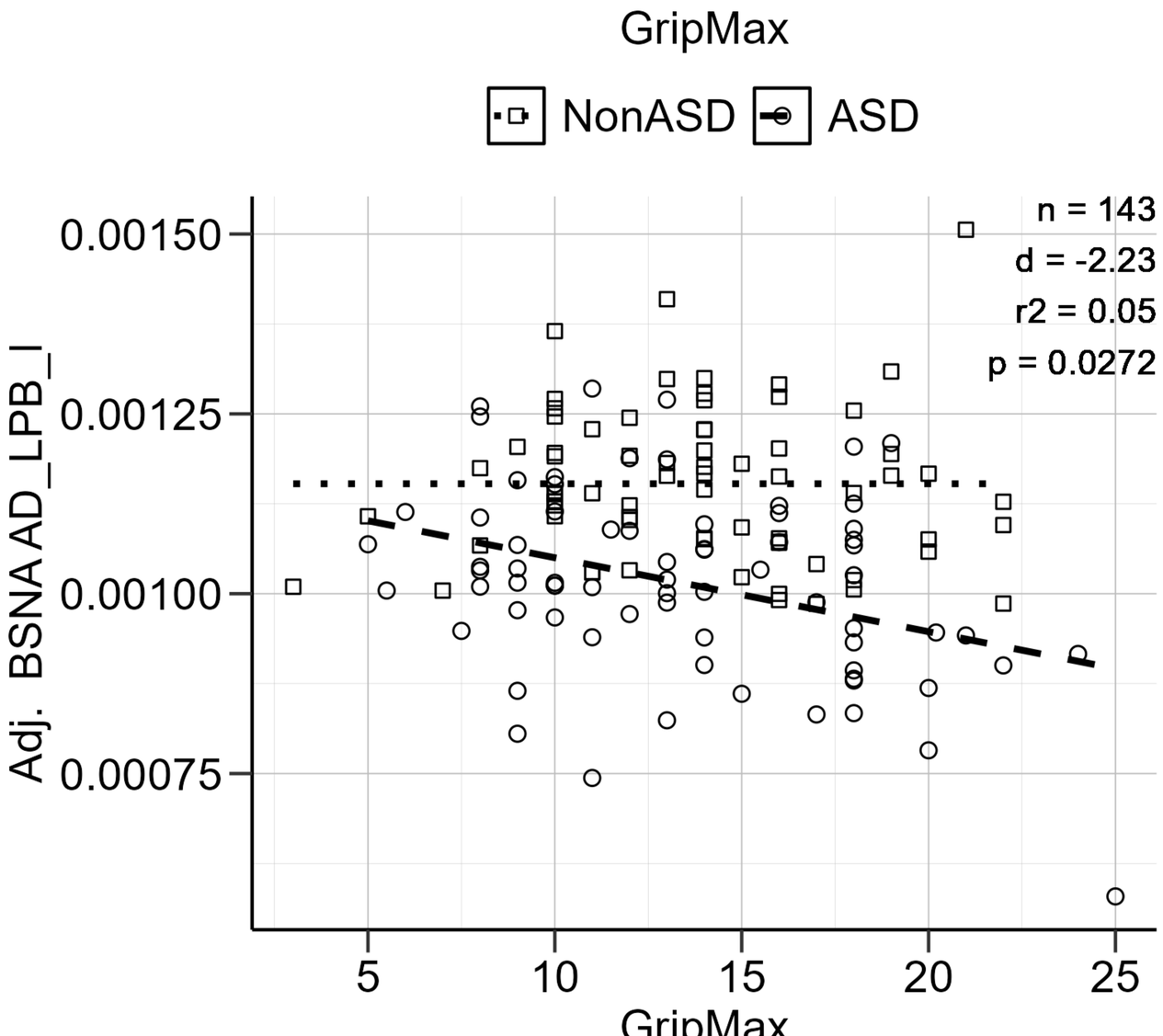

n = 142
d = 2.47
r2 = 0.06
p = 0.0147
Adj. BSNA AD_sMRtm_l
1e-03
8e-04
6e-04
4e-04
5
10
15
20
25
BalanceTscore

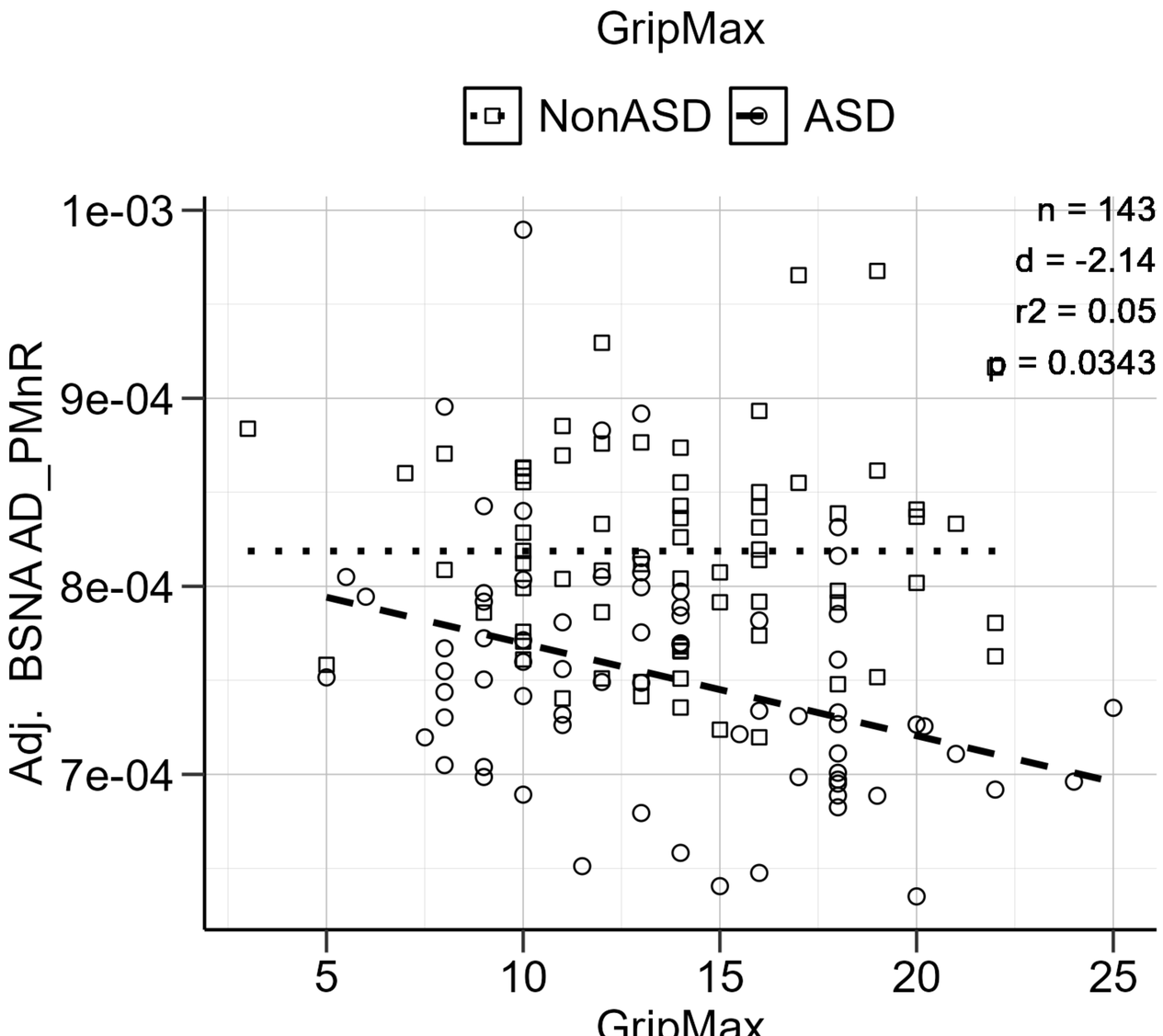

GripMaxLeft
NonASD
ASD
n = 142
d = -2.41
r2 = 0.05
p = 0.0173
Adj. BSNA AD_LPB_I
0.00150
0.00125
0.00100
0.00075
5
10
15
20
25
GripMaxLeft

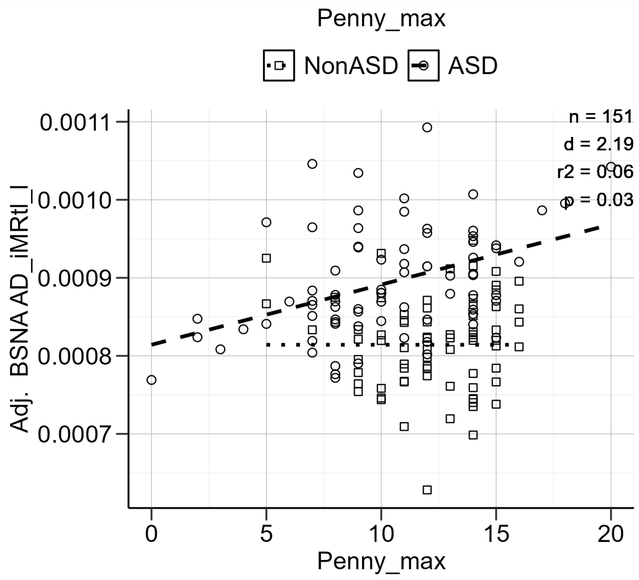

GripMaxLeft
NonASD
ASD
n = 142
d = -2.41
r2 = 0.06
p = 0.0172
Adj. BSNA AD_PMnR
1e-03
9e-04
8e-04
7e-04
5
10
15
20
25
GripMaxLeft

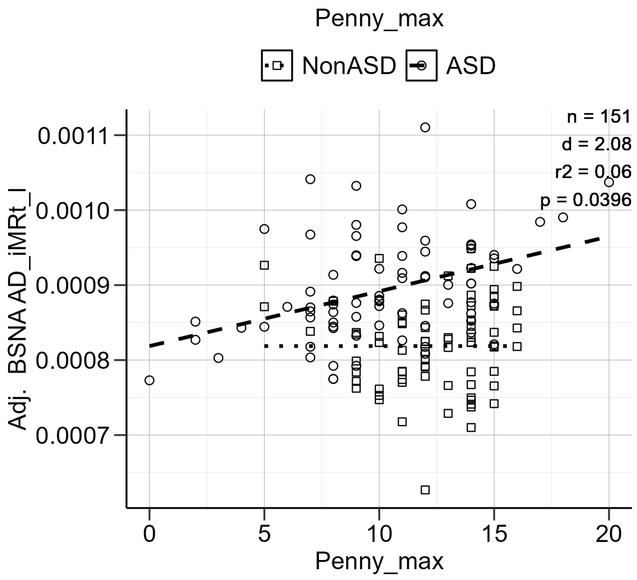

GripMaxRight
NonASD
ASD
n = 143
d = -2.06
r2 = 0.04
p = 0.0417
Adj. BSNA AD_LPB_I
0.00150
0.00125
0.00100
0.00075
5
10
15
20
25
GripMaxRight

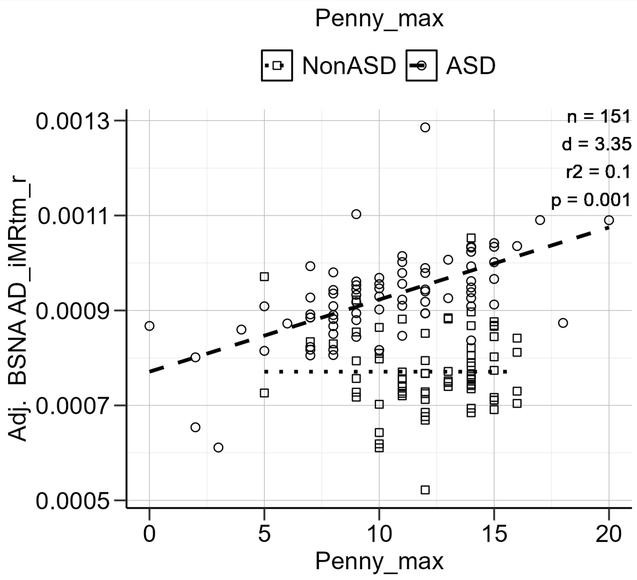

GripMaxRight
NonASD
ASD
n = 143
d = -2.05
r2 = 0.05
p = 0.0422
Adj. BSNA AD_PMnR
1e-03
9e-04
8e-04
7e-04
5
10
15
20
25
GripMaxRight

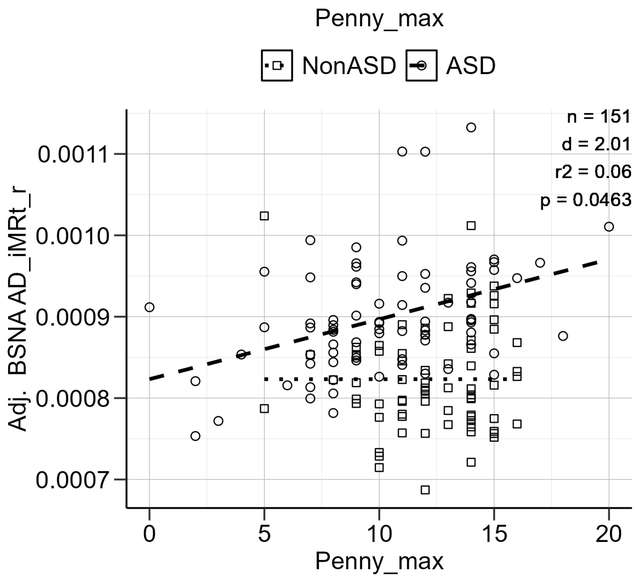

GripMax
NonASD
ASD
n = 143
d = -2.23
r2 = 0.05
p = 0.0272
Adj. BSNA AD_LPB_I
0.00150
0.00125
0.00100
0.00075
5
10
15
20
25
GripMax

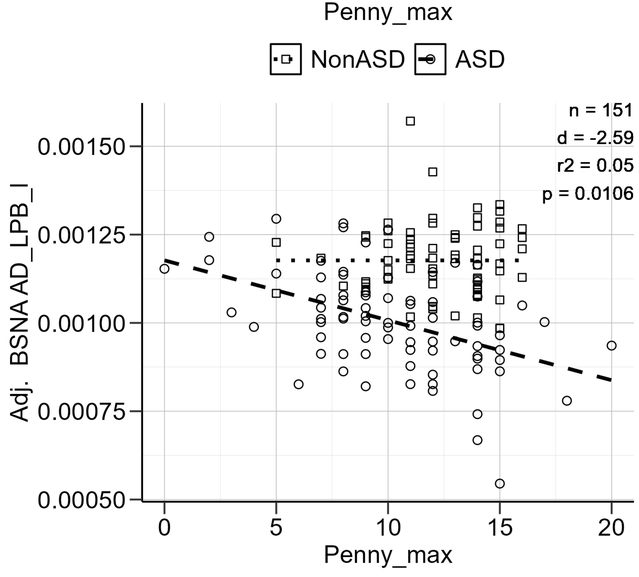

GripMax
NonASD
ASD
n = 143
d = -2.14
r2 = 0.05
p = 0.0343
Adj. BSNA AD_PMnR
1e-03
9e-04
8e-04
7e-04
5
10
15
20
25
GripMax

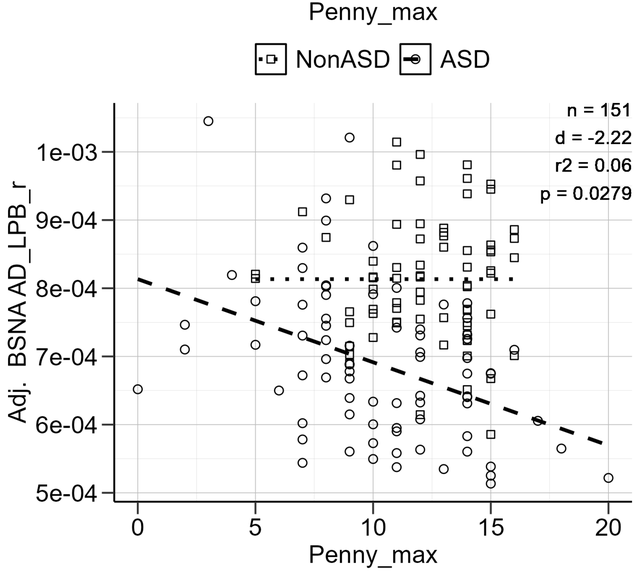

Penny_max
NonASD
ASD
n = 151
d = 2.19
r2 = 0.06
p = 0.03
Adj. BSNA AD_iMRtl_l
Penny_max

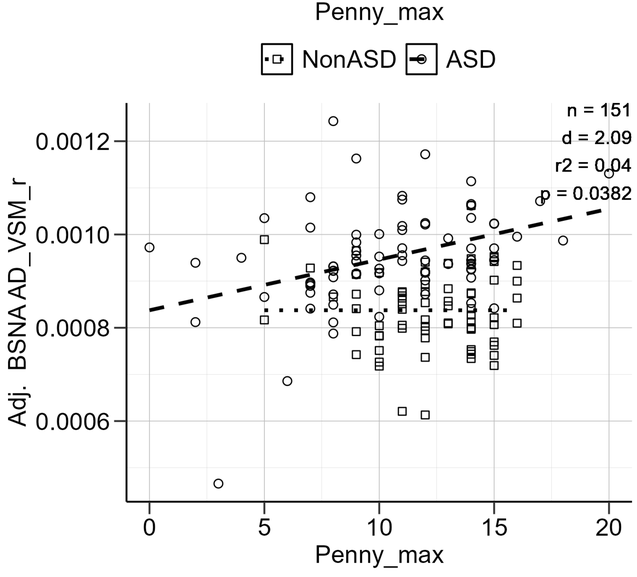

Penny_max
NonASD
ASD
n = 151
d = 2.08
r2 = 0.06
p = 0.0396
Adj. BSNA AD_iMRt_l
Penny_max

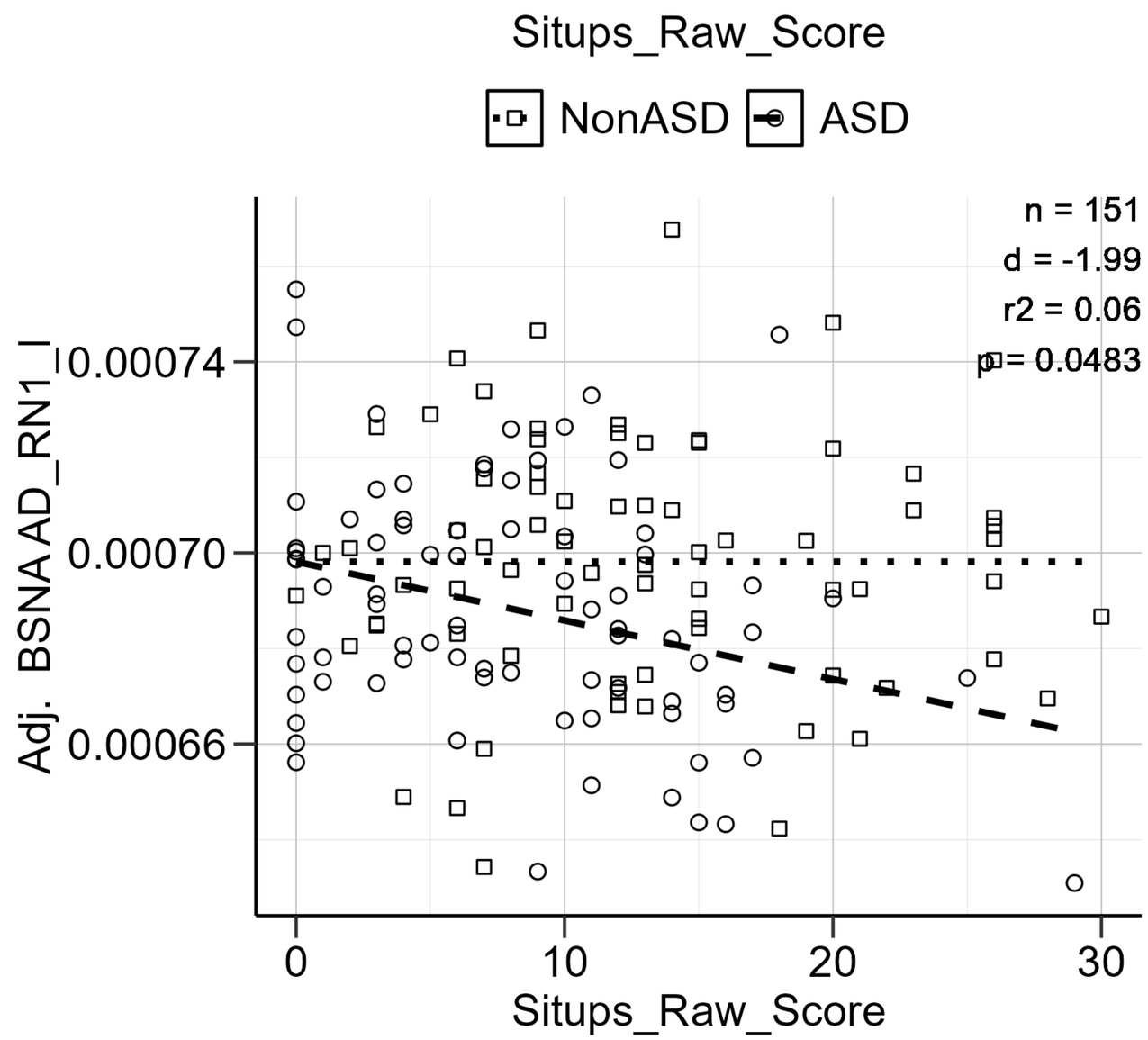

Penny_max
NonASD
ASD
n = 151
d = 3.35
r2 = 0.1
p = 0.001
Adj. BSNA AD_iMRtm_r
Penny_max

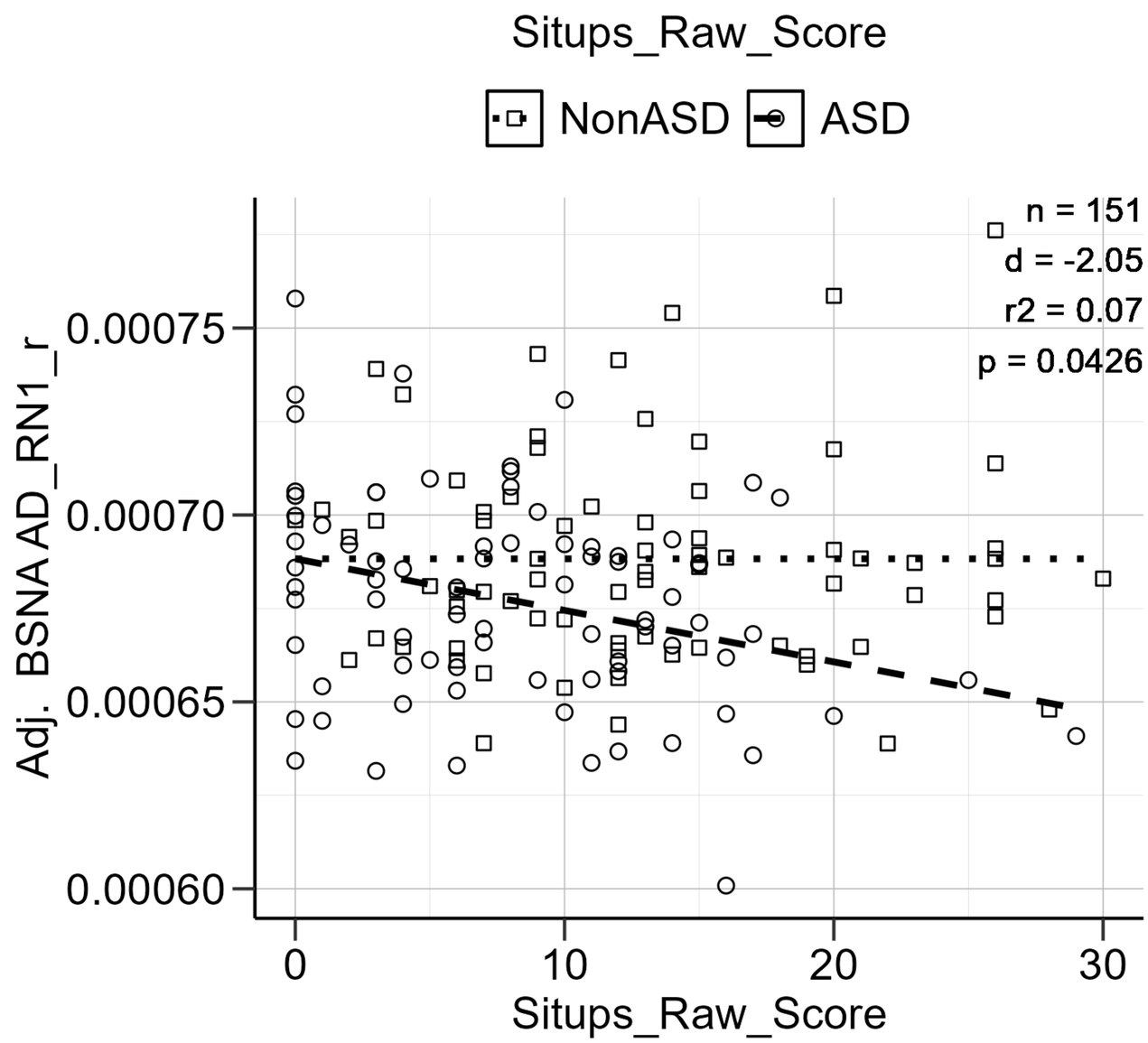

Penny_max
NonASD
ASD
n = 151
d = 2.01
r2 = 0.06
p = 0.0463
Adj. BSNA AD_iMRt_r
Penny_max

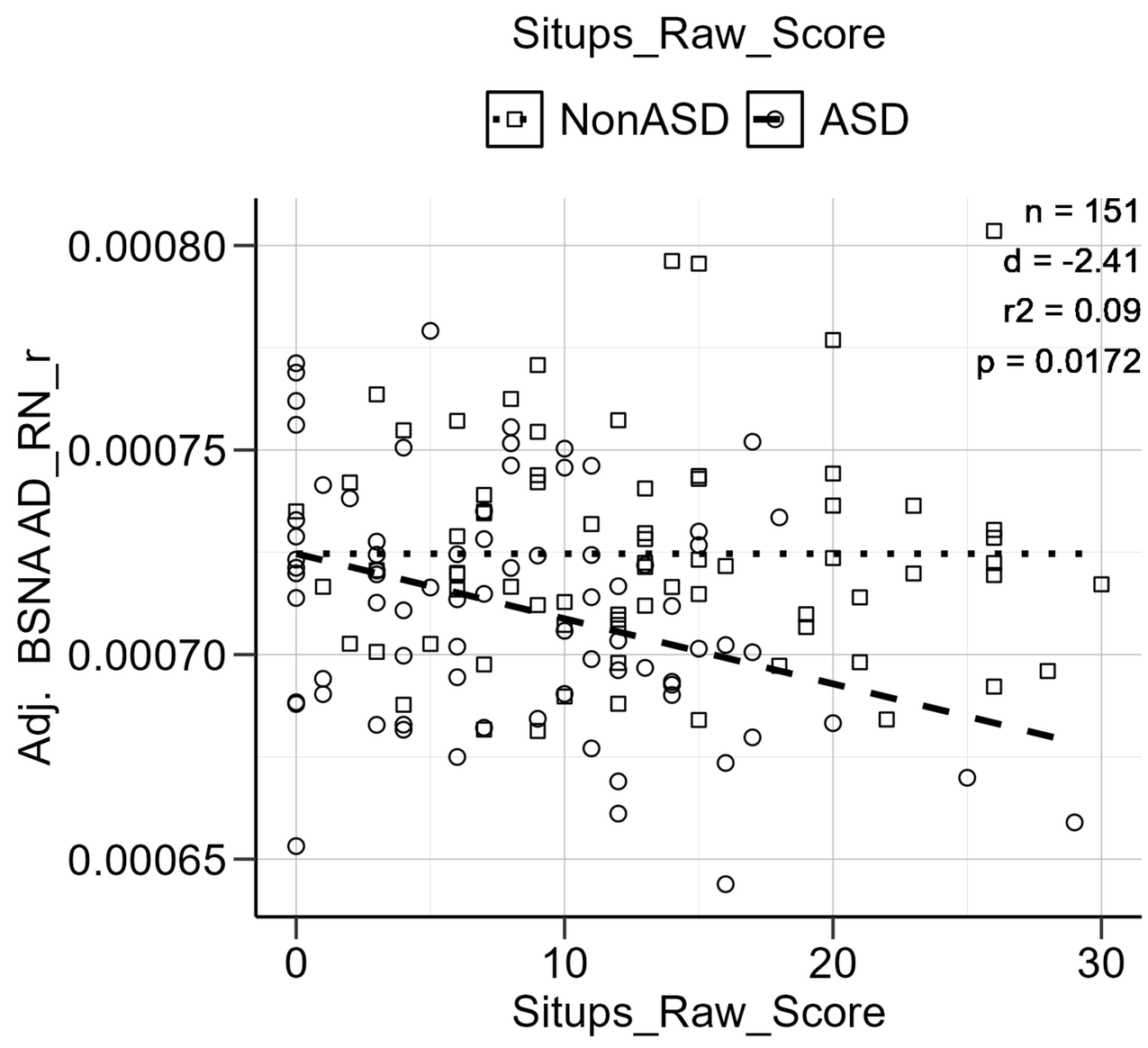

Penny_max
NonASD
ASD
n = 151
d = -2.59
r2 = 0.05
p = 0.0106
Adj. BSNA AD_LPB_l
Penny_max

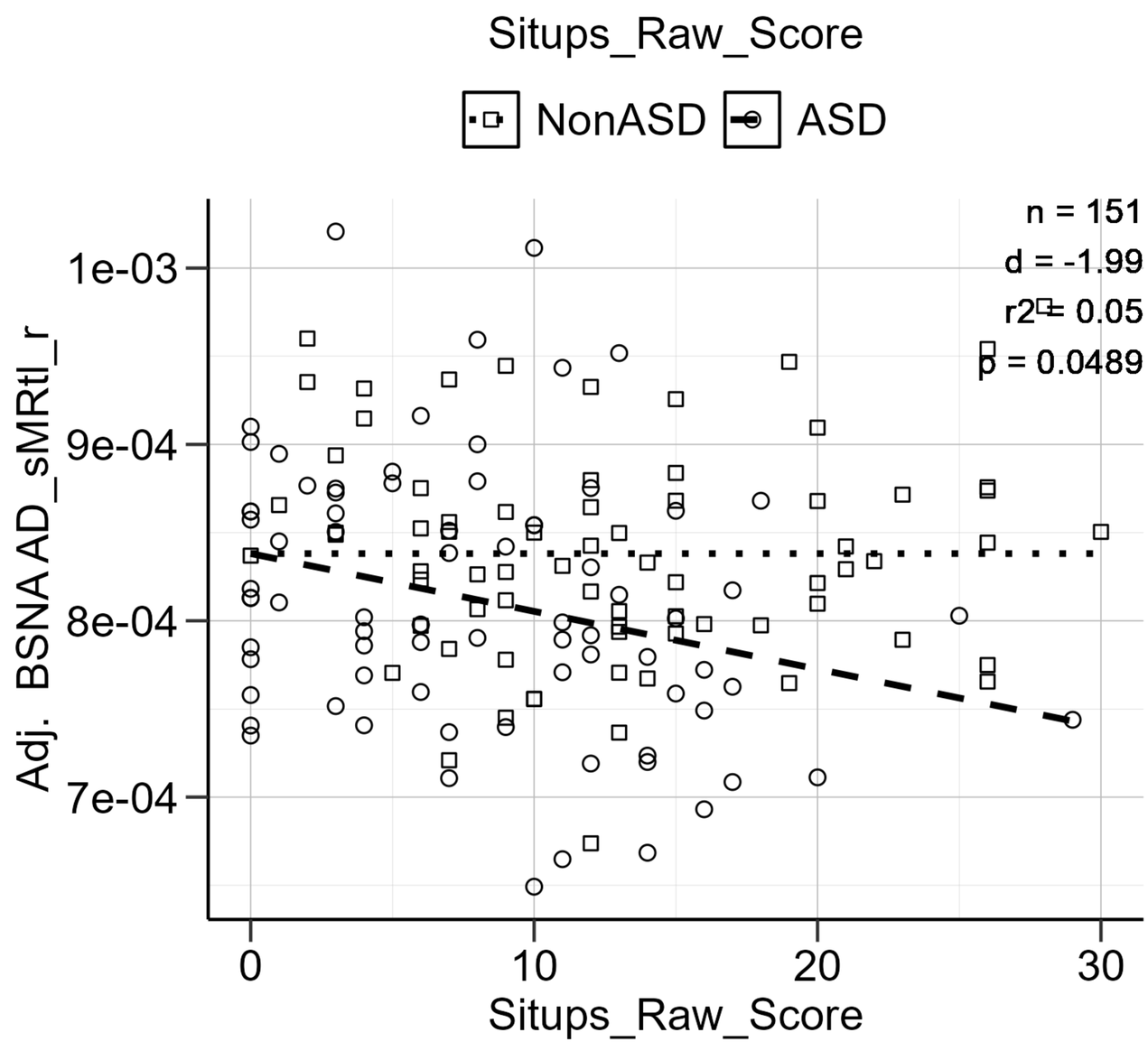

Penny_max
NonASD
ASD
n = 151
d = -2.22
r2 = 0.06
p = 0.0279
Adj. BSNA AD_LPB_r
Penny_max

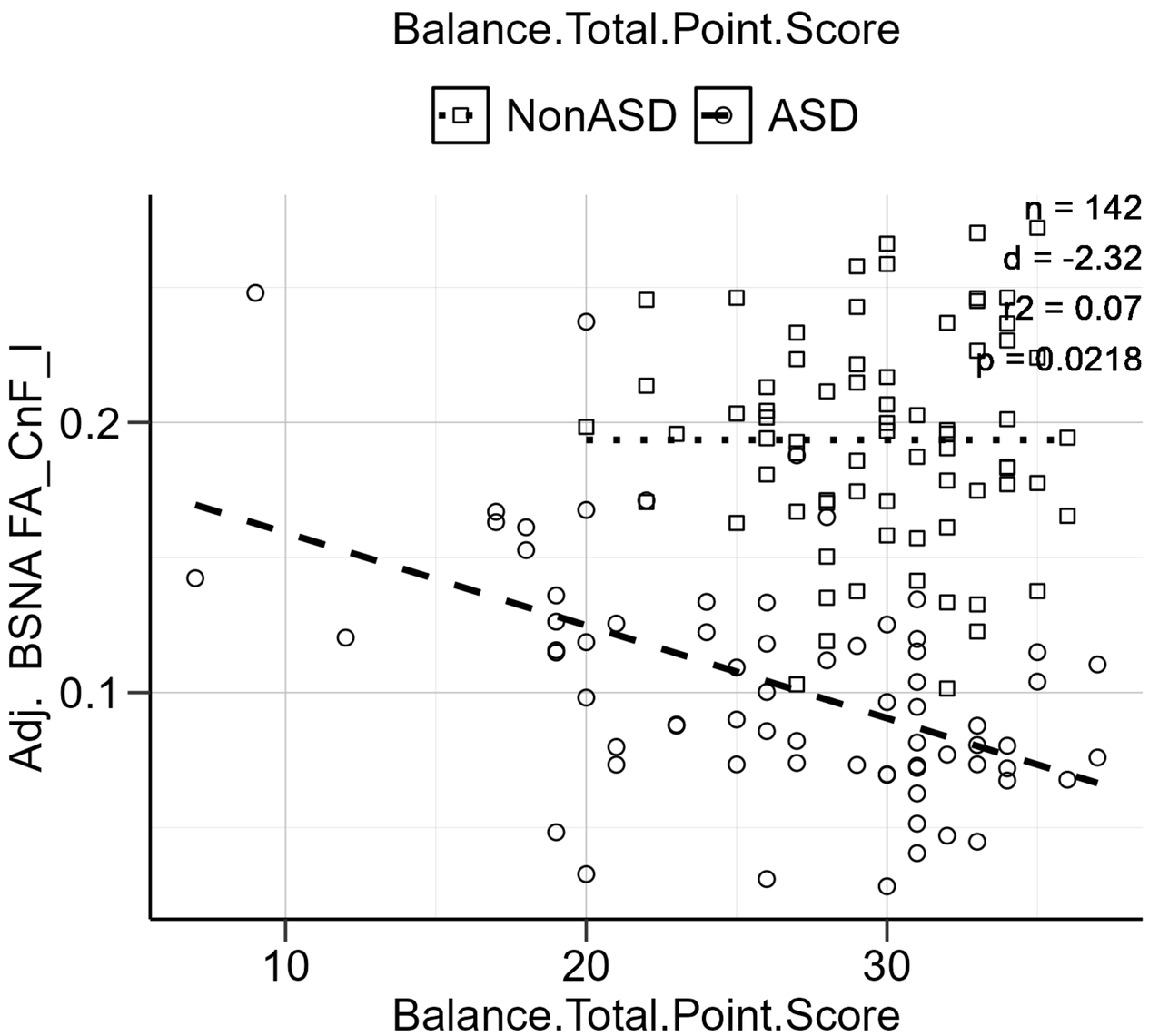

Penny_max
NonASD
ASD
n = 151
d = 2.09
r2 = 0.04
p = 0.0382
Adj. BSNA AD_VSM_r
Penny_max

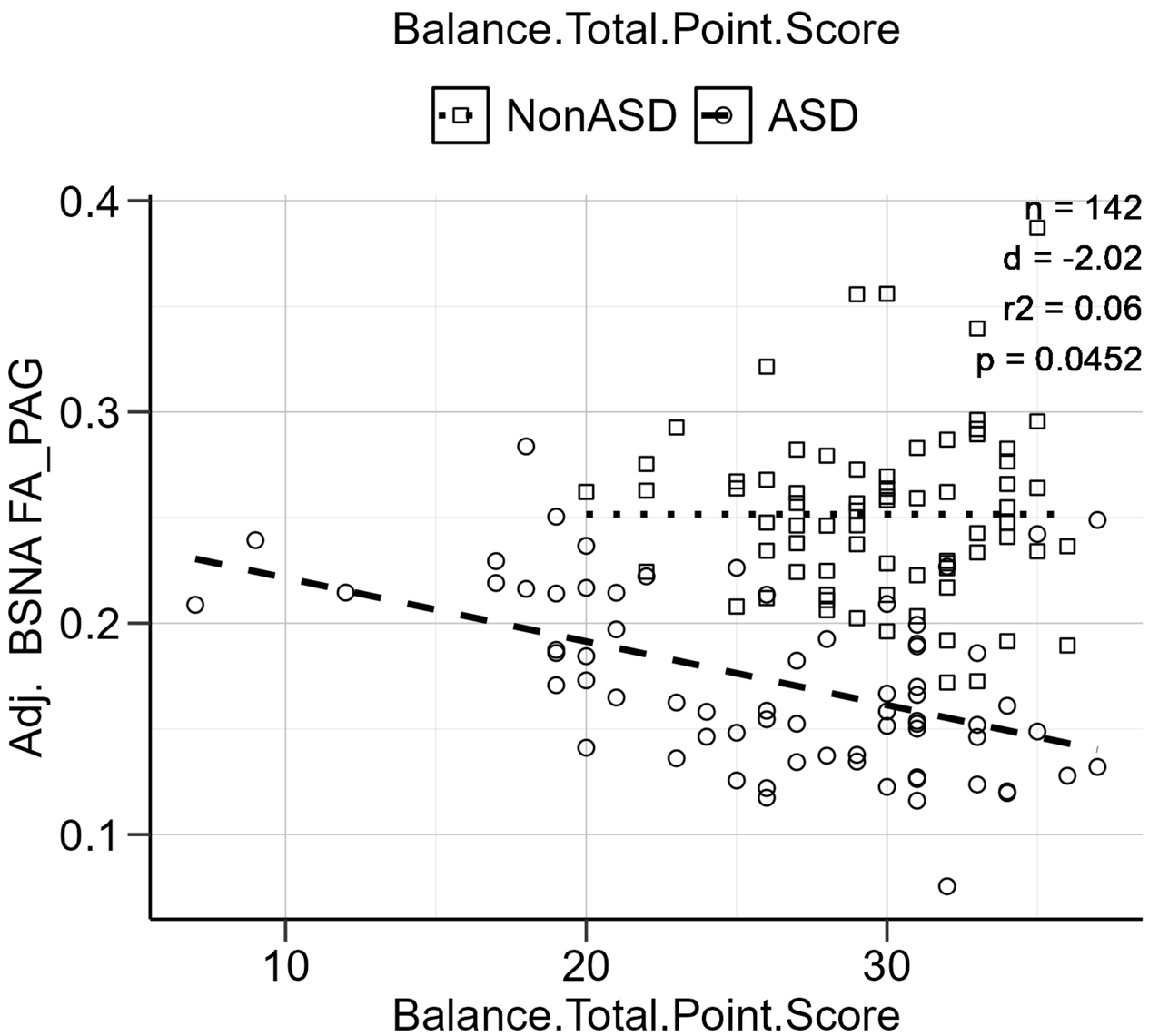

Situps_Raw_Score
NonASD
ASD
n = 151
d = -1.99
r2 = 0.06
p = 0.0483
Adj. BSNA AD_RN1_l
0.00074
0.00070
0.00066
0
10
20
30
Situps_Raw_Score

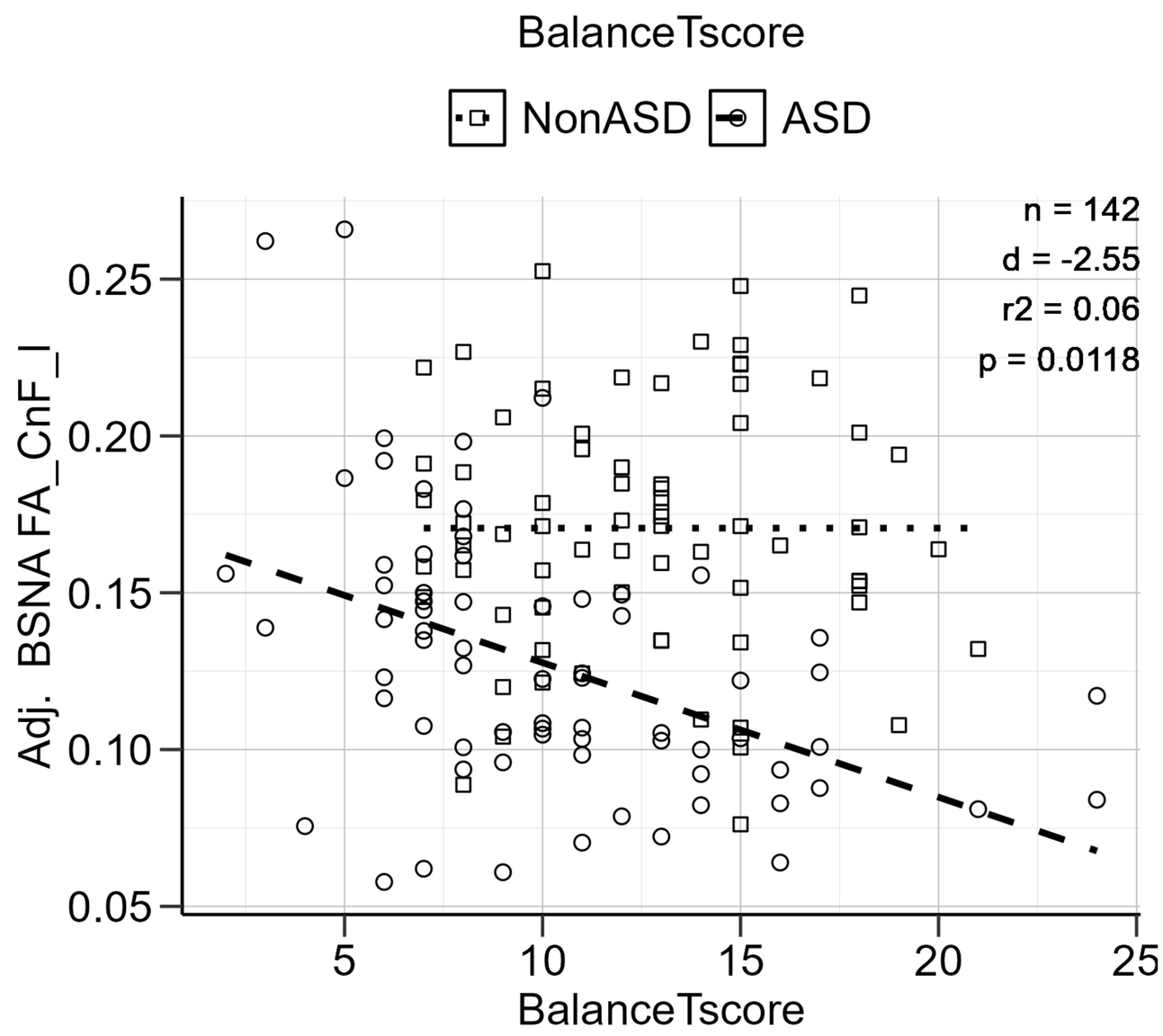

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.05
r2 = 0.07
p = 0.0426
Adj. BSNA AD_RN1_r
0.00075
0.00070
0.00065
0.00060
0
10
20
30
Situps_Raw_Score

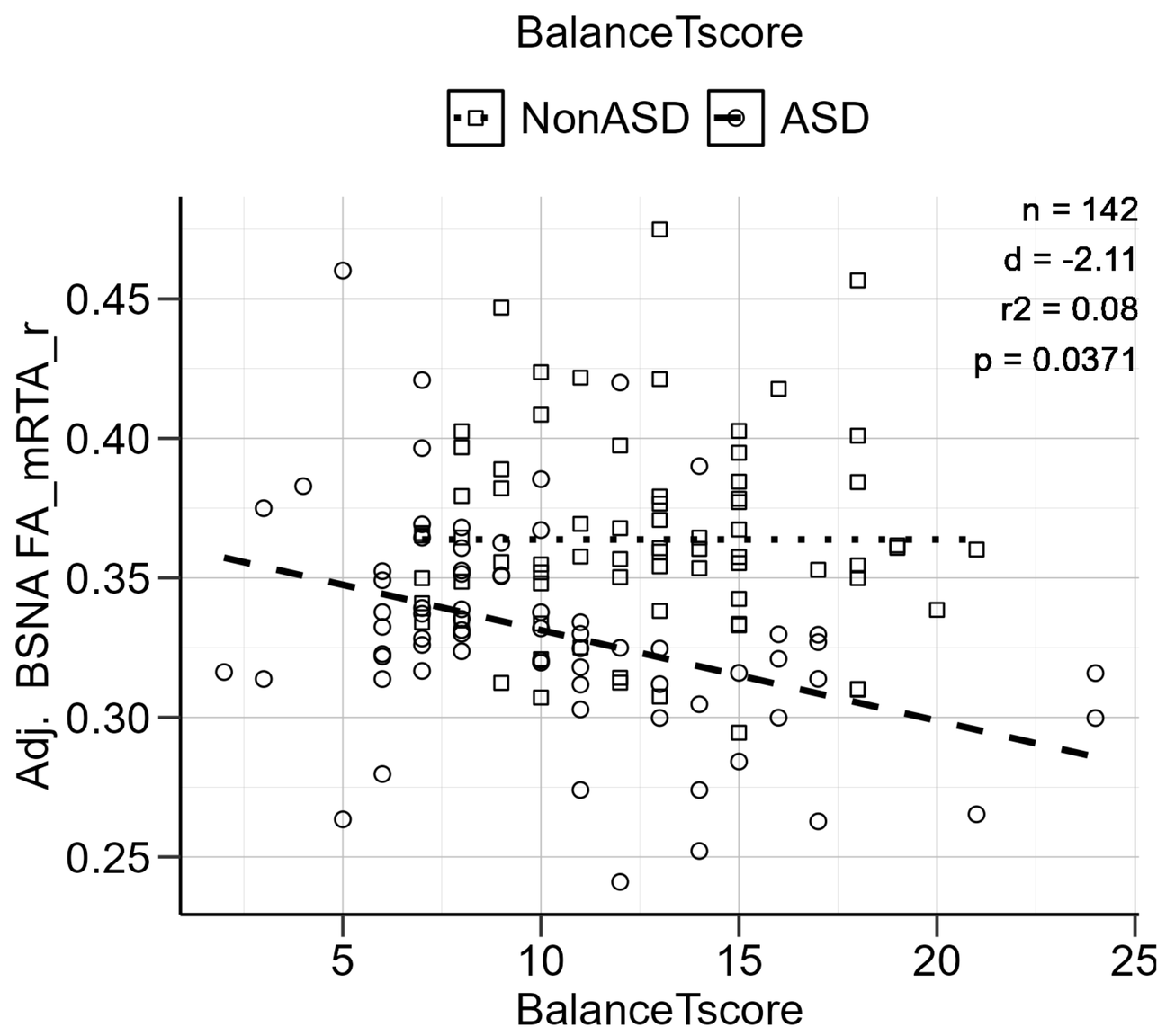

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.41
r2 = 0.09
p = 0.0172
Adj. BSNA AD_RN_r
0.00080
0.00075
0.00070
0.00065
0
10
20
30
Situps_Raw_Score

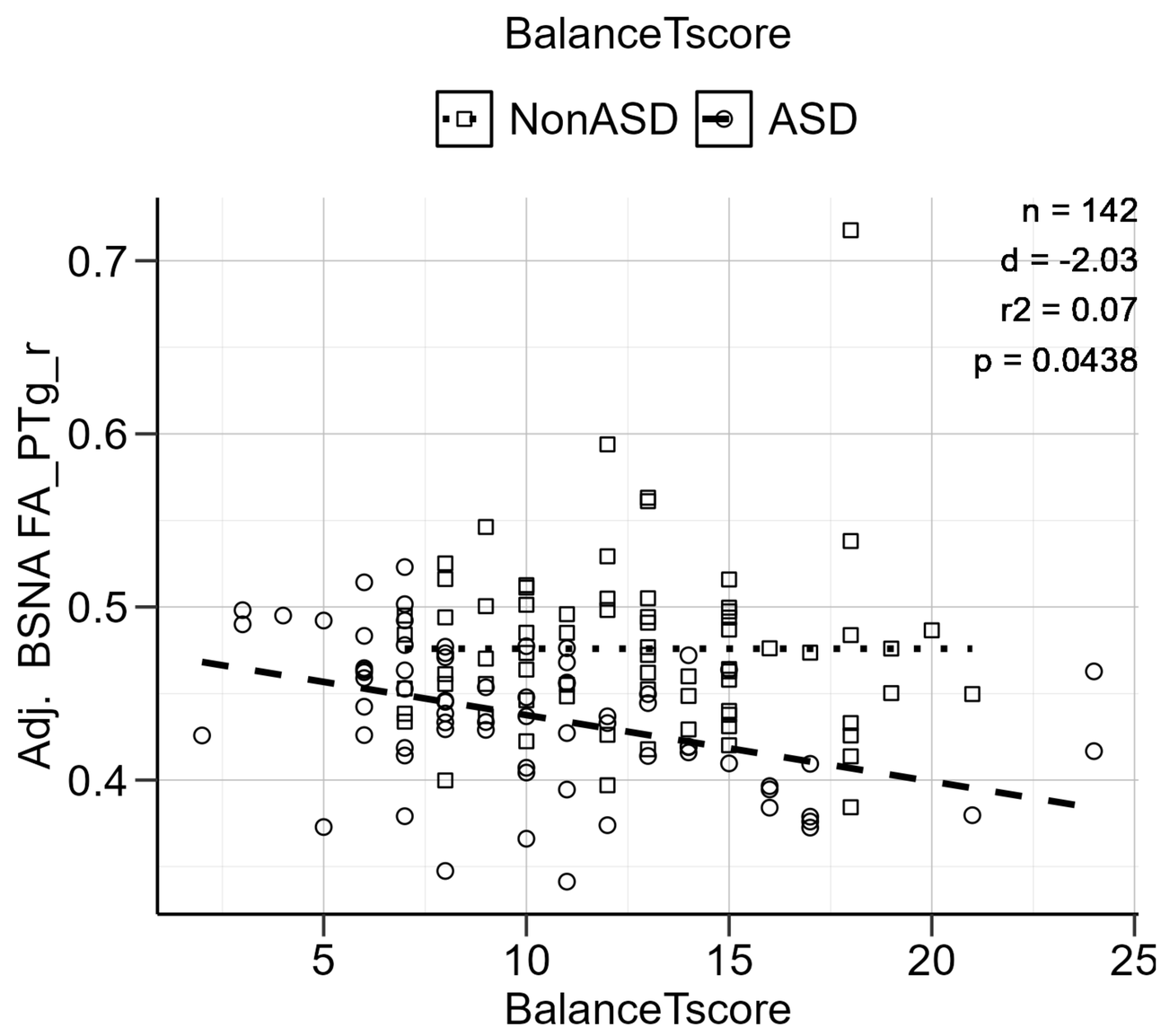

Situps_Raw_Score
NonASD
ASD
n = 151
d = -1.99
r2 = 0.05
p = 0.0489
Adj. BSNA AD_sMRtl_r
1e-03
9e-04
8e-04
7e-04
0
10
20
30
Situps_Raw_Score

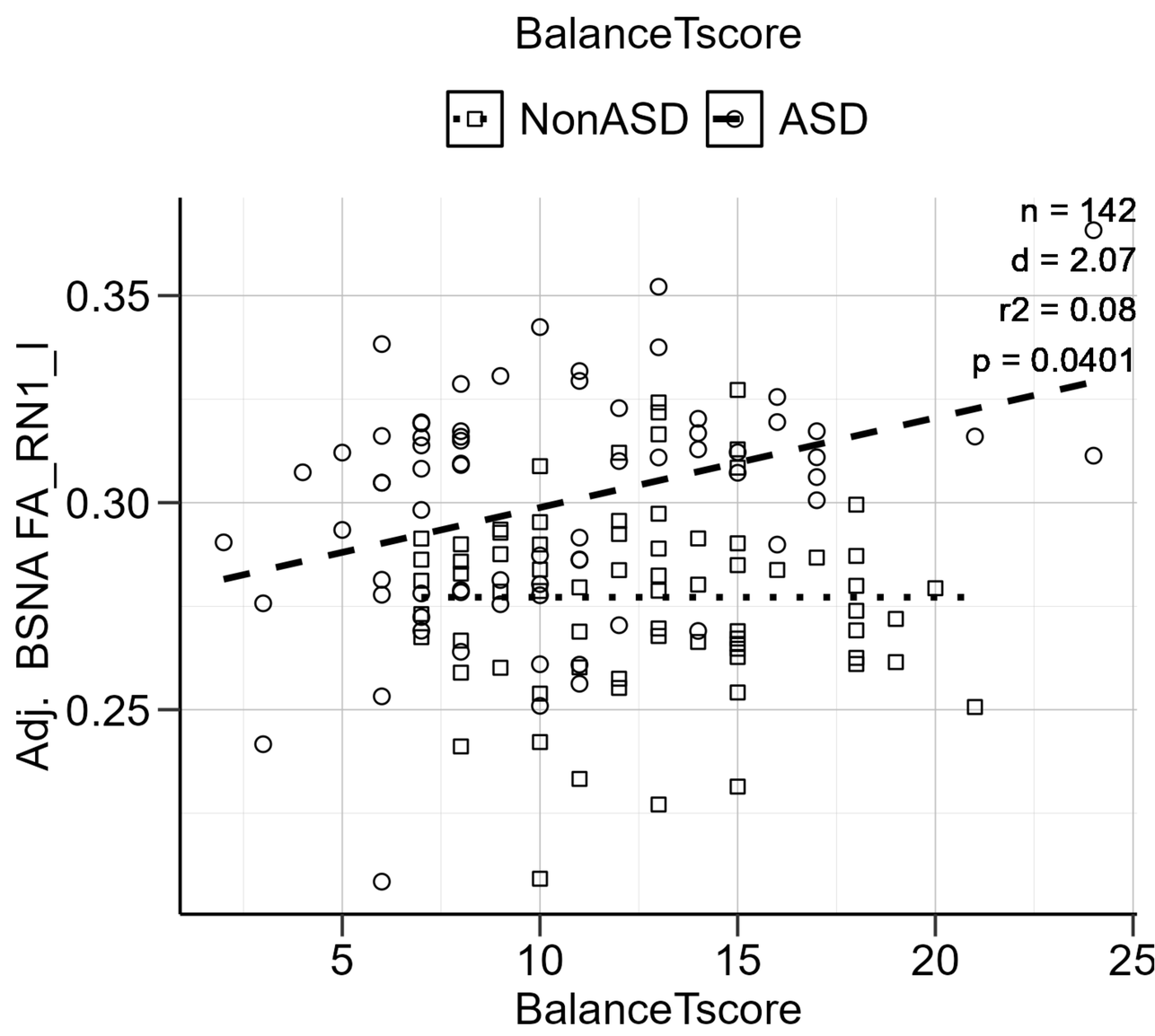

Balance.Total.Point.Score
NonASD
ASD
n = 142
d = -2.32
r2 = 0.07
p = 0.0218
Adj. BSNA FA_CnF_I
0.2
0.1
10
20
30
Balance.Total.Point.Score

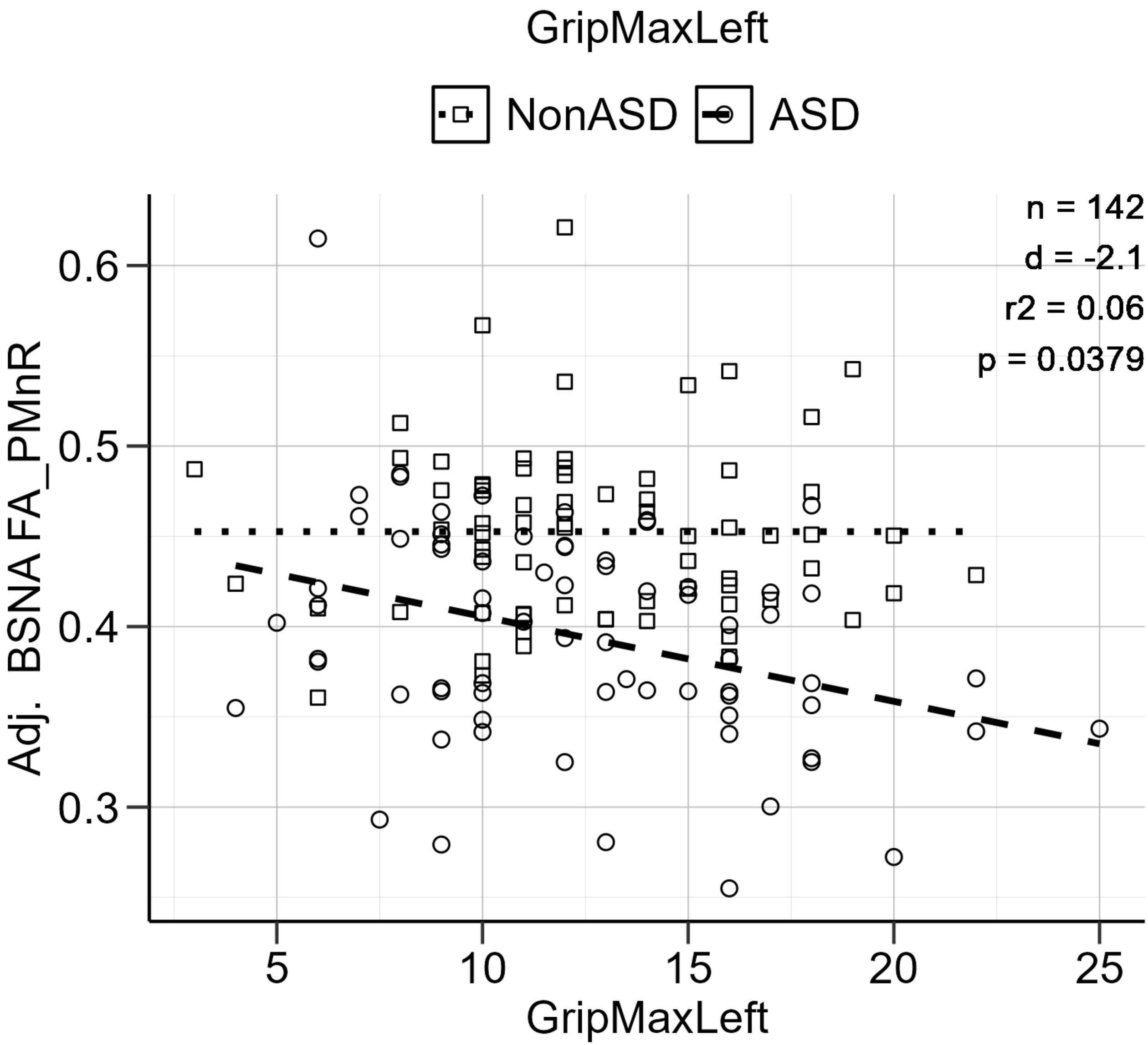

Balance.Total.Point.Score
NonASD
ASD
n = 142
d = -2.02
r2 = 0.06
p = 0.0452
Adj. BSNA FA_PAG
0.4
0.3
0.2
0.1
10
20
30
Balance.Total.Point.Score

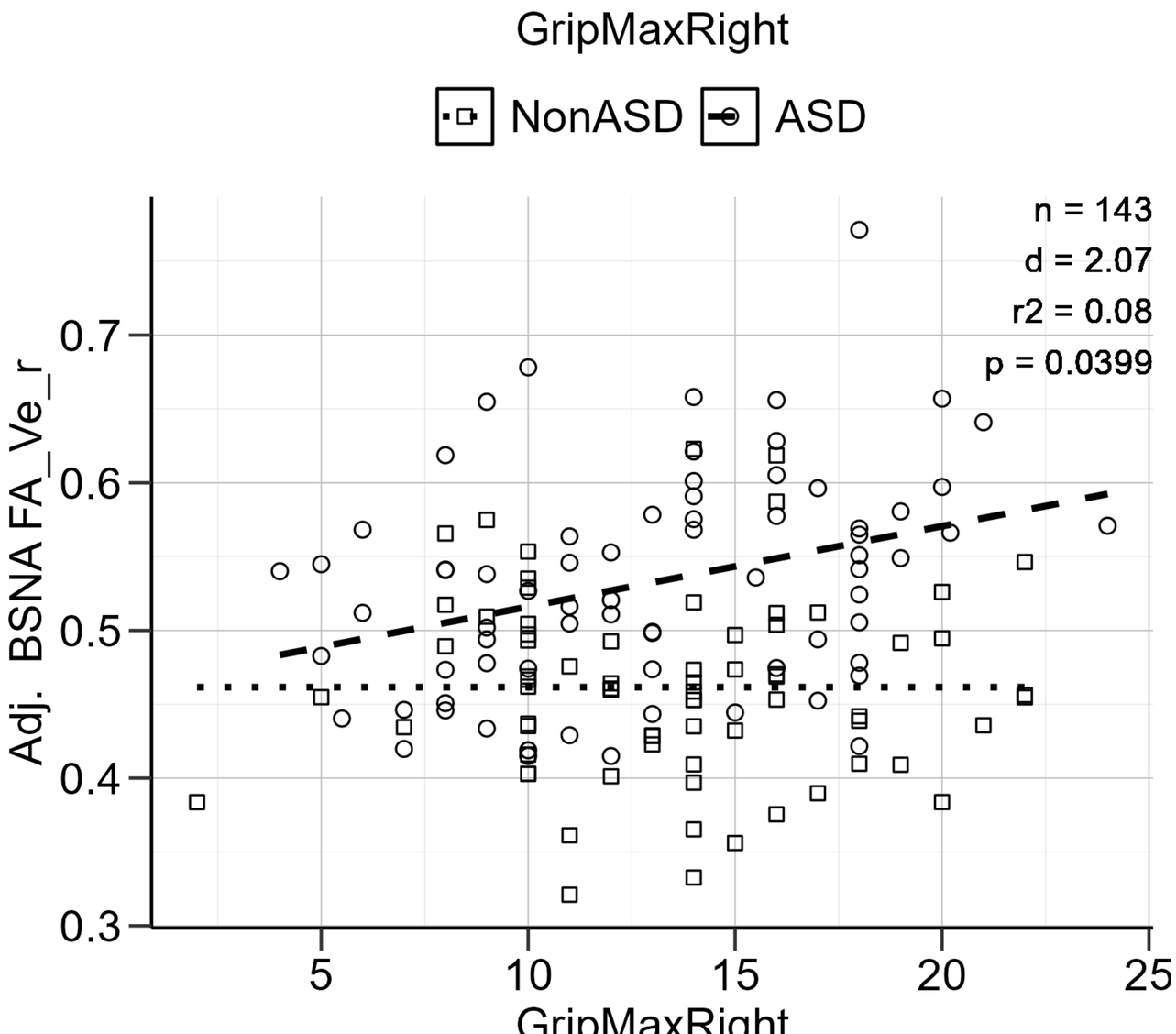

BalanceTscore
NonASD
ASD
n = 142
d = -2.55
r2 = 0.06
p = 0.0118
Adj. BSNA FA_CnF_l
0.25
0.20
0.15
0.10
0.05
5
10
15
20
25
BalanceTscore

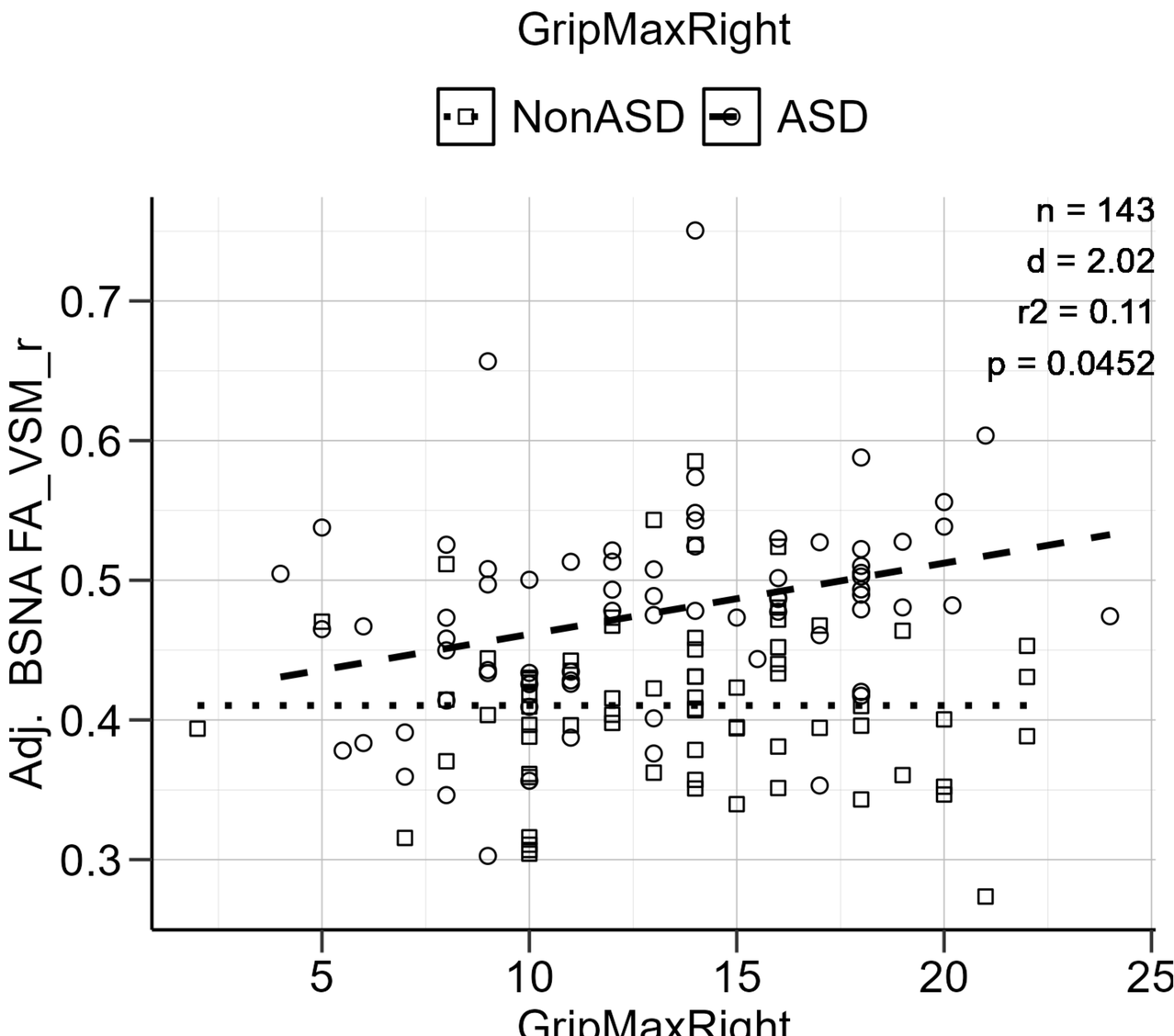

BalanceTscore
NonASD
ASD
n = 142
d = -2.11
r2 = 0.08
p = 0.0371
Adj. BSNA FA_mRTA_r
0.45
0.40
0.35
0.30
0.25
5
10
15
20
25
BalanceTscore

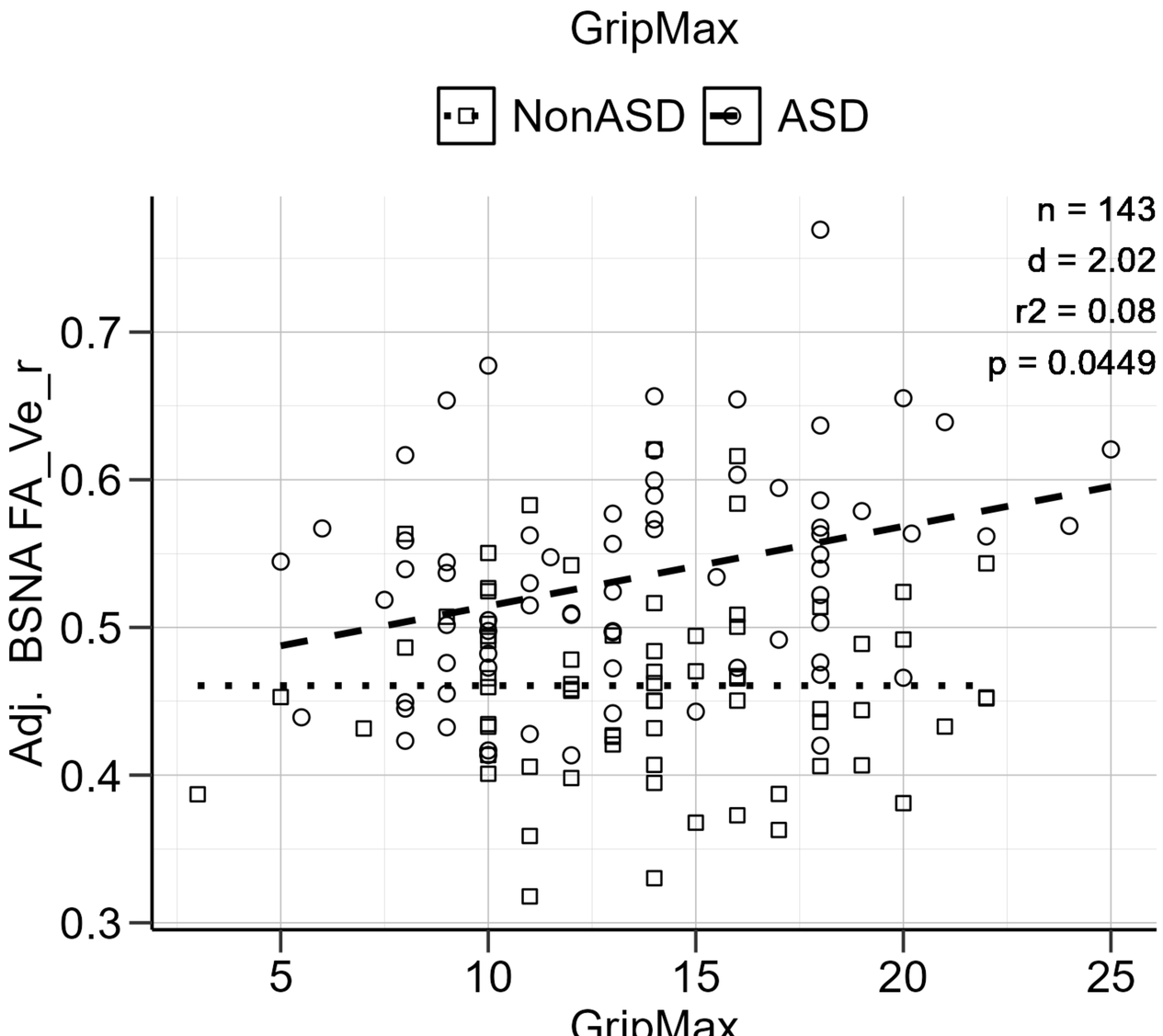

BalanceTscore
NonASD
ASD
n = 142
d = -2.03
r2 = 0.07
p = 0.0438
Adj. BSNA FA_PTg_r
0.7
0.6
0.5
0.4
5
10
15
20
25
BalanceTscore

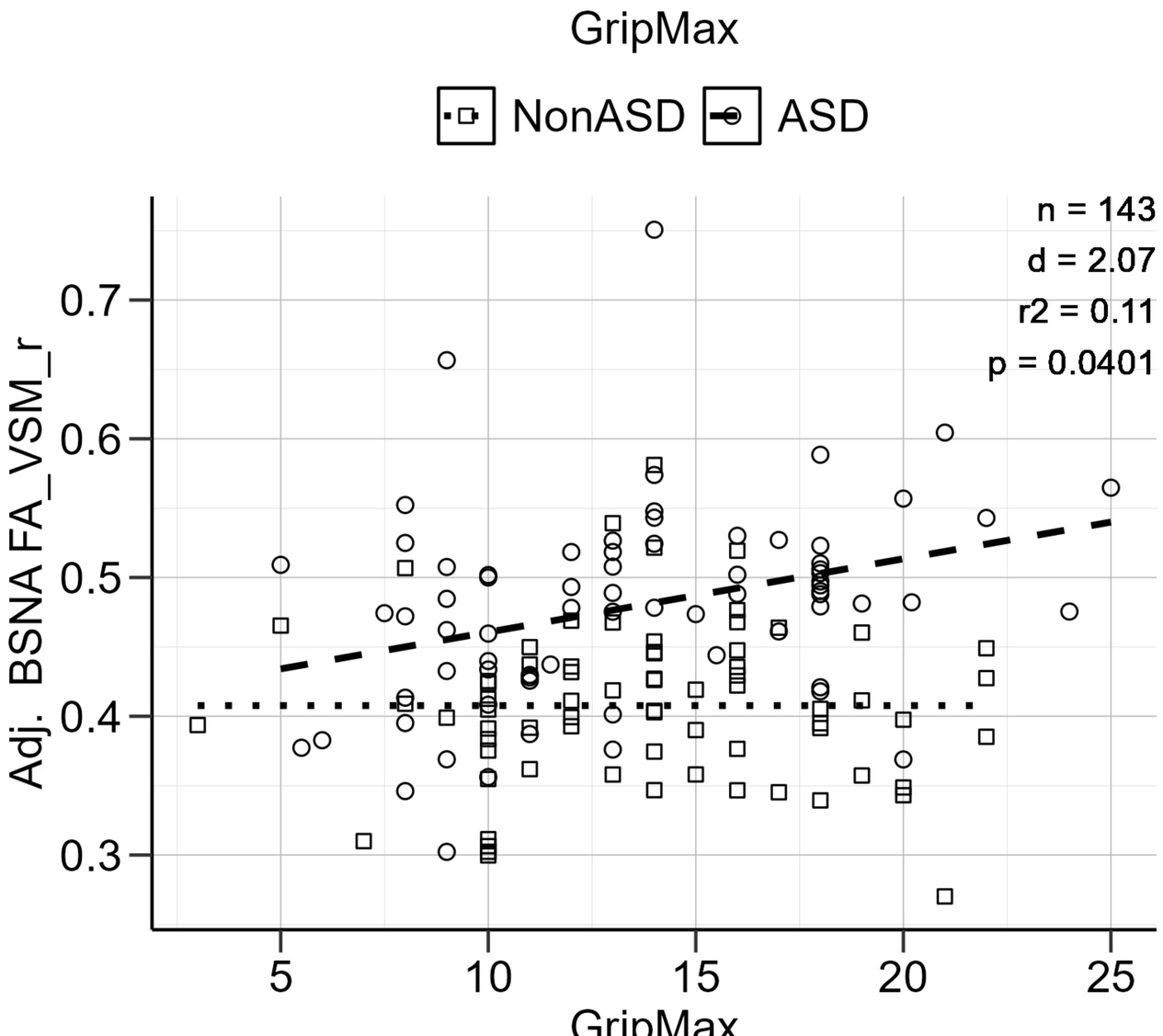

BalanceTscore
NonASD
ASD
n = 142
d = 2.07
r2 = 0.08
p = 0.0401
Adj. BSNA FA_RN1_l
0.35
0.30
0.25
5
10
15
20
25
BalanceTscore

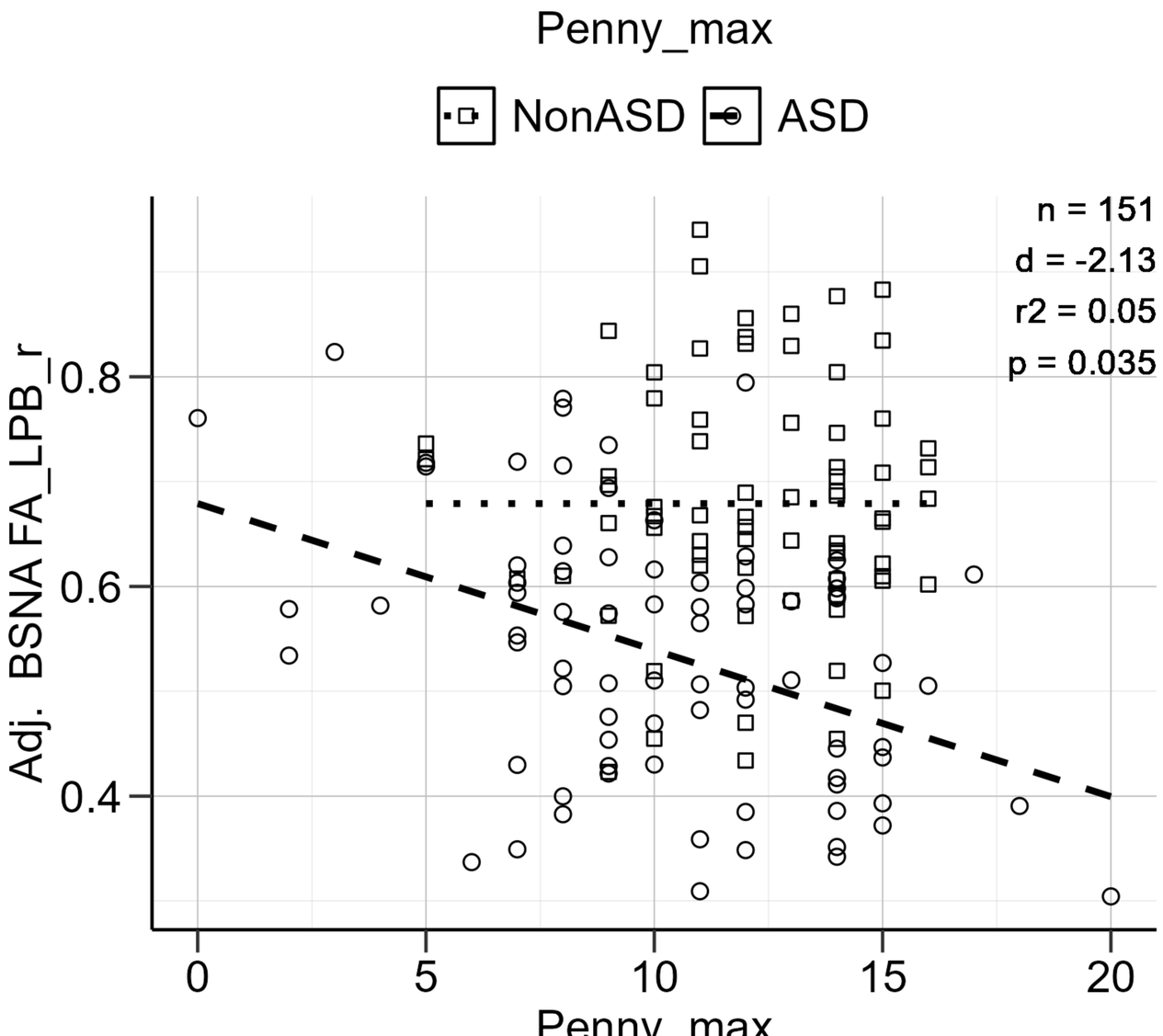

GripMaxLeft
NonASD
ASD
n = 142
d = -2.1
r2 = 0.06
p = 0.0379
Adj. BSNA FA_PMnR
0.6
0.5
0.4
0.3
5
10
15
20
25
GripMaxLeft

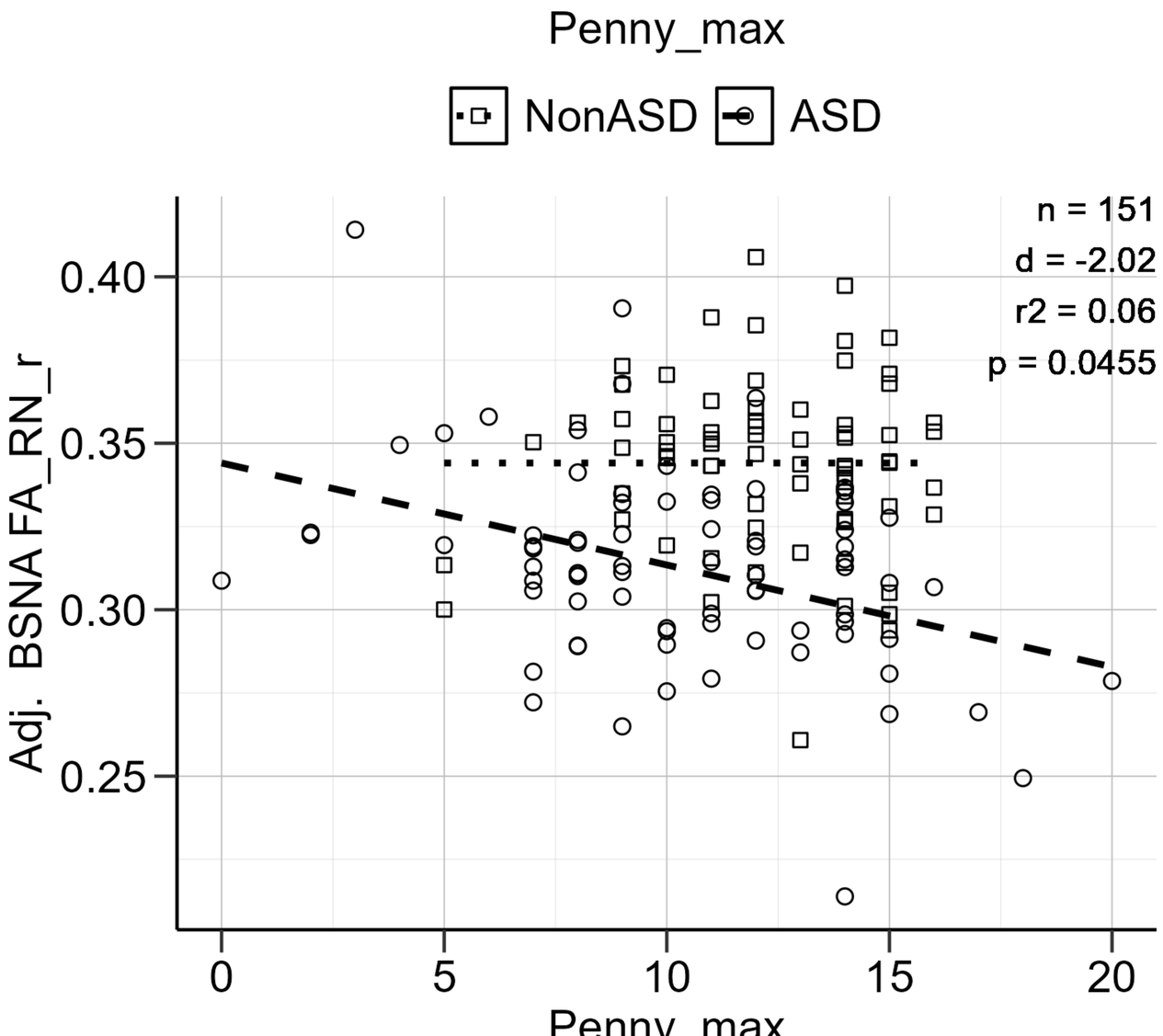

GripMaxRight
NonASD
ASD
n = 143
d = 2.07
r2 = 0.08
p = 0.0399
Adj. BSNA FA_Ve_r
0.7
0.6
0.5
0.4
0.3
5
10
15
20
25
GripMaxRight

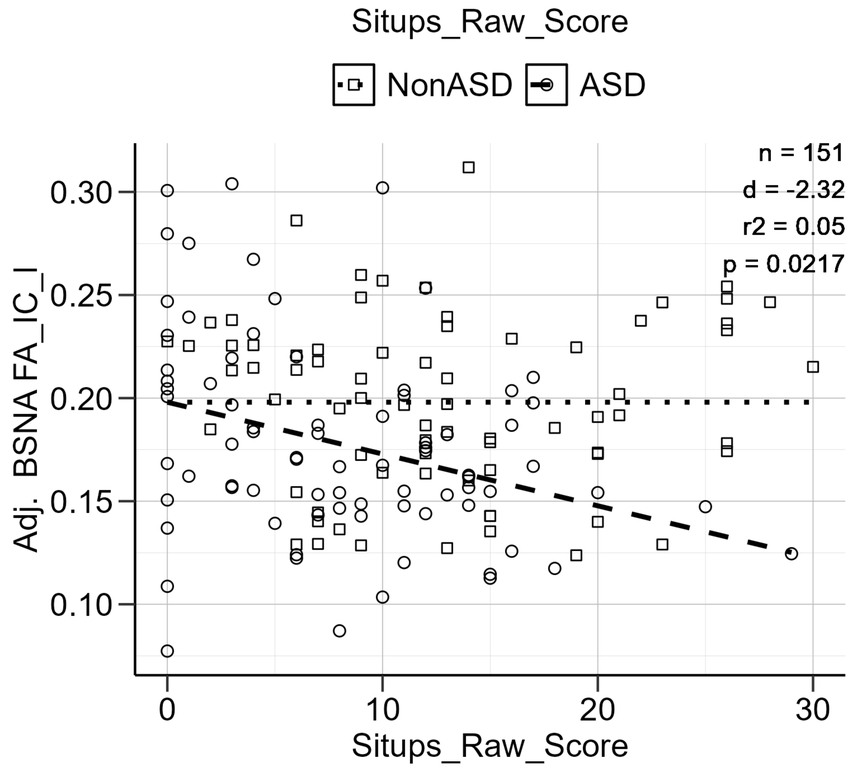

GripMaxRight
NonASD
ASD
n = 143
d = 2.02
r2 = 0.11
p = 0.0452
Adj. BSNA FA_VSM_r
0.7
0.6
0.5
0.4
0.3
5
10
15
20
25
GripMaxRight

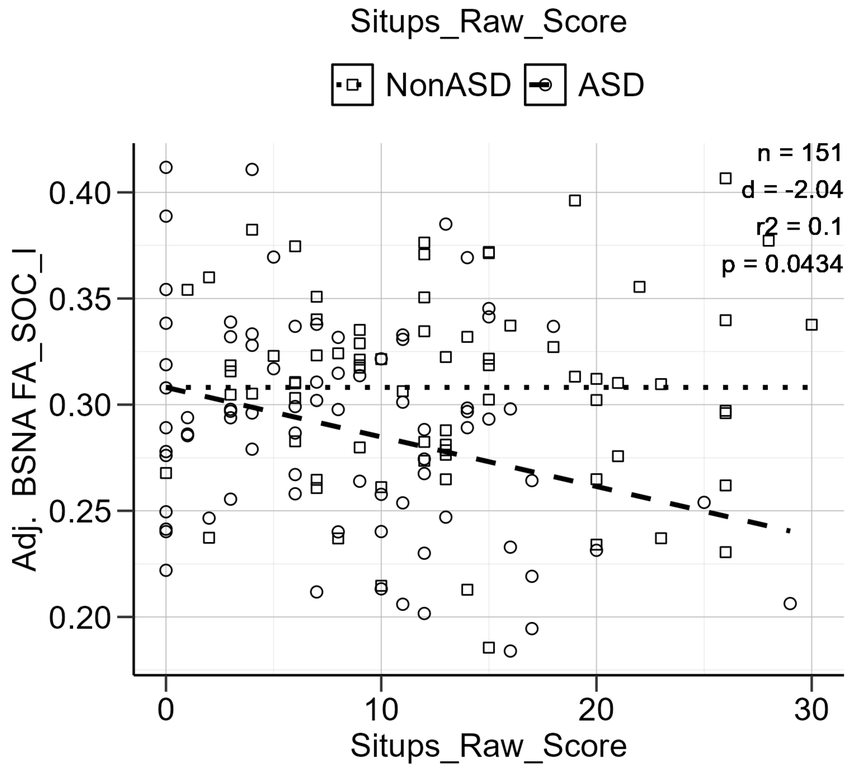

GripMax
NonASD
ASD
n = 143
d = 2.02
r2 = 0.08
p = 0.0449
Adj. BSNA FA_Ve_r
0.7
0.6
0.5
0.4
0.3
5
10
15
20
25
GripMax

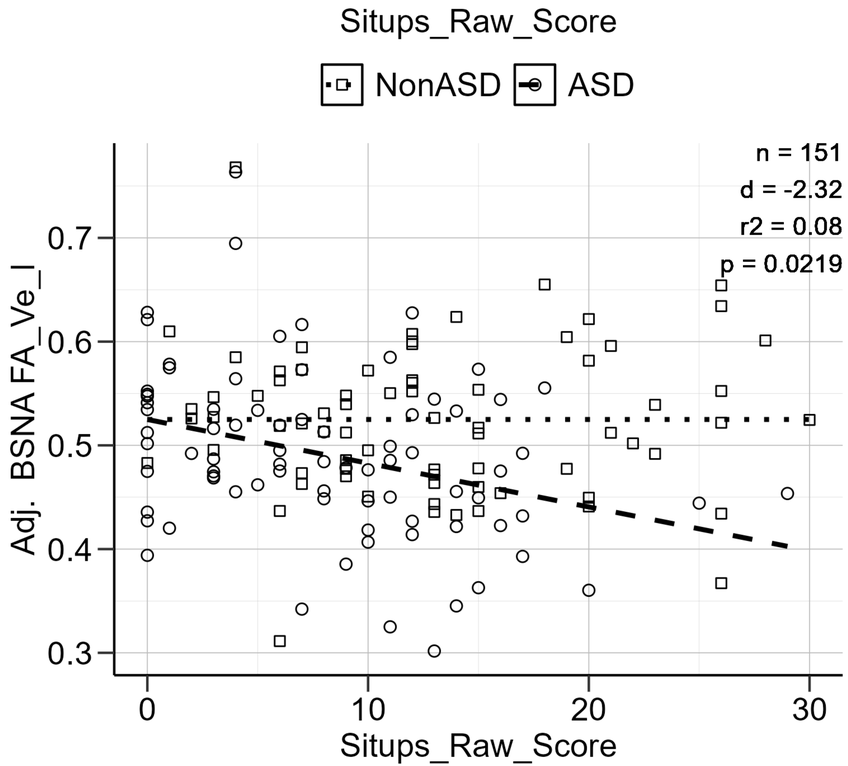

GripMax
NonASD
ASD
n = 143
d = 2.07
r2 = 0.11
p = 0.0401
Adj. BSNA FA_VSM_r
0.7
0.6
0.5
0.4
0.3
5
10
15
20
25
GripMax

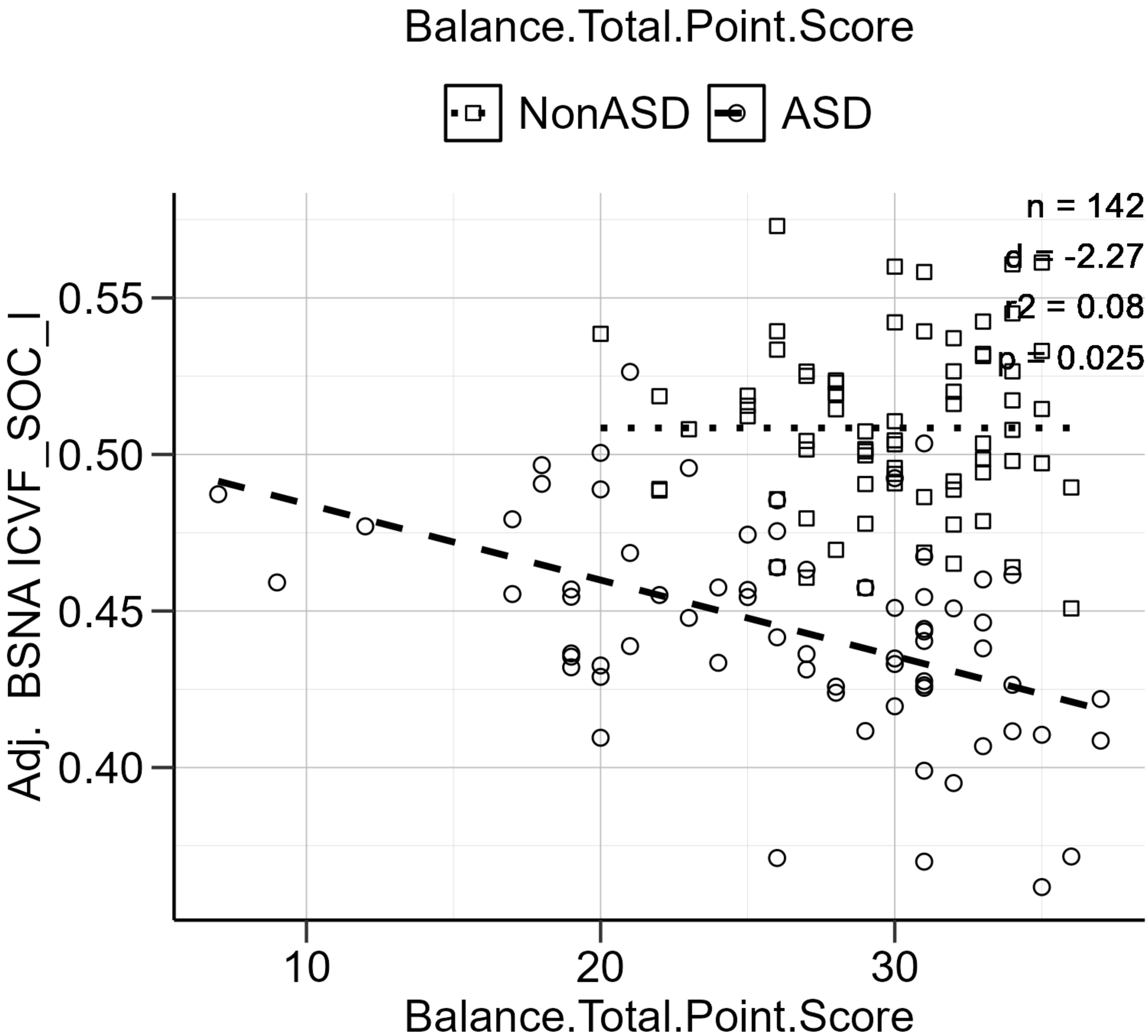

Penny_max
NonASD
ASD
n = 151
d = -2.13
r2 = 0.05
p = 0.035
Adj. BSNA FA_LPB_r
0.8
0.6
0.4
0
5
10
15
20
Penny_max

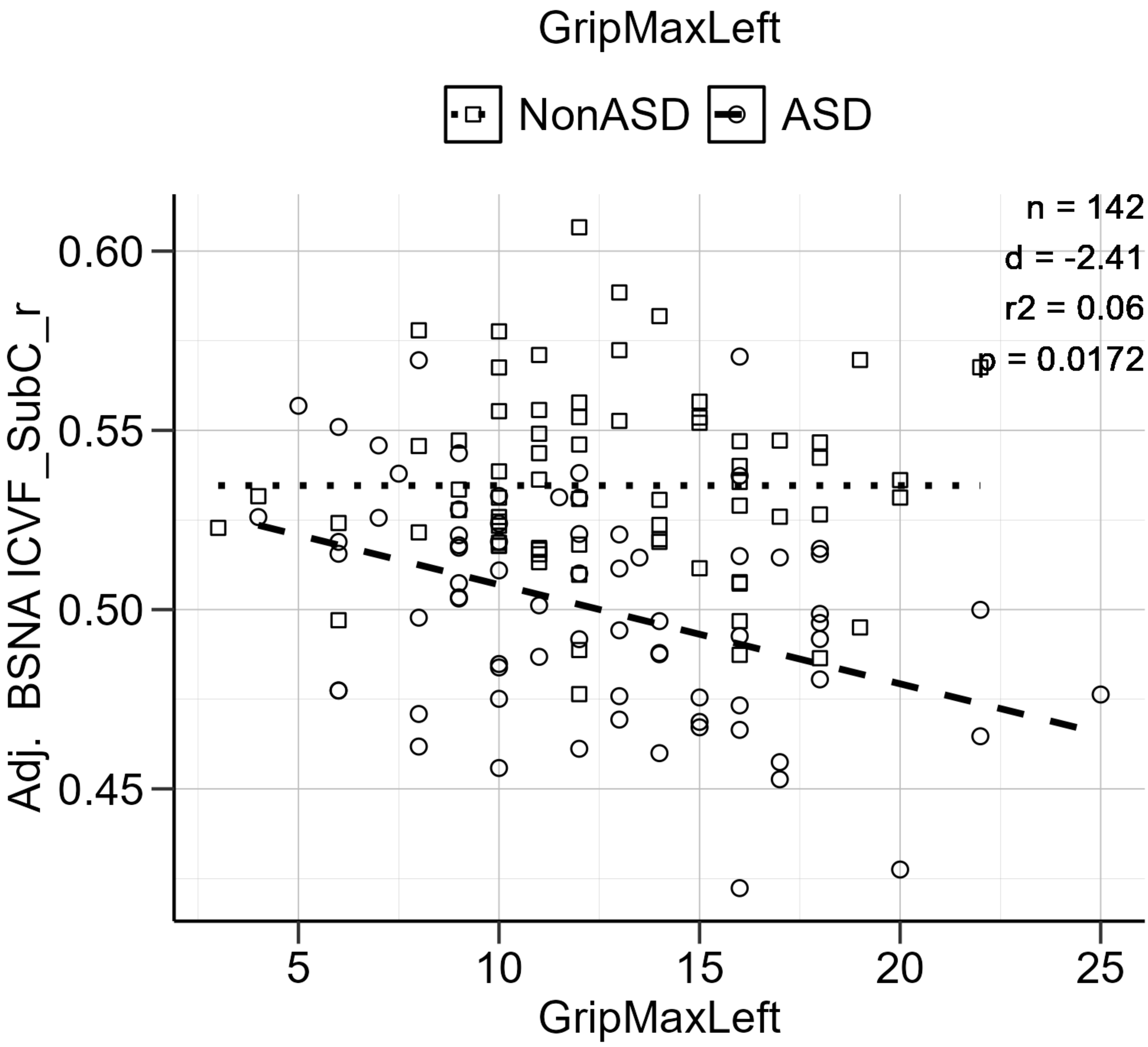

Penny_max
NonASD
ASD
n = 151
d = -2.02
r2 = 0.06
p = 0.0455
Adj. BSNA FA_RN_r
0.40
0.35
0.30
0.25
0
5
10
15
20
Penny_max

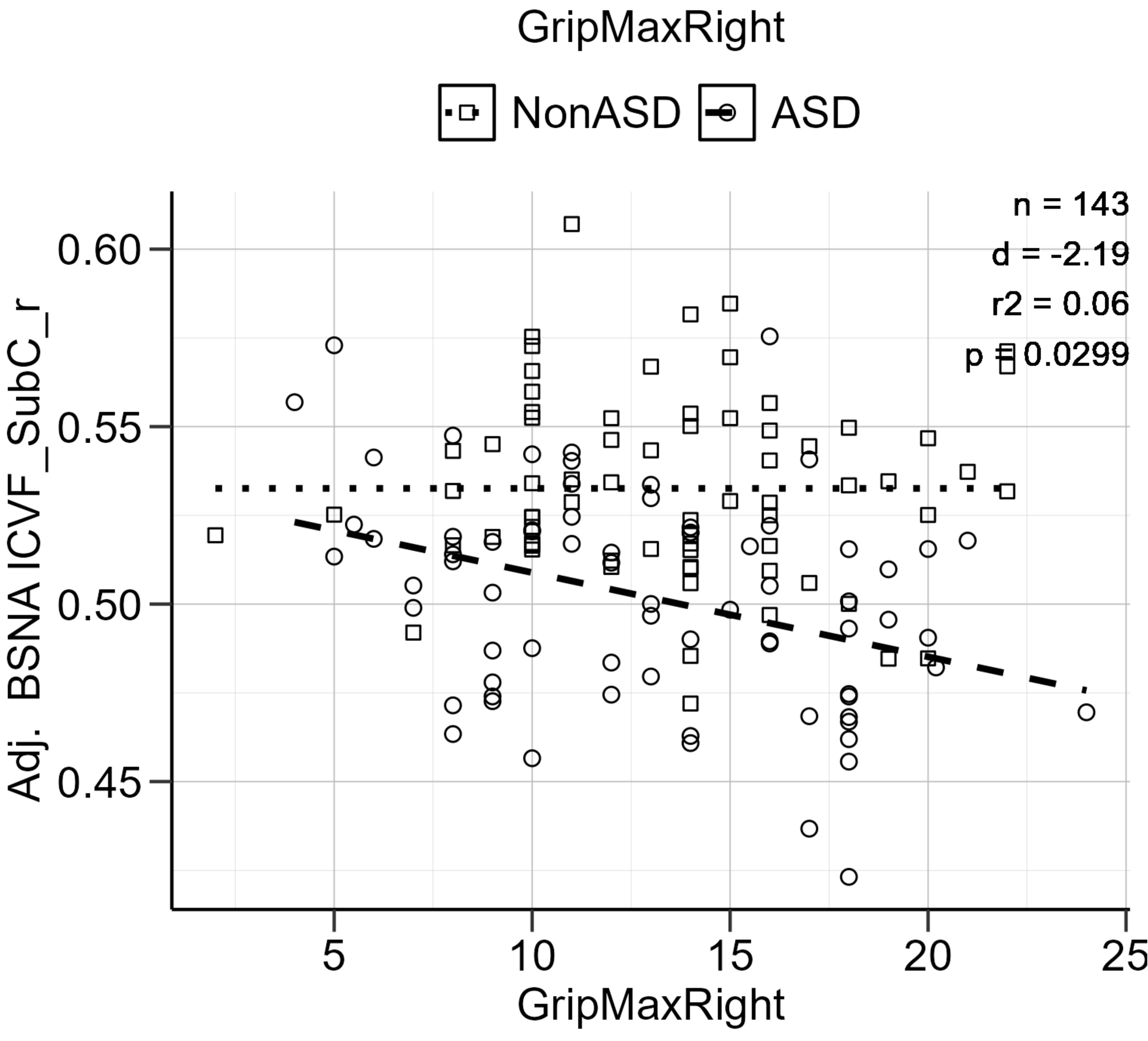

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.32
r2 = 0.05
p = 0.0217
Adj. BSNA FA_IC_I
0.30
0.25
0.20
0.15
0.10
0
10
20
30
Situps_Raw_Score

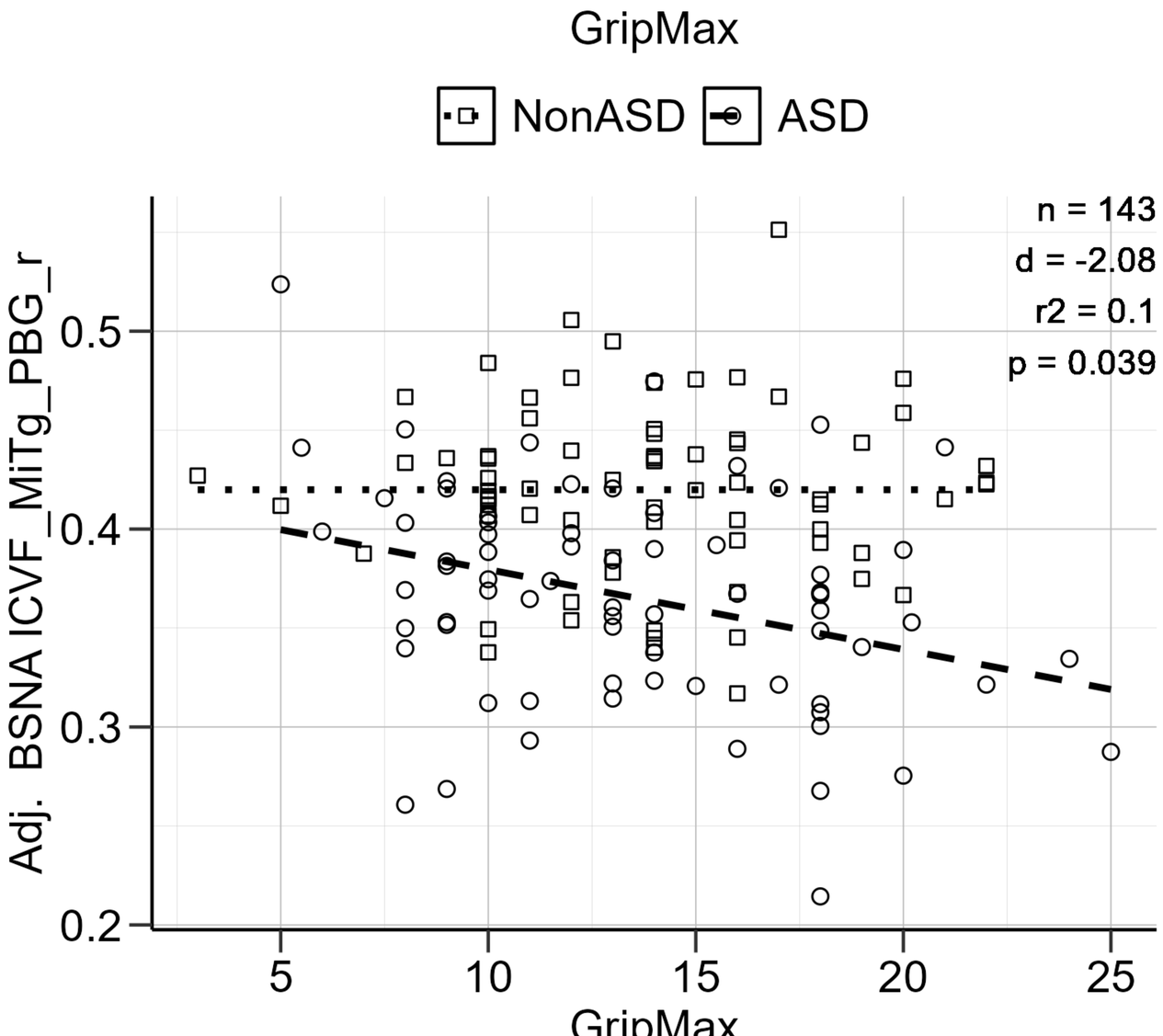

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.04
r2 = 0.1
p = 0.0434
Adj. BSNA FA_SOC_I
0.40
0.35
0.30
0.25
0.20
0
10
20
30
Situps_Raw_Score

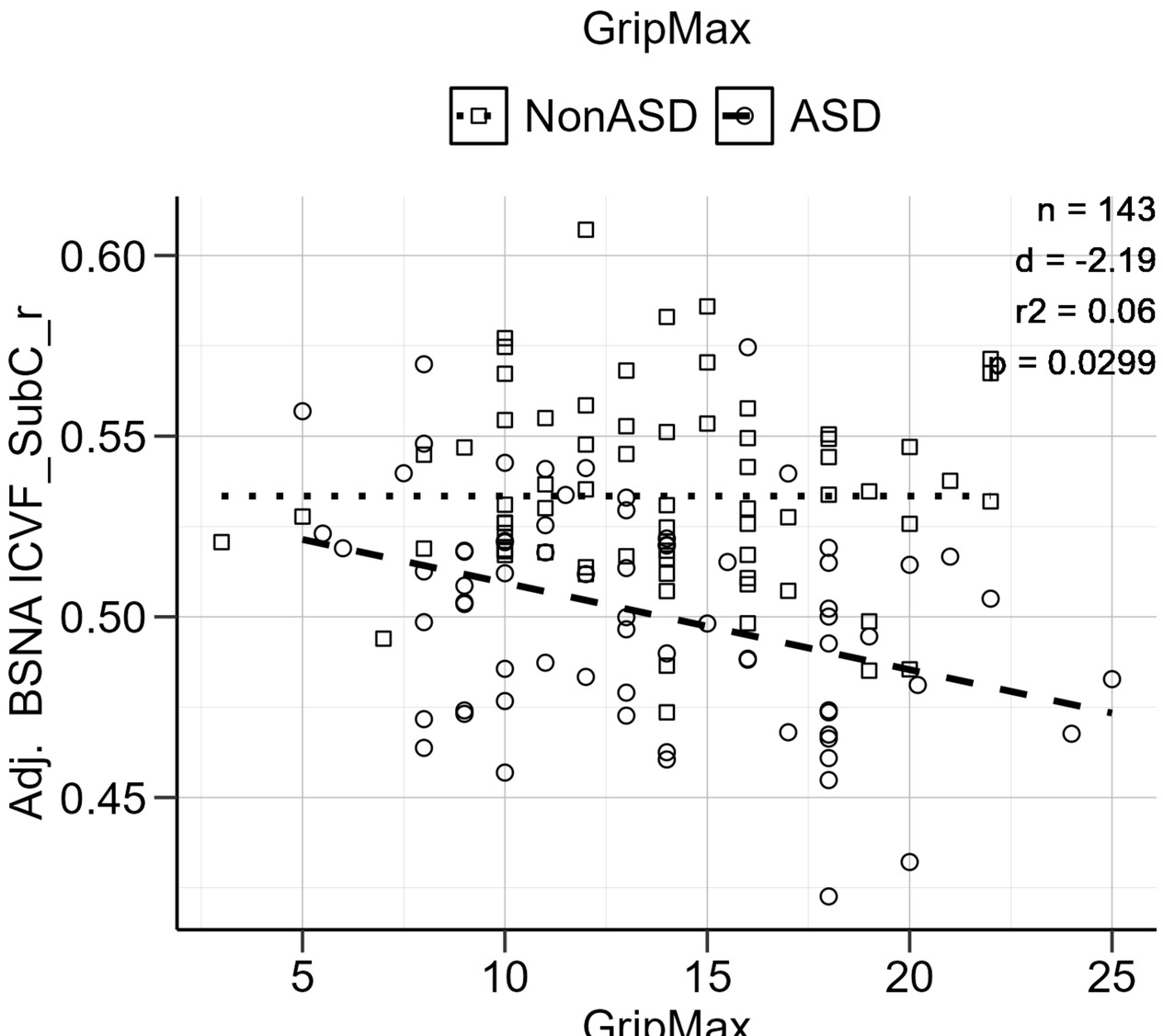

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.32
r2 = 0.08
p = 0.0219
Adj. BSNA FA_Ve_I
0.7
0.6
0.5
0.4
0.3
0
10
20
30
Situps_Raw_Score

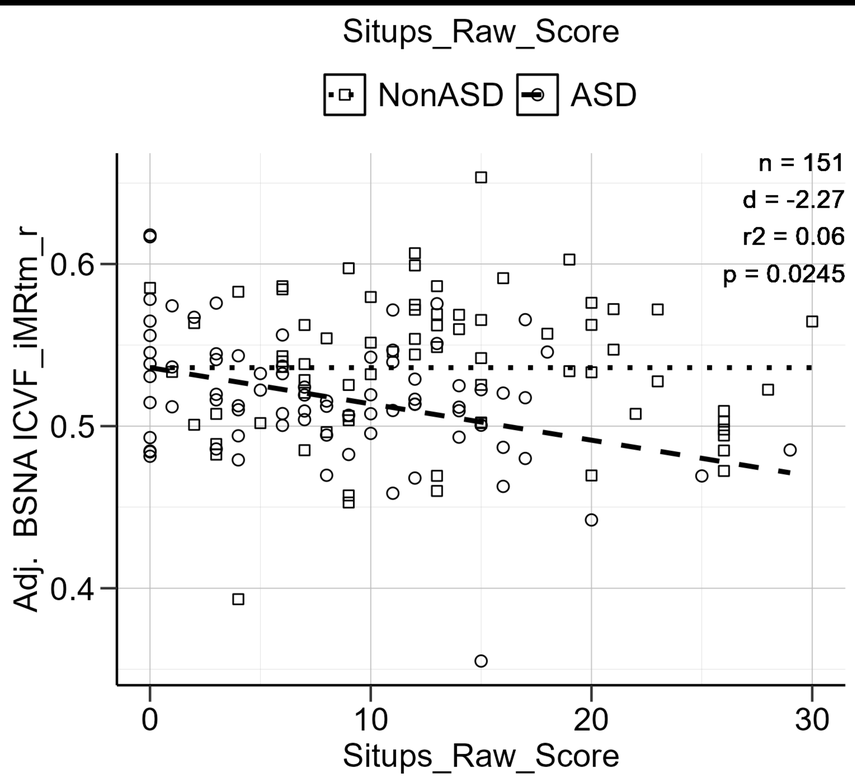

Balance.Total.Point.Score
NonASD
ASD
n = 142
d = -2.27
r2 = 0.08
p = 0.025
Adj. BSNA ICVF_SOC_I
0.55
0.50
0.45
0.40
10
20
30
Balance.Total.Point.Score

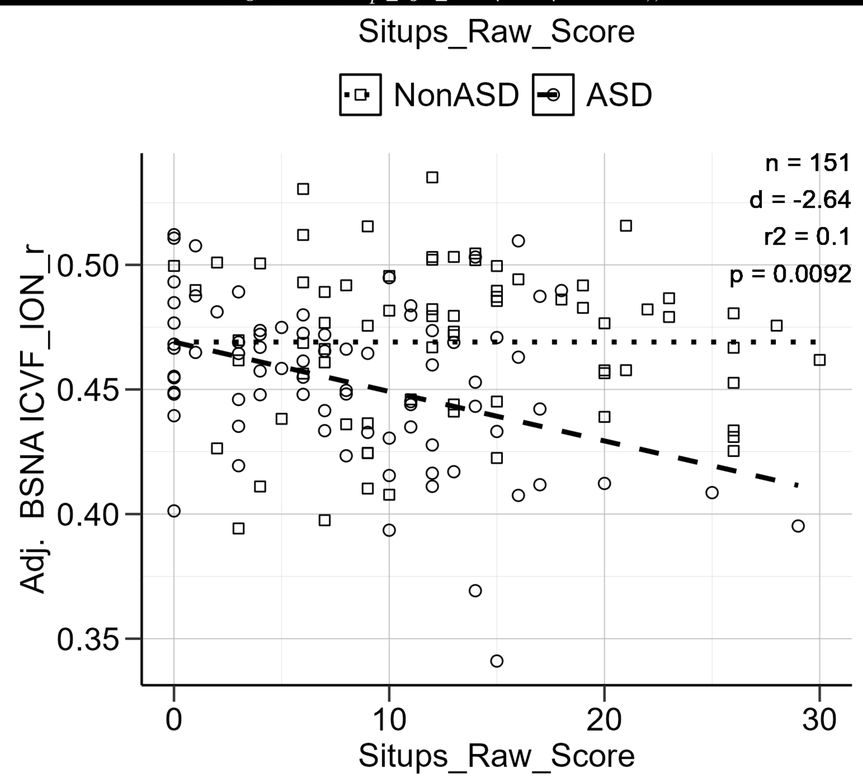

GripMaxLeft
NonASD
ASD
n = 142
d = -2.41
r2 = 0.06
p = 0.0172
Adj. BSNA ICVF _SubC_r
0.60
0.55
0.50
0.45
5
10
15
20
25
GripMaxLeft

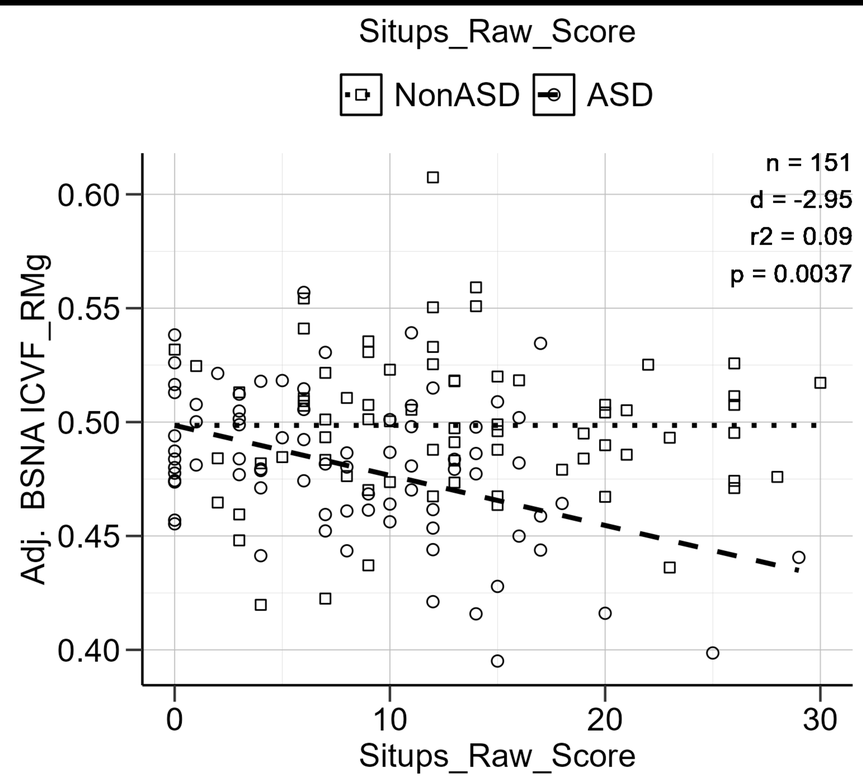

GripMaxRight
NonASD
ASD
n = 143
d = -2.19
r2 = 0.06
p = 0.0299
0.60
0.55
0.50
0.45
Adj. BSNA ICVF_SubC_r
5
10
15
20
25
GripMaxRight

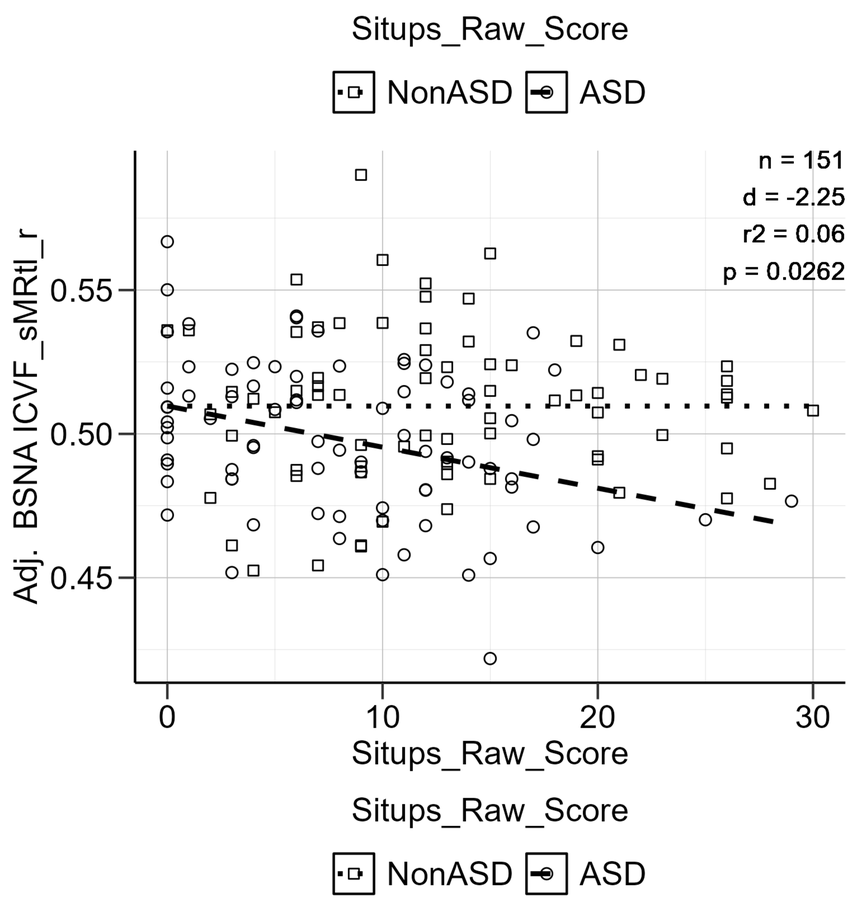

GripMax
NonASD
ASD
n = 143
d = -2.08
r2 = 0.1
p = 0.039
Adj. BSNA ICVF_MiTg_PBG_r
0.5
0.4
0.3
0.2
5
10
15
20
25
GripMax

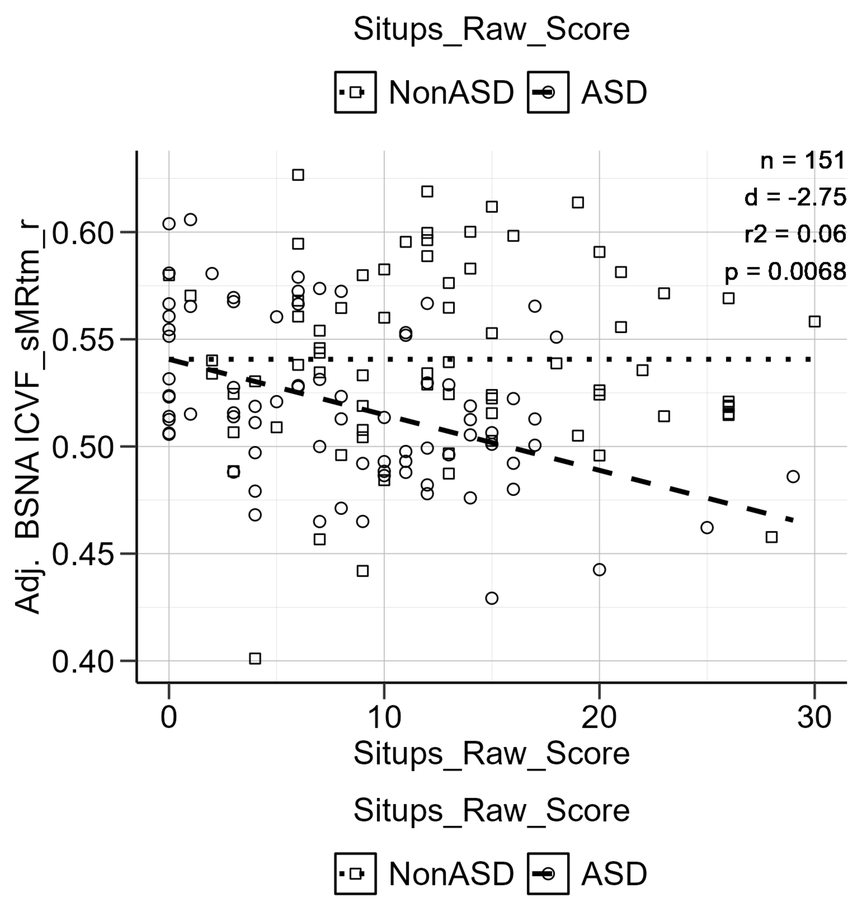

GripMax
NonASD
ASD
n = 143
d = -2.19
r2 = 0.06
p = 0.0299
Adj. BSNA ICVF_SubC_r
0.60
0.55
0.50
0.45
5
10
15
20
25
GripMax

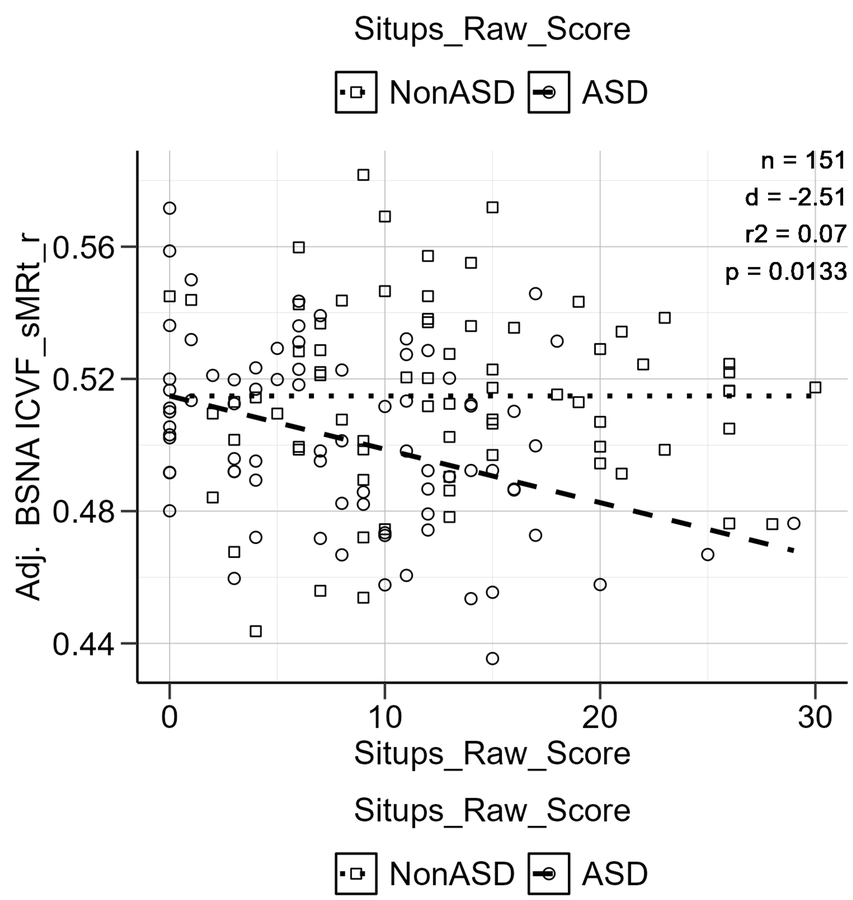

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.27
r2 = 0.06
p = 0.0245
Adj. BSNA ICVF_iMRtm_r
Situps_Raw_Score

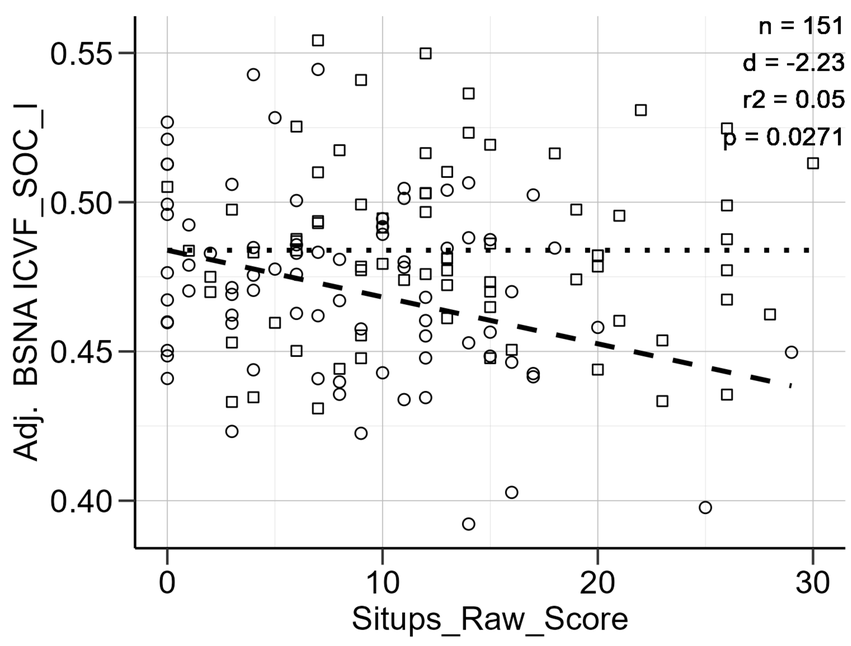

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.64
r2 = 0.1
p = 0.0092
Adj. BSNA ICVF_ION_r
Situps_Raw_Score

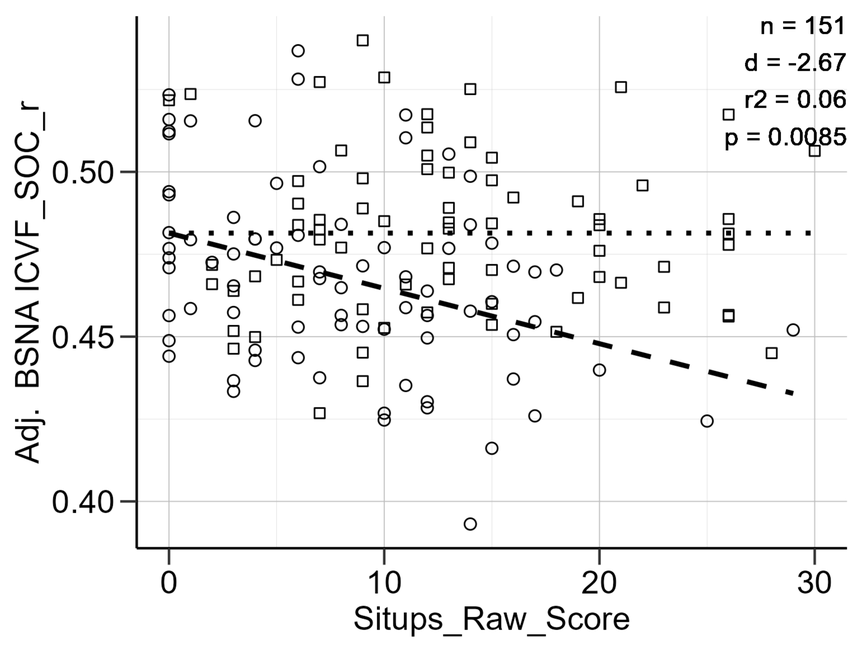

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.95
r2 = 0.09
p = 0.0037
Adj. BSNA ICVF_RMg
Situps_Raw_Score

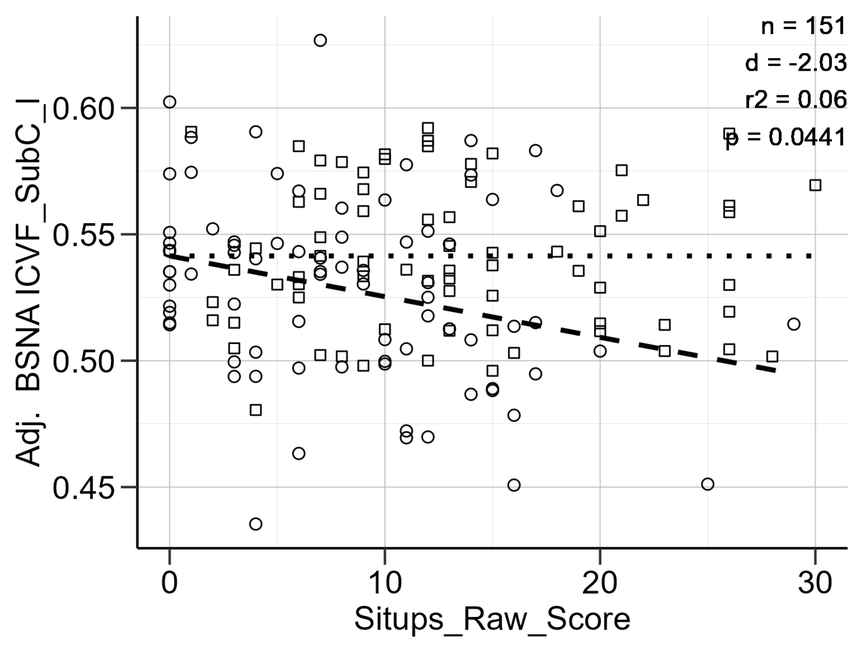

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.25
r2 = 0.06
p = 0.0262
Adj. BSNA ICVF_sMRtl_r
Situps_Raw_Score


Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.75
r2 = 0.06
p = 0.0068
Adj. BSNA ICVF_sMRtm_r
Situps_Raw_Score

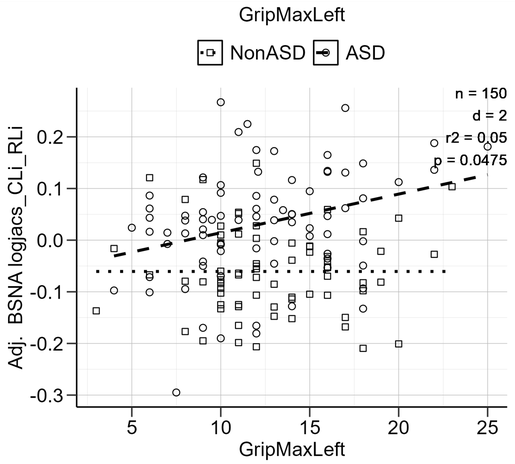

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.51
r2 = 0.07
p = 0.0133
Adj. BSNA ICVF_sMRt_r
Situps_Raw_Score

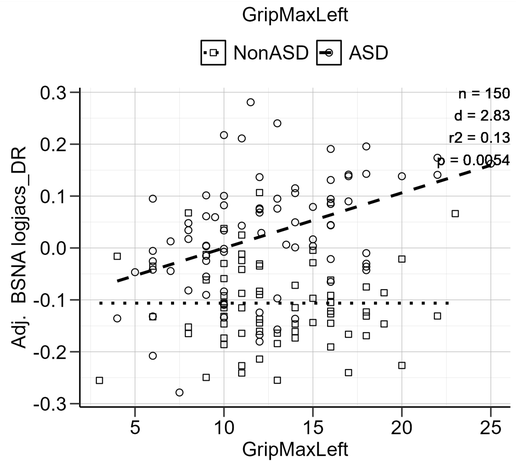

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.23
r2 = 0.05
p = 0.0271
Adj. BSNA ICVF_SOC_l
Situps_Raw_Score

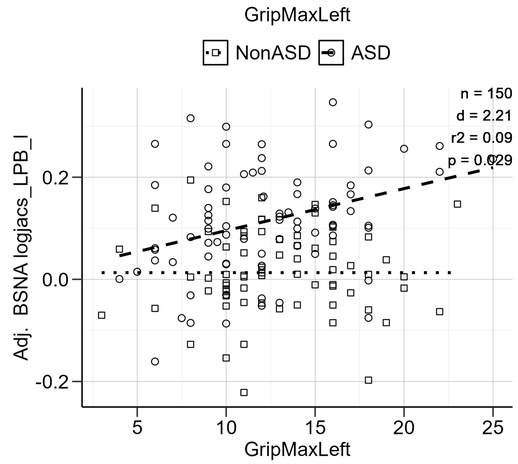

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.67
r2 = 0.06
p = 0.0085
Adj. BSNA ICVF_SOC_r
Situps_Raw_Score

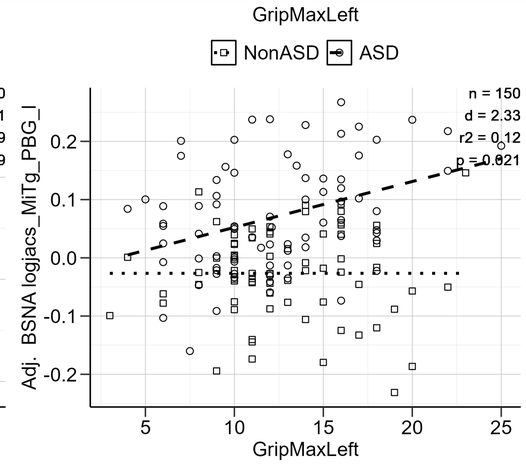

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.03
r2 = 0.06
p = 0.0441
Adj. BSNA ICVF_SubC_l
Situps_Raw_Score

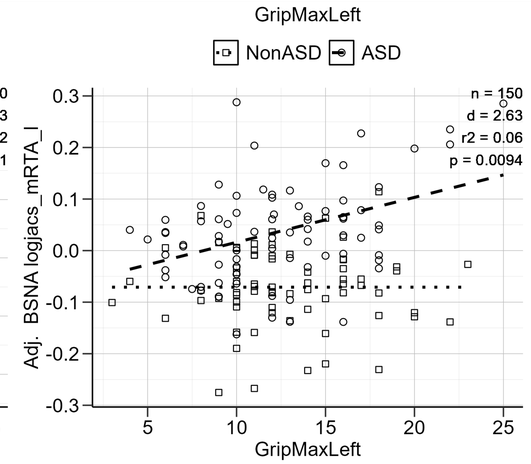
BSNA logjacs ~ GripMaxLeft (trend (uncorrected))

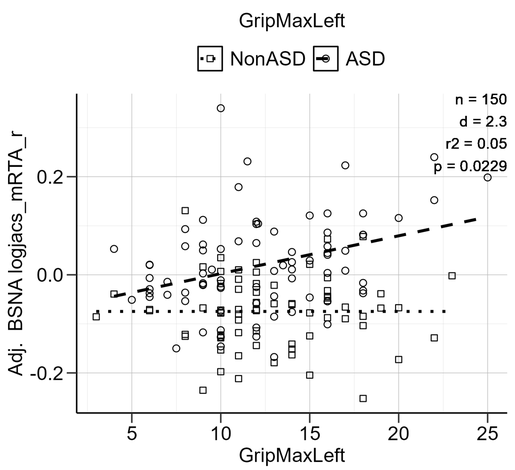


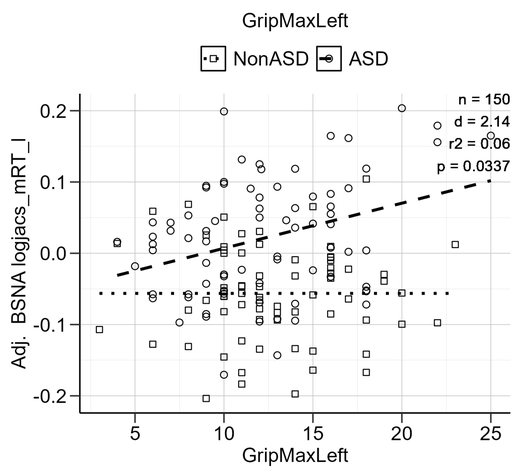


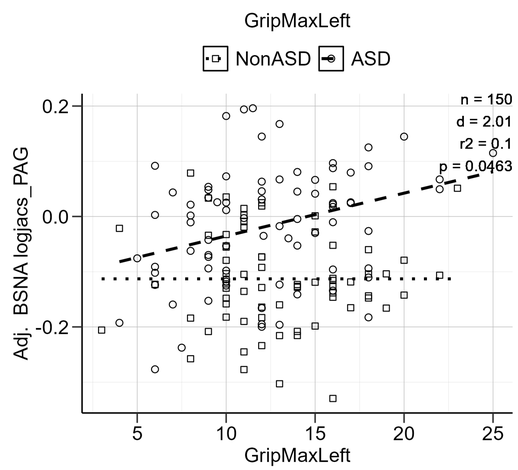


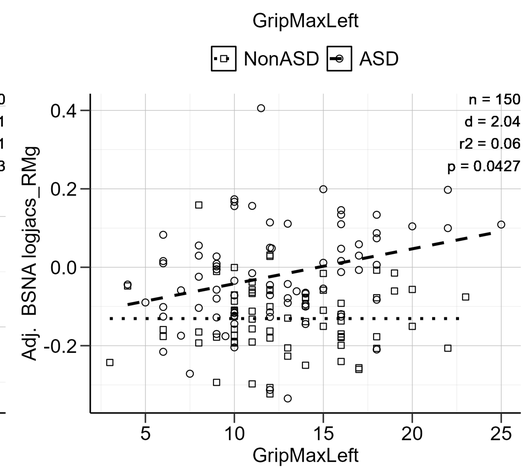


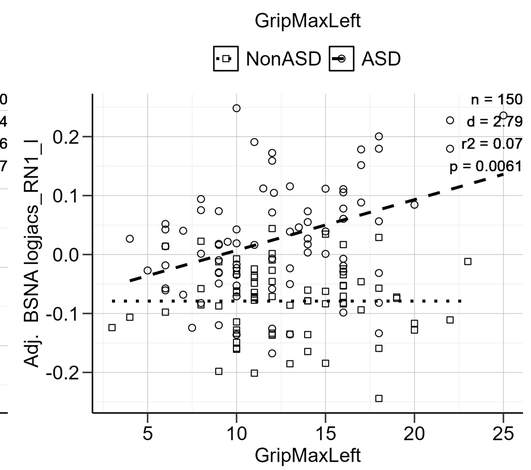


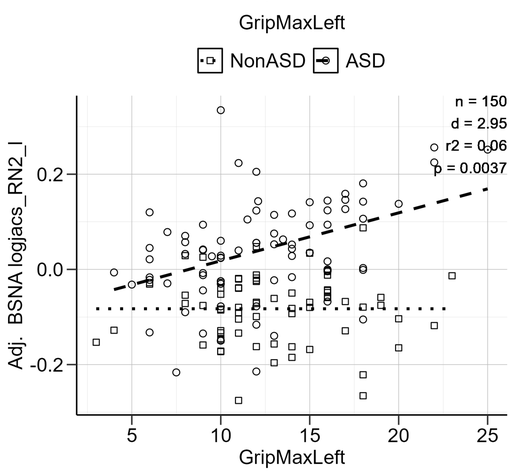


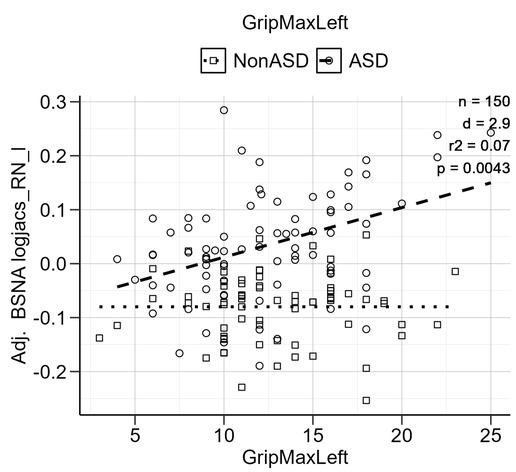


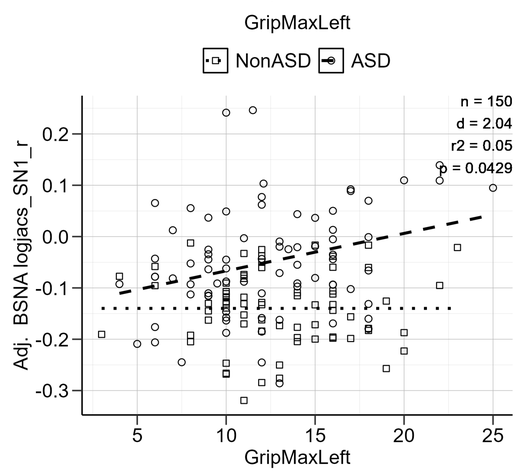


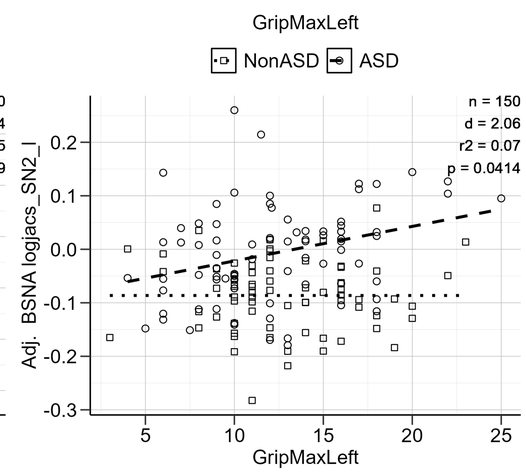


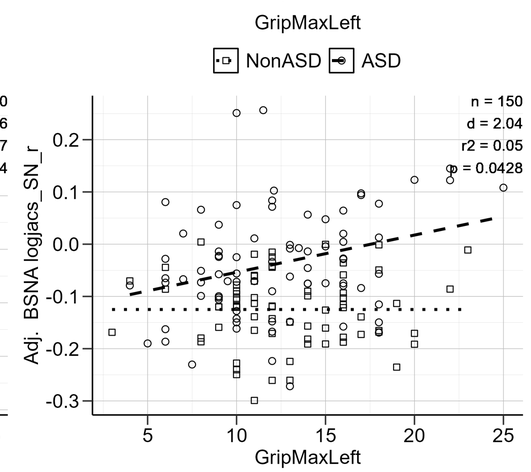


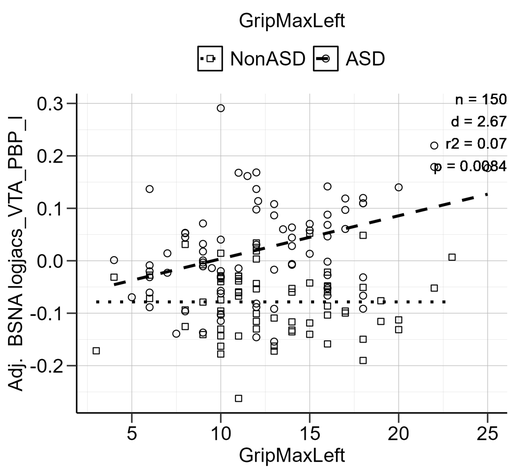


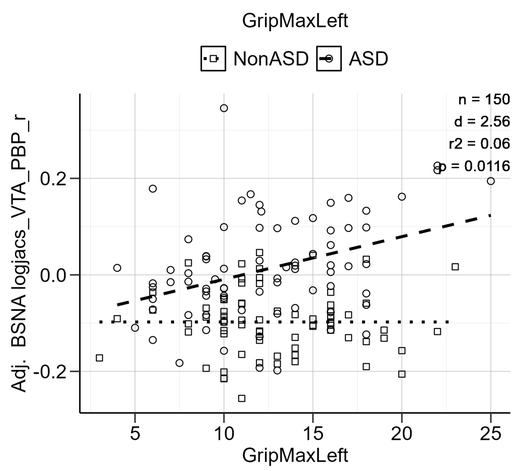




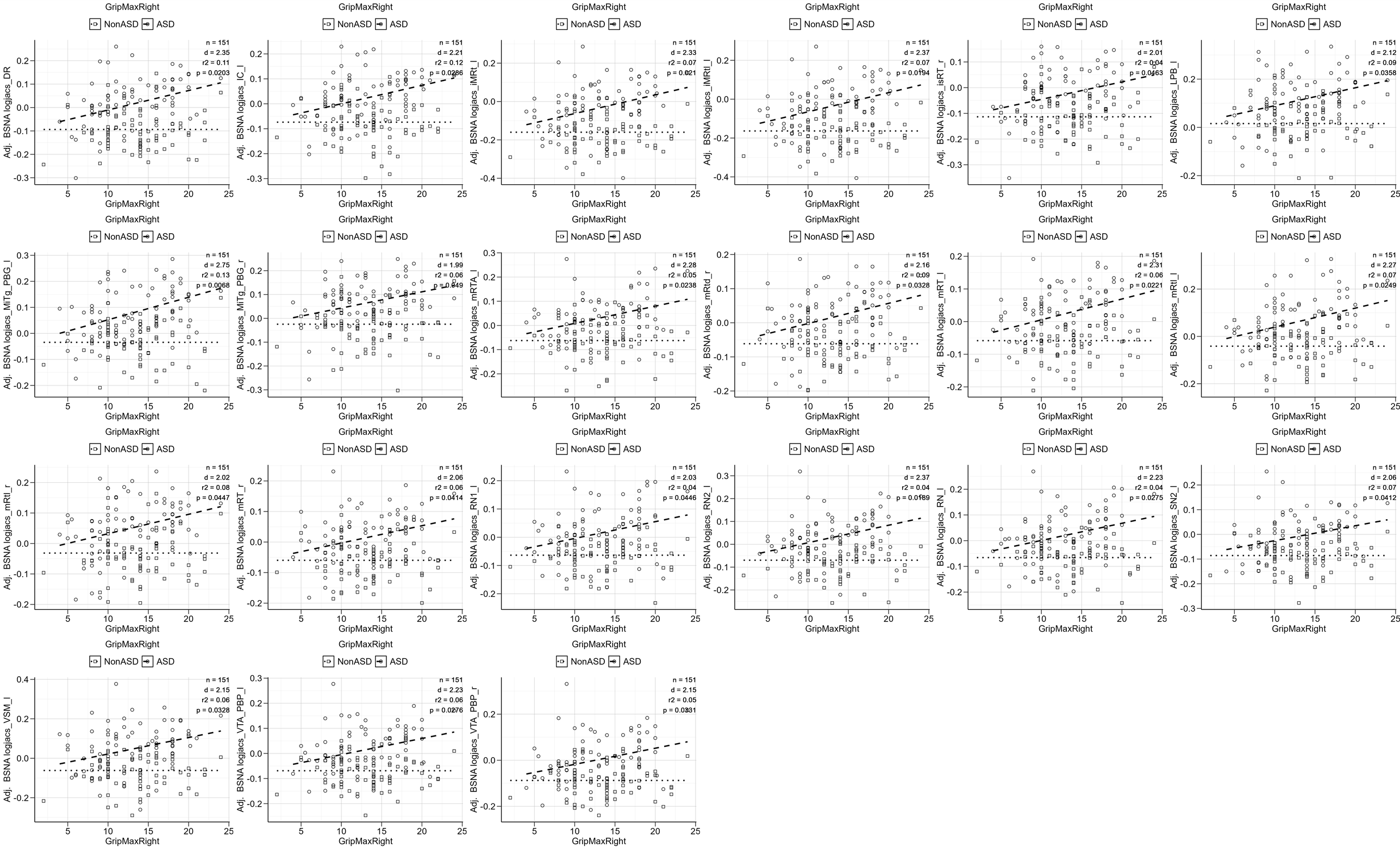




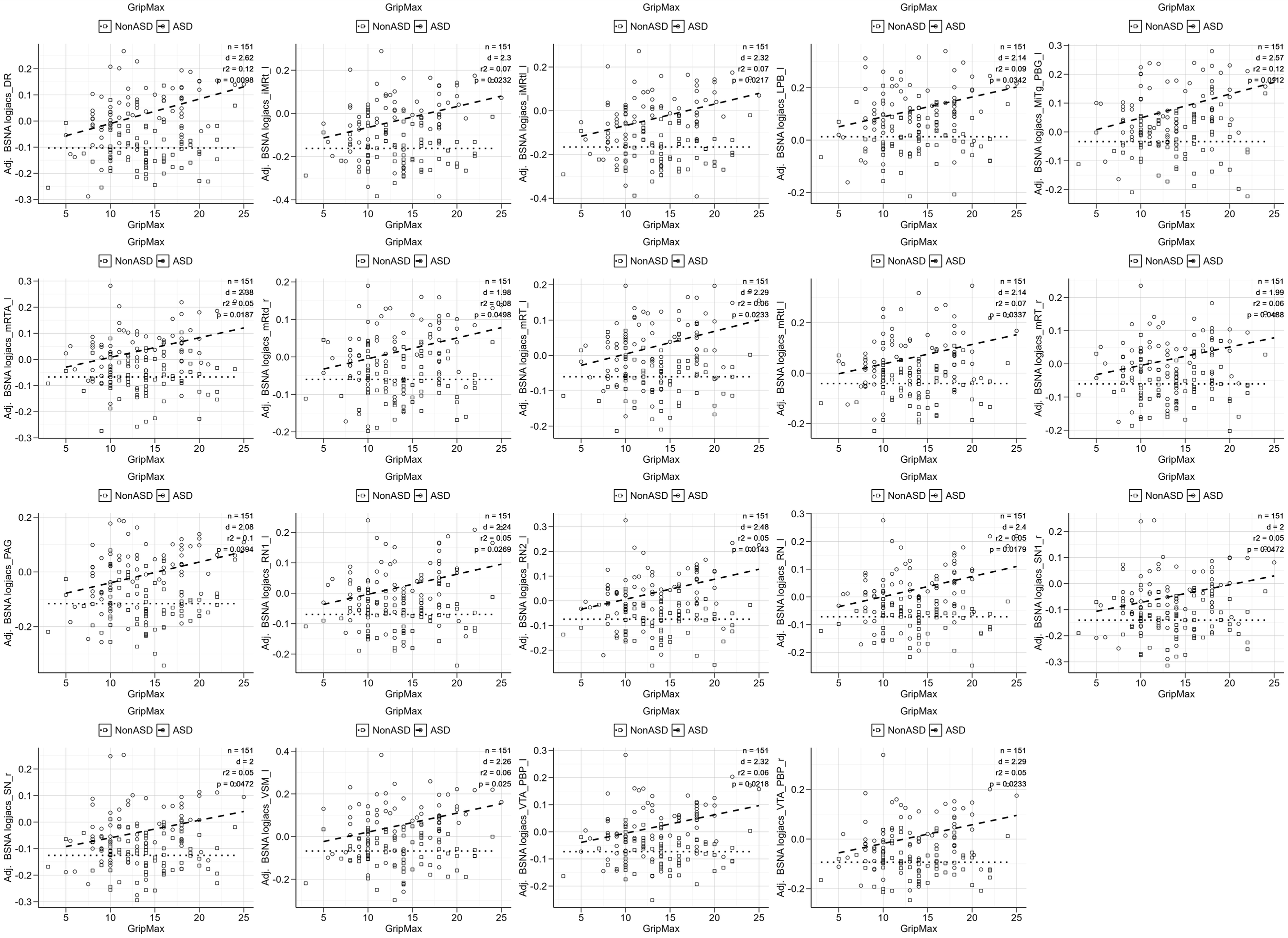


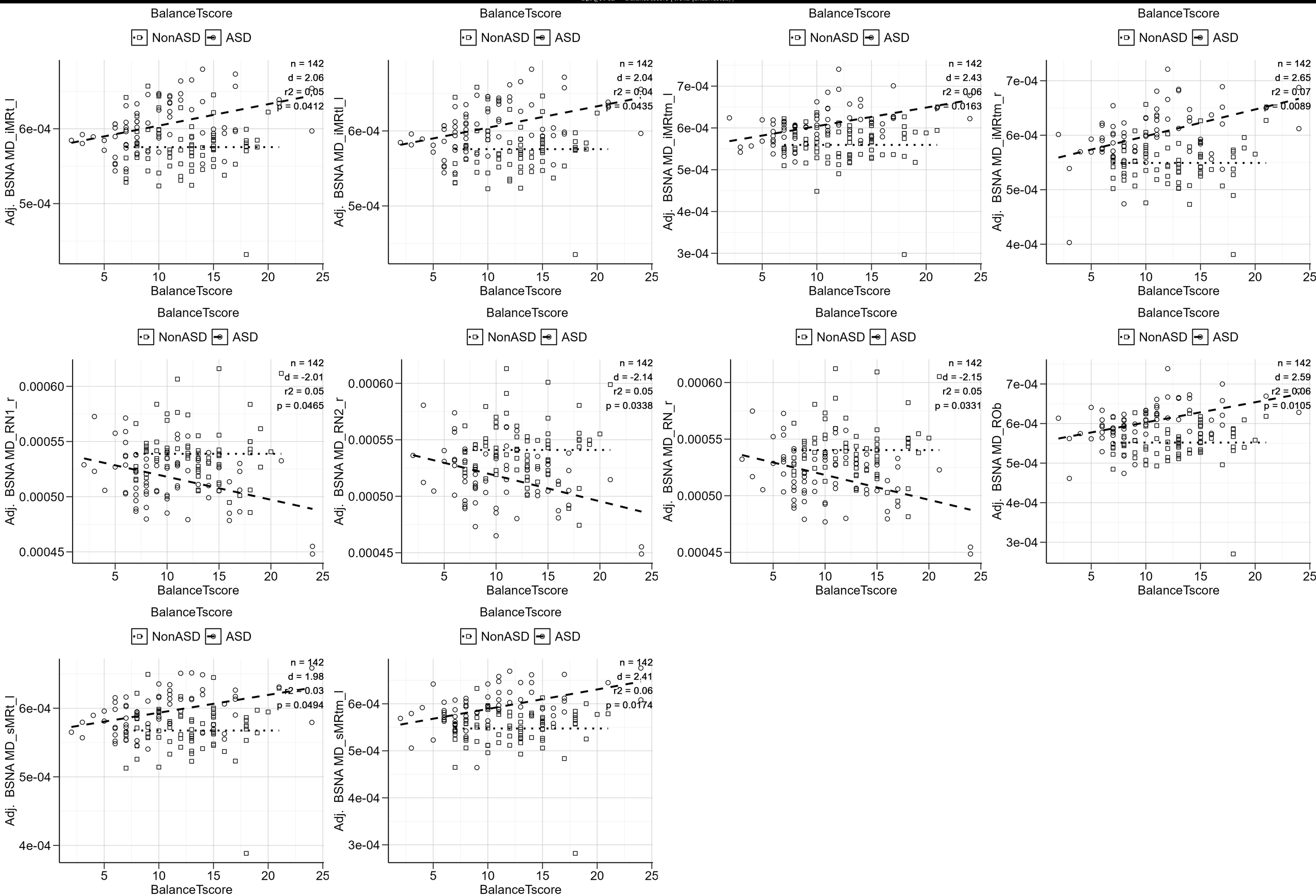


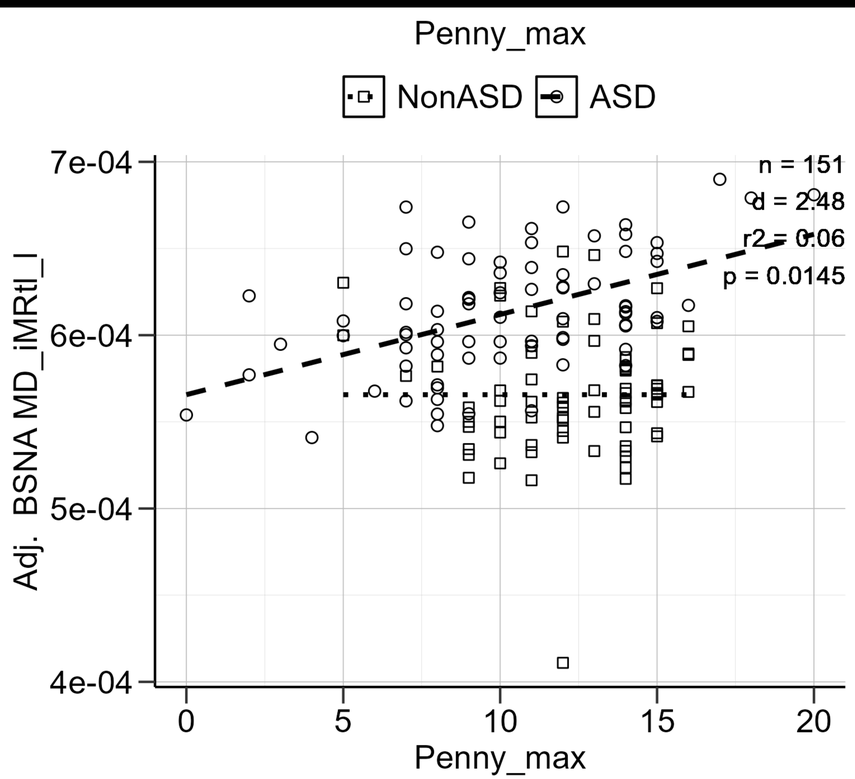
BSNA logjacs ~ GripMaxRight (trend (uncorrected))

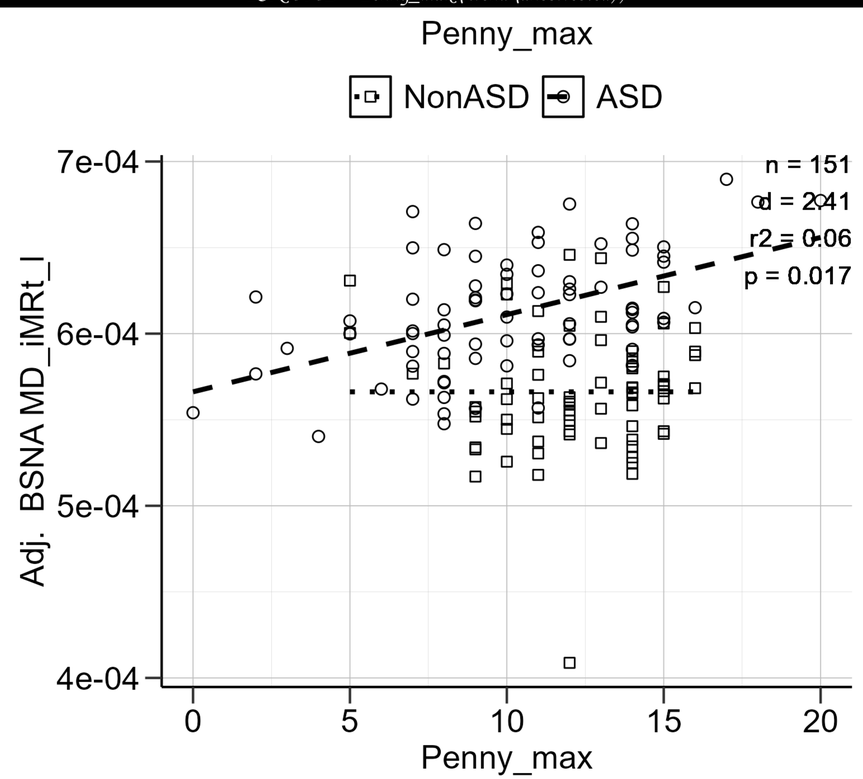


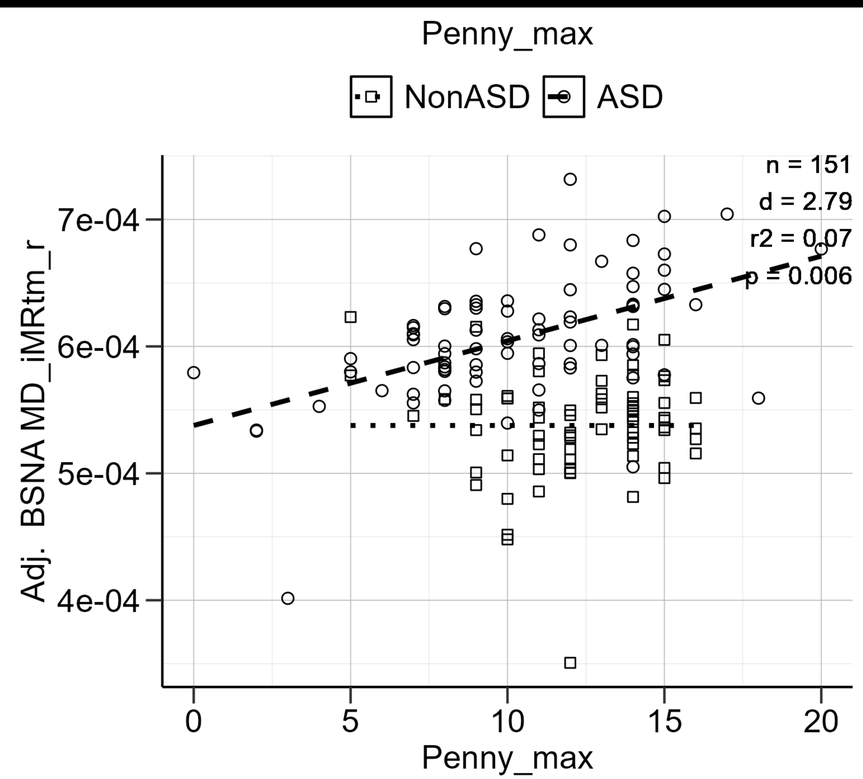
BSNA logjacs ~ GripMax (trend (uncorrected))

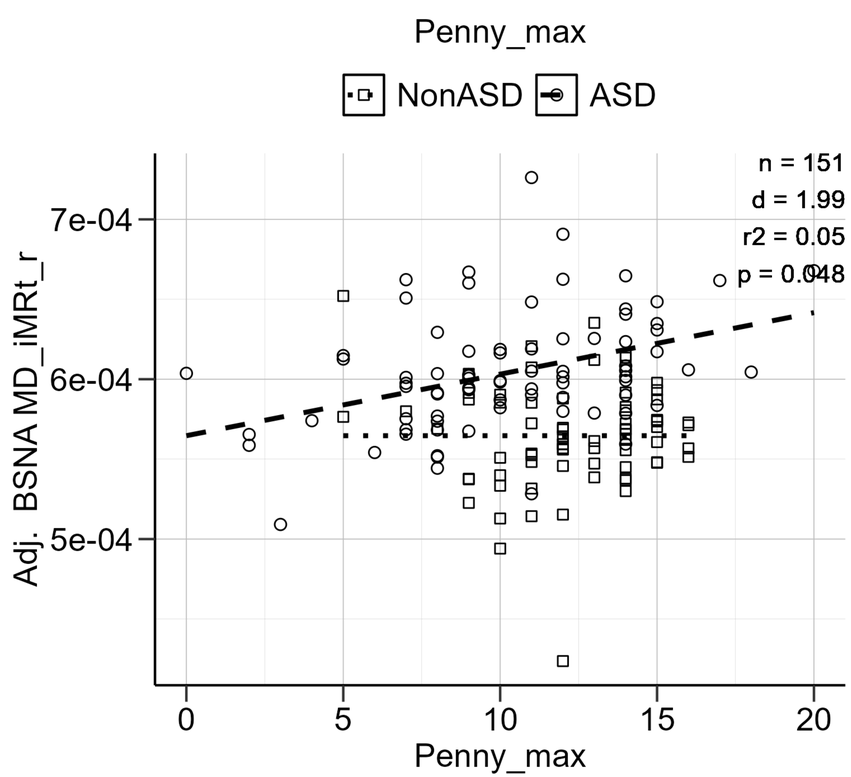


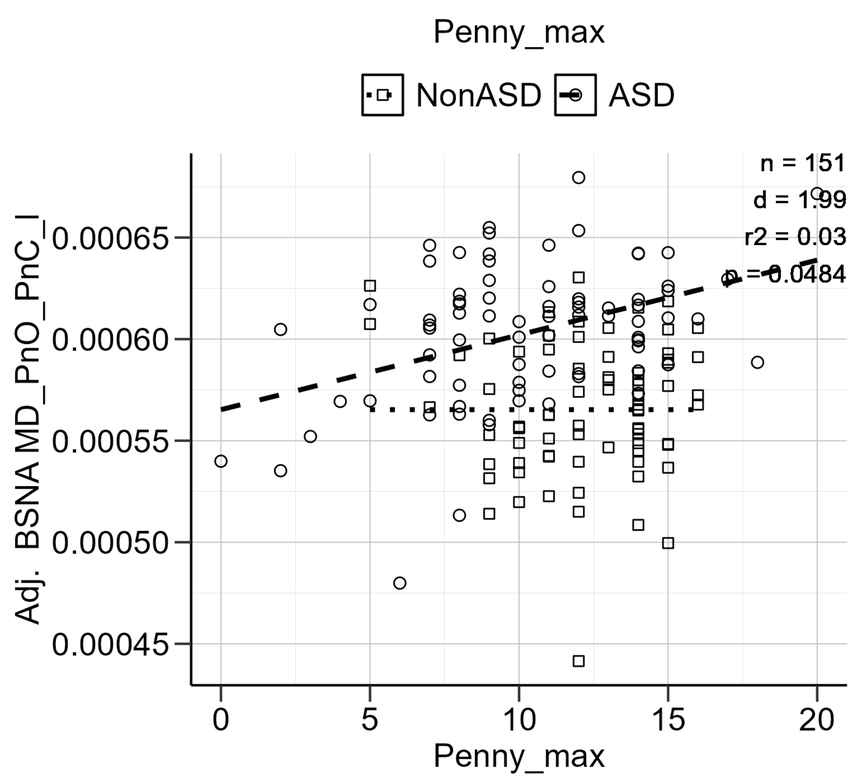

BalanceTscore
NonASD ASD
Adj. BSNA MD_iMRt_l
n = 142
d = 2.06
r2 = 0.05
p = 0.0412
Adj. BSNA MD_iMRtl_l
n = 142
d = 2.04
r2 = 0.04
p = 0.0435
Adj. BSNA MD_iMRtm_l
n = 142
d = 2.43
r2 = 0.06
p = 0.0163
Adj. BSNA MD_iMRtm_r
n = 142
d = 2.65
r2 = 0.07
p = 0.0089
Adj. BSNA MD_RN1_r
n = 142
d = -2.01
r2 = 0.05
p = 0.0465
Adj. BSNA MD_RN2_r
n = 142
d = -2.14
r2 = 0.05
p = 0.0338
Adj. BSNA MD_RN_r
n = 142
d = -2.15
r2 = 0.05
p = 0.0331
Adj. BSNA MD_ROb
n = 142
d = 2.59
r2 = 0.06
p = 0.0105
Adj. BSNA MD_sMRt_l
n = 142
d = 1.98
r2 = 0.03
p = 0.0494
Adj. BSNA MD_sMRtm_l
n = 142
d = 2.41
r2 = 0.06
p = 0.0174

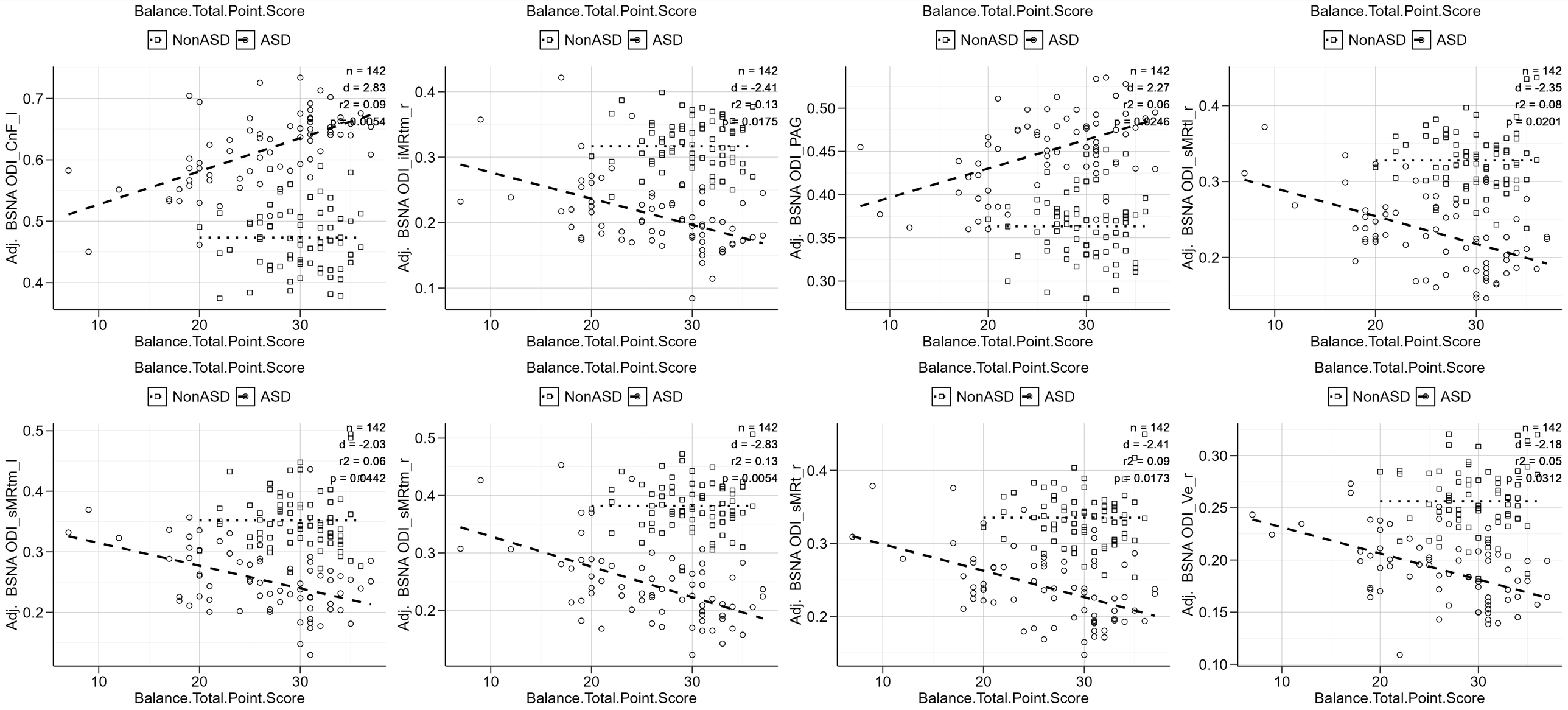

Penny_max
NonASD
ASD
n = 151
d = 2.48
r2 = 0.06
p = 0.0145
Adj. BSNA MD_iMRtl_l
7e-04
6e-04
5e-04
4e-04
0
5
10
15
20
Penny_max

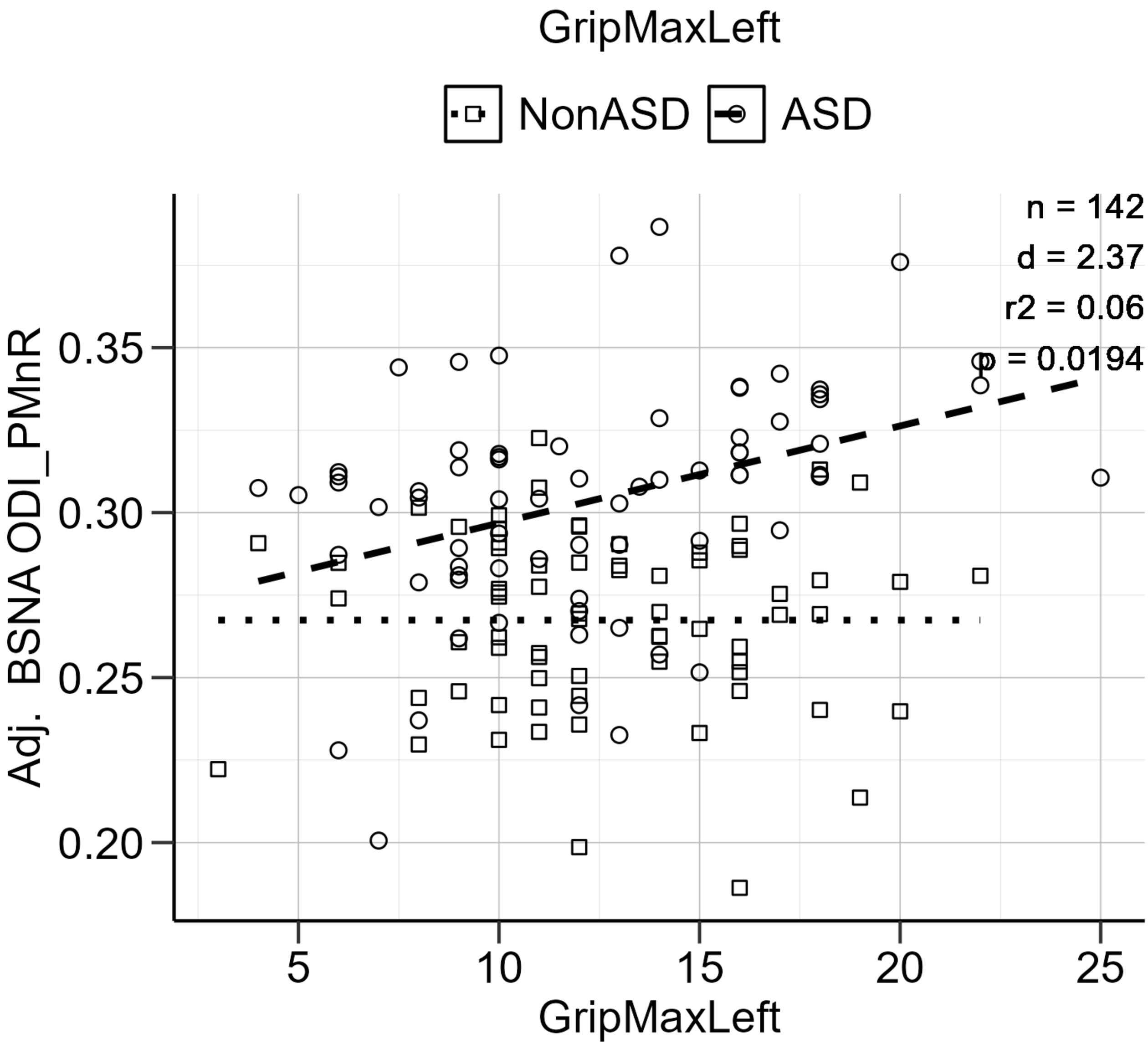

Penny_max
NonASD
ASD
n = 151
d = 2.41
r2 = 0.06
p = 0.017
Adj. BSNA MD_iMRt_l
7e-04
6e-04
5e-04
4e-04
0
5
10
15
20
Penny_max

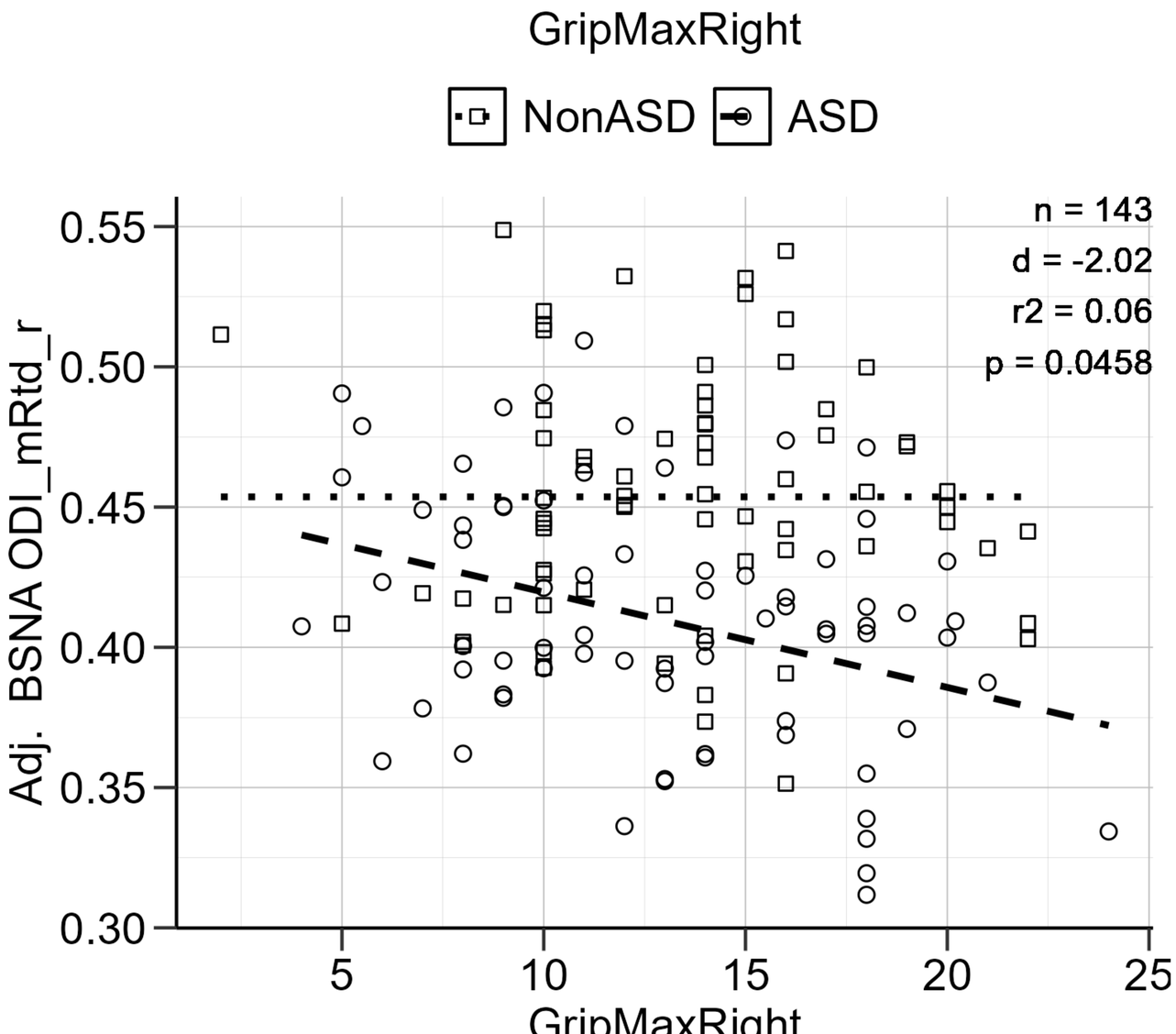

Penny_max
NonASD
ASD
n = 151
d = 2.79
r2 = 0.07
p = 0.006
Adj. BSNA MD_iMRtm_r
7e-04
6e-04
5e-04
4e-04
0
5
10
15
20
Penny_max

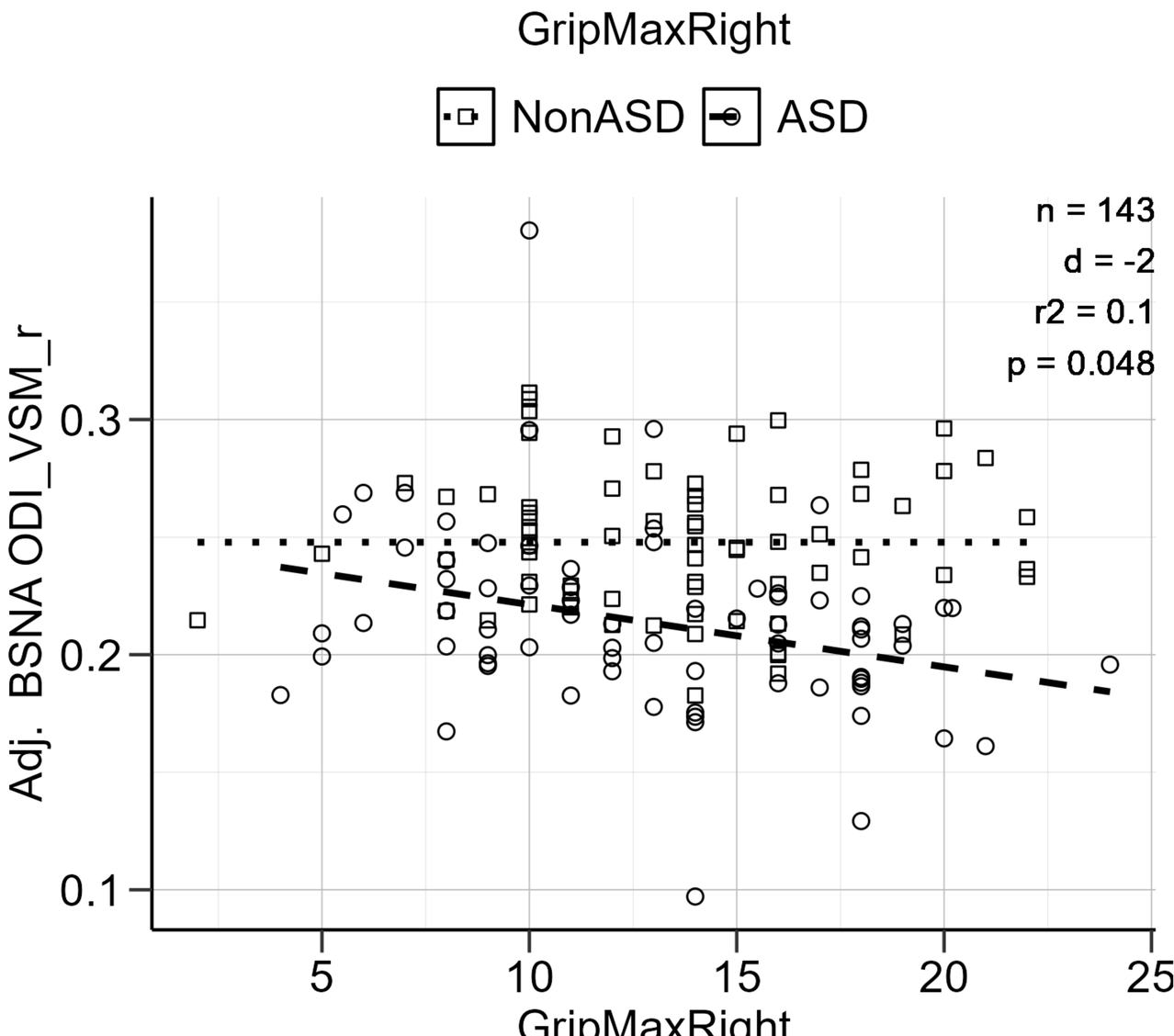

Penny_max
NonASD
ASD
n = 151
d = 1.99
r2 = 0.05
p = 0.048
Adj. BSNA MD_iMRt_r
7e-04
6e-04
5e-04
0
5
10
15
20
Penny_max

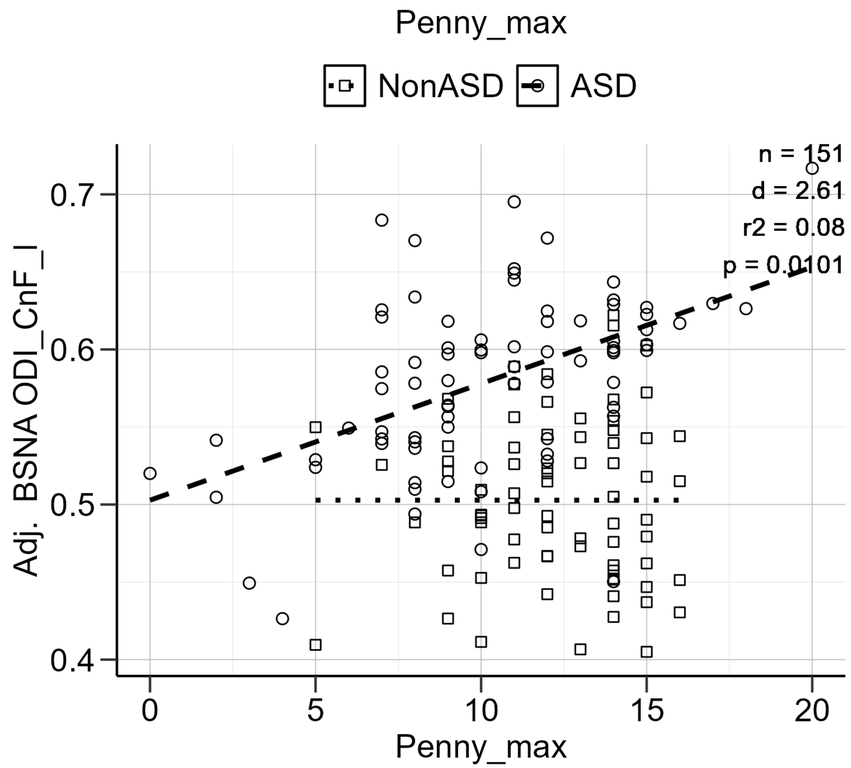

Penny_max
NonASD
ASD
n = 151
d = 1.99
r2 = 0.03
p = 0.0484
Adj. BSNA MD_PnO_PnC_l
0.00065
0.00060
0.00055
0.00050
0.00045
0
5
10
15
20
Penny_max

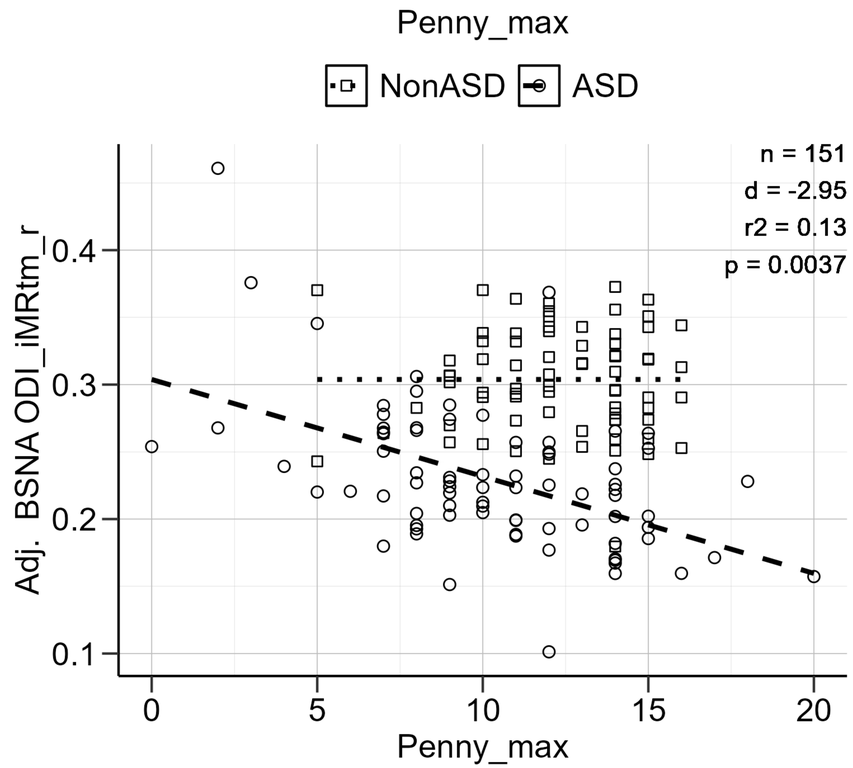

Balance.Total.Point.Score
NonASD ASD
Adj. BSNA ODI_CnF_l
n = 142
d = 2.83
r2 = 0.09
p = 0.0054
Adj. BSNA ODI_iMRtm_r
n = 142
d = -2.41
r2 = 0.13
p = 0.0175
Adj. BSNA ODI_PAG
n = 142
d = 2.27
r2 = 0.06
p = 0.0246
Adj. BSNA ODI_sMRtl_r
n = 142
d = -2.35
r2 = 0.08
p = 0.0201
Adj. BSNA ODI_sMRtm_l
n = 142
d = -2.03
r2 = 0.06
p = 0.0442
Adj. BSNA ODI_sMRtm_r
n = 142
d = -2.83
r2 = 0.13
p = 0.0054
Adj. BSNA ODI_sMRt_r
n = 142
d = -2.41
r2 = 0.09
p = 0.0173
Adj. BSNA ODI_Ve_r
n = 142
d = -2.18
r2 = 0.05
p = 0.0312

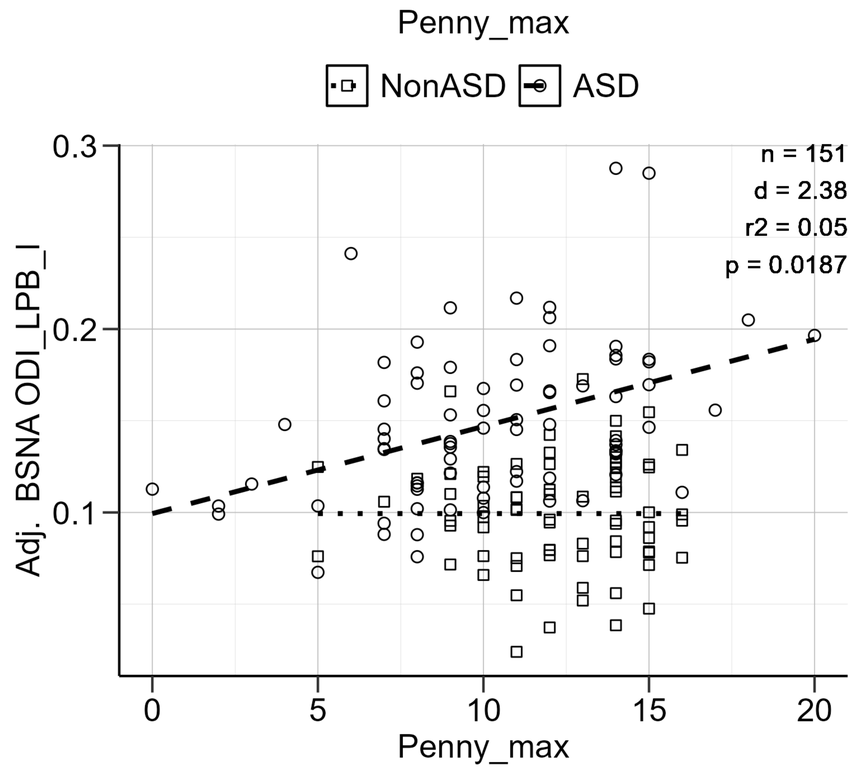

GripMaxLeft
NonASD
ASD
n = 142
d = 2.37
r2 = 0.06
p = 0.0194
Adj. BSNA ODI_PMnR
0.35
0.30
0.25
0.20
5
10
15
20
25
GripMaxLeft

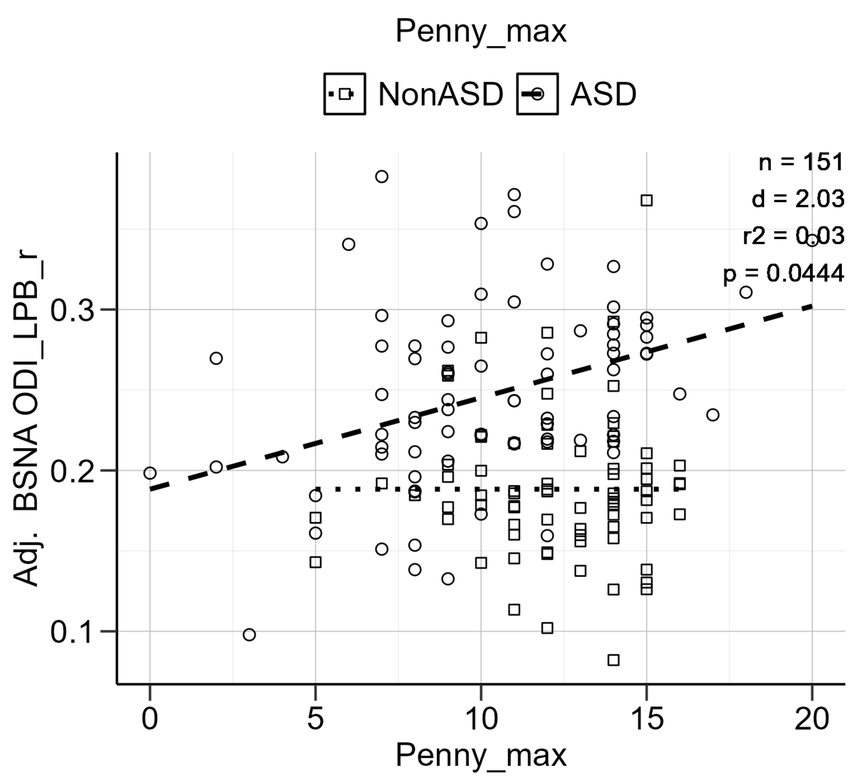

GripMaxRight
NonASD
ASD
n = 143
d = -2.02
r2 = 0.06
p = 0.0458
Adj. BSNA ODI_mRtd_r
0.55
0.50
0.45
0.40
0.35
0.30
5
10
15
20
25
GripMaxRight

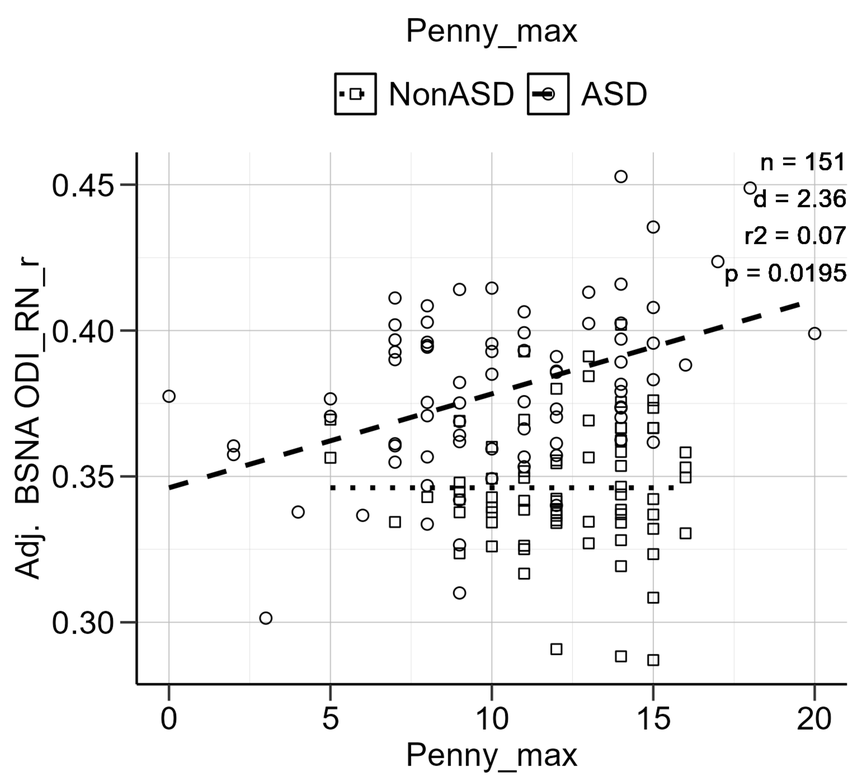

GripMaxRight
NonASD
ASD
n = 143
d = -2
r2 = 0.1
p = 0.048
Adj. BSNA ODI_VSM_r
0.3
0.2
0.1
5
10
15
20
25
GripMaxRight

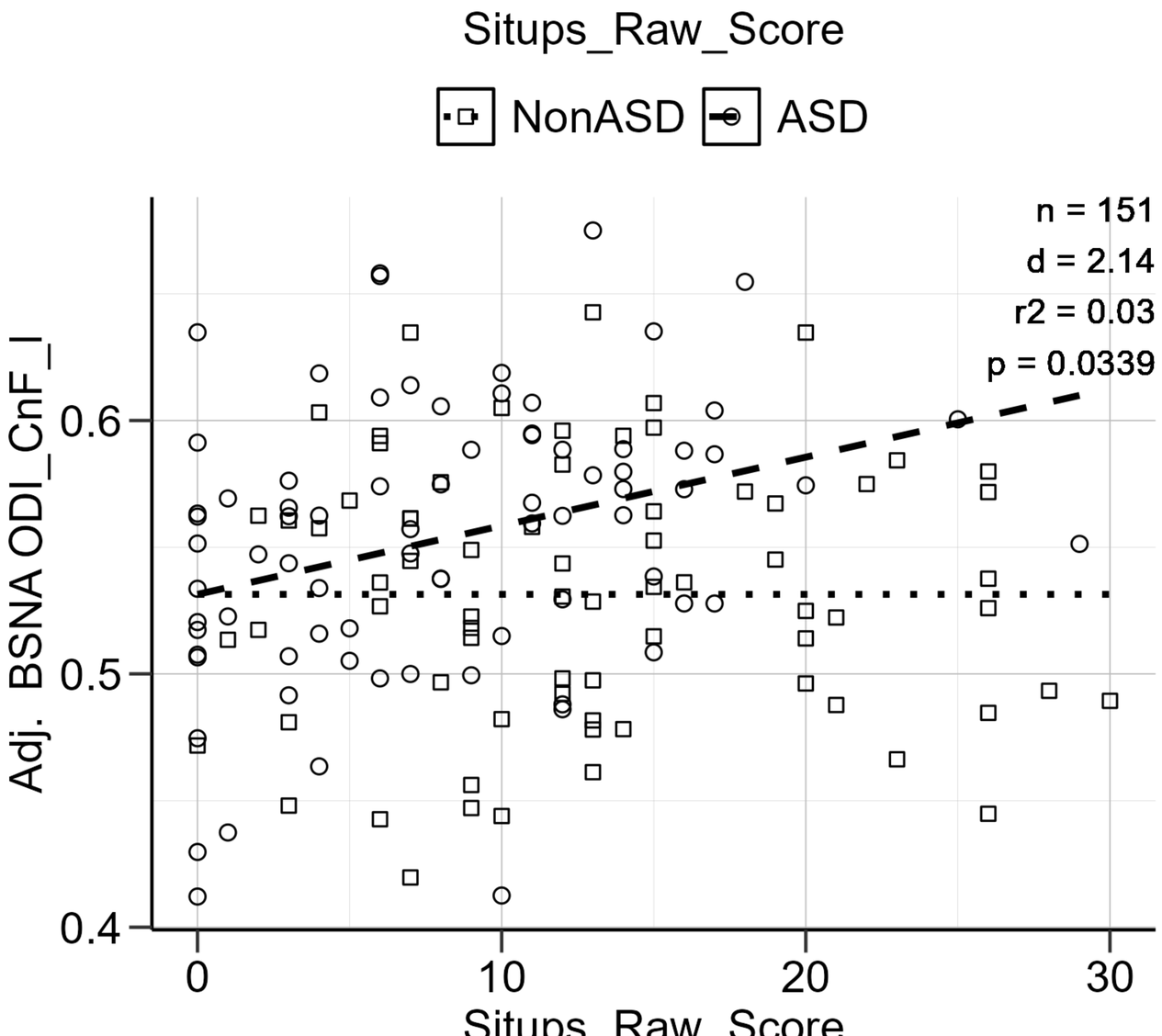

Penny_max
NonASD
ASD
n = 151
d = 2.61
r2 = 0.08
p = 0.0101
Adj. BSNA ODI_CnF_l
Penny_max

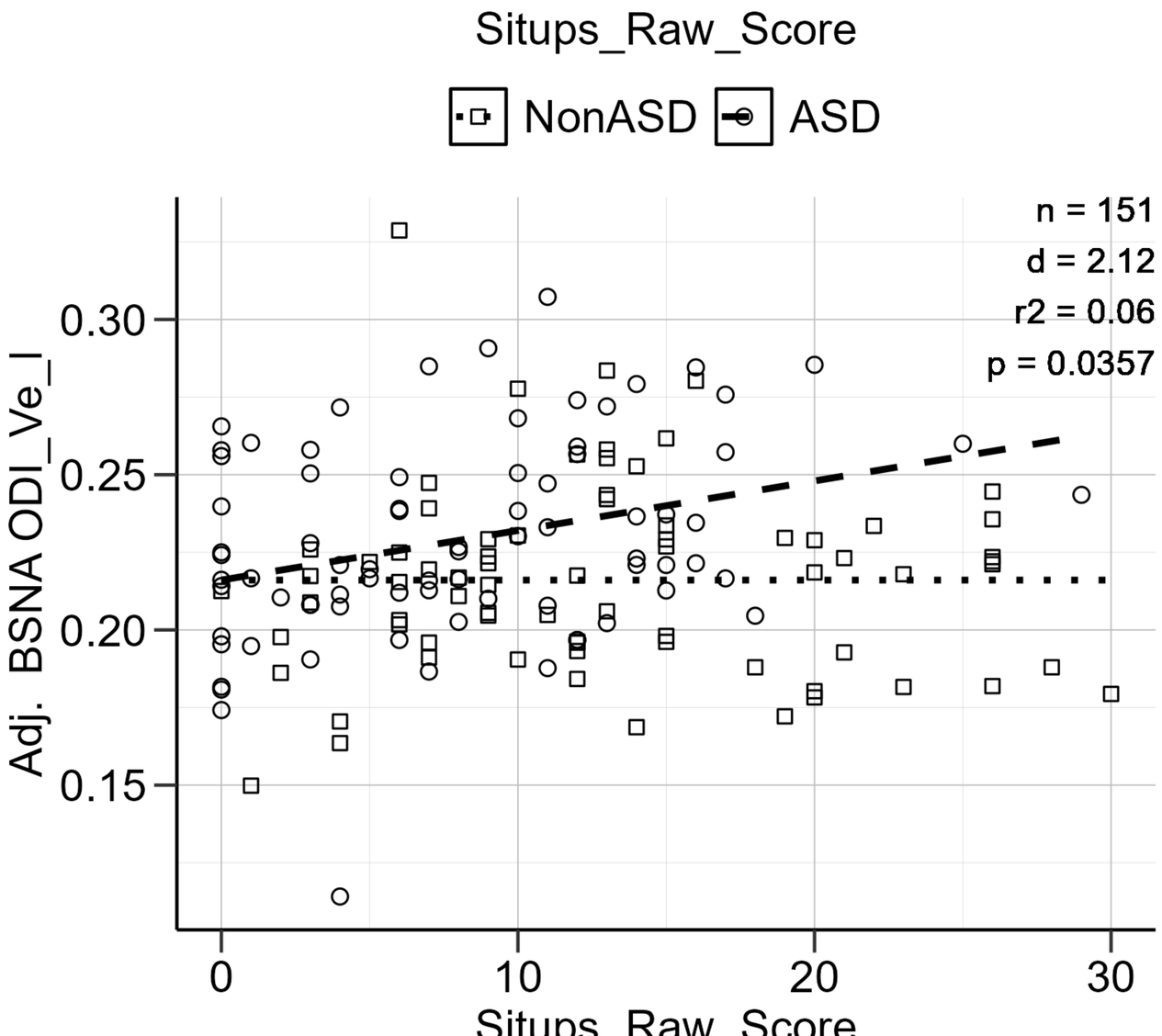

Penny_max
NonASD
ASD
n = 151
d = -2.95
r2 = 0.13
p = 0.0037
Adj. BSNA ODI_iMRtm_r
Penny_max

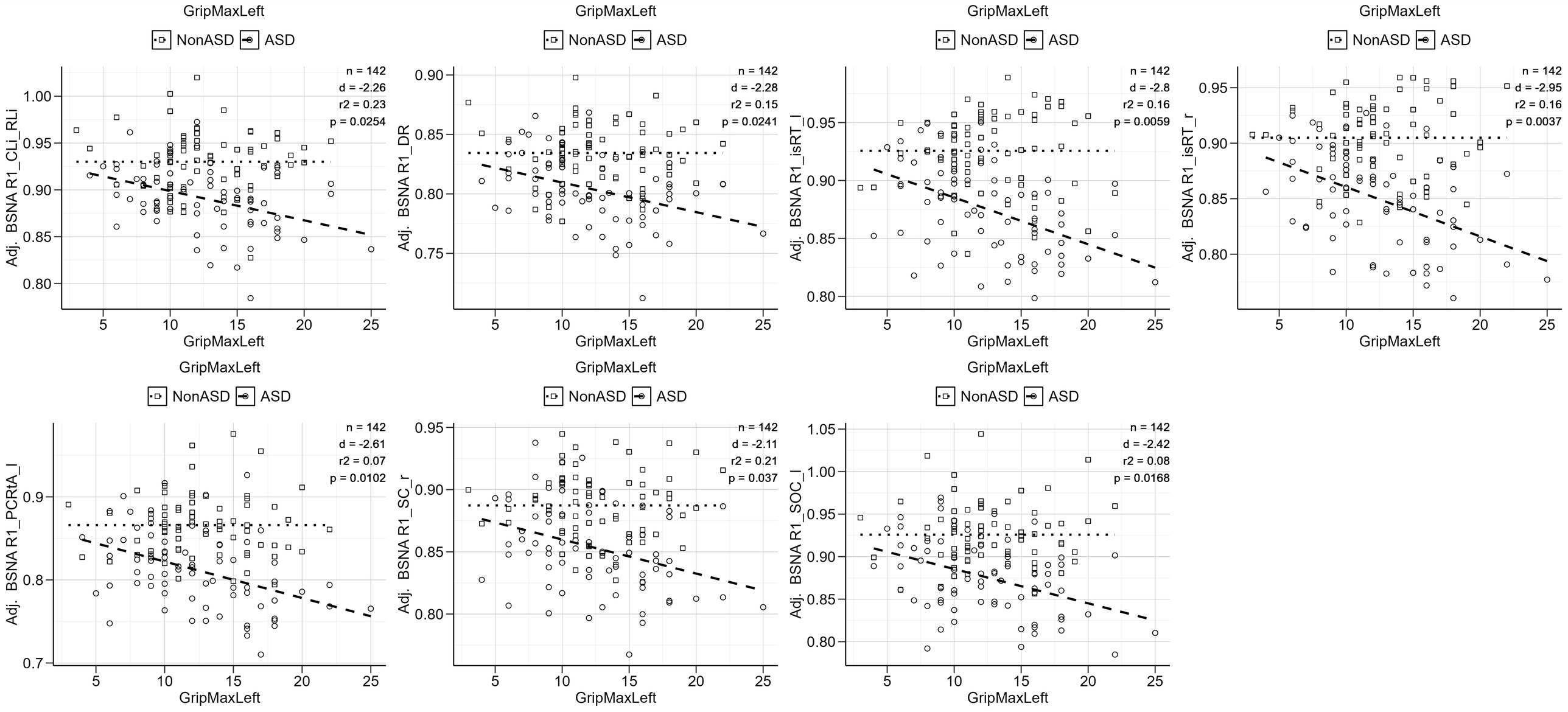

Penny_max
NonASD
ASD
n = 151
d = 2.38
r2 = 0.05
p = 0.0187
Adj. BSNA ODI_LPB_l
Penny_max

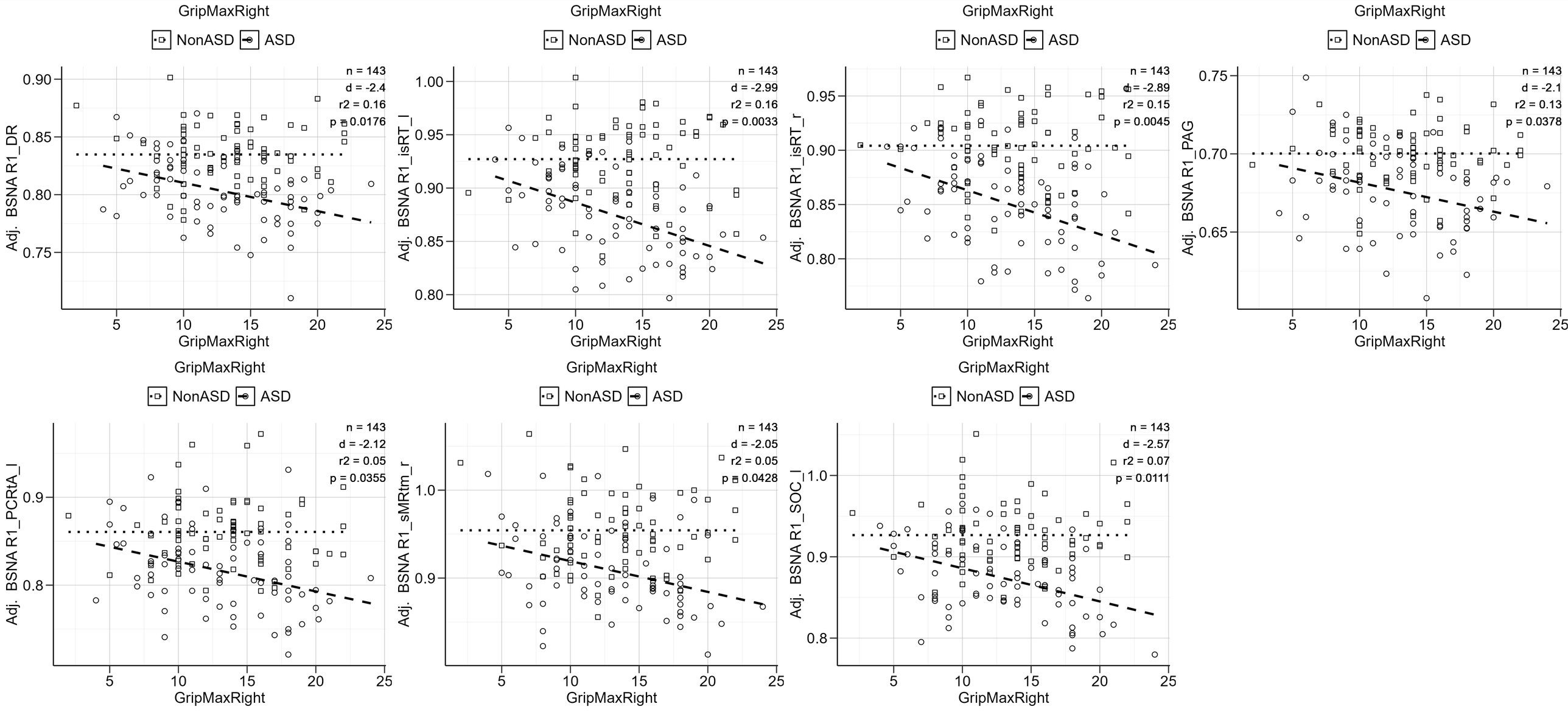

Penny_max
NonASD
ASD
n = 151
d = 2.03
r2 = 0.03
p = 0.0444
Adj. BSNA ODI_LPB_r
Penny_max

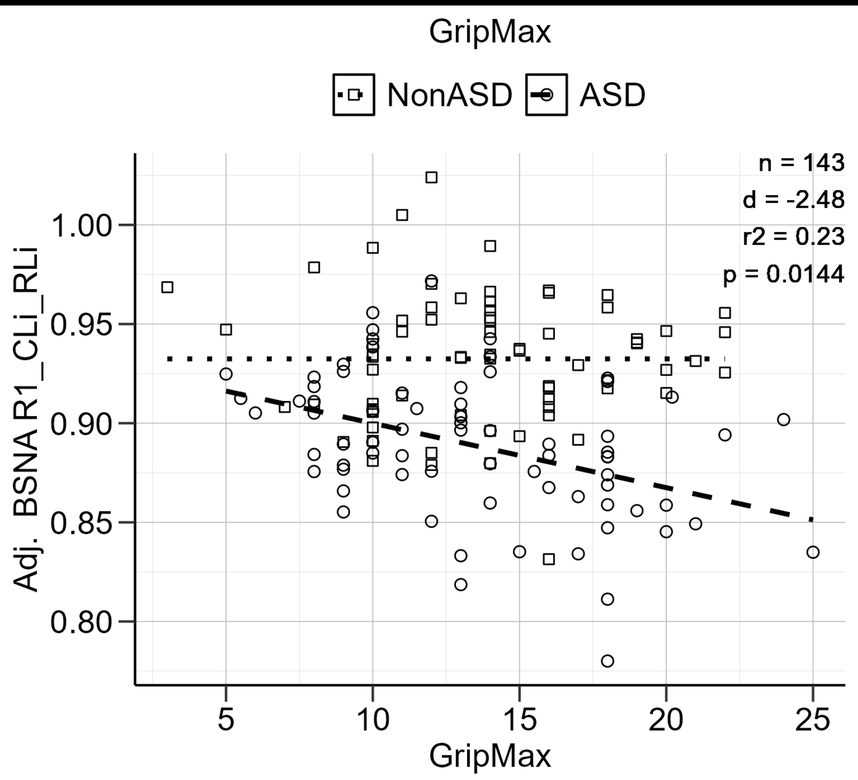

Penny_max
NonASD
ASD
n = 151
d = 2.36
r2 = 0.07
p = 0.0195
Adj. BSNA ODI_RN_r
Penny_max

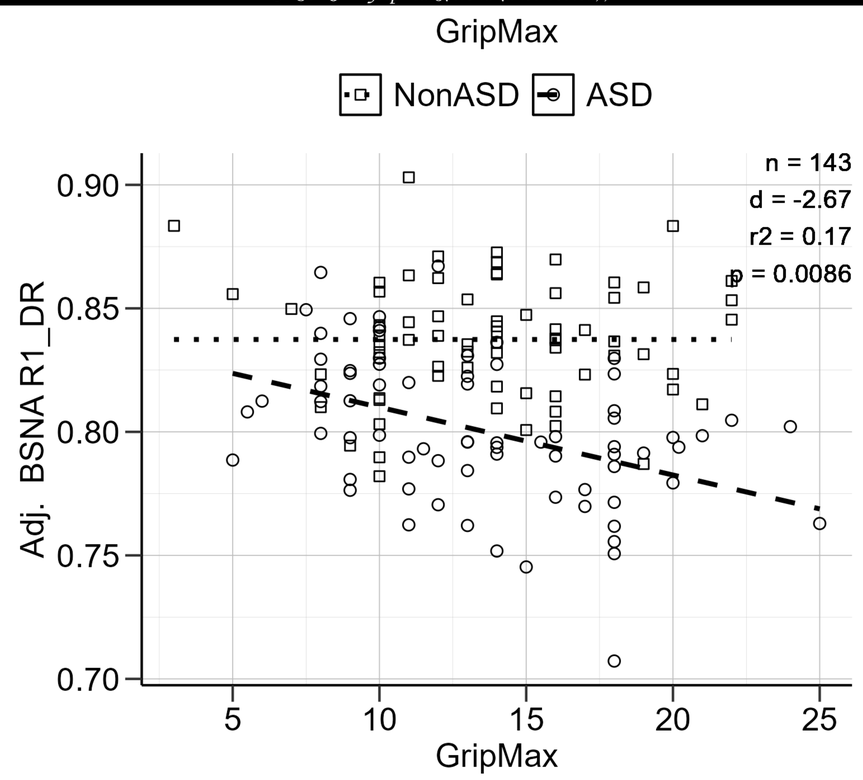

Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.14
r2 = 0.03
p = 0.0339
Adj. BSNA ODI_CnF_I
0.4
0.5
0.6
0
10
20
30
Situps_Raw_Score

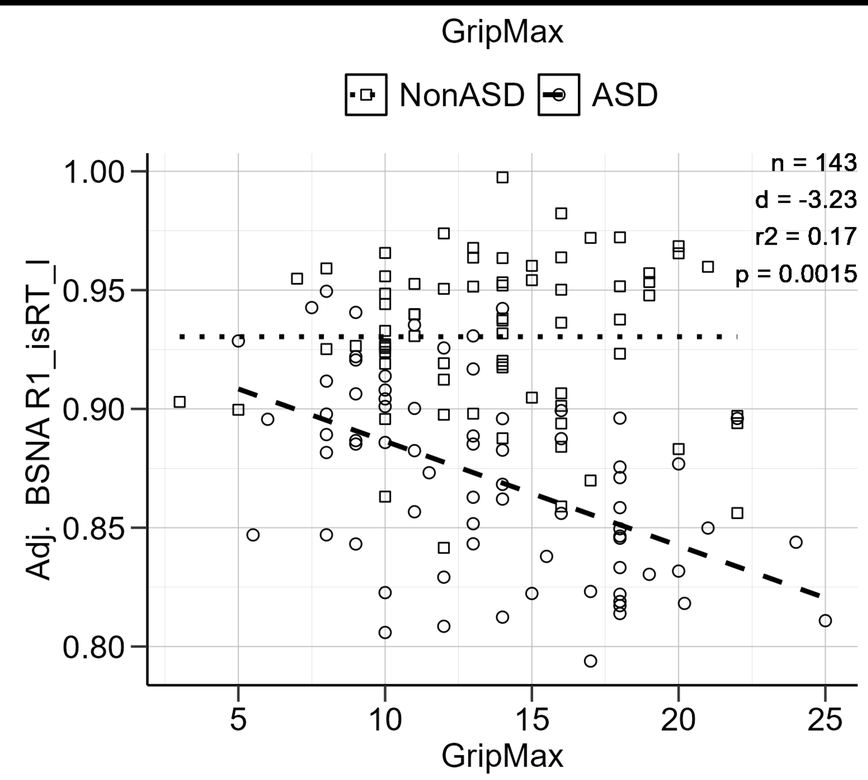

Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.12
r2 = 0.06
p = 0.0357
Adj. BSNA ODI_Ve_I
0.15
0.20
0.25
0.30
0
10
20
30
Situps_Raw_Score

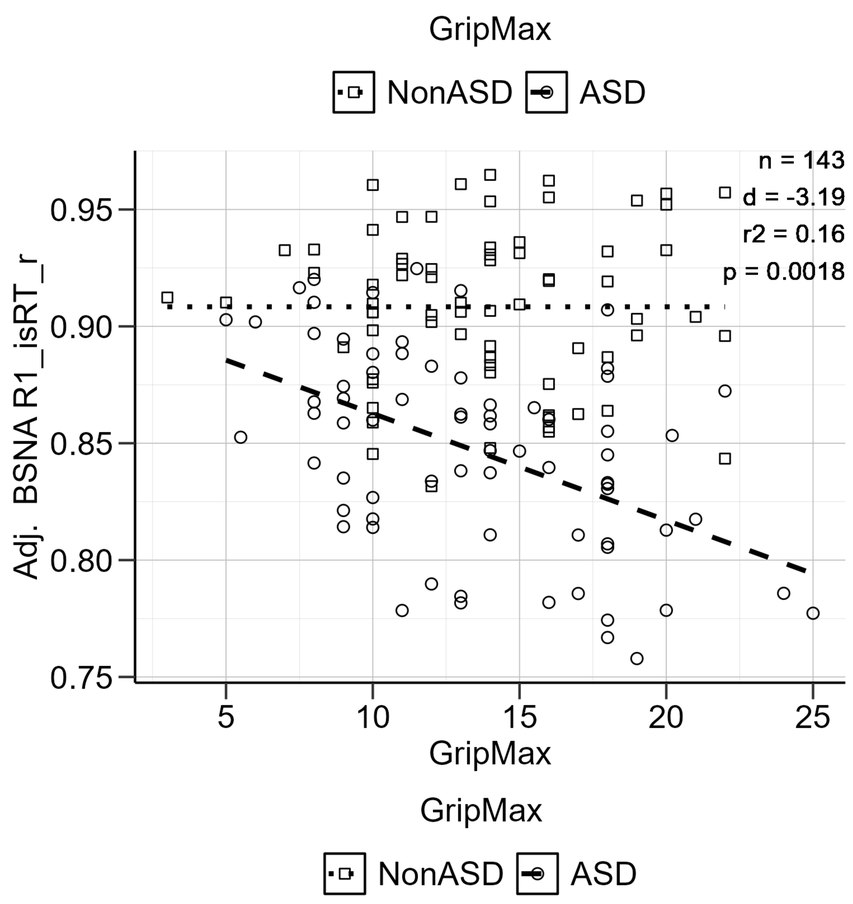

GripMaxLeft
NonASD
ASD
Adj. BSNA R1_CLi_RLi
n = 142
d = -2.26
r2 = 0.23
p = 0.0254
Adj. BSNA R1_DR
n = 142
d = -2.28
r2 = 0.15
p = 0.0241
Adj. BSNA R1_isRT_l
n = 142
d = -2.8
r2 = 0.16
p = 0.0059
Adj. BSNA R1_isRT_r
n = 142
d = -2.95
r2 = 0.16
p = 0.0037
Adj. BSNA R1_PCRtA_l
n = 142
d = -2.61
r2 = 0.07
p = 0.0102
Adj. BSNA R1_SC_r
n = 142
d = -2.11
r2 = 0.21
p = 0.037
Adj. BSNA R1_SOC_l
n = 142
d = -2.42
r2 = 0.08
p = 0.0168

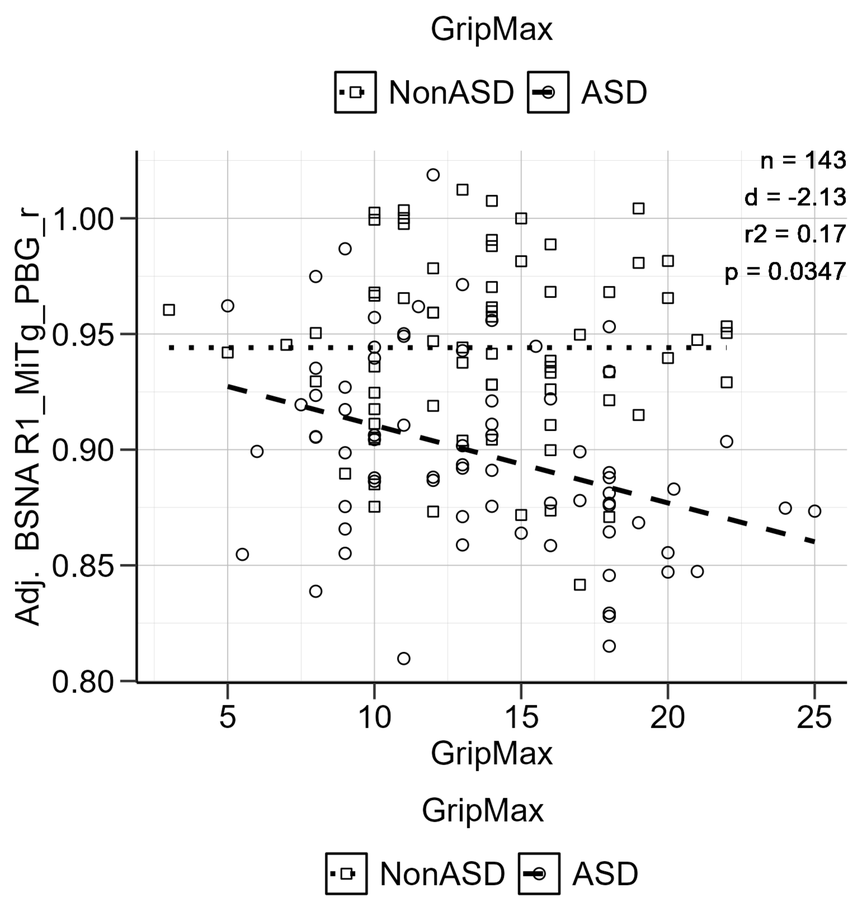

GripMaxRight
NonASD
ASD
Adj. BSNA R1_DR
n = 143
d = -2.4
r2 = 0.16
p = 0.0176
Adj. BSNA R1_isRT_l
n = 143
d = -2.99
r2 = 0.16
p = 0.0033
Adj. BSNA R1_isRT_r
n = 143
d = -2.89
r2 = 0.15
p = 0.0045
Adj. BSNA R1_PAG
n = 143
d = -2.1
r2 = 0.13
p = 0.0378
Adj. BSNA R1_PCRtA_l
n = 143
d = -2.12
r2 = 0.05
p = 0.0355
Adj. BSNA R1_sMRtm_r
n = 143
d = -2.05
r2 = 0.05
p = 0.0428
Adj. BSNA R1_SOC_l
n = 143
d = -2.57
r2 = 0.07
p = 0.0111

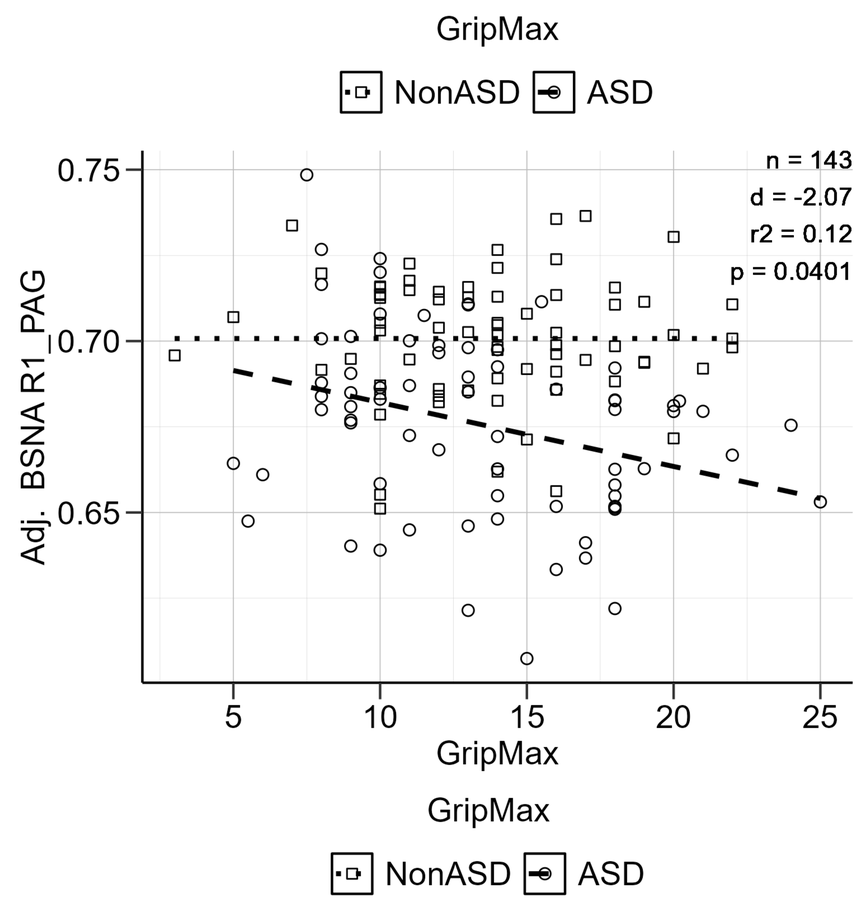

GripMax
NonASD
ASD
n = 143
d = -2.48
r2 = 0.23
p = 0.0144
Adj. BSNA R1_CLi_RLi
GripMax

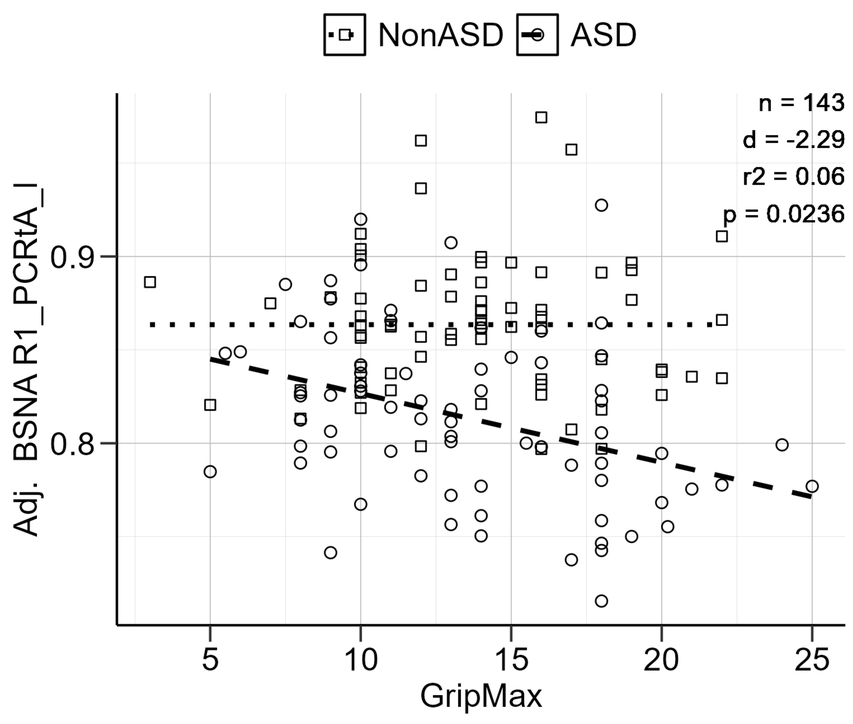

GripMax
NonASD
ASD
n = 143
d = -2.67
r2 = 0.17
p = 0.0086
Adj. BSNA R1_DR
GripMax

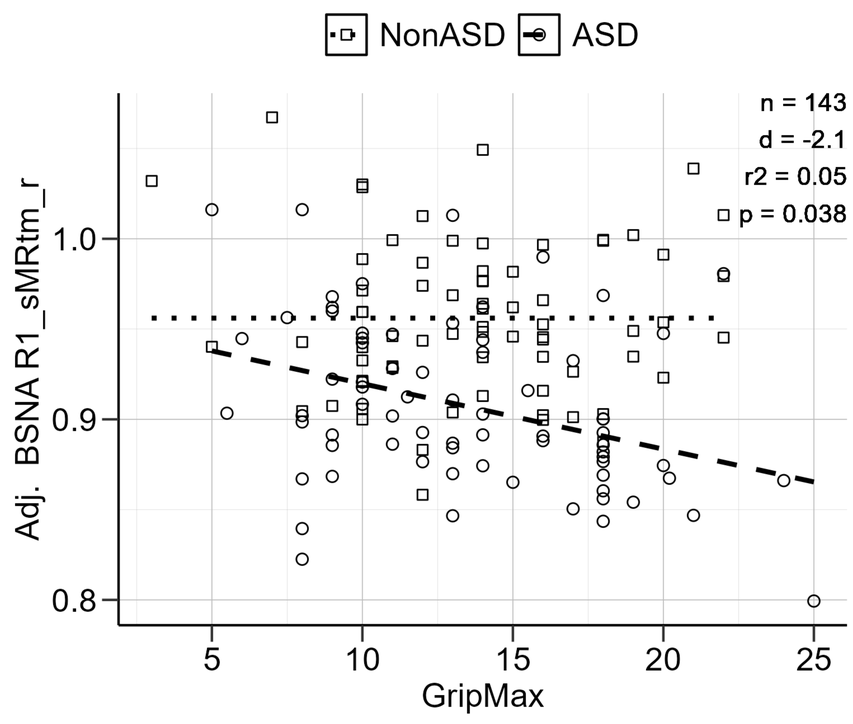

GripMax
NonASD
ASD
n = 143
d = -3.23
r2 = 0.17
p = 0.0015
Adj. BSNA R1_isRT_l
GripMax

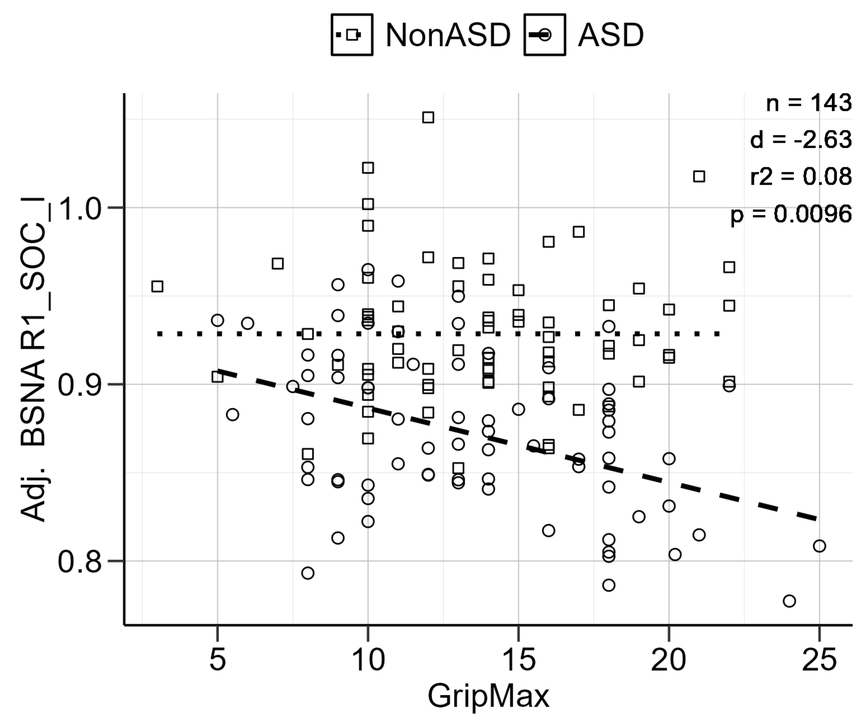

GripMax
NonASD
ASD
n = 143
d = -3.19
r2 = 0.16
p = 0.0018
Adj. BSNA R1_isRT_r
GripMax

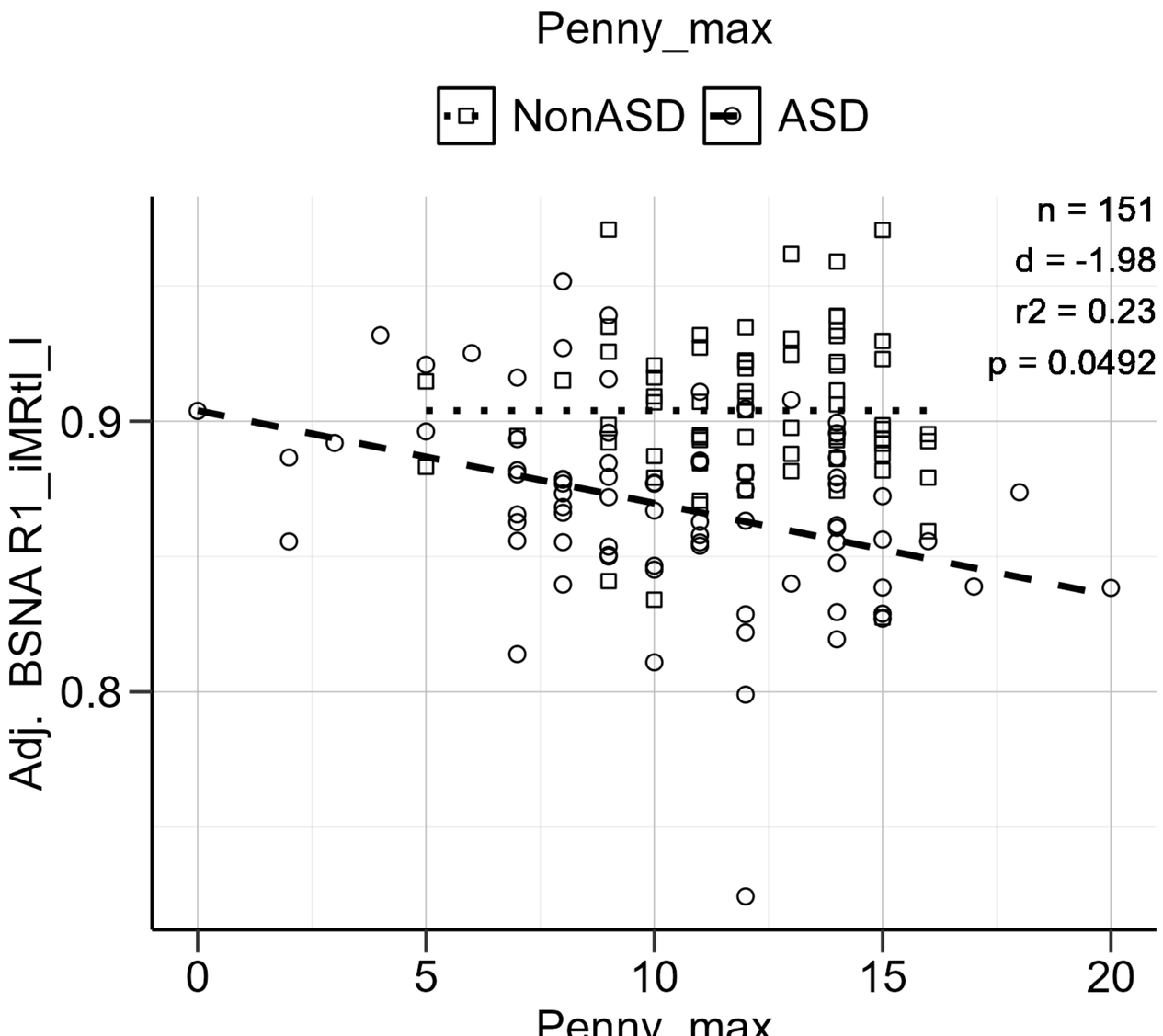

GripMax
NonASD
ASD
n = 143
d = -2.13
r2 = 0.17
p = 0.0347
Adj. BSNA R1_MiTg_PBG_r
GripMax

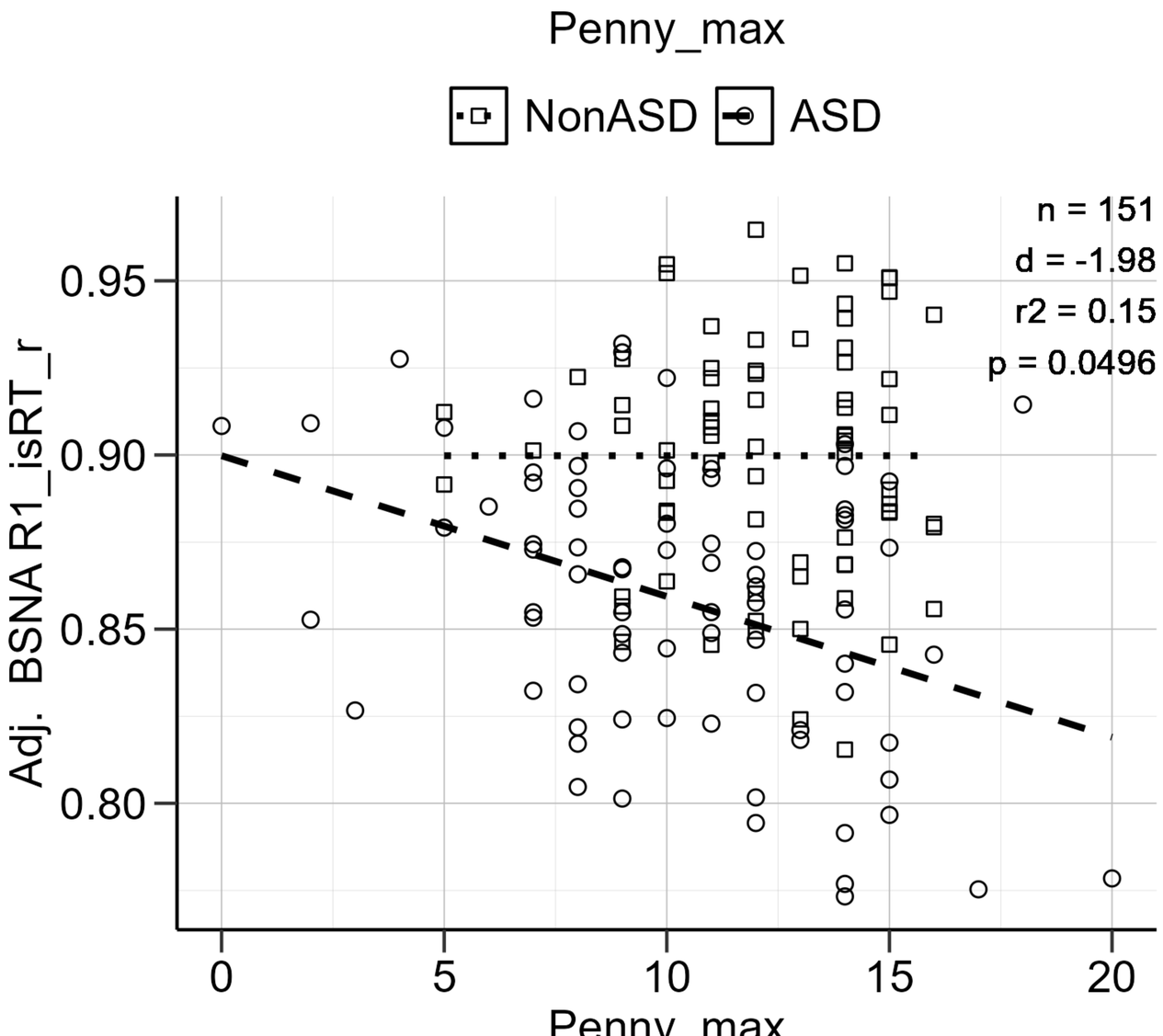

GripMax
NonASD
ASD
n = 143
d = -2.07
r2 = 0.12
p = 0.0401
Adj. BSNA R1_PAG
GripMax

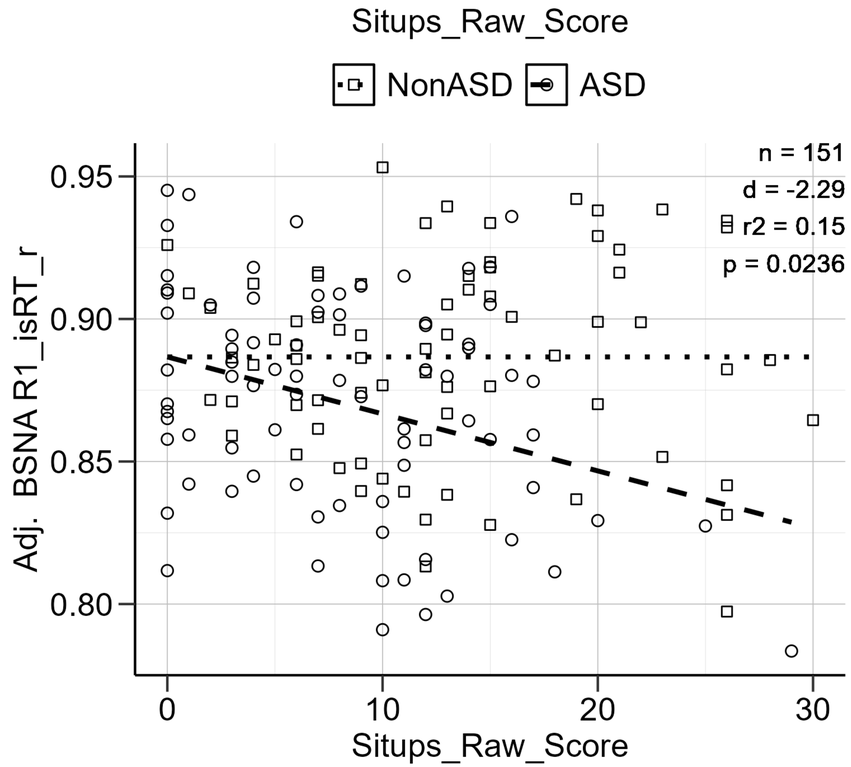

GripMax
NonASD
ASD
n = 143
d = -2.29
r2 = 0.06
p = 0.0236
Adj. BSNA R1_PCRtA_l
GripMax

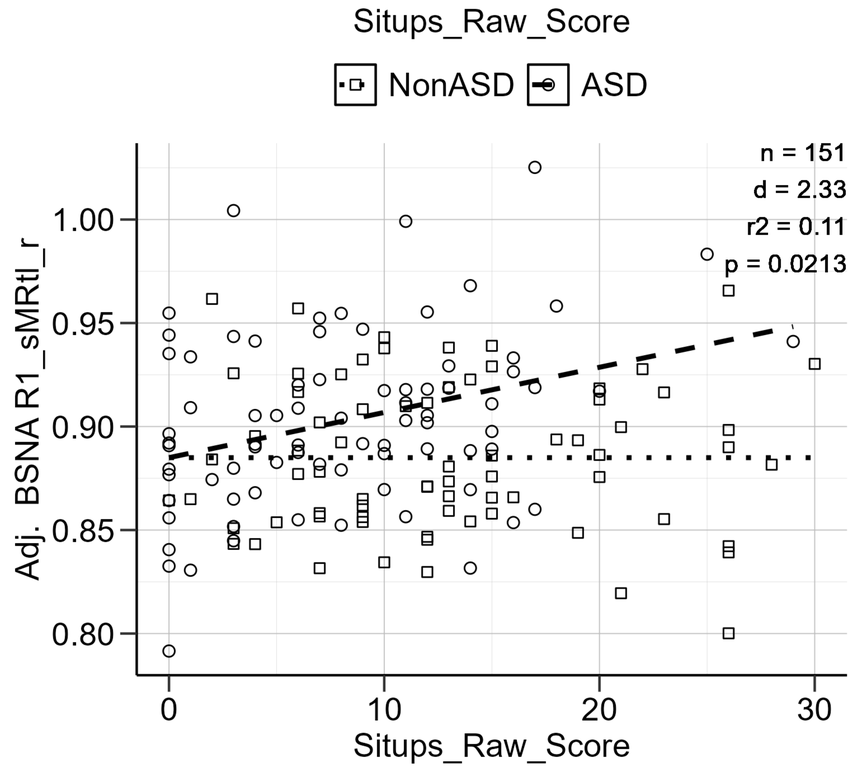

GripMax
NonASD
ASD
n = 143
d = -2.1
r2 = 0.05
p = 0.038
Adj. BSNA R1_sMRtm_r
GripMax

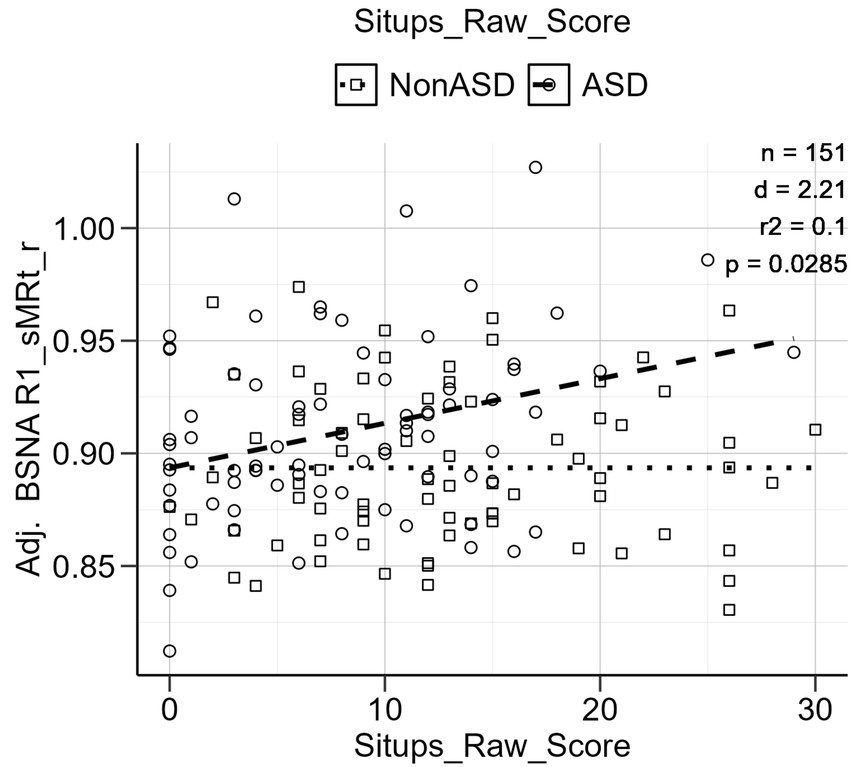

GripMax
NonASD
ASD
n = 143
d = -2.63
r2 = 0.08
p = 0.0096
Adj. BSNA R1_SOC_l
GripMax

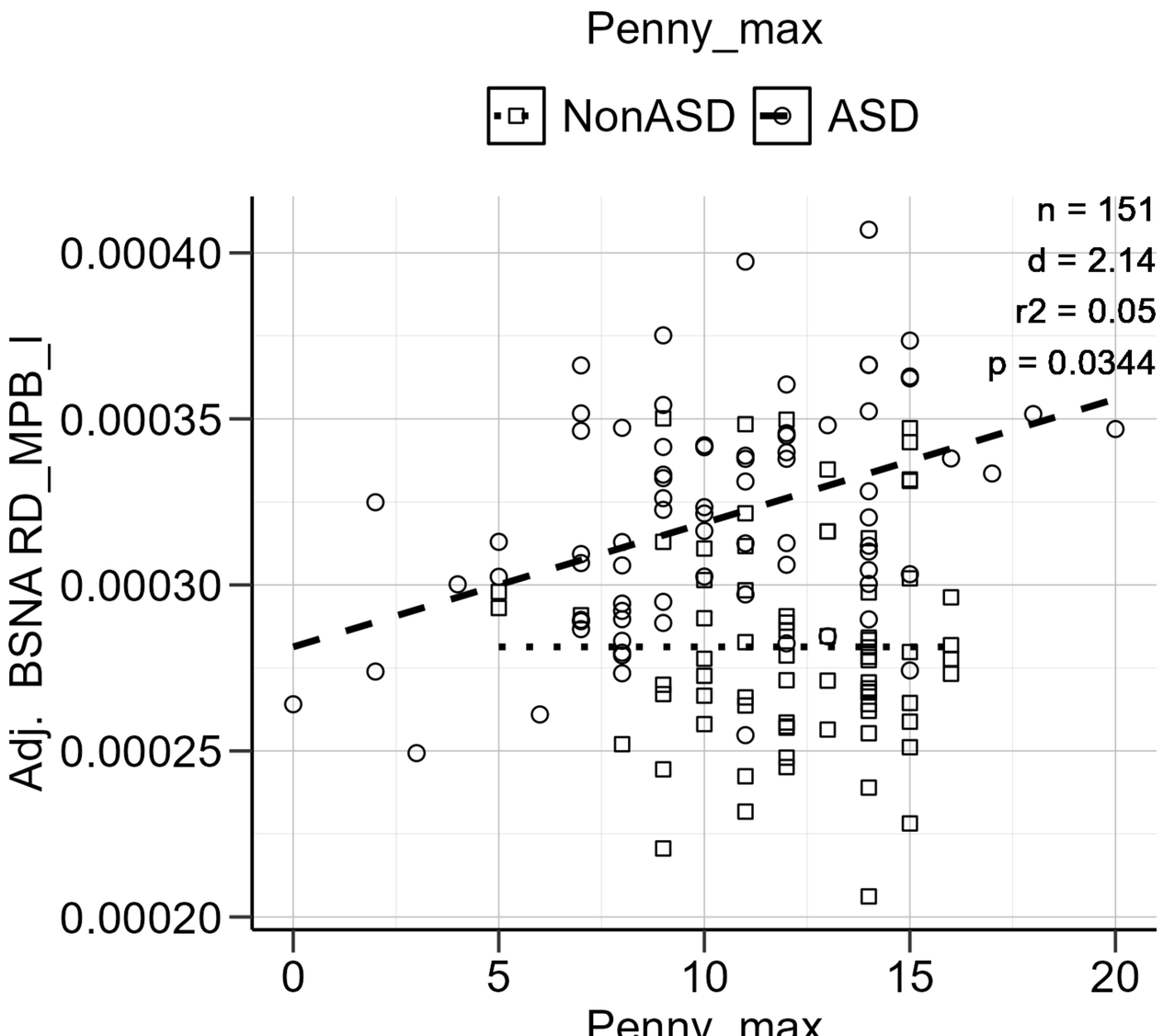

Penny_max
NonASD
ASD
n = 151
d = -1.98
r2 = 0.23
p = 0.0492
Adj. BSNA R1_iMRtl_l
0.9
0.8
0
5
10
15
20
Penny_max

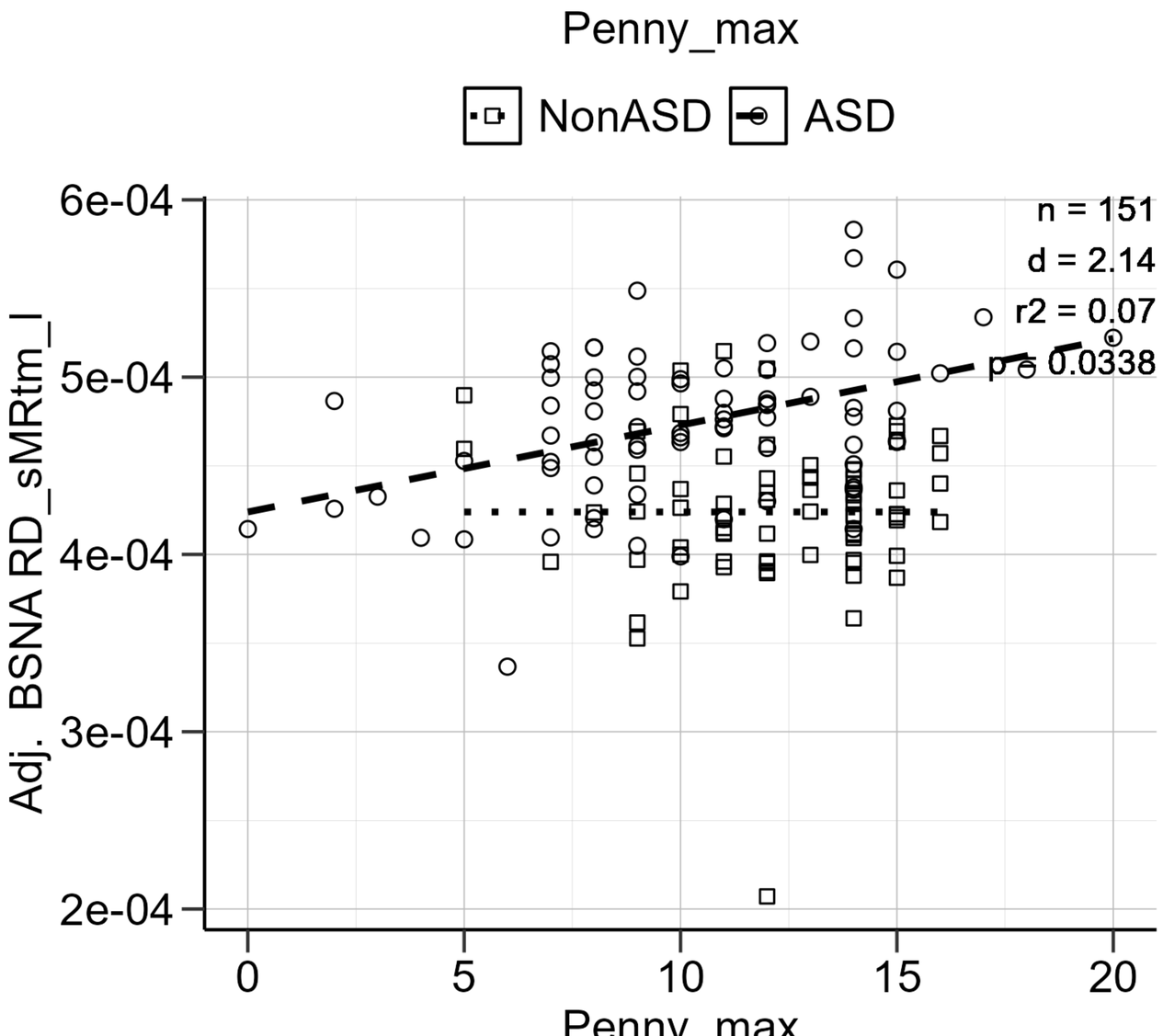

Penny_max
NonASD
ASD
n = 151
d = -1.98
r2 = 0.15
p = 0.0496
Adj. BSNA R1_isRT_r
0.95
0.90
0.85
0.80
0
5
10
15
20
Penny_max

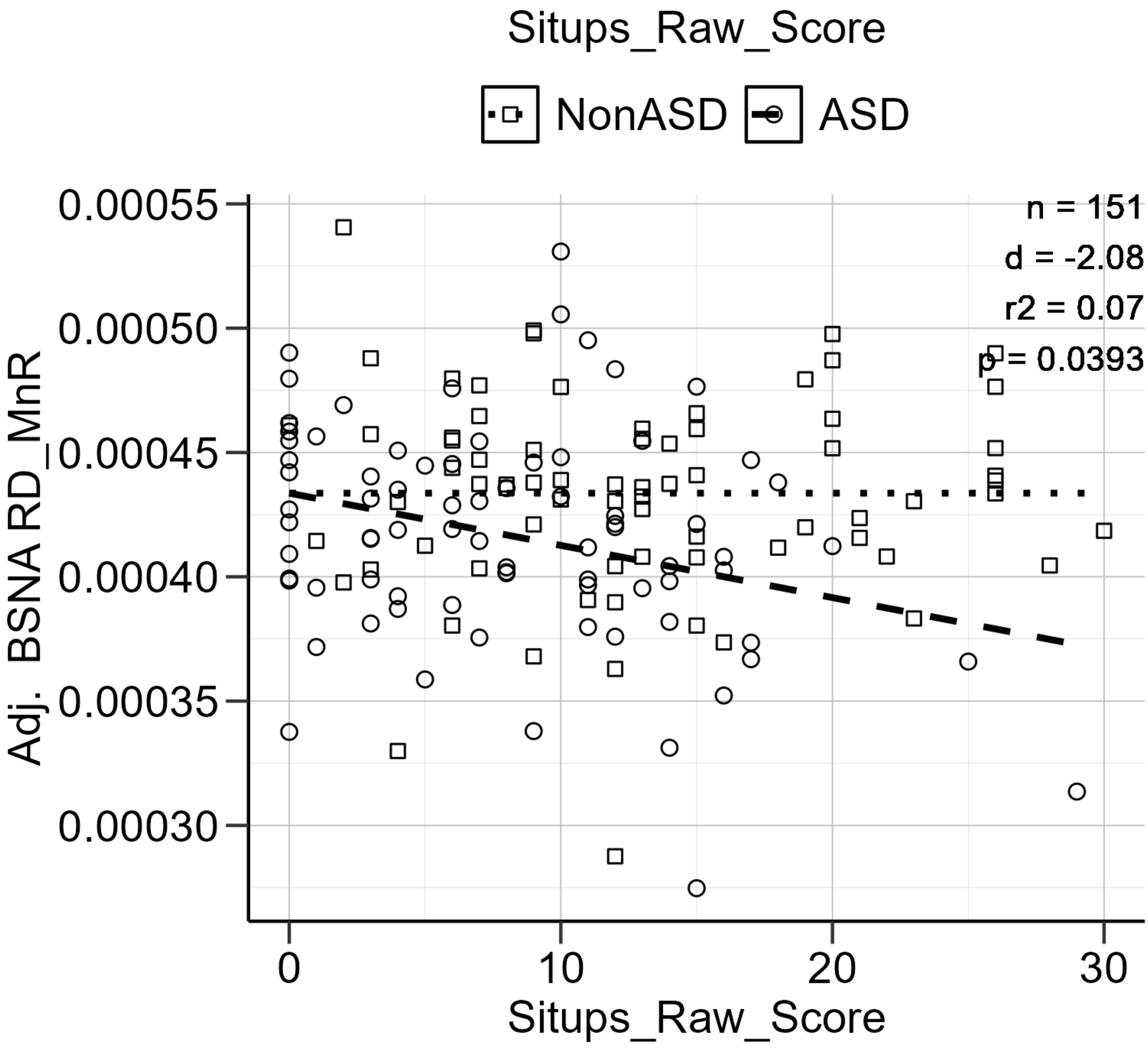

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.29
r2 = 0.15
p = 0.0236
Adj. BSNA R1_isRT_r
0.95
0.90
0.85
0.80
0
10
20
30
Situps_Raw_Score

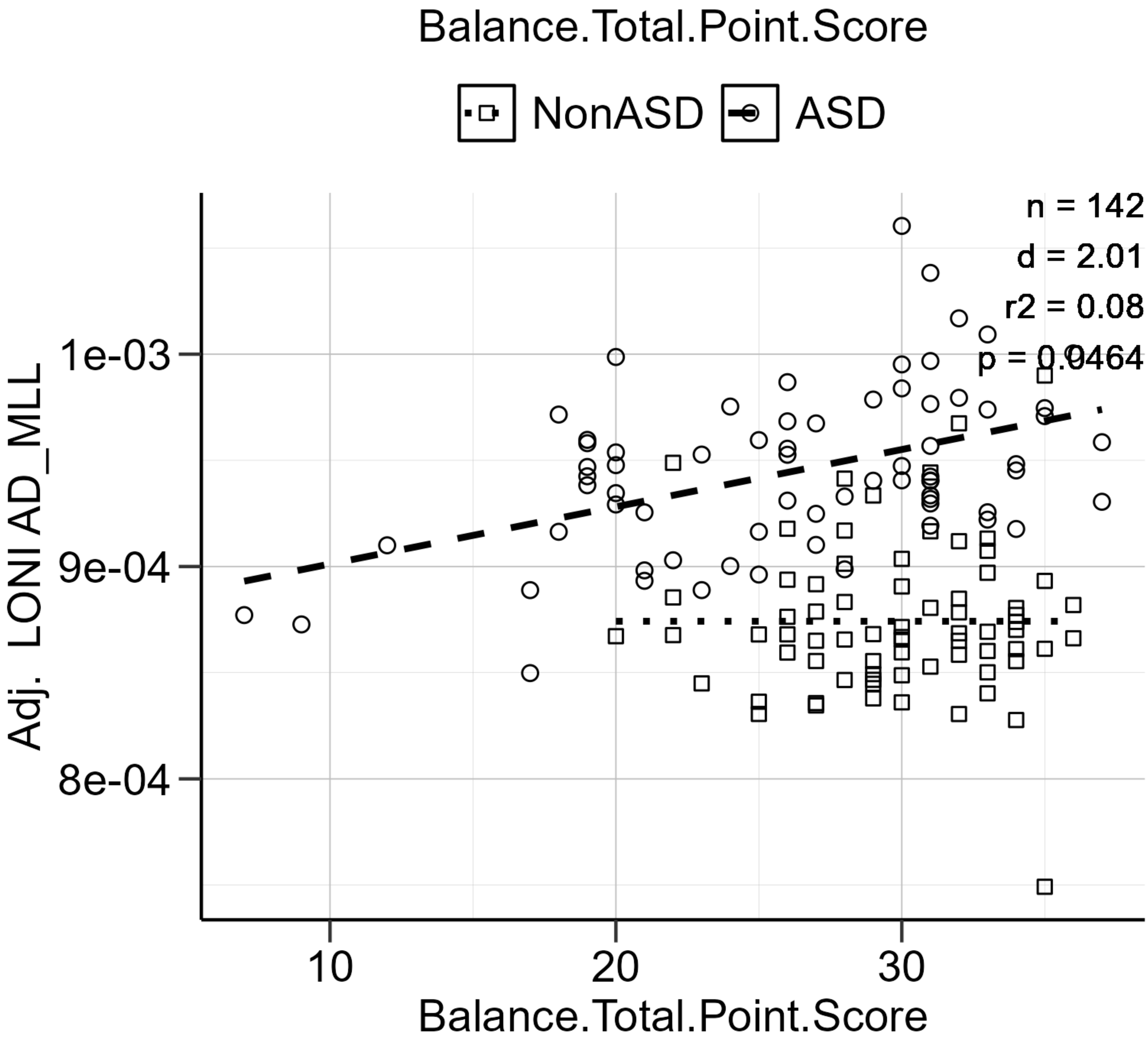

Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.33
r2 = 0.11
p = 0.0213
Adj. BSNA R1_sMRtl_r
1.00
0.95
0.90
0.85
0.80
0
10
20
30
Situps_Raw_Score

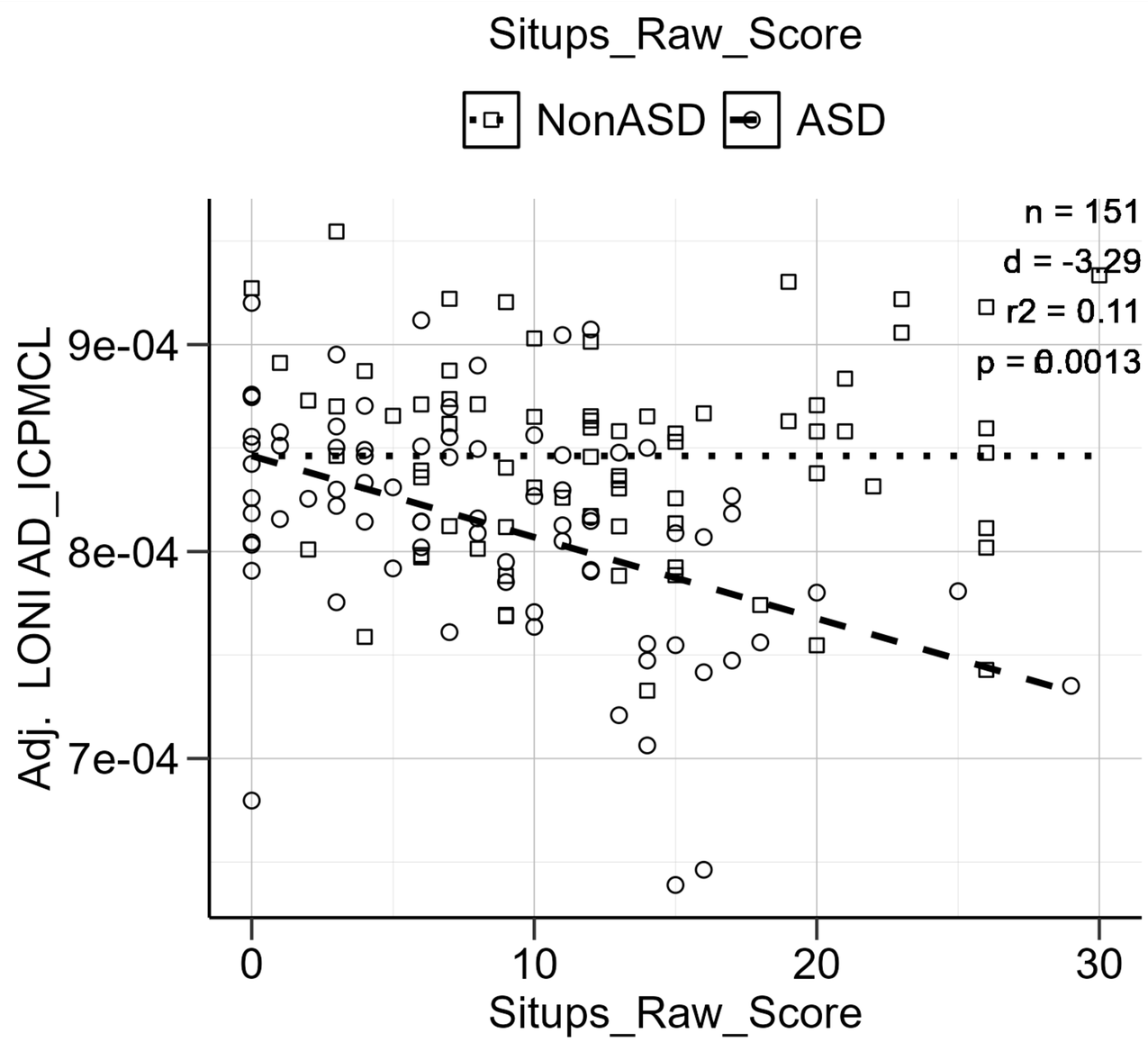

Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.21
r2 = 0.1
p = 0.0285
Adj. BSNA R1_sMRt_r
1.00
0.95
0.90
0.85
0
10
20
30
Situps_Raw_Score

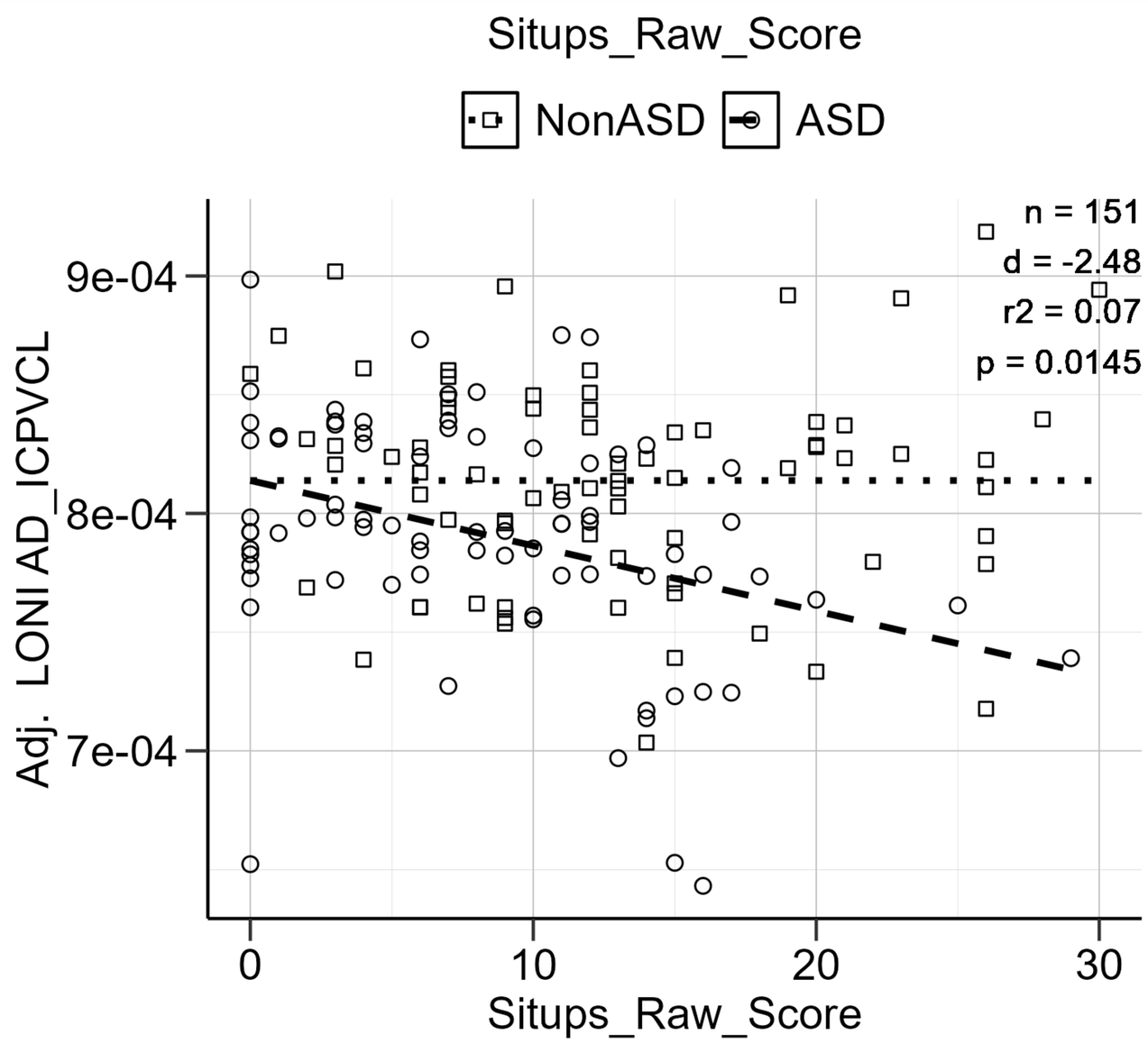

Penny_max
NonASD
ASD
n = 151
d = 2.14
r2 = 0.05
p = 0.0344
Adj. BSNA RD_MPB_I
0.00040
0.00035
0.00030
0.00025
0.00020
0
5
10
15
20
Penny_max

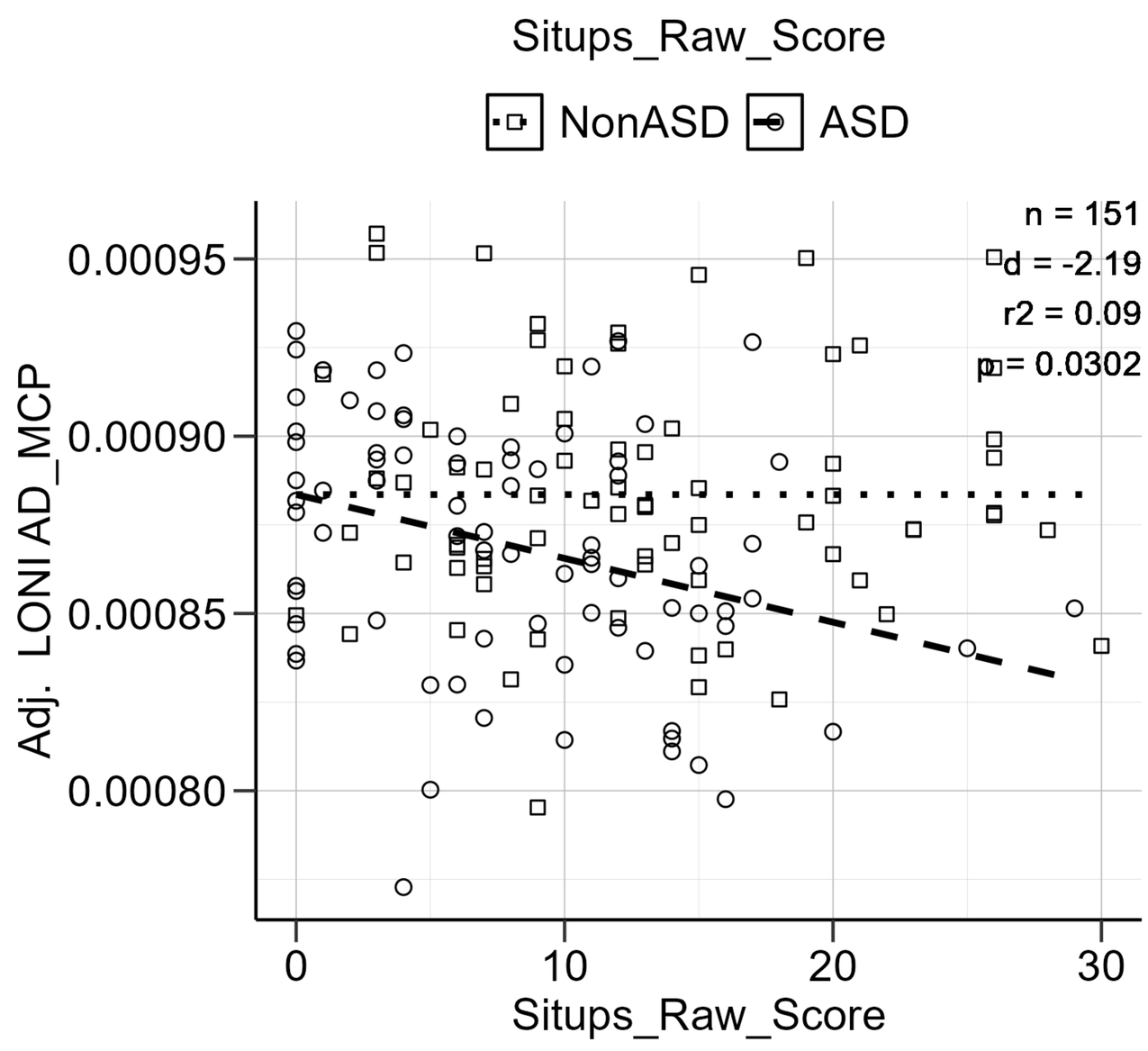

Penny_max
NonASD
ASD
n = 151
d = 2.14
r2 = 0.07
p = 0.0338
Adj. BSNA RD_sMRtm_I
6e-04
5e-04
4e-04
3e-04
2e-04
0
5
10
15
20
Penny_max

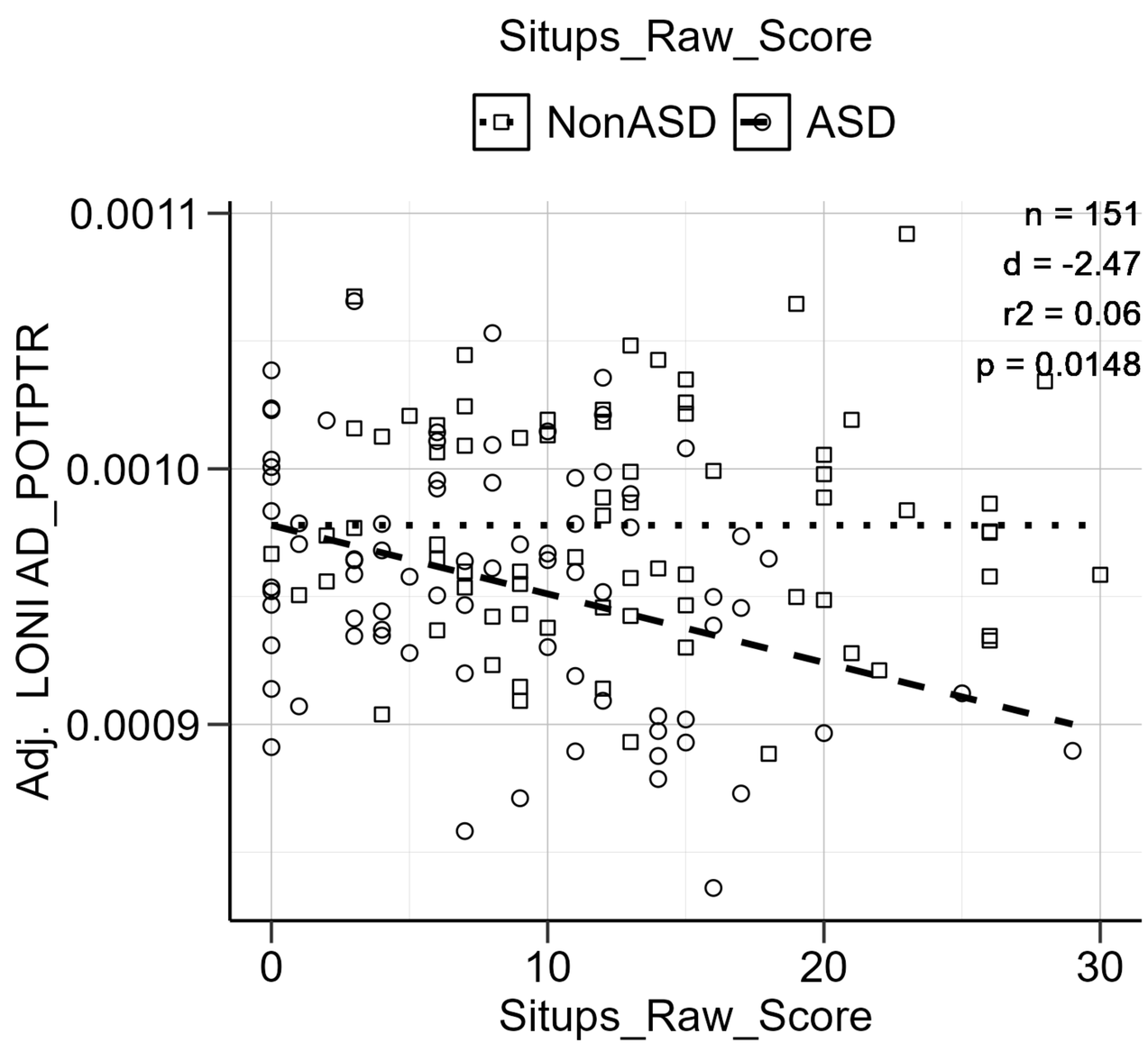

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.08
r2 = 0.07
p = 0.0393
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
Adj. BSNA RD_MnR
0
10
20
30
Situps_Raw_Score

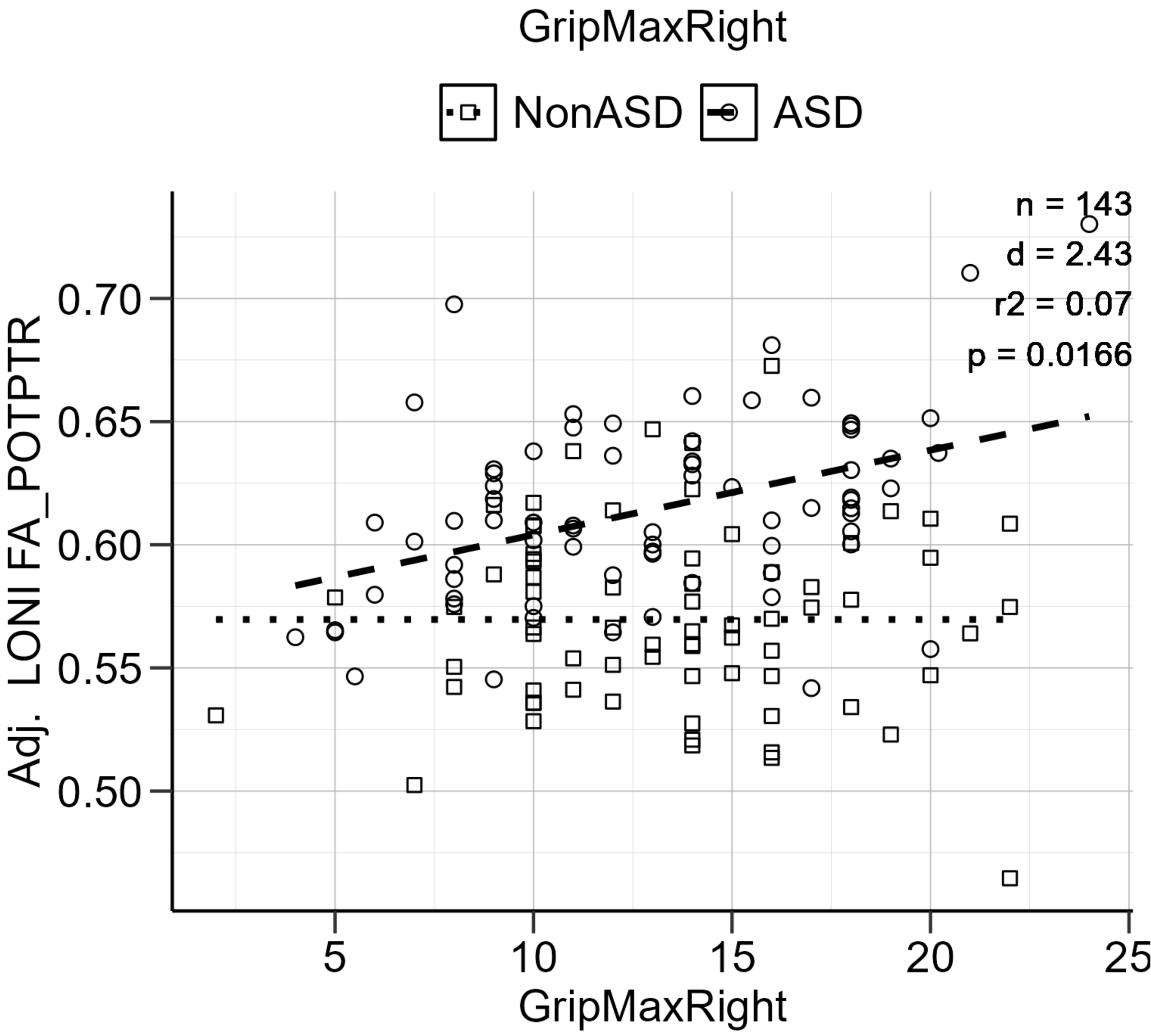

Balance.Total.Point.Score
NonASD
ASD
n = 142
d = 2.01
r2 = 0.08
p = 0.0464
1e-03
9e-04
8e-04
Adj. LONI AD_MLL
10
20
30
Balance.Total.Point.Score

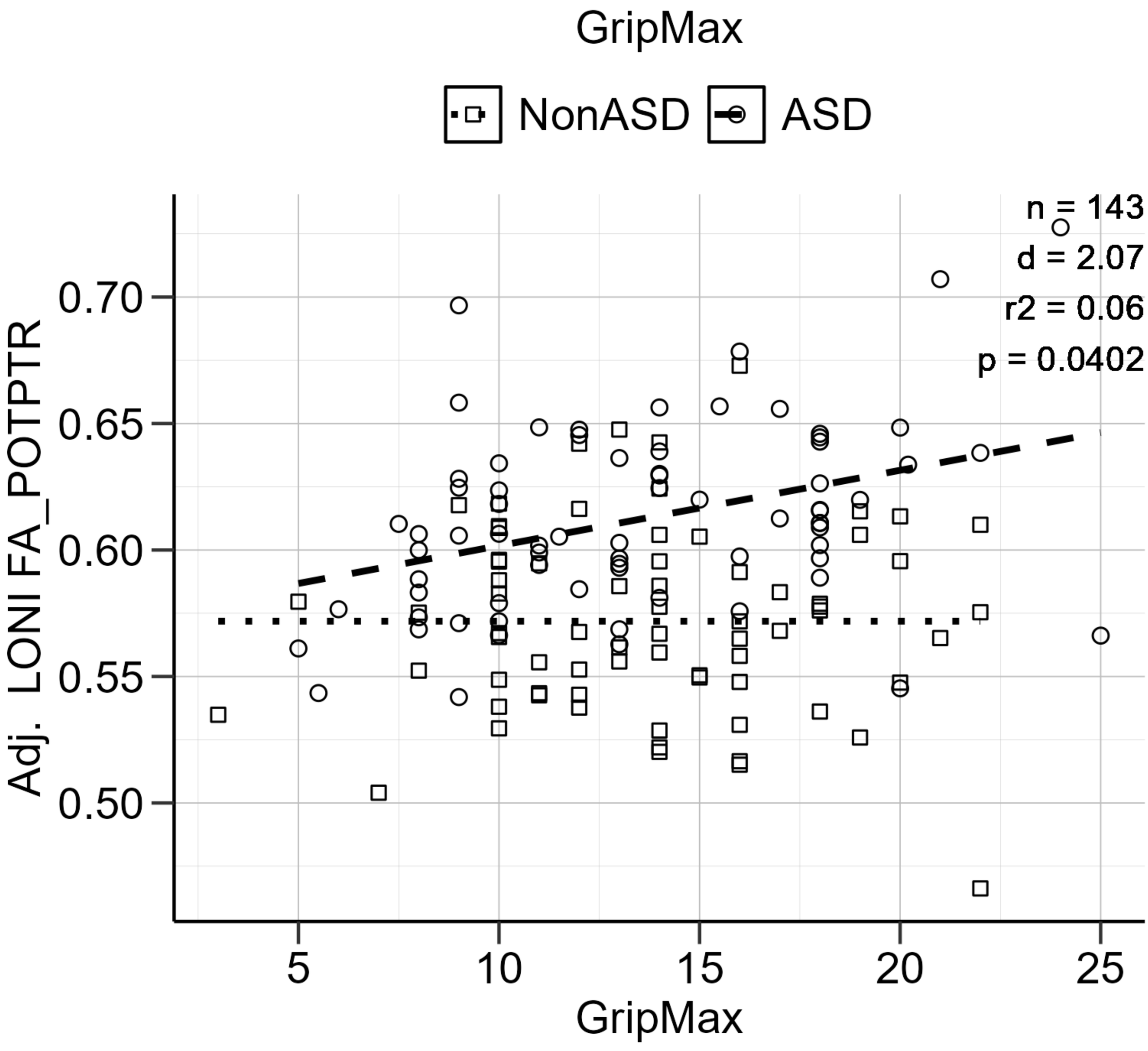

Situps_Raw_Score
NonASD
ASD
n = 151
d = -3.29
r2 = 0.11
p = 0.0013
Adj. LONI AD_ICPMCL
9e-04
8e-04
7e-04
0
10
20
30
Situps_Raw_Score

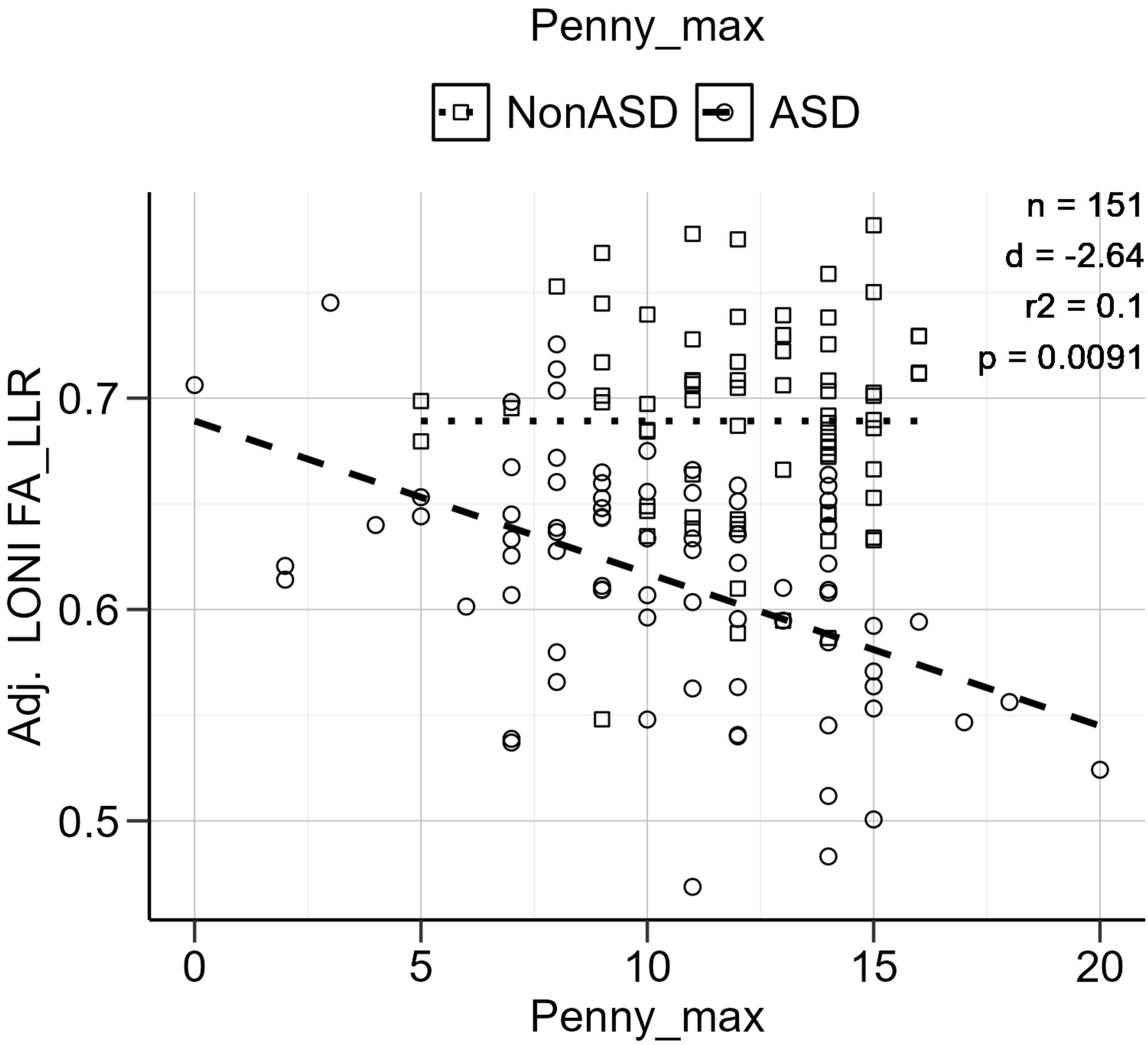

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.48
r2 = 0.07
p = 0.0145
Adj. LONI AD_ICPVCL
9e-04
8e-04
7e-04
0
10
20
30
Situps_Raw_Score

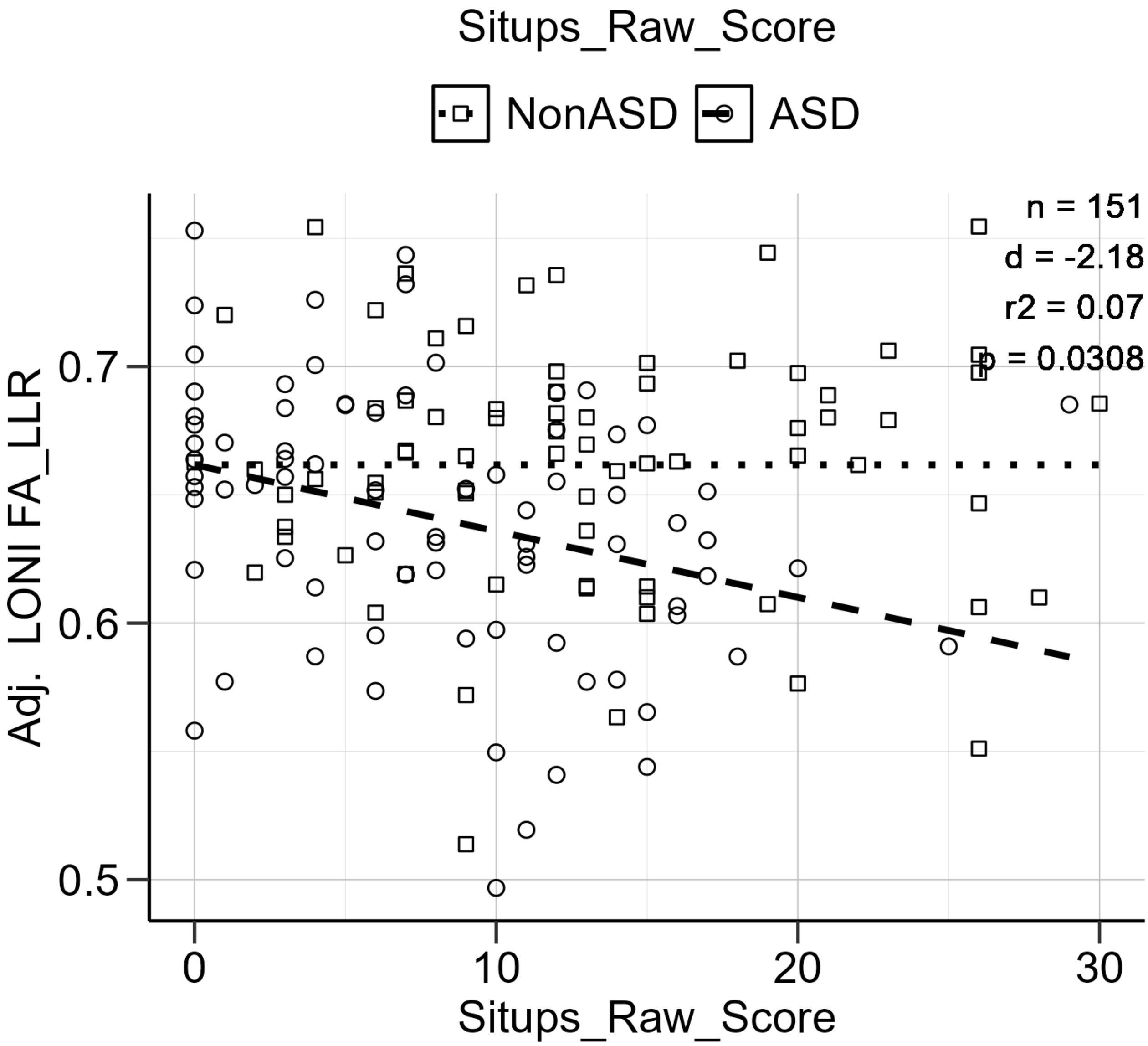

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.19
r2 = 0.09
p = 0.0302
Adj. LONI AD_MCP
0.00095
0.00090
0.00085
0.00080
0
10
20
30
Situps_Raw_Score

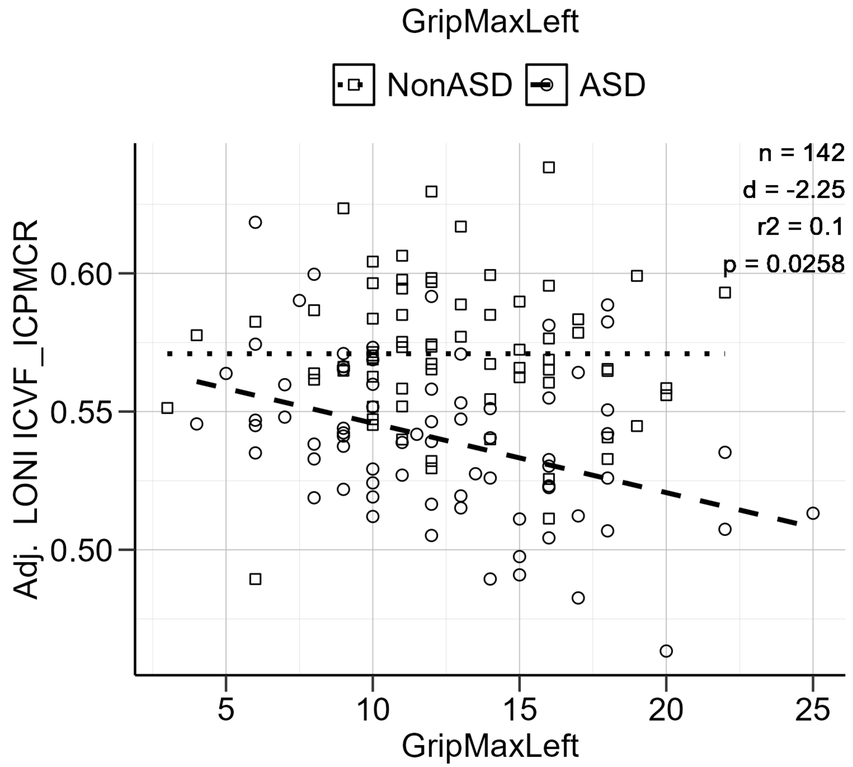

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.47
r2 = 0.06
p = 0.0148
Adj. LONI AD_POTPTR
0.0011
0.0010
0.0009
0
10
20
30
Situps_Raw_Score

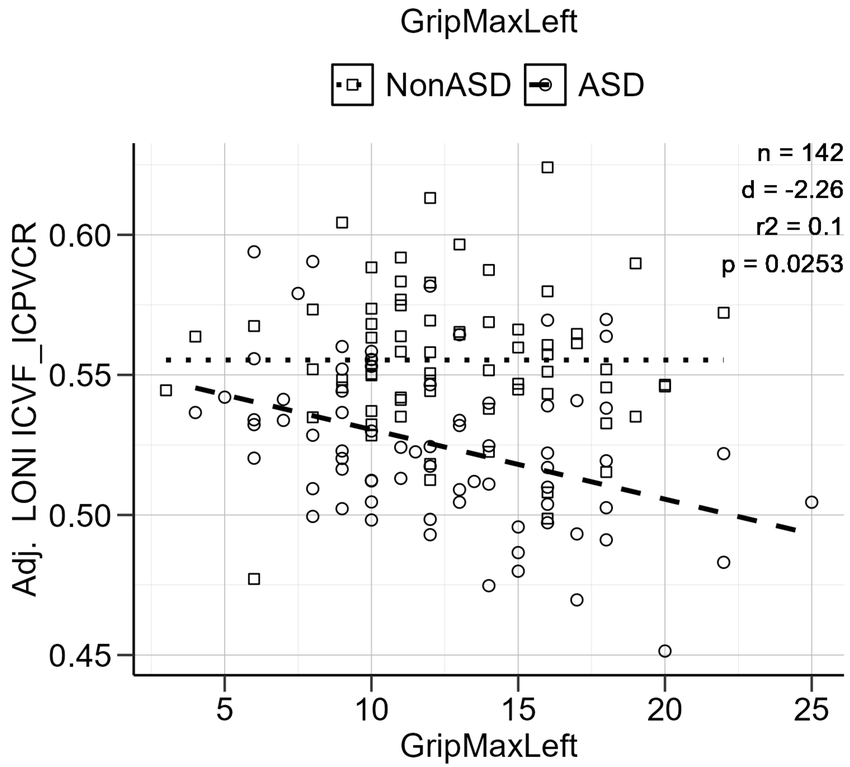

GripMaxRight
NonASD
ASD
n = 143
d = 2.43
r2 = 0.07
p = 0.0166
Adj. LONI FA_POTPTR
0.70
0.65
0.60
0.55
0.50
5
10
15
20
25
GripMaxRight

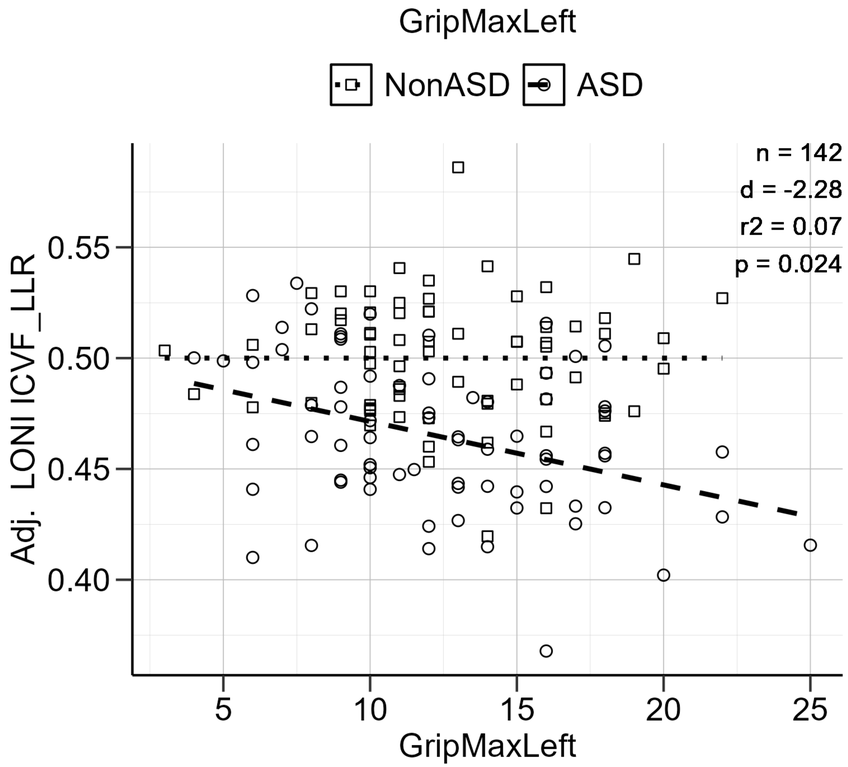

GripMax
NonASD
ASD
n = 143
d = 2.07
r2 = 0.06
p = 0.0402
Adj. LONI FA_POTPTR
0.70
0.65
0.60
0.55
0.50
5
10
15
20
25
GripMax

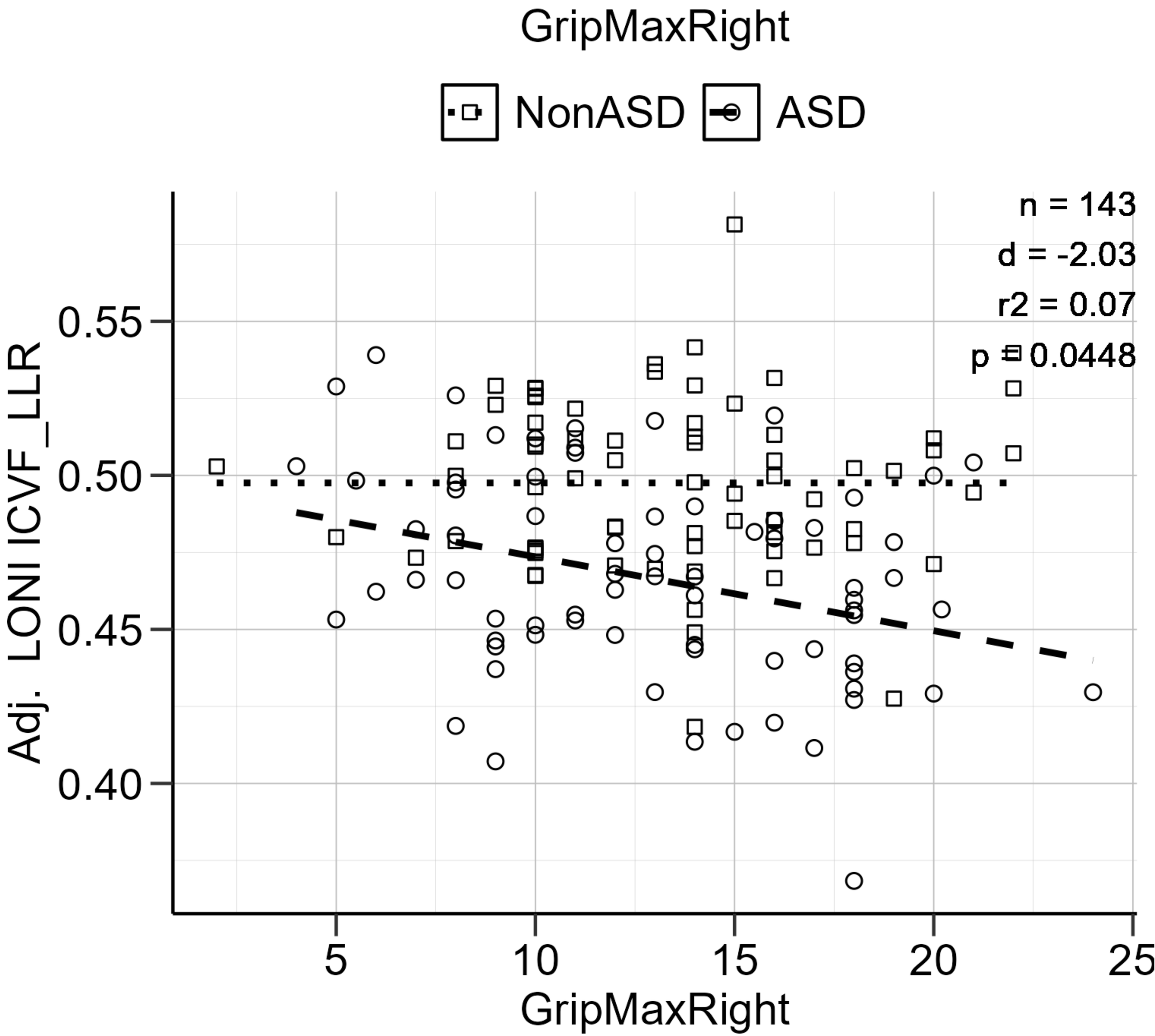

Penny_max
NonASD
ASD
n = 151
d = -2.64
r2 = 0.1
p = 0.0091
Adj. LONI FA_LLR
0.7
0.6
0.5
0
5
10
15
20
Penny_max

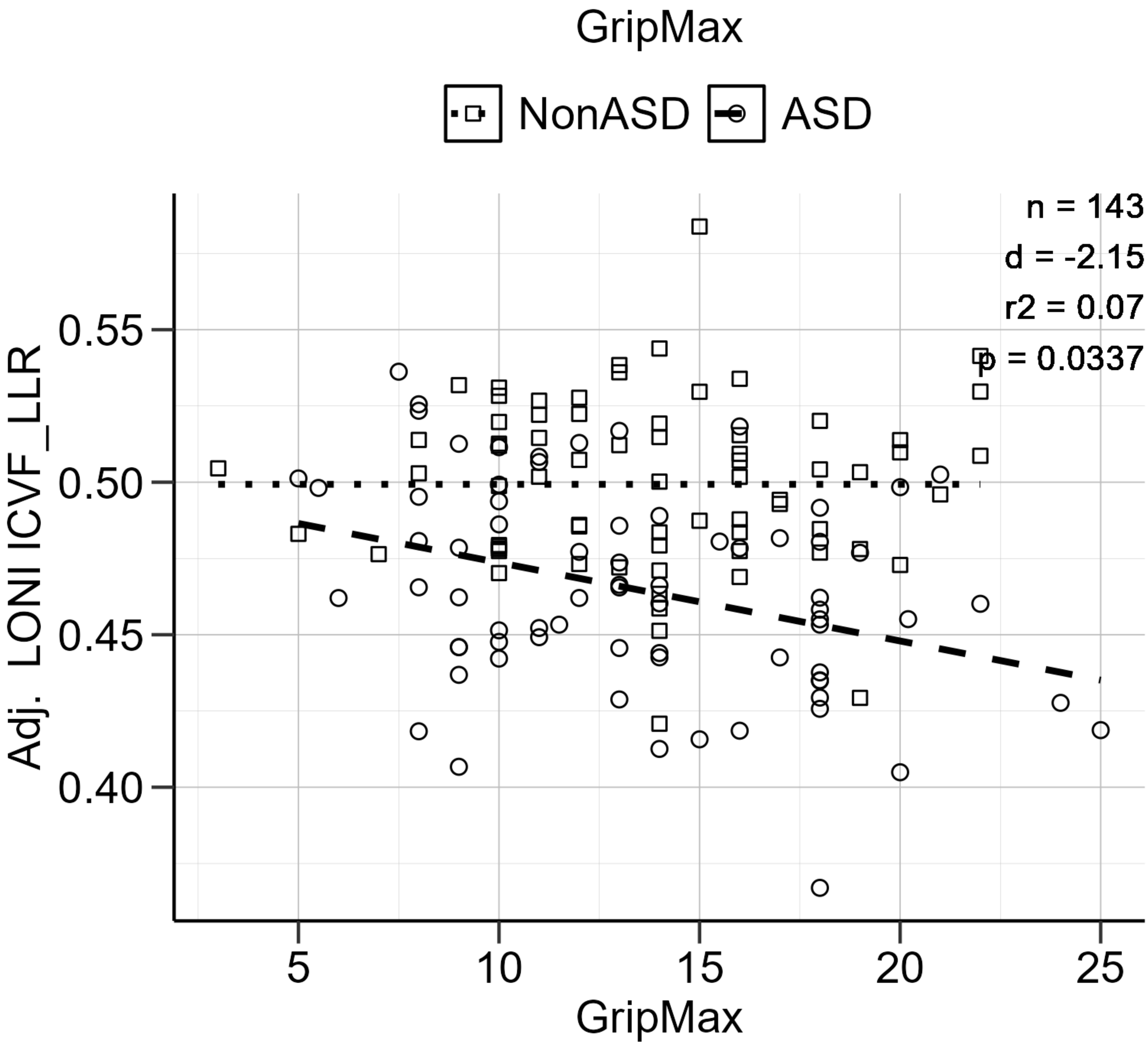

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.18
r2 = 0.07
p = 0.0308
Adj. LONI FA_LLR
0.7
0.6
0.5
0
10
20
30
Situps_Raw_Score

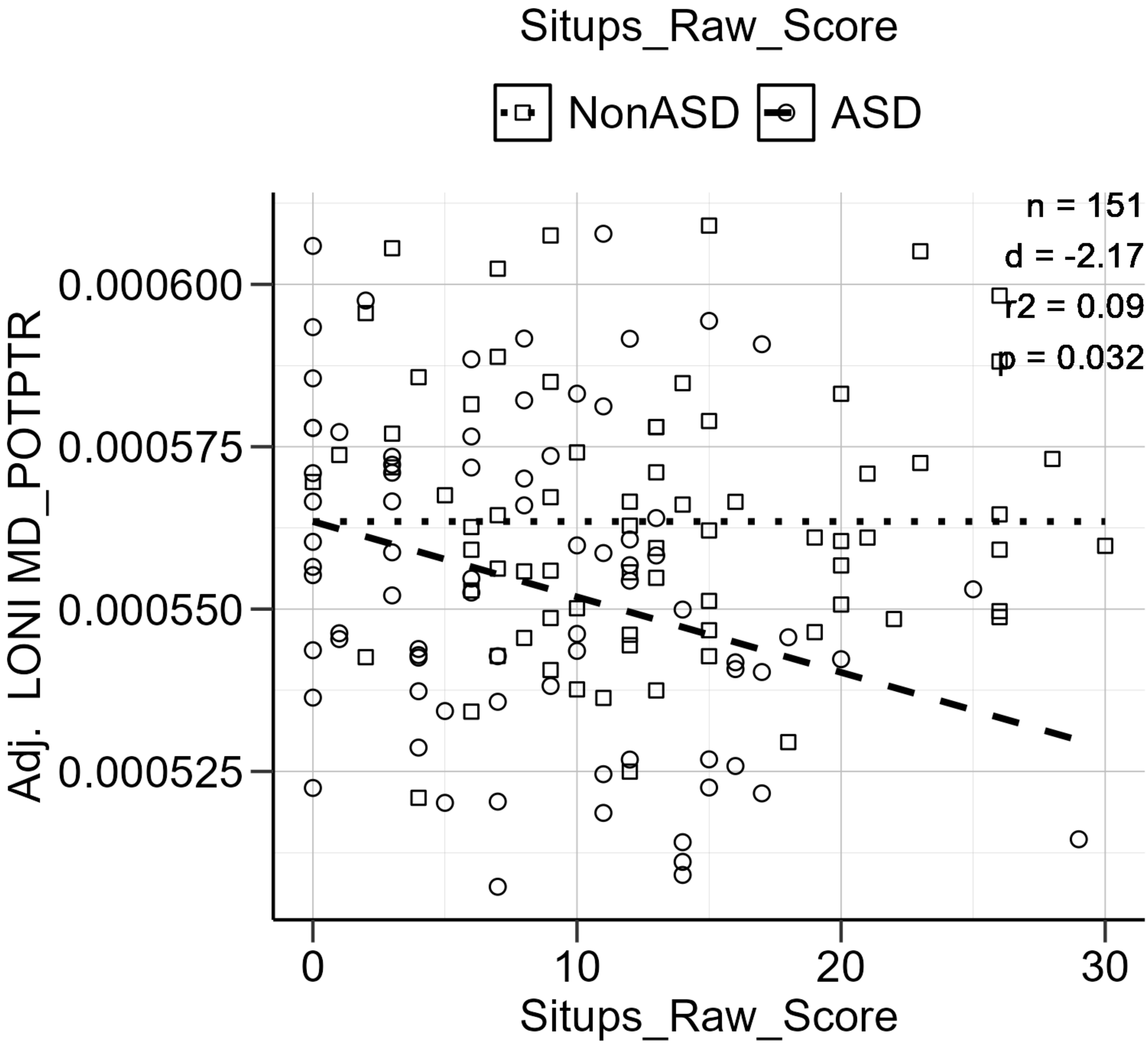

GripMaxLeft
NonASD
ASD
n = 142
d = -2.25
r2 = 0.1
p = 0.0258
Adj. LONI ICVF_ICPMCR
0.60
0.55
0.50
5
10
15
20
25
GripMaxLeft

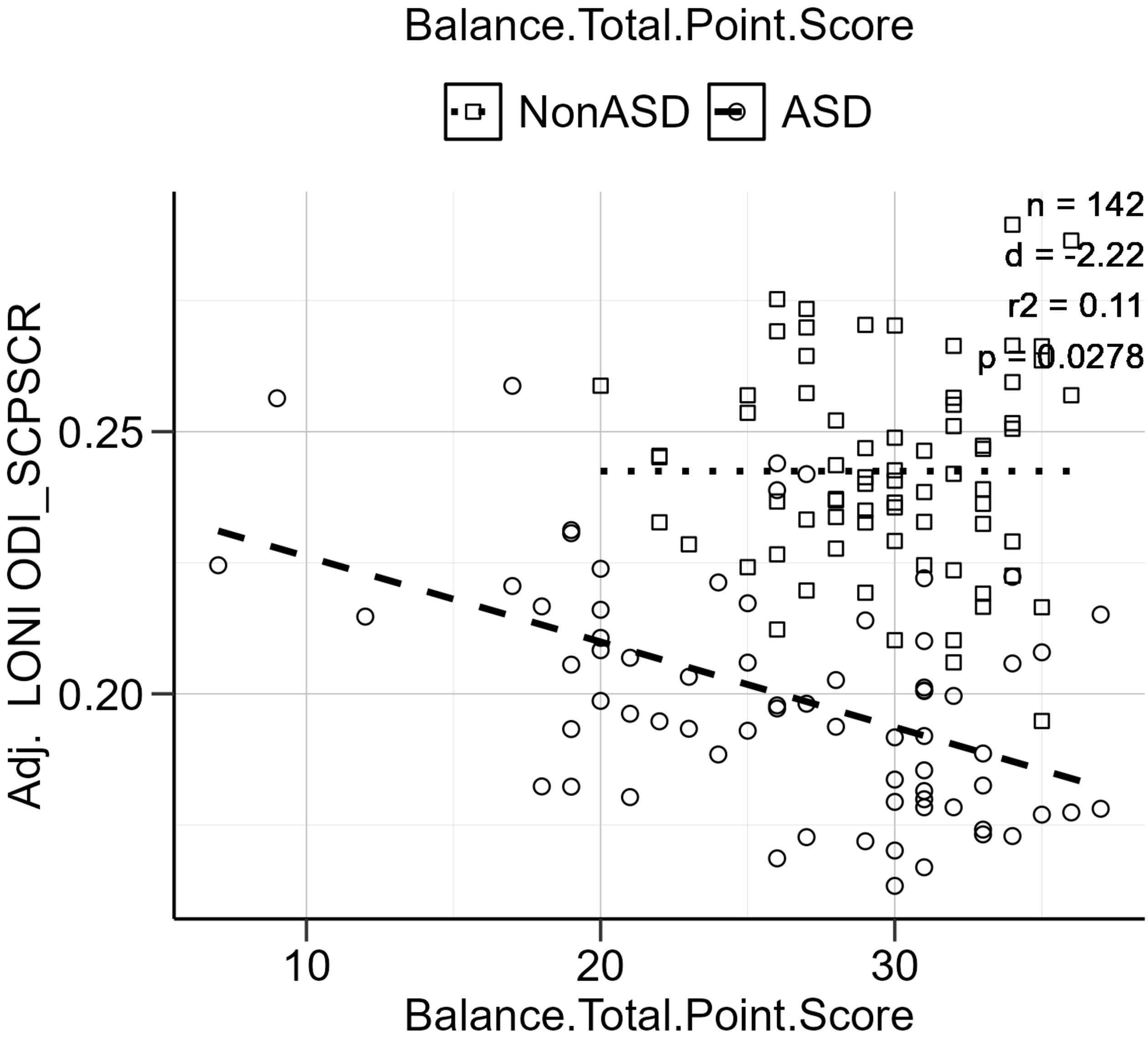

GripMaxLeft
NonASD
ASD
n = 142
d = -2.26
r2 = 0.1
p = 0.0253
Adj. LONI ICVF_ICPVCR
0.60
0.55
0.50
0.45
5
10
15
20
25
GripMaxLeft

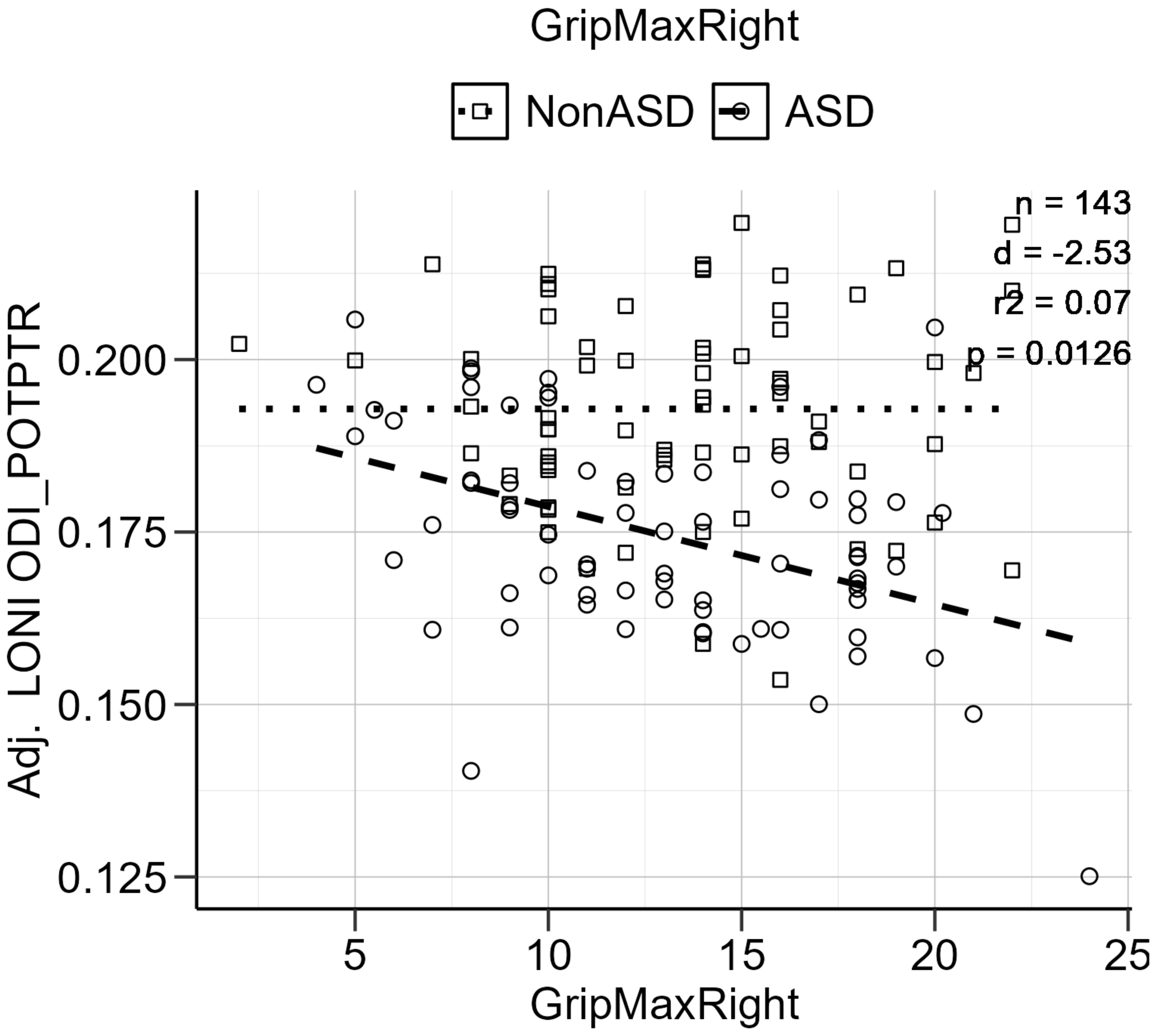

GripMaxLeft
NonASD
ASD
n = 142
d = -2.28
r2 = 0.07
p = 0.024
Adj. LONI ICVF_LLR
0.55
0.50
0.45
0.40
5
10
15
20
25
GripMaxLeft

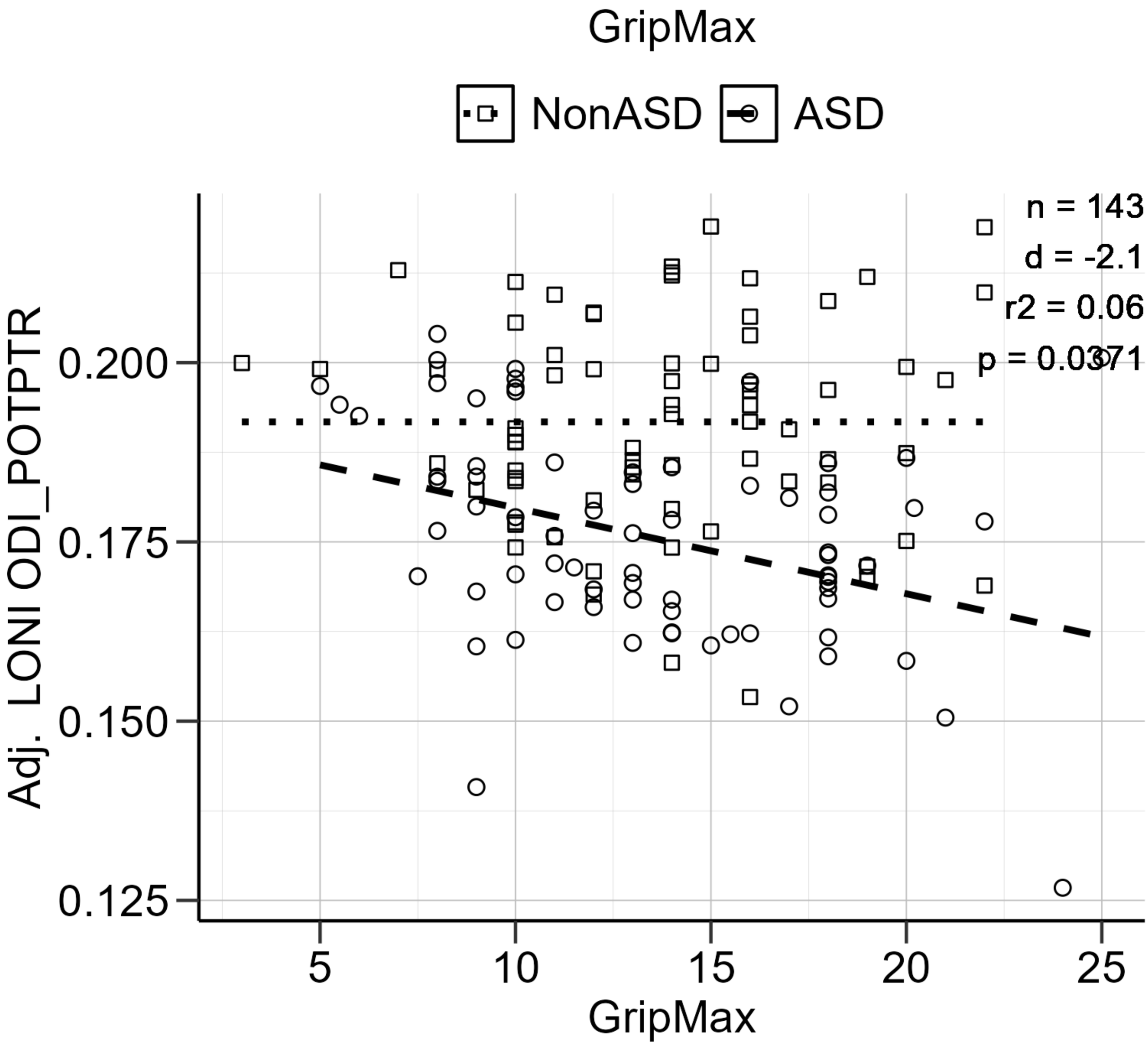

GripMaxRight
NonASD
ASD
n = 143
d = -2.03
r2 = 0.07
p = 0.0448
Adj. LONI ICVF_LLR
0.55
0.50
0.45
0.40
5
10
15
20
25
GripMaxRight

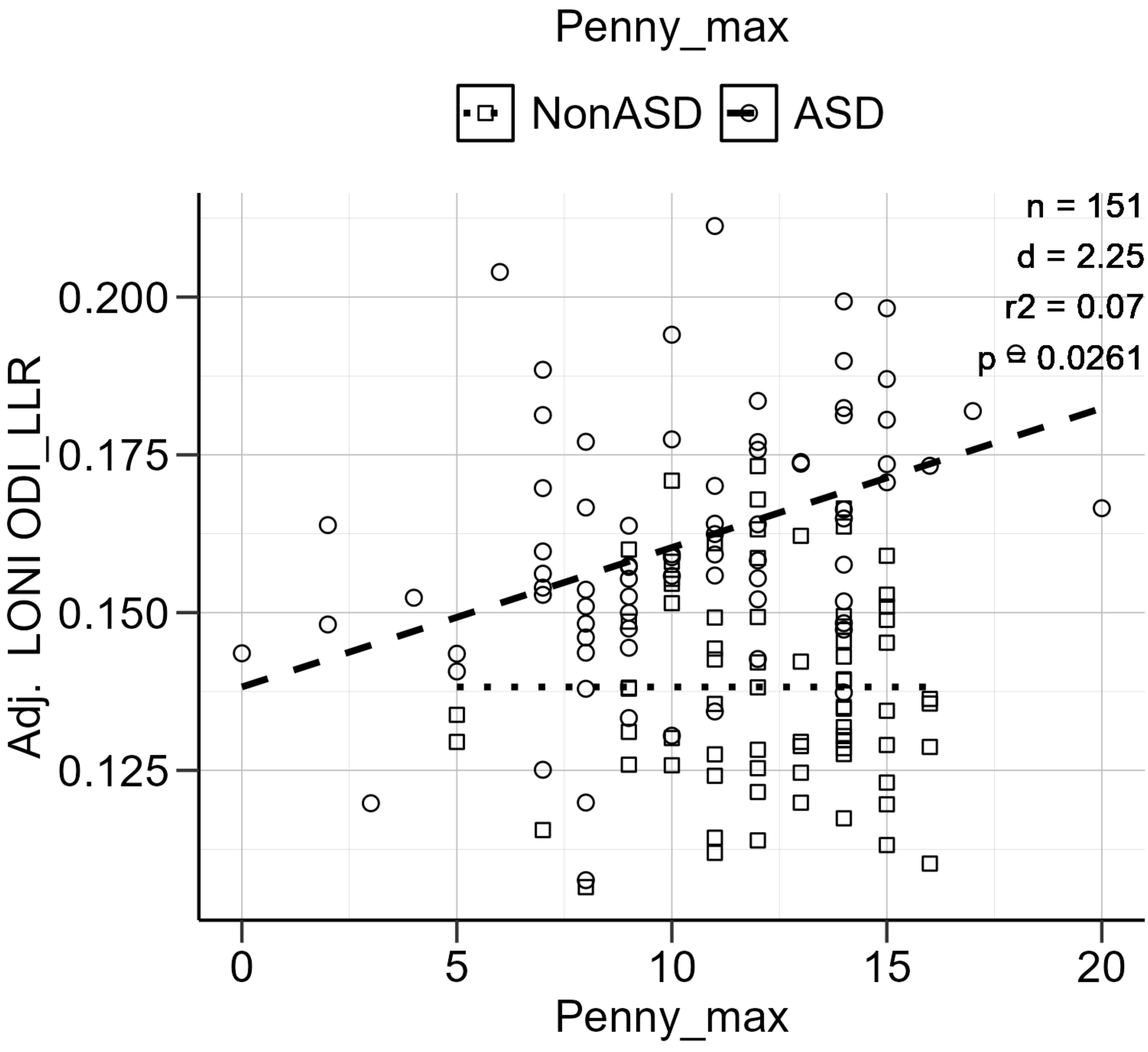

GripMax
NonASD
ASD
n = 143
d = -2.15
r2 = 0.07
p = 0.0337
Adj. LONI ICVF_LLR
0.55
0.50
0.45
0.40
5
10
15
20
25
GripMax

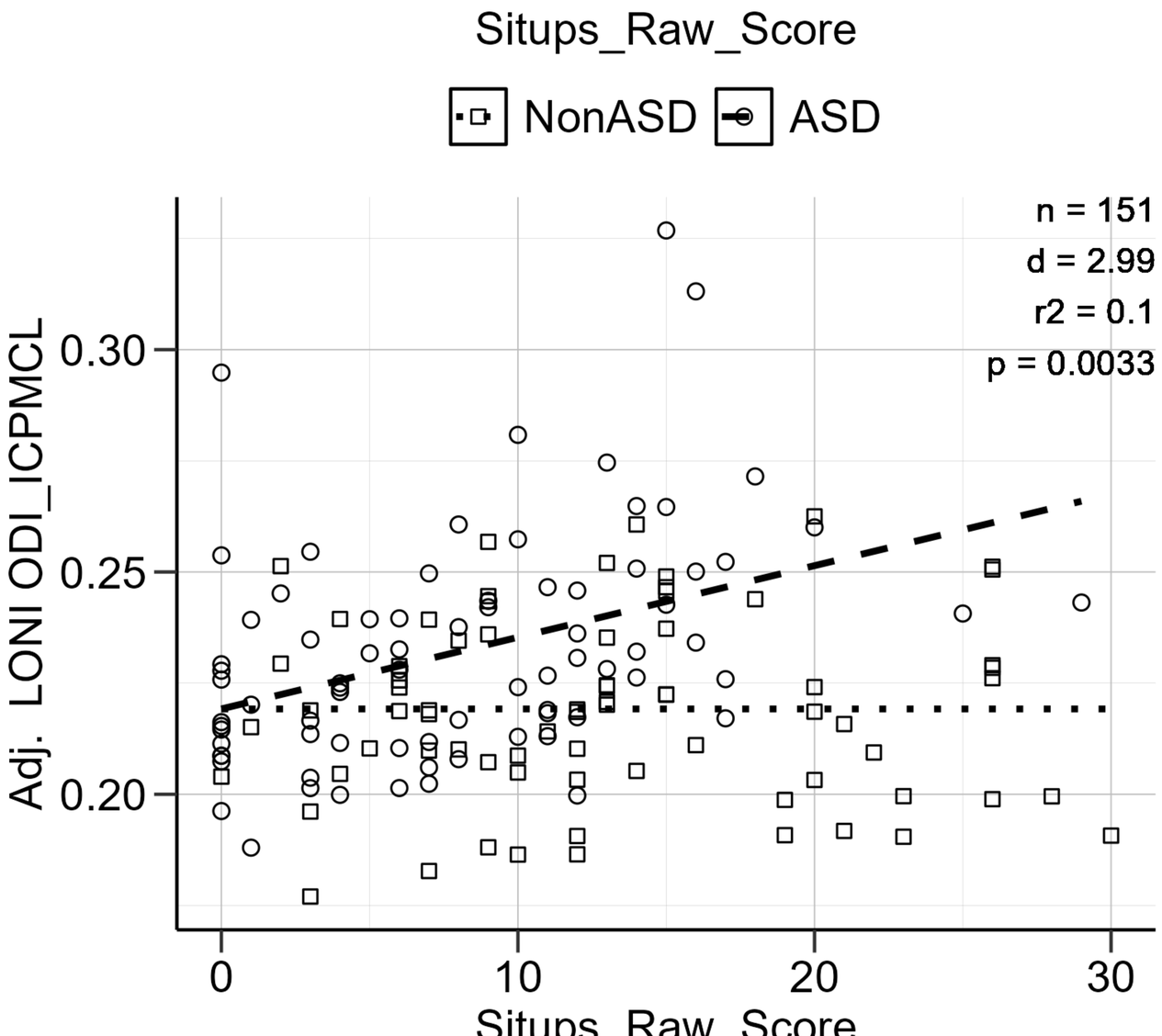

Situps_Raw_Score
NonASD
ASD
n = 151
d = -2.17
r2 = 0.09
p = 0.032
Adj. LONI MD_POTPTR
0.000600
0.000575
0.000550
0.000525
0
10
20
30
Situps_Raw_Score

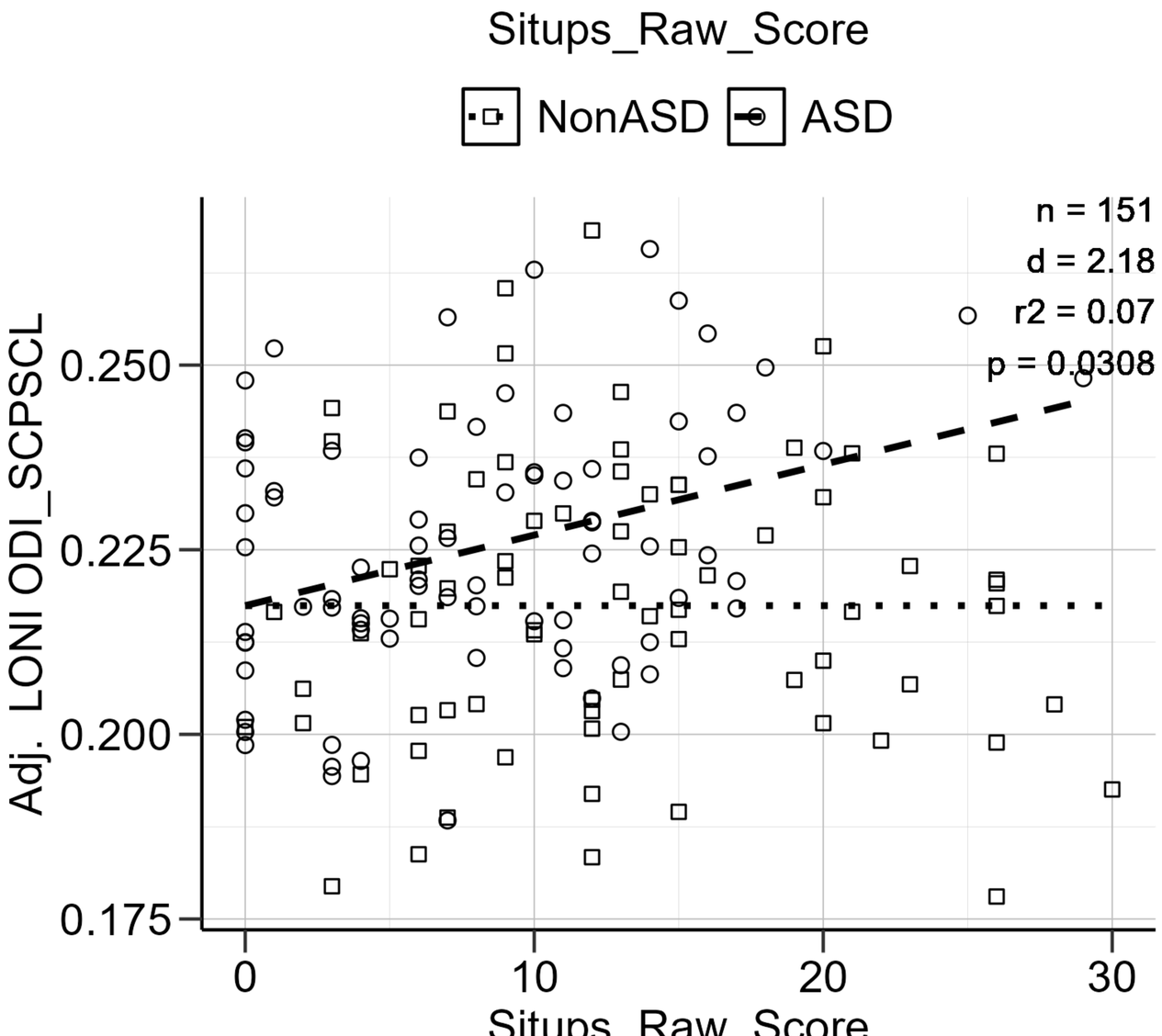

Balance.Total.Point.Score
NonASD
ASD
n = 142
d = -2.22
r2 = 0.11
p = 0.0278
Adj. LONI ODI_SCPSCR
0.25
0.20
10
20
30
Balance.Total.Point.Score

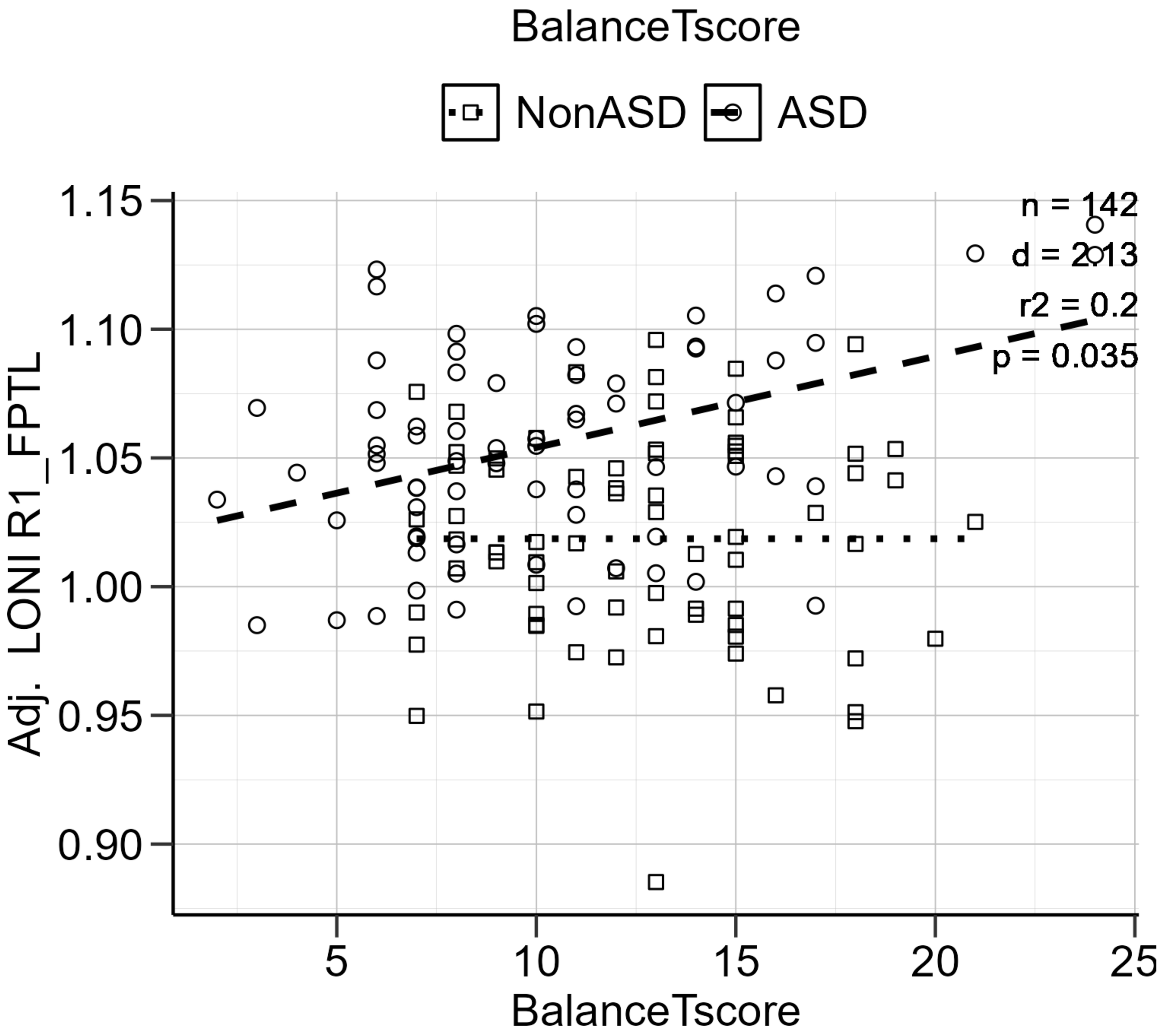

GripMaxRight
NonASD
ASD
n = 143
d = -2.53
r2 = 0.07
p = 0.0126
Adj. LONI ODI_POTPTR
0.200
0.175
0.150
0.125
5
10
15
20
25
GripMaxRight

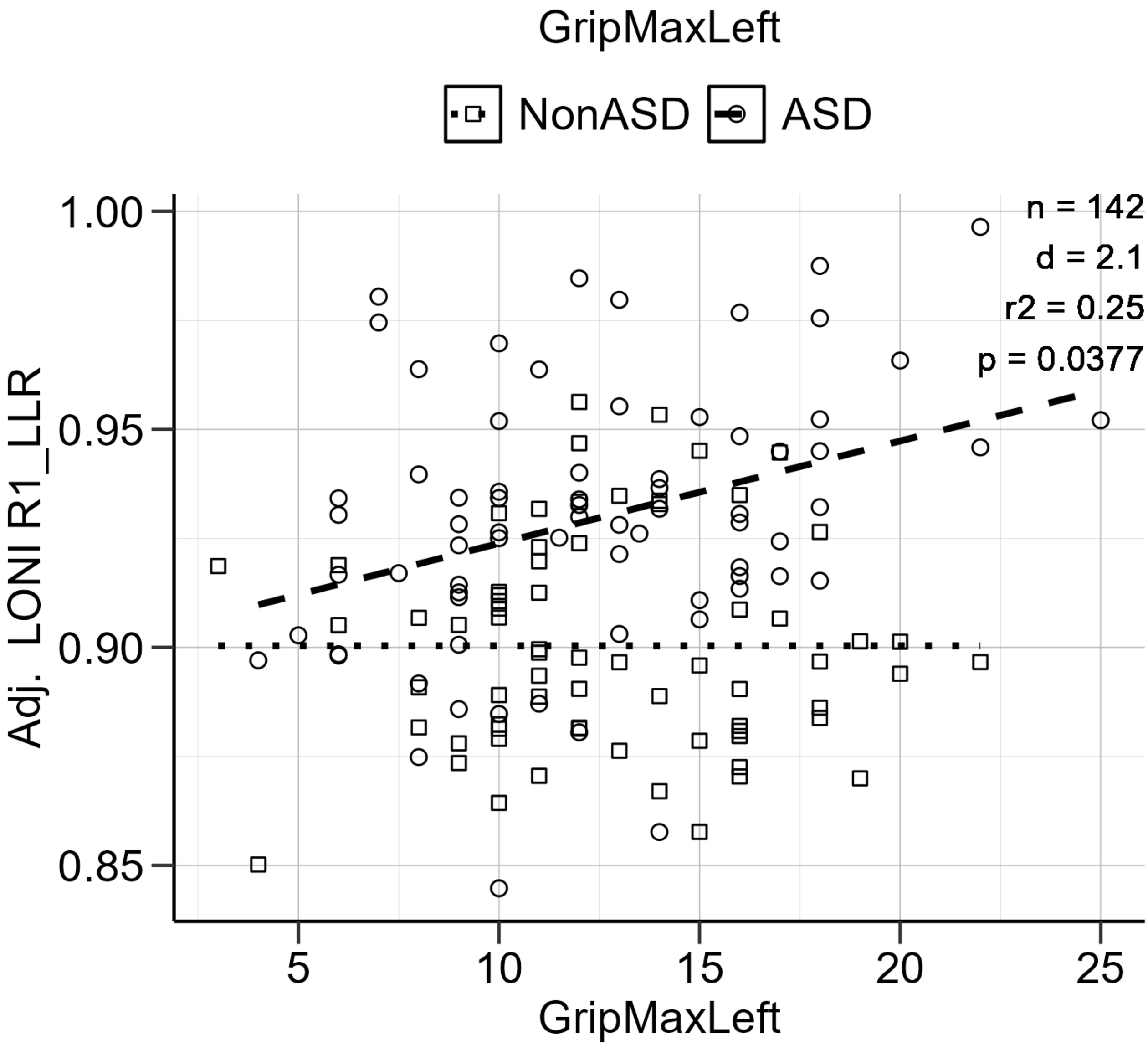

GripMax
NonASD
ASD
n = 143
d = -2.1
r2 = 0.06
p = 0.0371
Adj. LONI ODI_POTPTR
0.200
0.175
0.150
0.125
5
10
15
20
25
GripMax

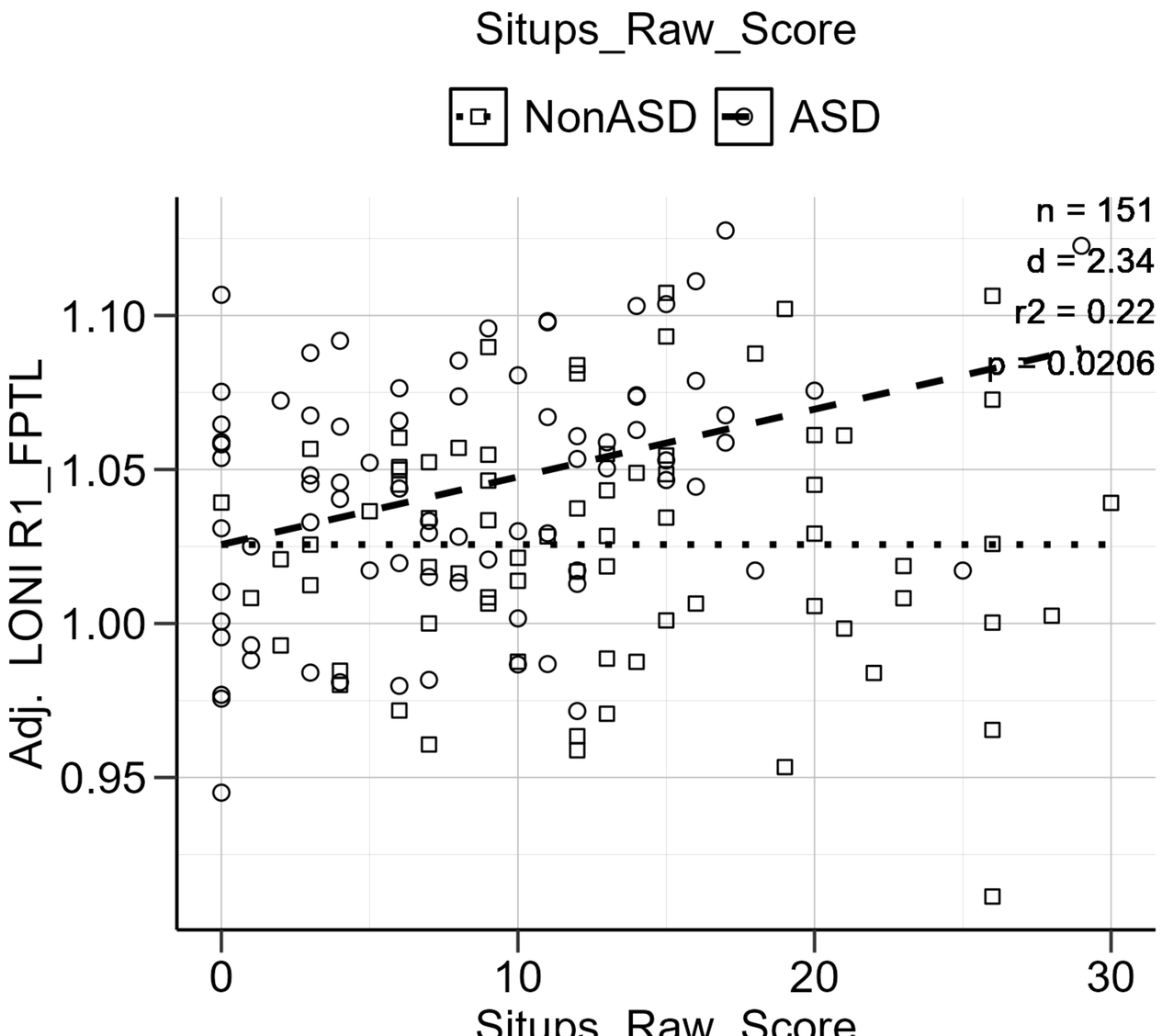

Penny_max
NonASD
ASD
n = 151
d = 2.25
r2 = 0.07
p = 0.0261
Adj. LONI ODI_LLR
0.200
0.175
0.150
0.125
0
5
10
15
20
Penny_max

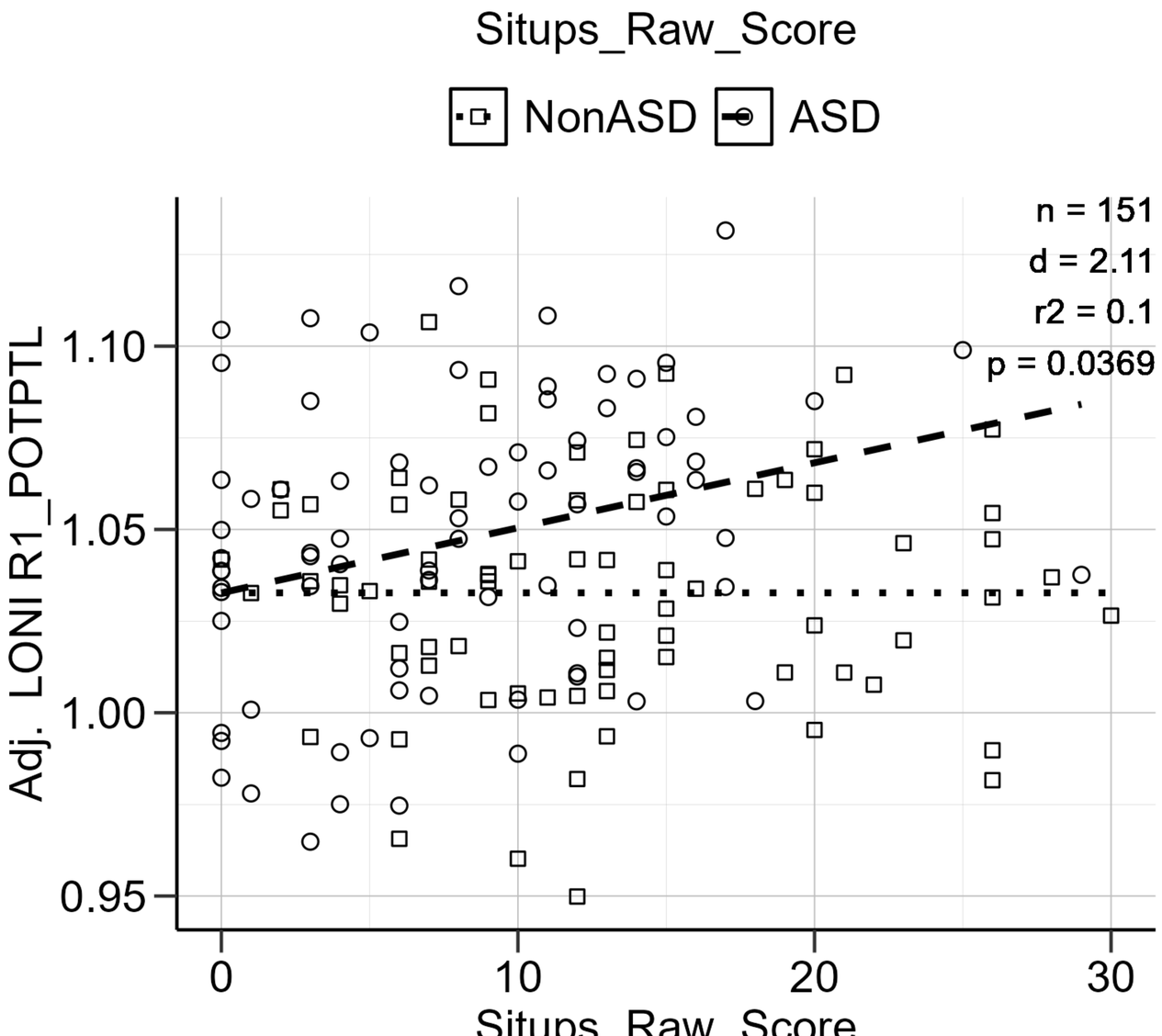

Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.99
r2 = 0.1
p = 0.0033
Adj. LONI ODI_ICPMCL
0.30
0.25
0.20
0
10
20
30
Situps_Raw_Score

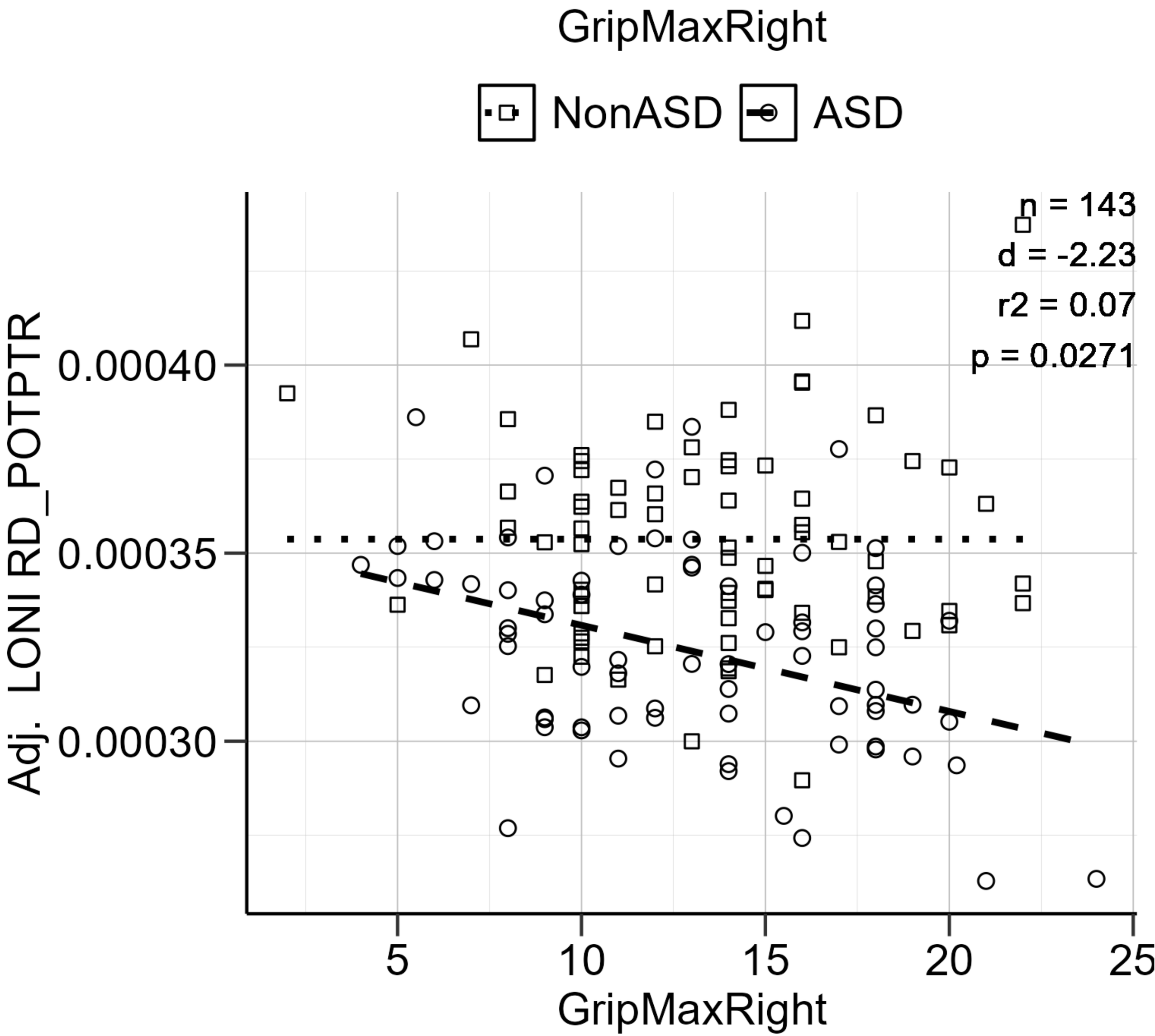

Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.18
r2 = 0.07
p = 0.0308
Adj. LONI ODI_SCPSCL
0.250
0.225
0.200
0.175
0
10
20
30
Situps_Raw_Score

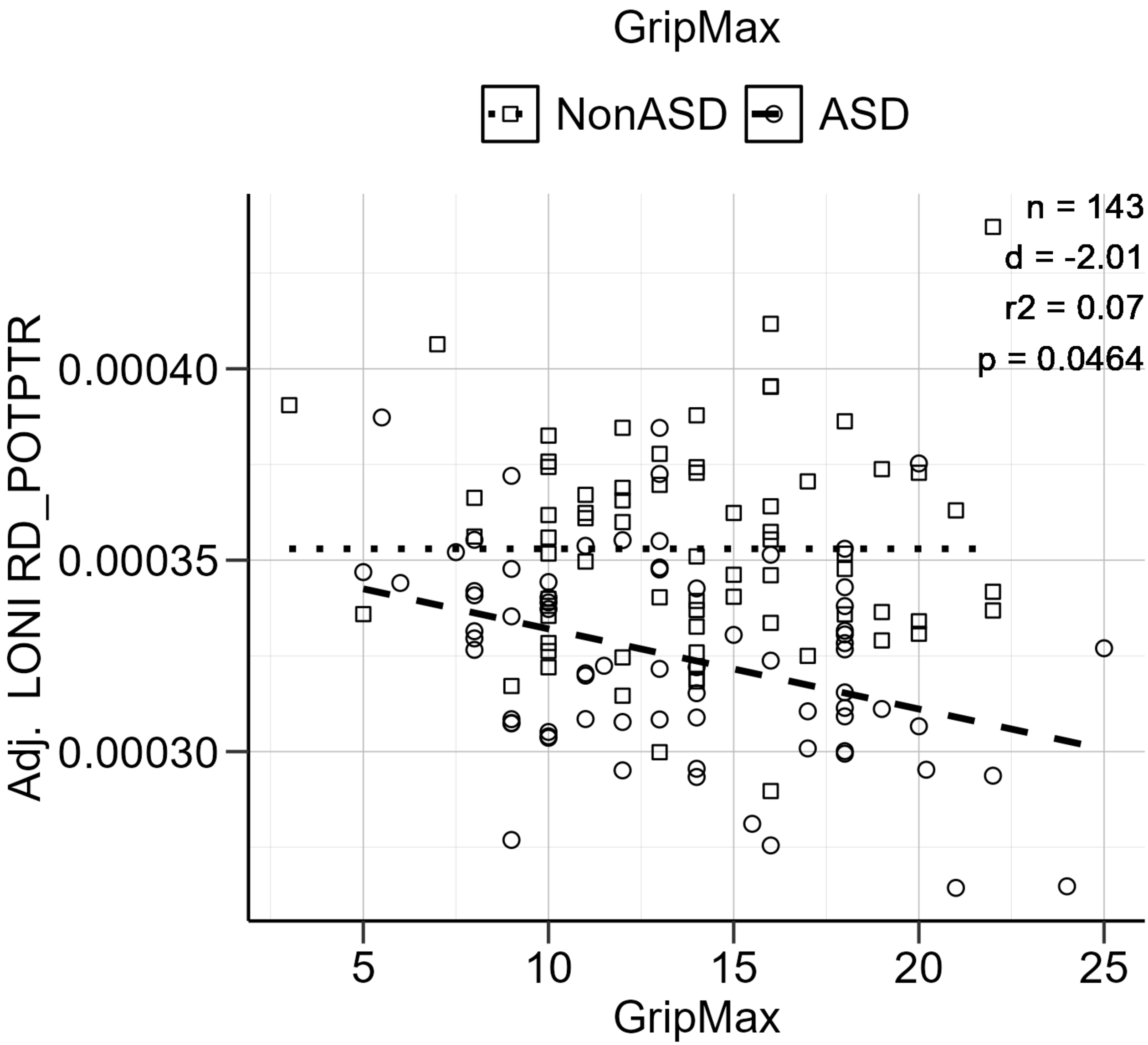

BalanceTscore
NonASD
ASD
n = 142
d = 2.13
r2 = 0.2
p = 0.035
Adj. LONI R1_FPTL
1.15
1.10
1.05
1.00
0.95
0.90
5
10
15
20
25
BalanceTscore

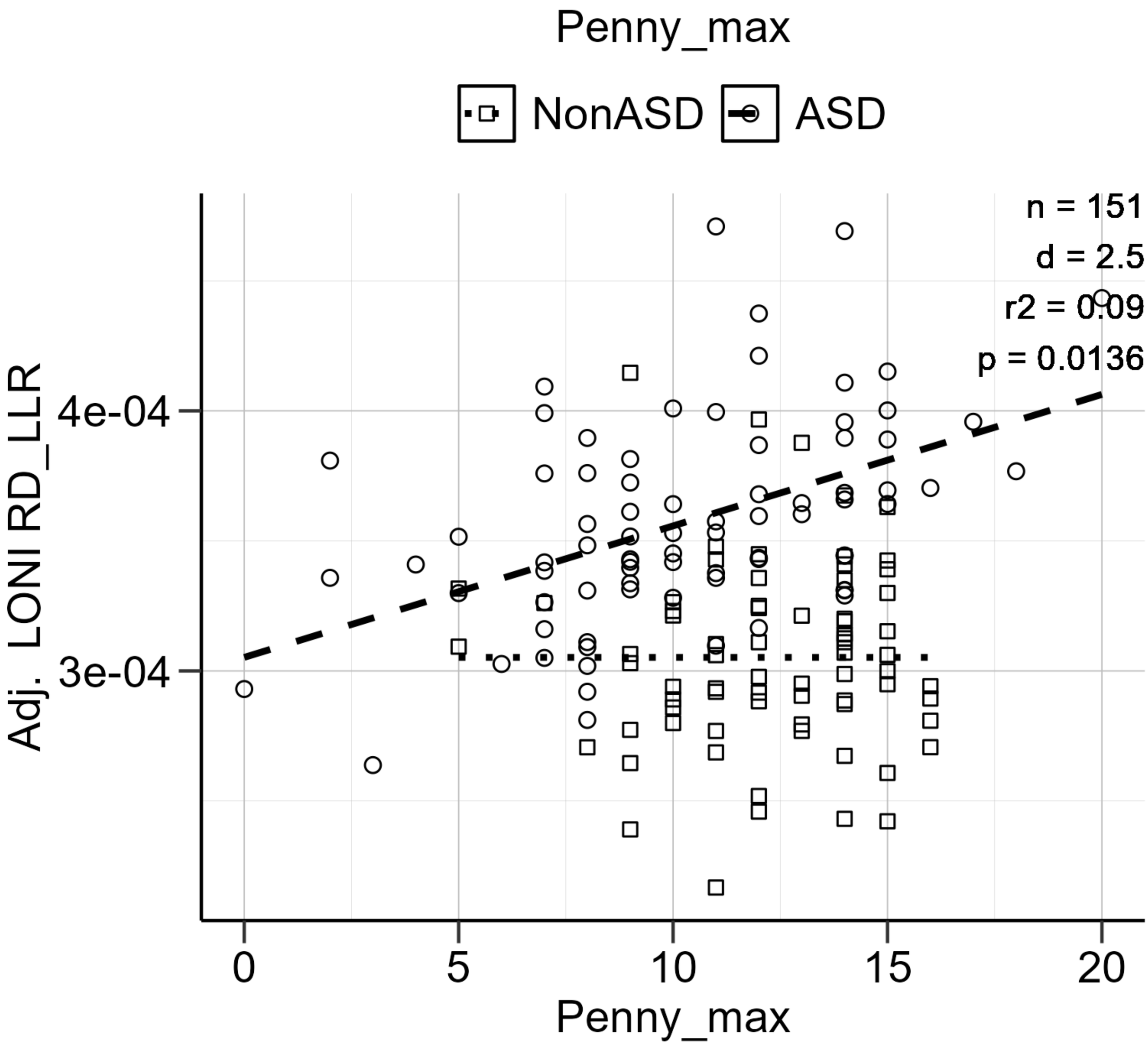

GripMaxLeft
NonASD
ASD
n = 142
d = 2.1
r2 = 0.25
p = 0.0377
1.00
0.95
0.90
0.85
Adj. LONI R1_LLR
5
10
15
20
25
GripMaxLeft


Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.34
r2 = 0.22
p = 0.0206
Adj. LONI R1_FPTL
1.10
1.05
1.00
0.95
0
10
20
30
Situps_Raw_Score


Situps_Raw_Score
NonASD
ASD
n = 151
d = 2.11
r2 = 0.1
p = 0.0369
Adj. LONI R1_POTPTL
1.10
1.05
1.00
0.95
0
10
20
30
Situps_Raw_Score


GripMaxRight
NonASD
ASD
n = 143
d = -2.23
r2 = 0.07
p = 0.0271
Adj. LONI RD_POTPTR
0.00040
0.00035
0.00030
5
10
15
20
25
GripMaxRight


GripMax
NonASD
ASD
n = 143
d = -2.01
r2 = 0.07
p = 0.0464
Adj. LONI RD_POTPTR
0.00040
0.00035
0.00030
5
10
15
20
25
GripMax


Penny_max
NonASD
ASD
n = 151
d = 2.5
r2 = 0.09
p = 0.0136
Adj. LONI RD_LLR
4e-04
3e-04
0
5
10
15
20
Penny_max