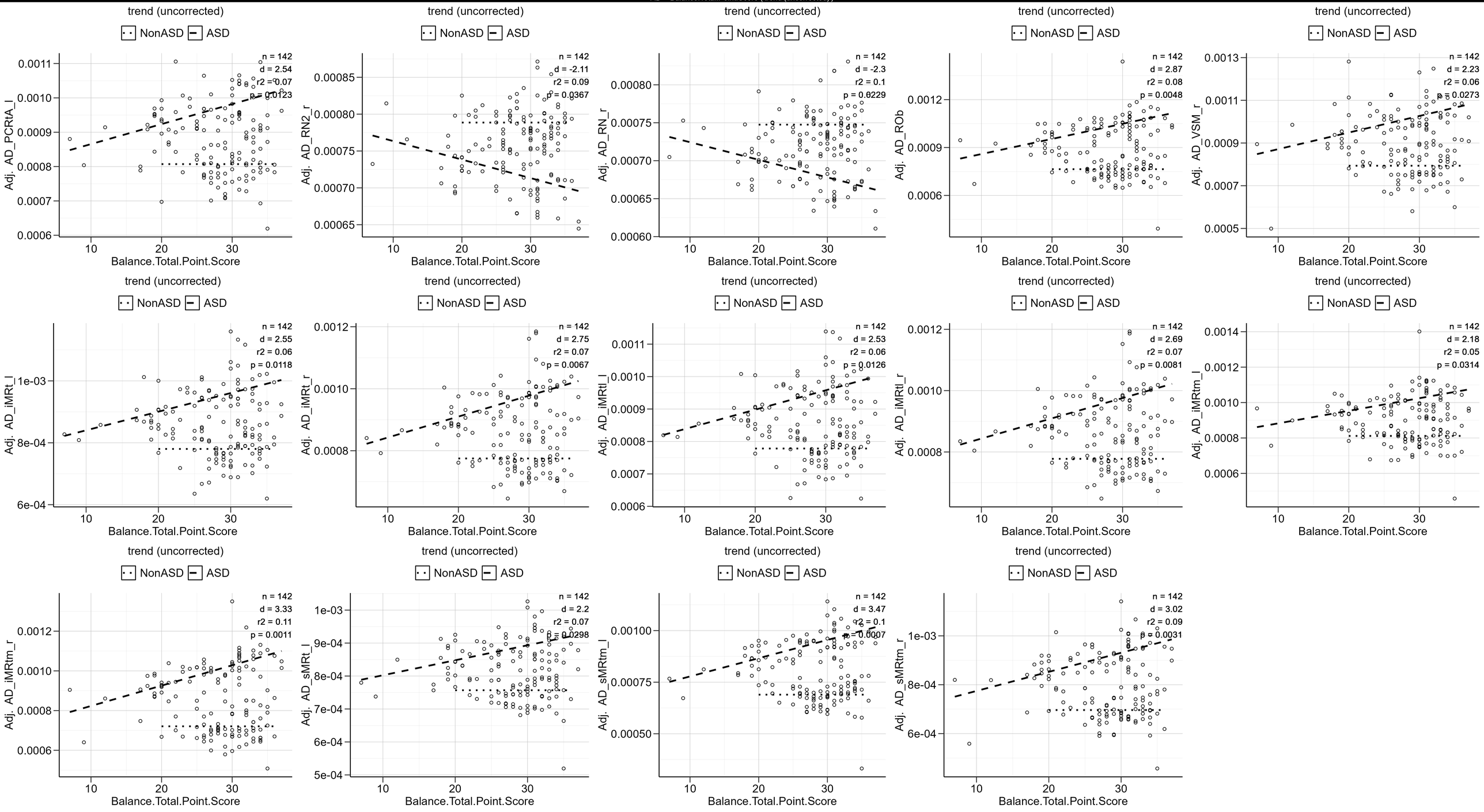
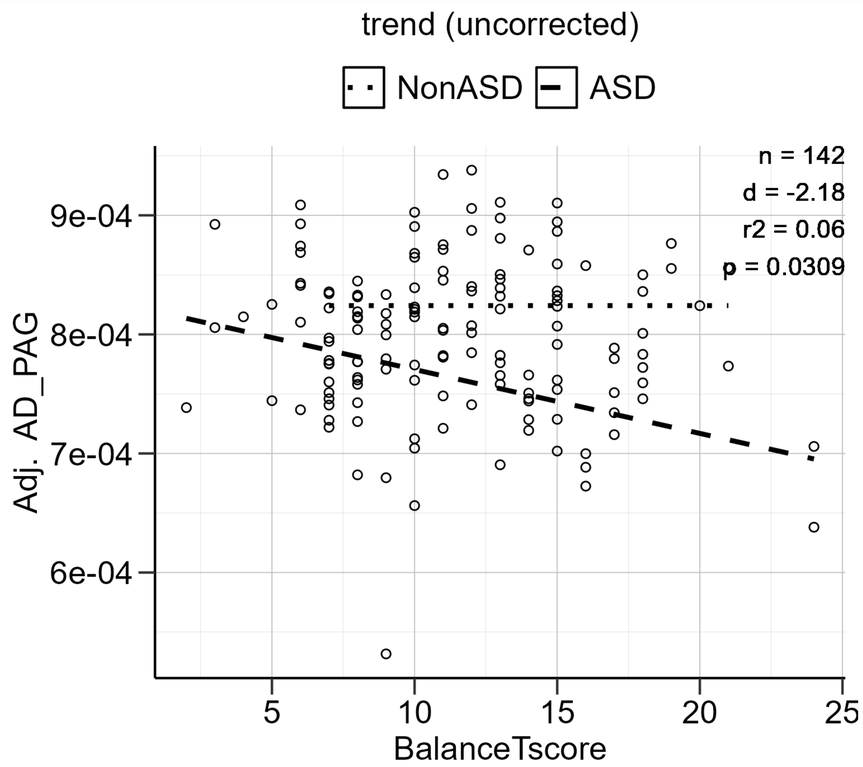
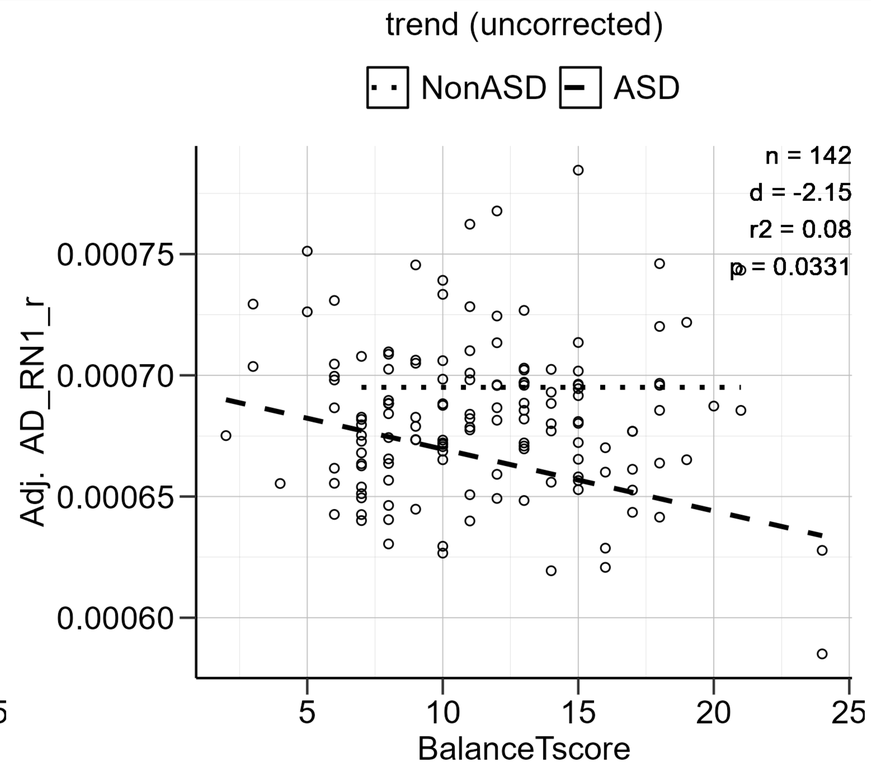
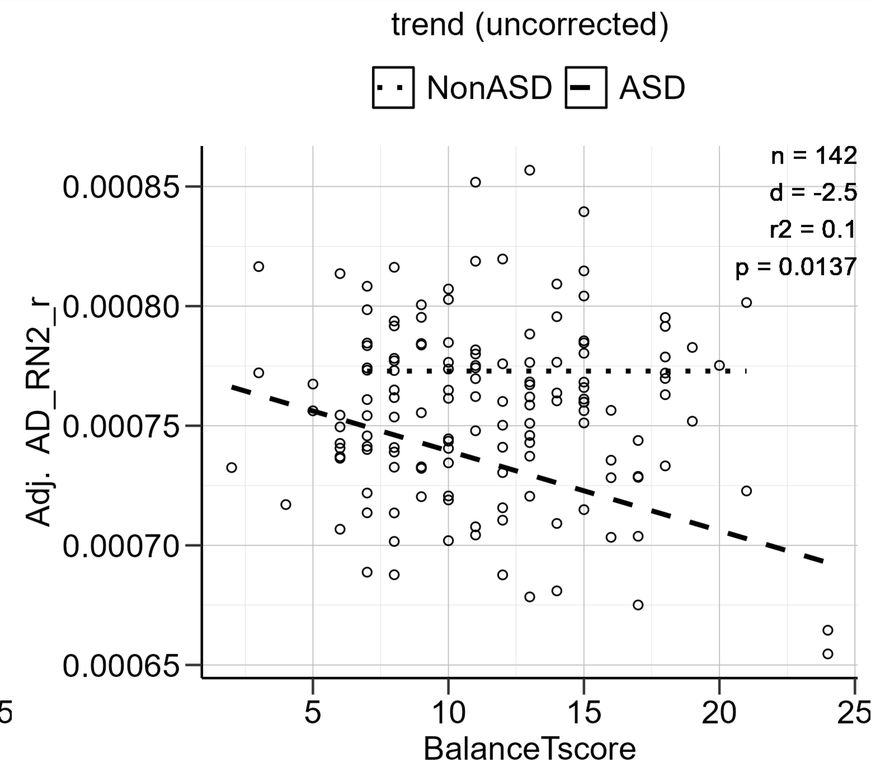
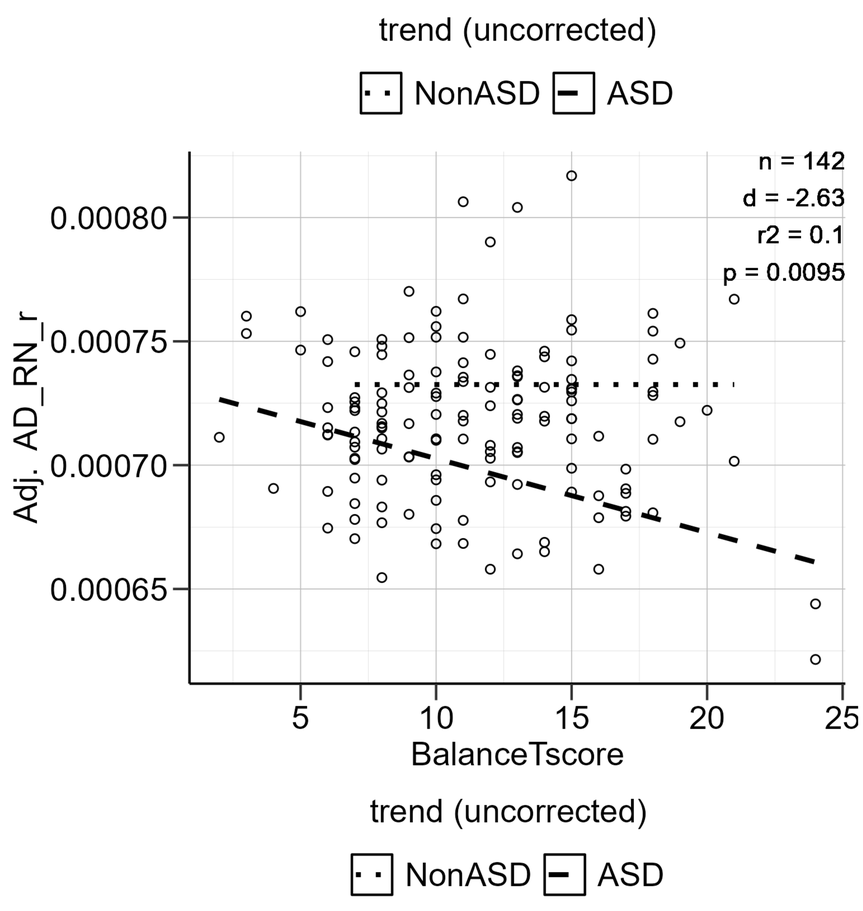
AD ~ Balance.Total.Point.Score ('trend (uncorrected)')

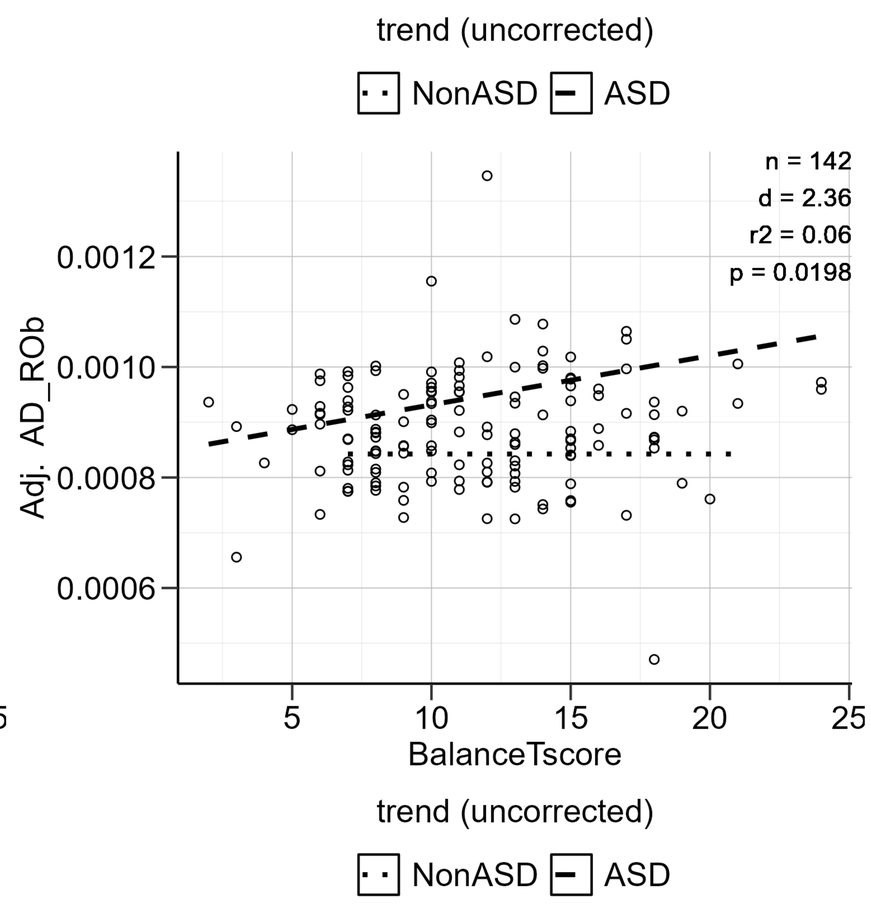


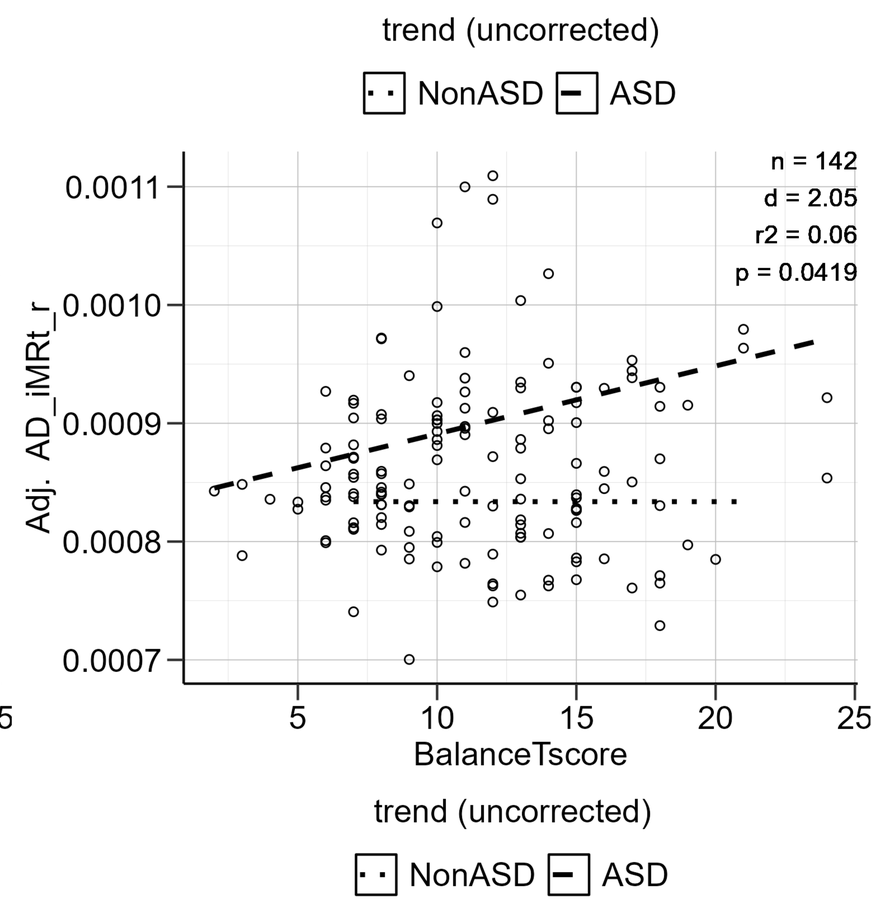

trend (uncorrected)
NonASD
ASD
n = 142
d = -2.18
r2 = 0.06
p = 0.0309
Adj. AD_PAG
9e-04
8e-04
7e-04
6e-04
5
10
15
20
25
BalanceTscore

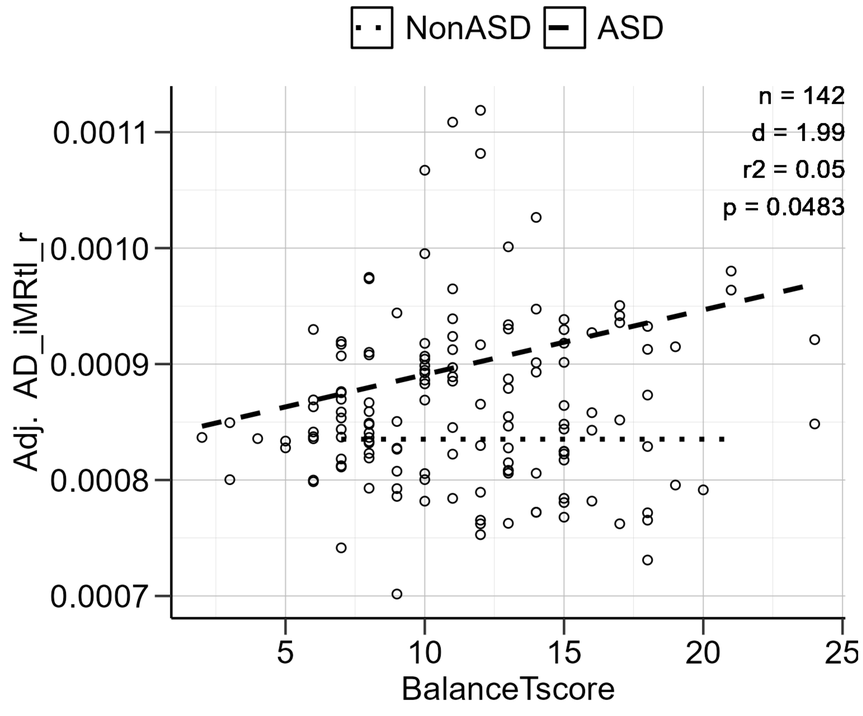

trend (uncorrected)
NonASD
ASD
n = 142
d = -2.15
r2 = 0.08
p = 0.0331
Adj. AD_RN1_r
0.00075
0.00070
0.00065
0.00060
5
10
15
20
25
BalanceTscore

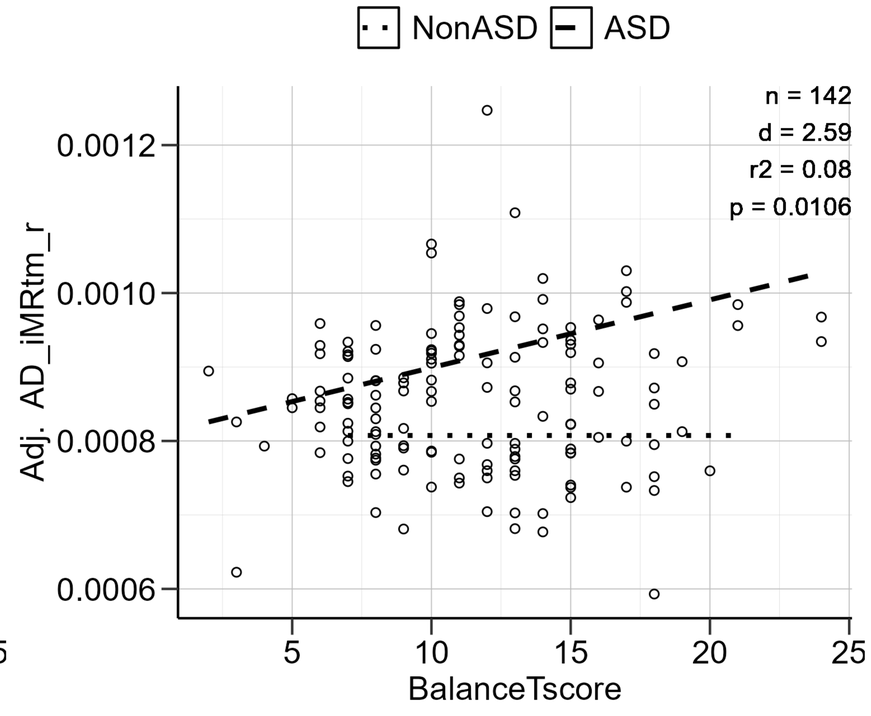

trend (uncorrected)
NonASD
ASD
n = 142
d = -2.5
r2 = 0.1
p = 0.0137
Adj. AD_RN2_r
0.00085
0.00080
0.00075
0.00070
0.00065
5
10
15
20
25
BalanceTscore

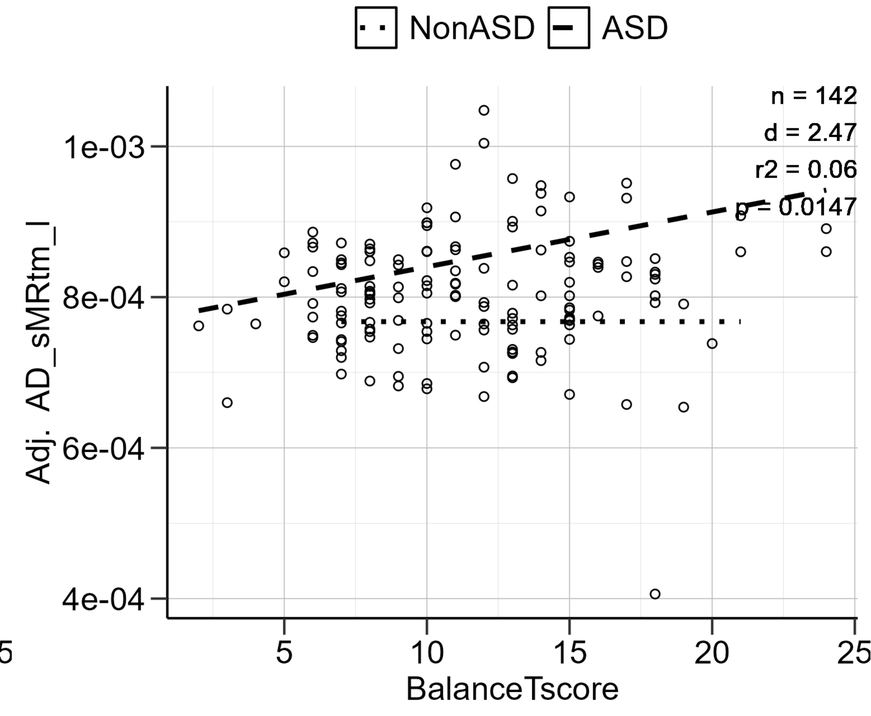

trend (uncorrected)
NonASD
ASD
n = 142
d = -2.63
r2 = 0.1
p = 0.0095
Adj. AD_RN_r
0.00080
0.00075
0.00070
0.00065
5
10
15
20
25
BalanceTscore


trend (uncorrected)
NonASD
ASD
n = 142
d = 2.36
r2 = 0.06
p = 0.0198
Adj. AD_RObs
0.0012
0.0010
0.0008
0.0006
5
10
15
20
25
BalanceTscore

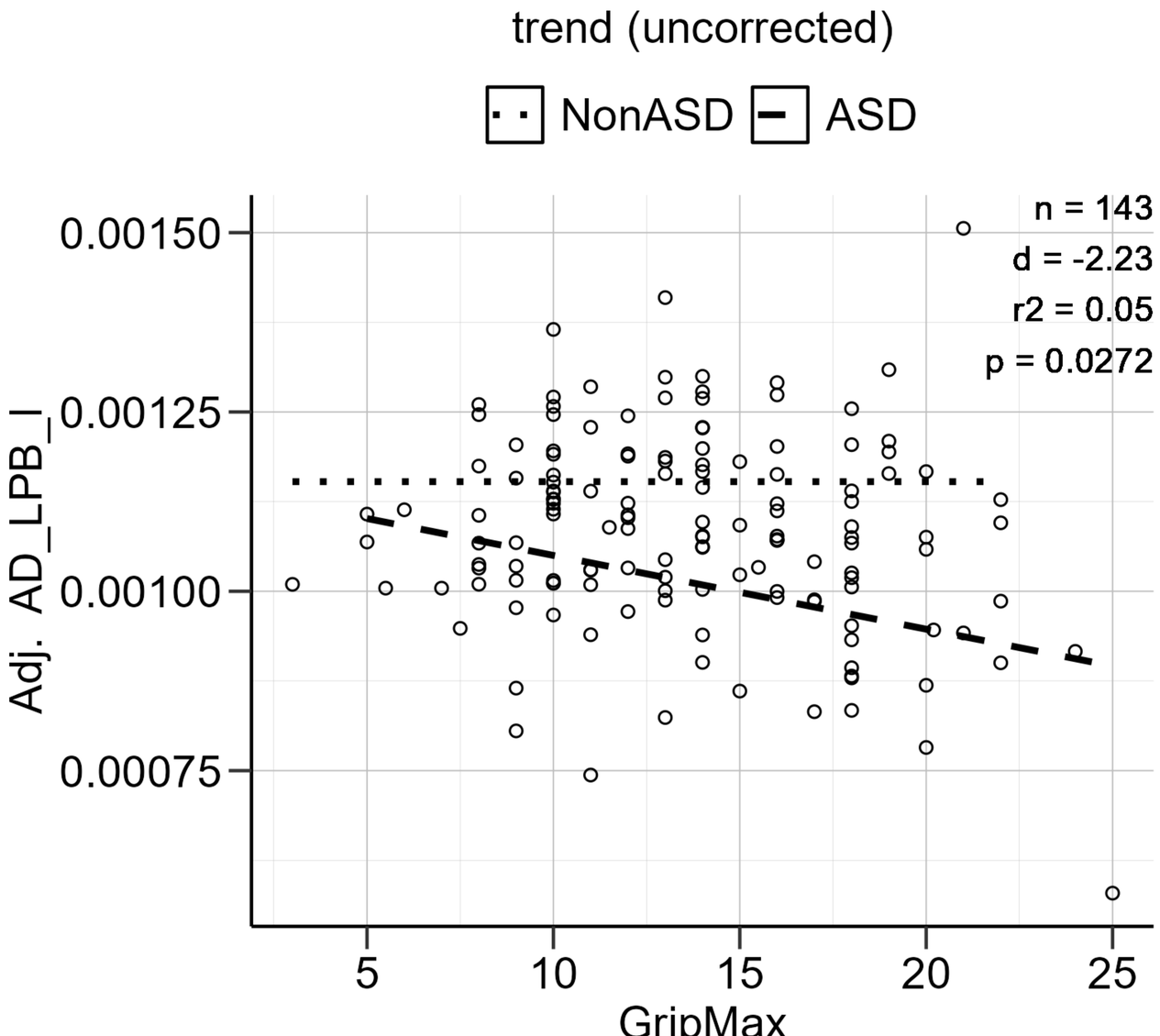

trend (uncorrected)
NonASD
ASD
n = 142
d = 2.05
r2 = 0.06
p = 0.0419
Adj. AD_iMRt_r
0.0011
0.0010
0.0009
0.0008
0.0007
5
10
15
20
25
BalanceTscore

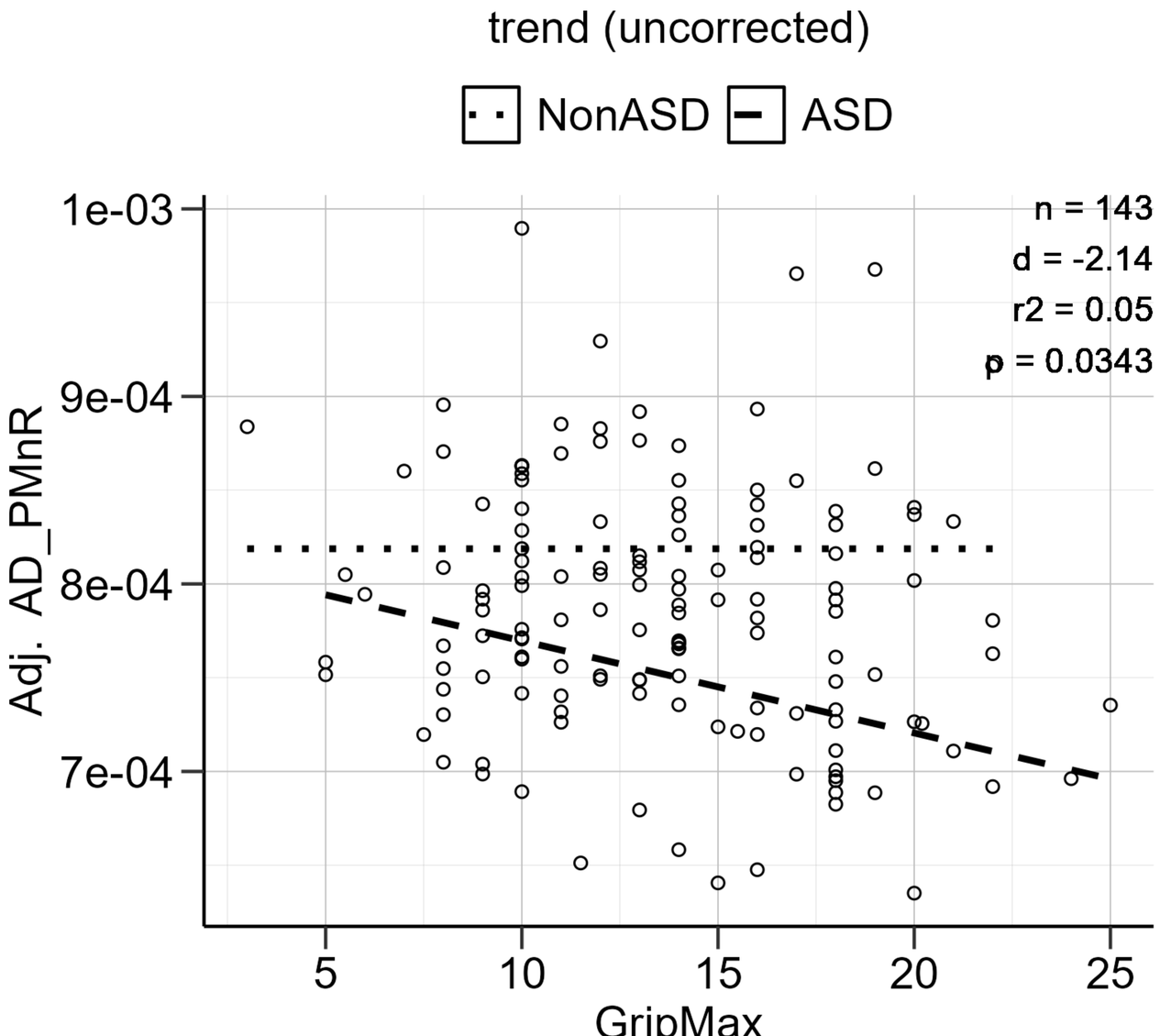

trend (uncorrected)
NonASD
ASD
n = 142
d = 1.99
r2 = 0.05
p = 0.0483
Adj. AD_iMRtl_r
0.0011
0.0010
0.0009
0.0008
0.0007
5
10
15
20
25
BalanceTscore


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

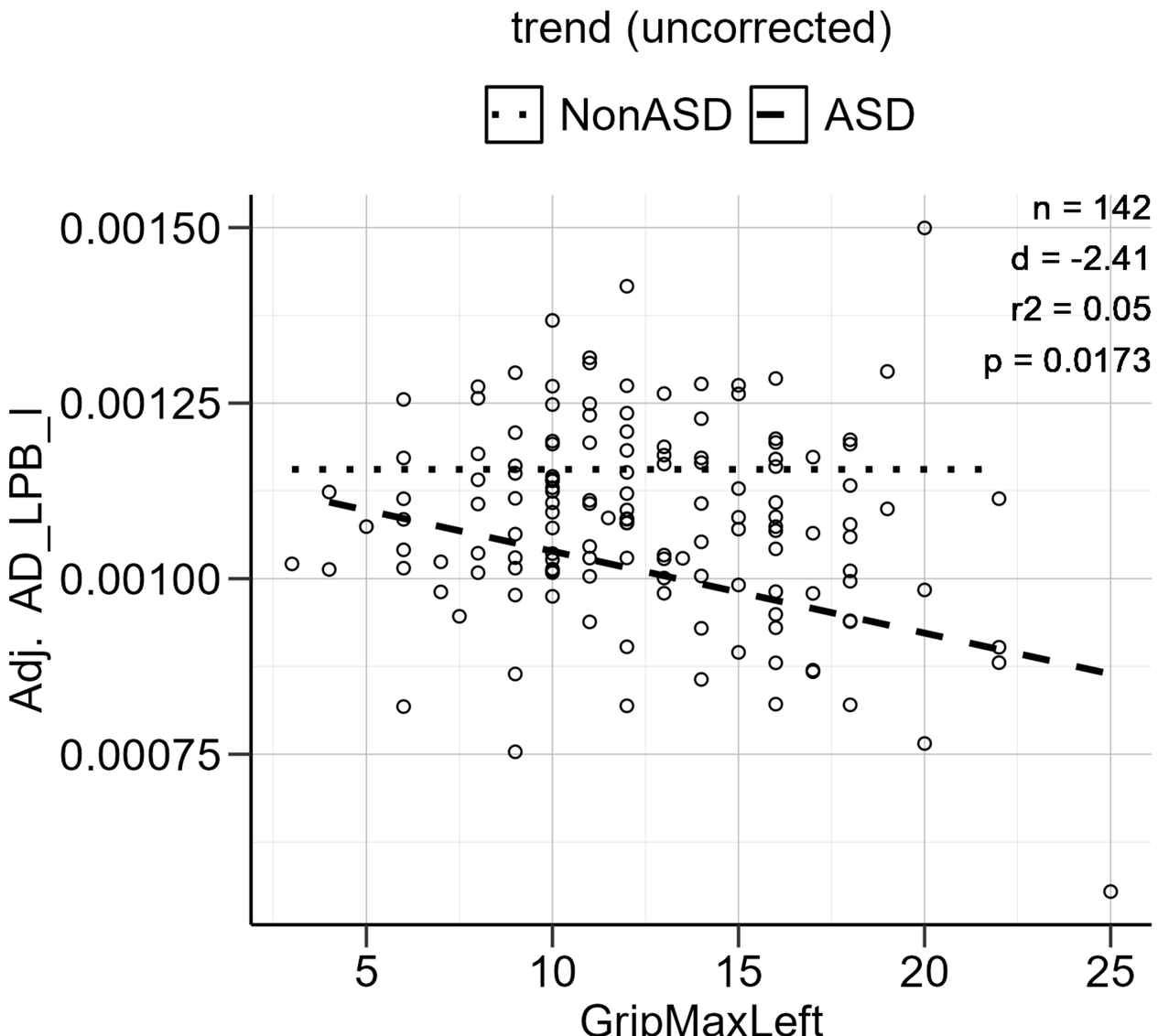

trend (uncorrected)
NonASD
ASD
n = 142
d = 2.47
r2 = 0.06
p = 0.0147
Adj. AD_sMRtm_l
1e-03
8e-04
6e-04
4e-04
5
10
15
20
25
BalanceTscore

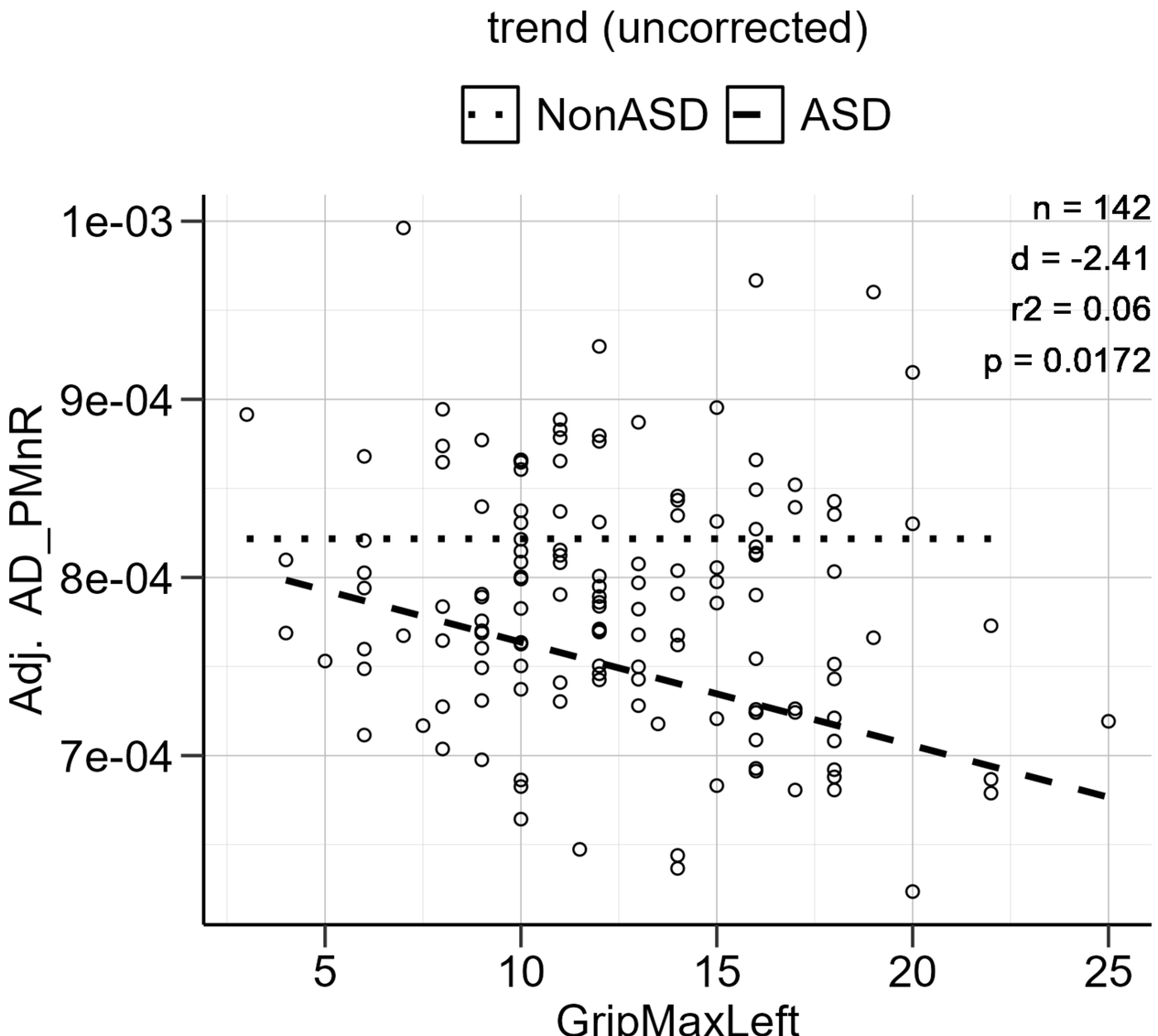
AD ~ GripMax ('trend (uncorrected)')



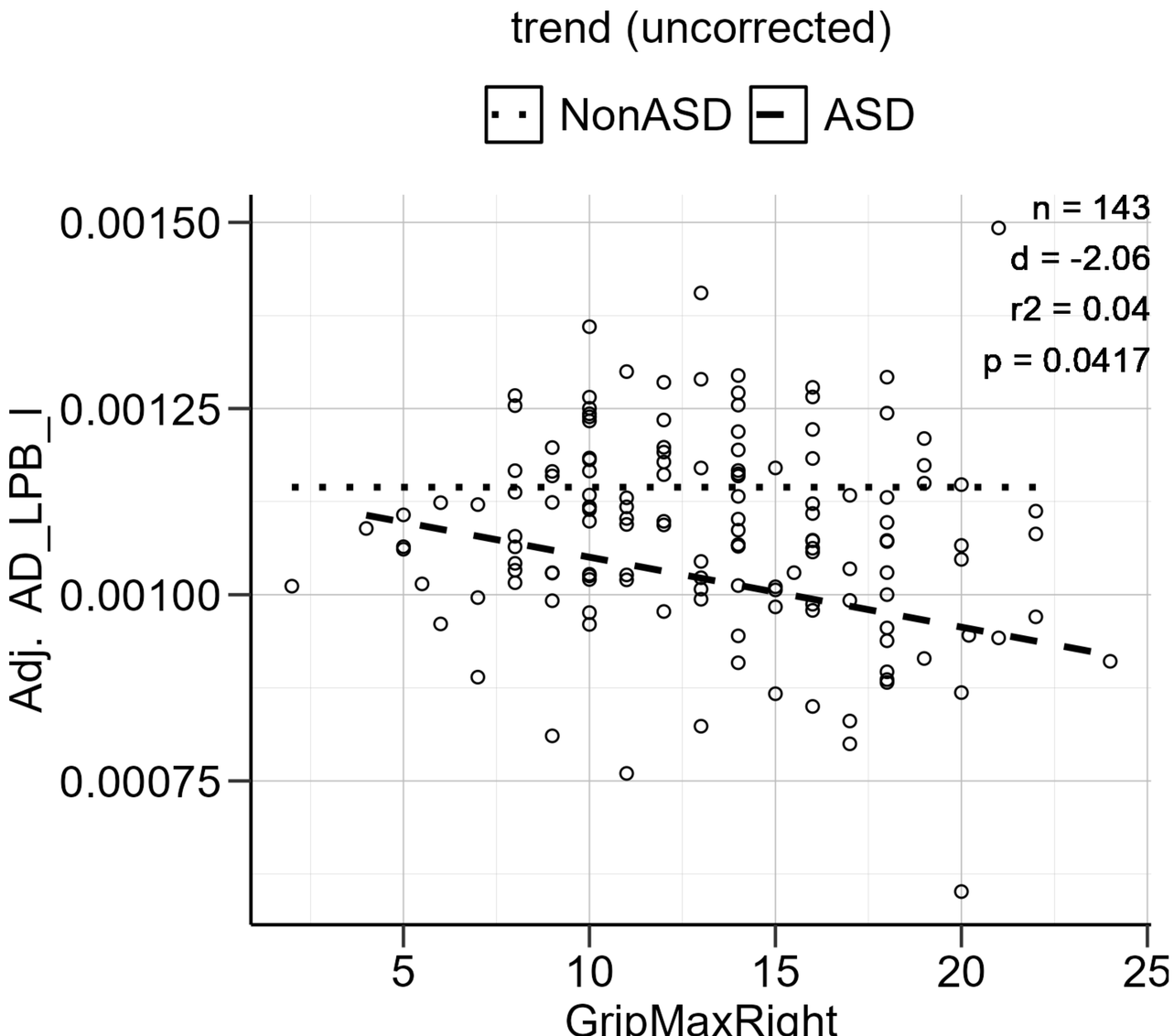


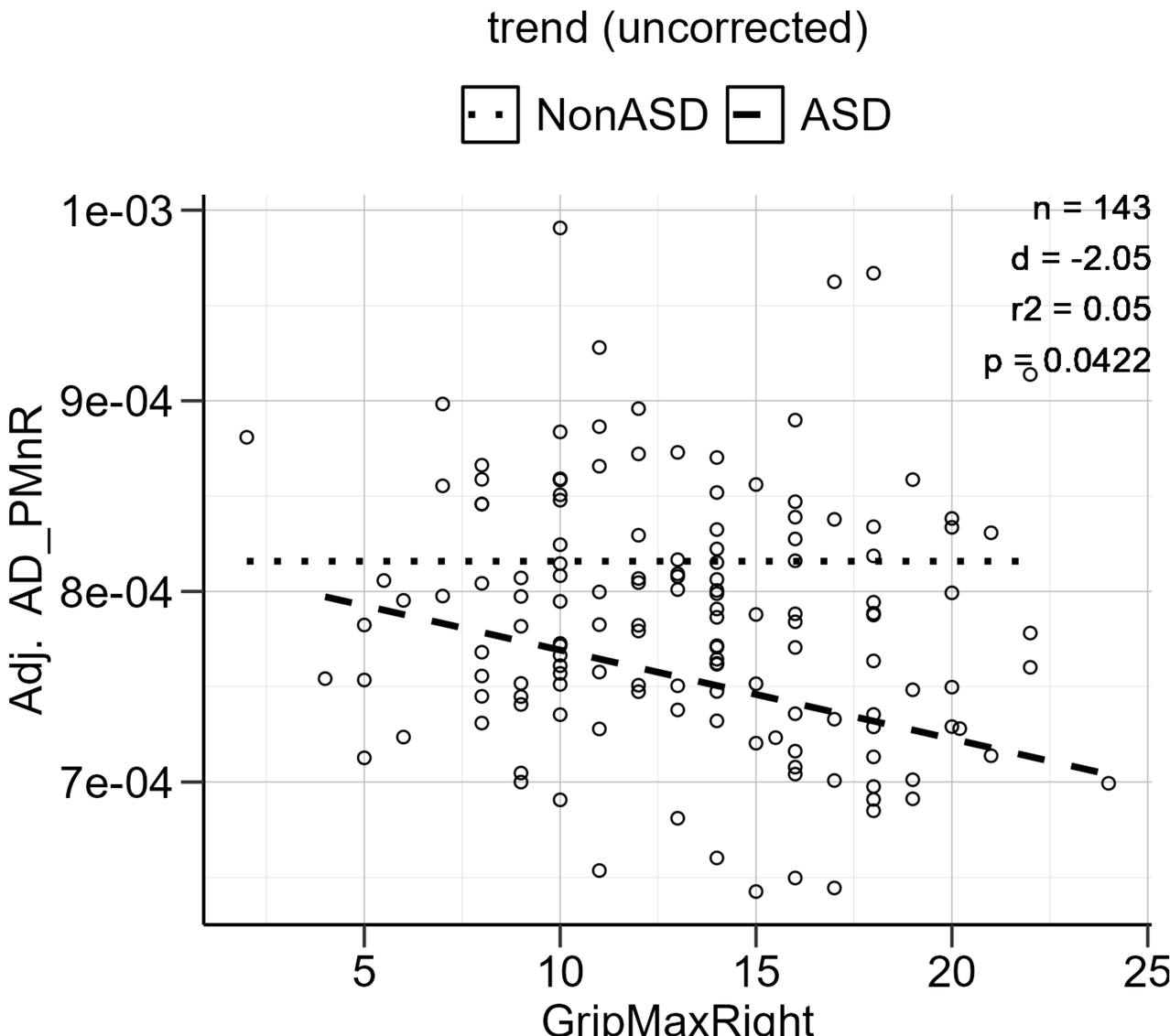
AD ~ GripMaxLeft ('trend (uncorrected)')



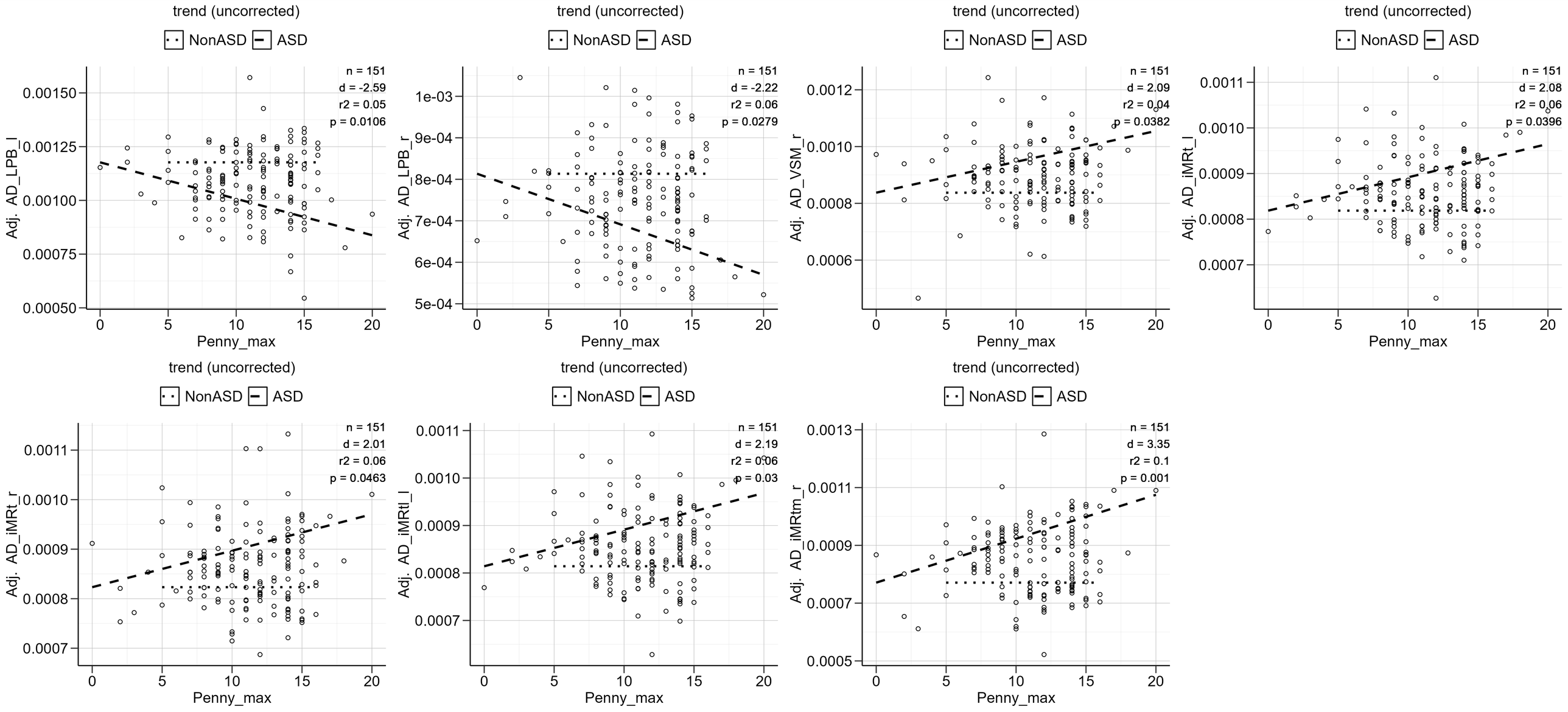


AD ~ GripMaxRight ('trend (uncorrected)')

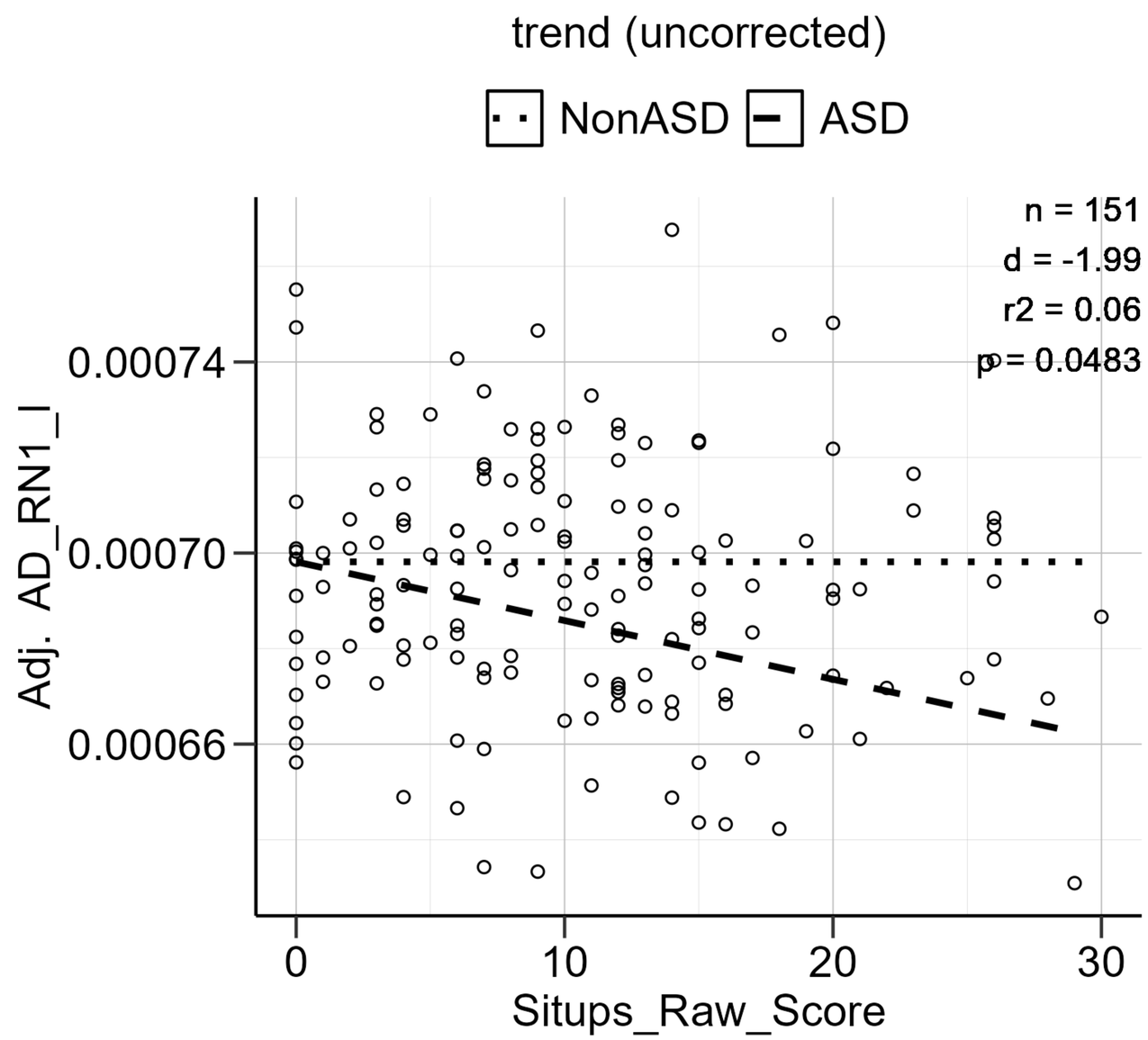


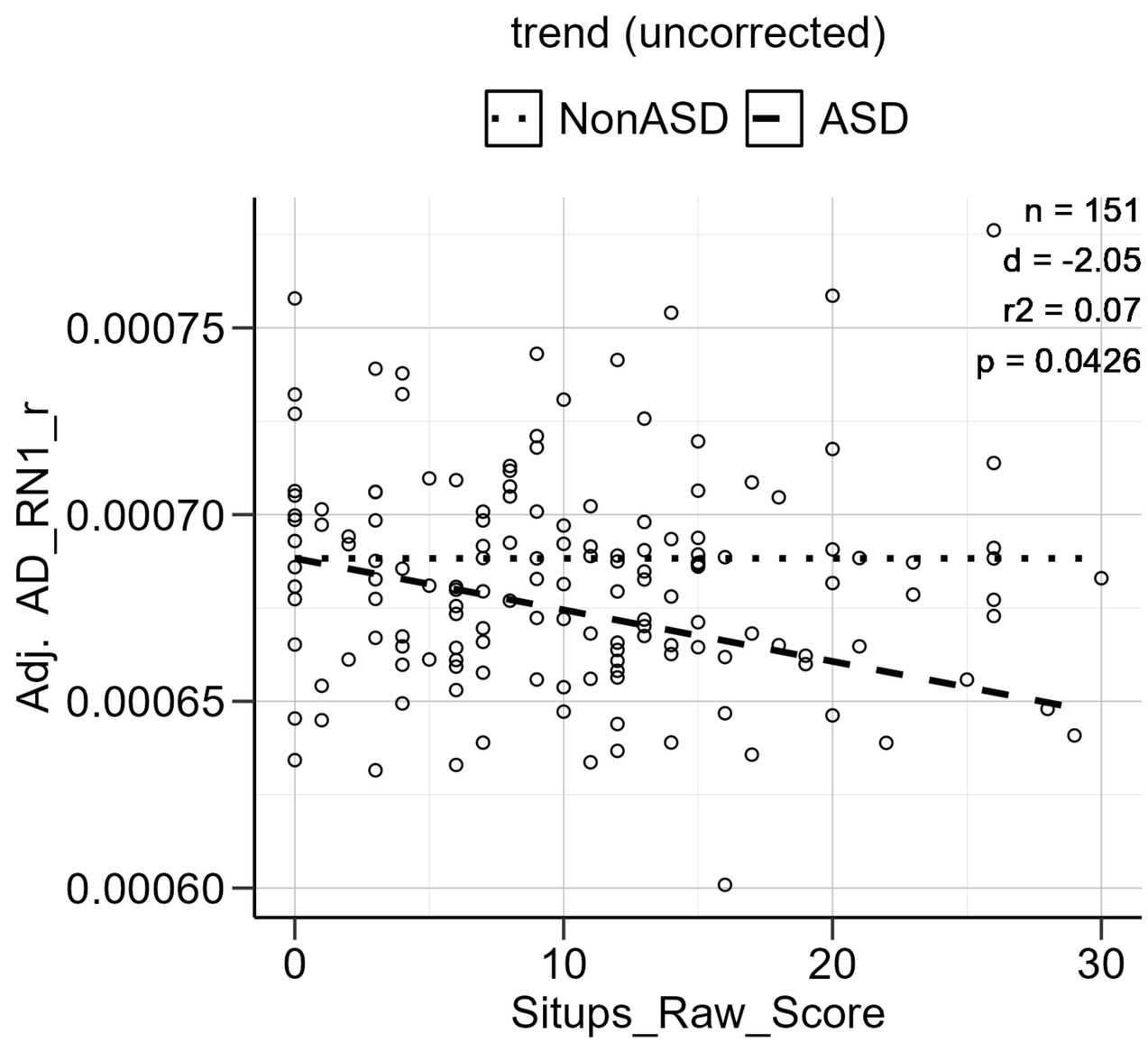


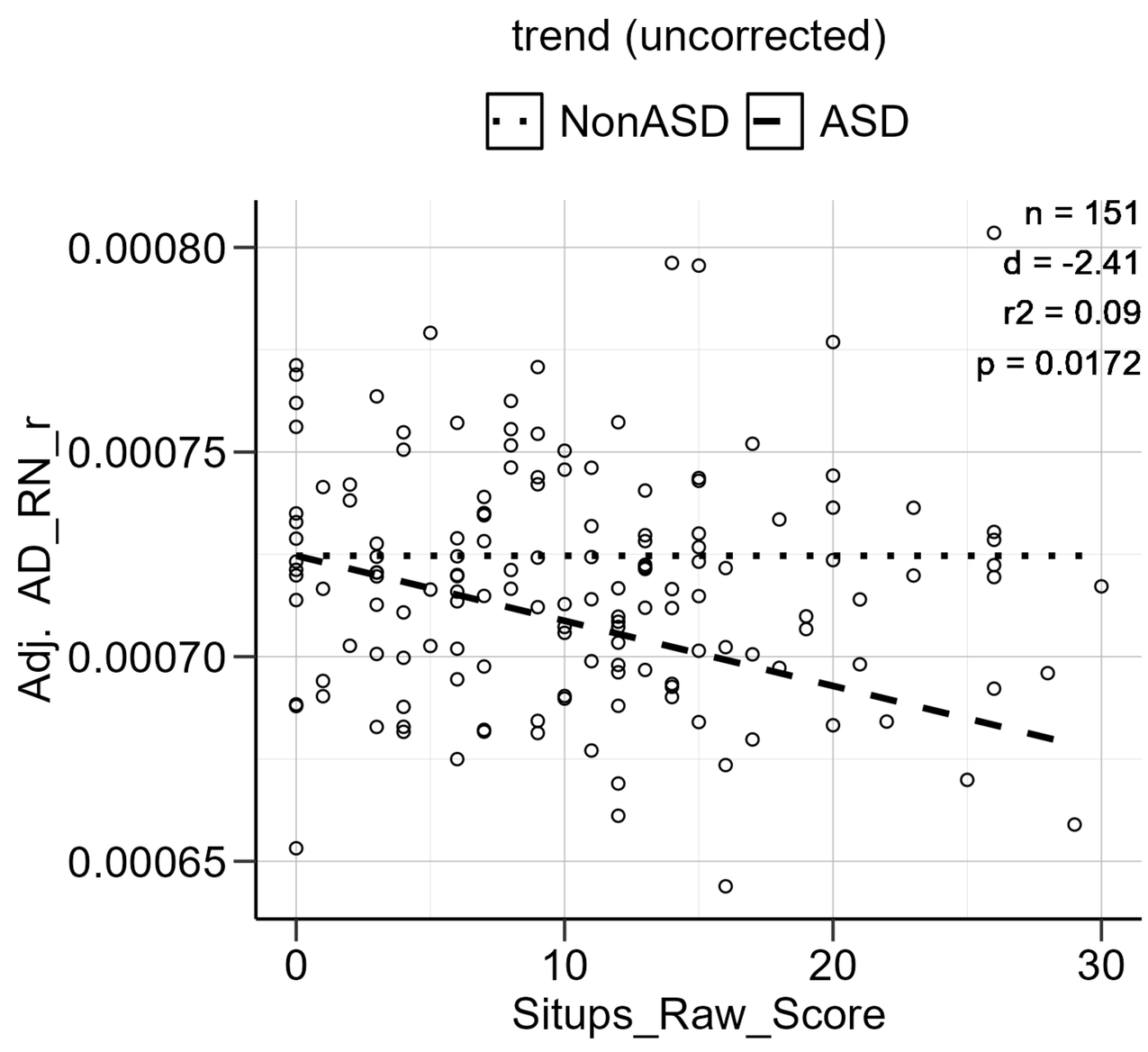
AD ~ Penny_max ('trend (uncorrected)')

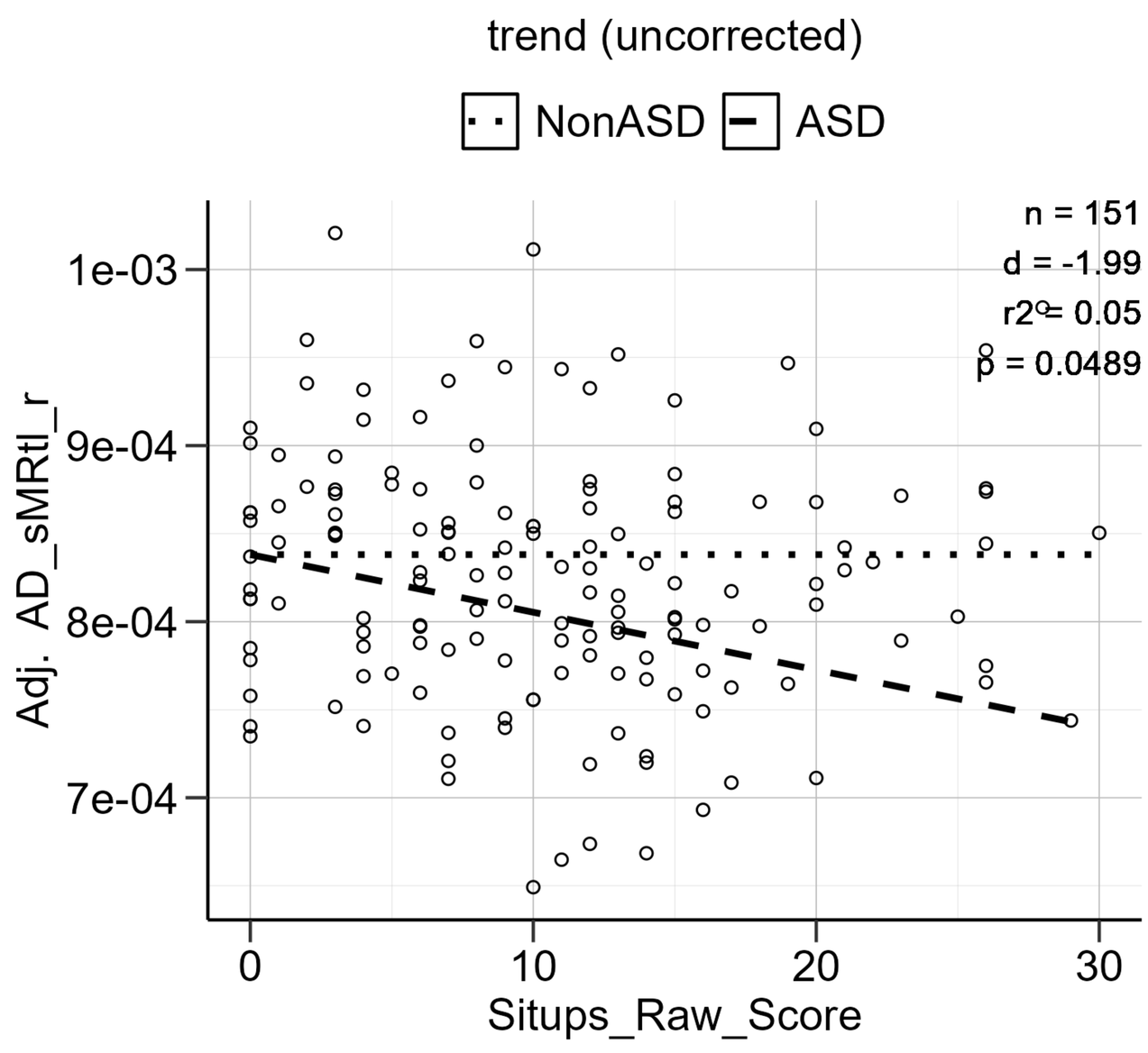


AD ~ Situps_Raw_Score ('trend (uncorrected)')

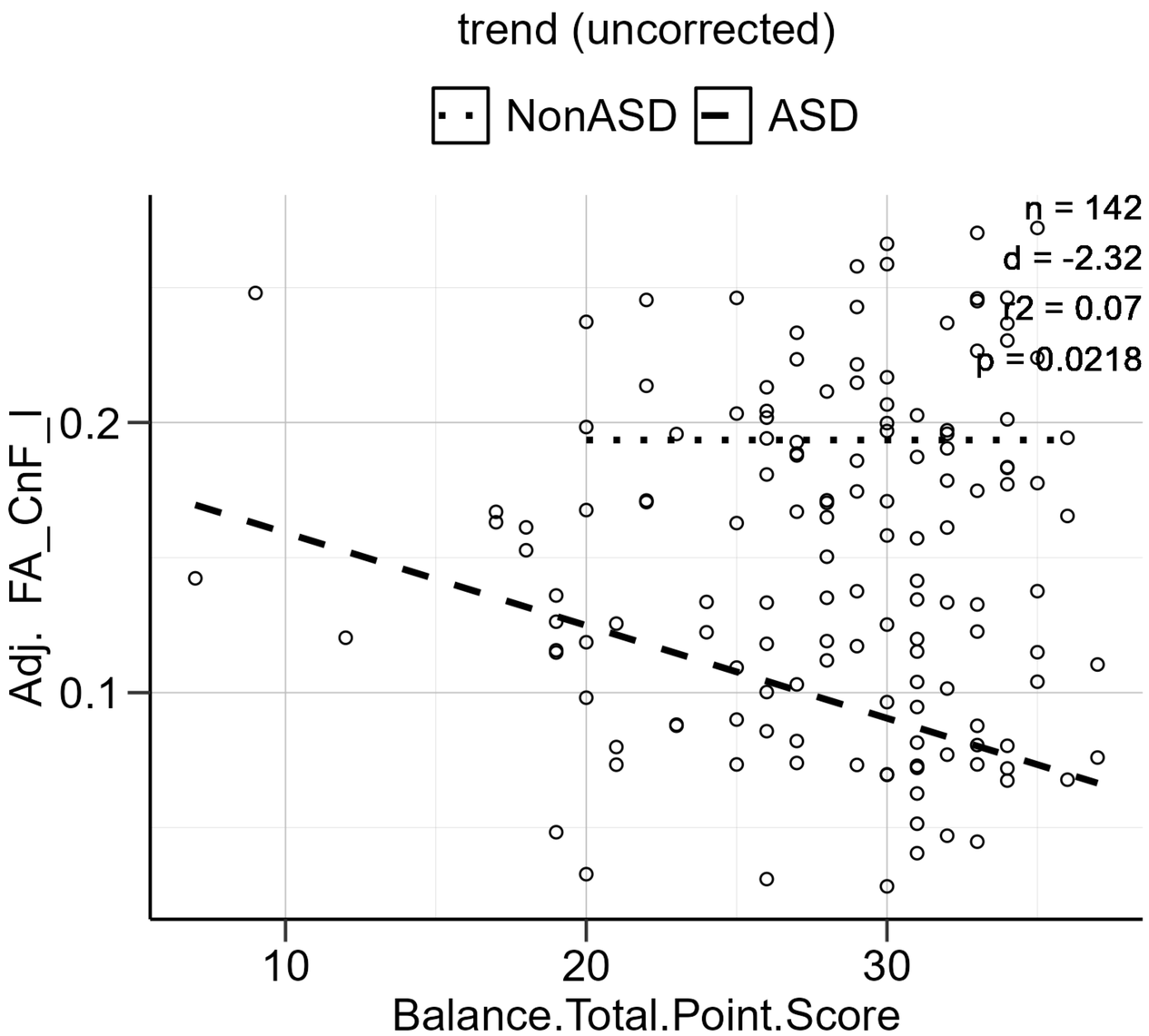


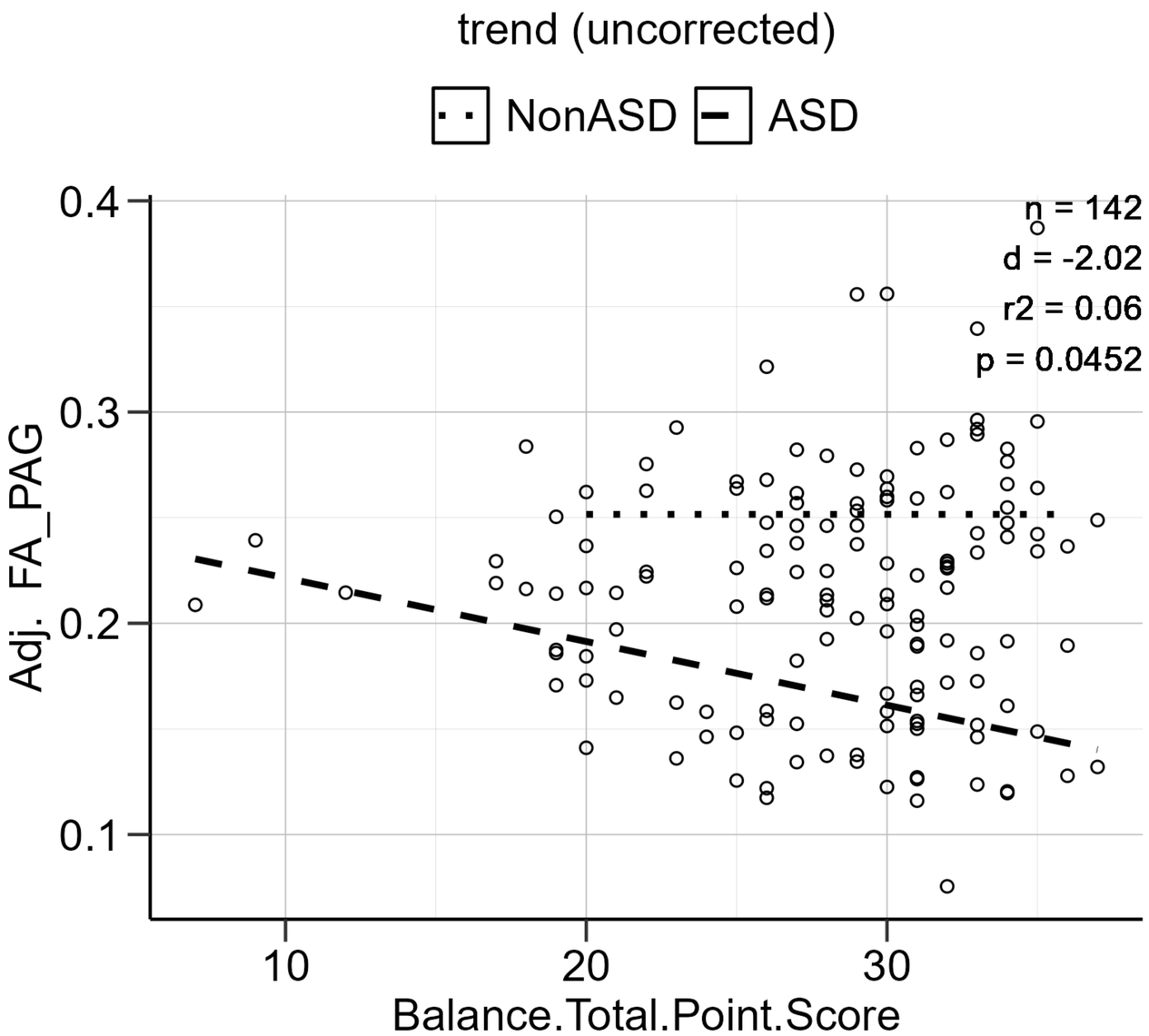




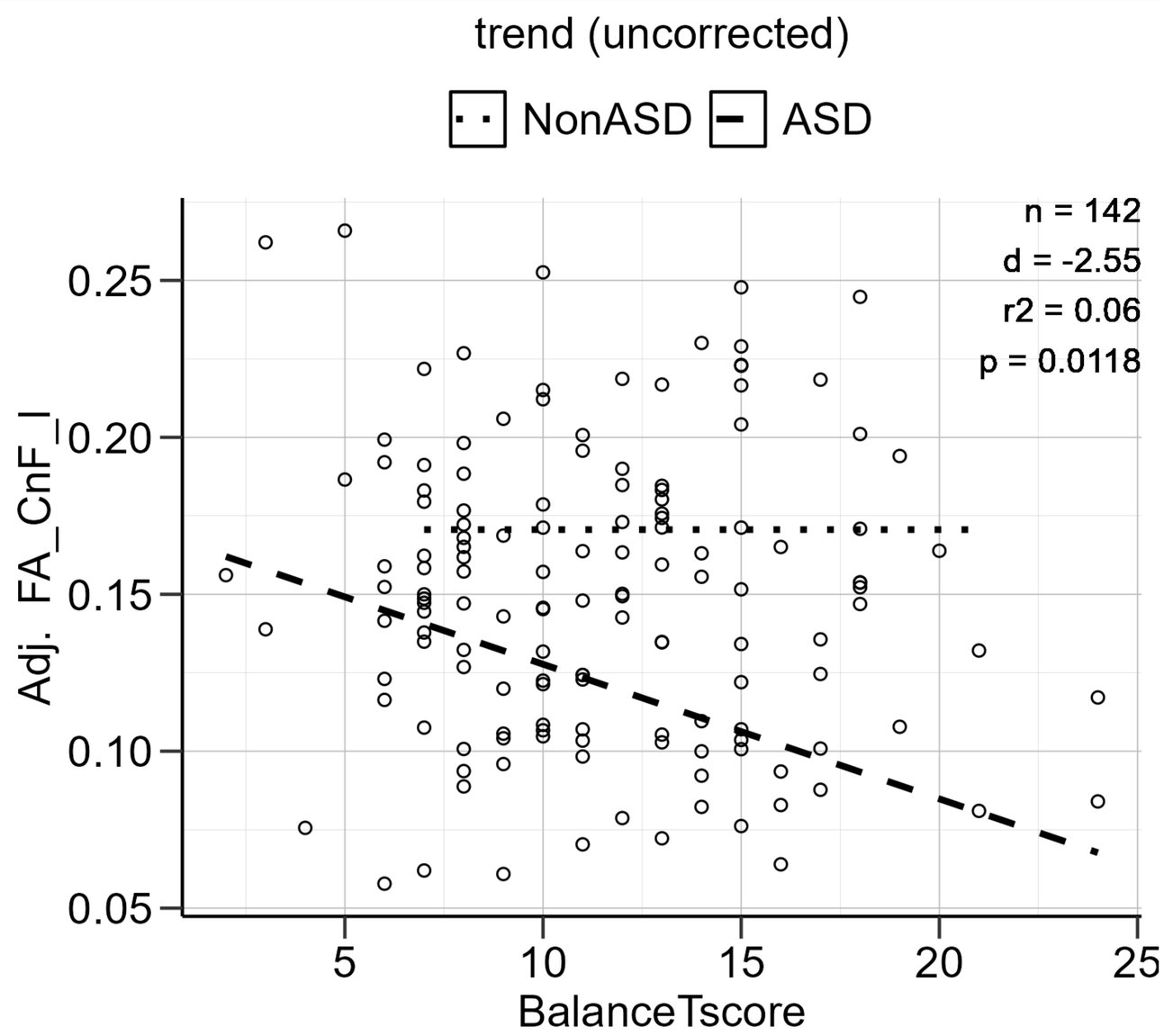


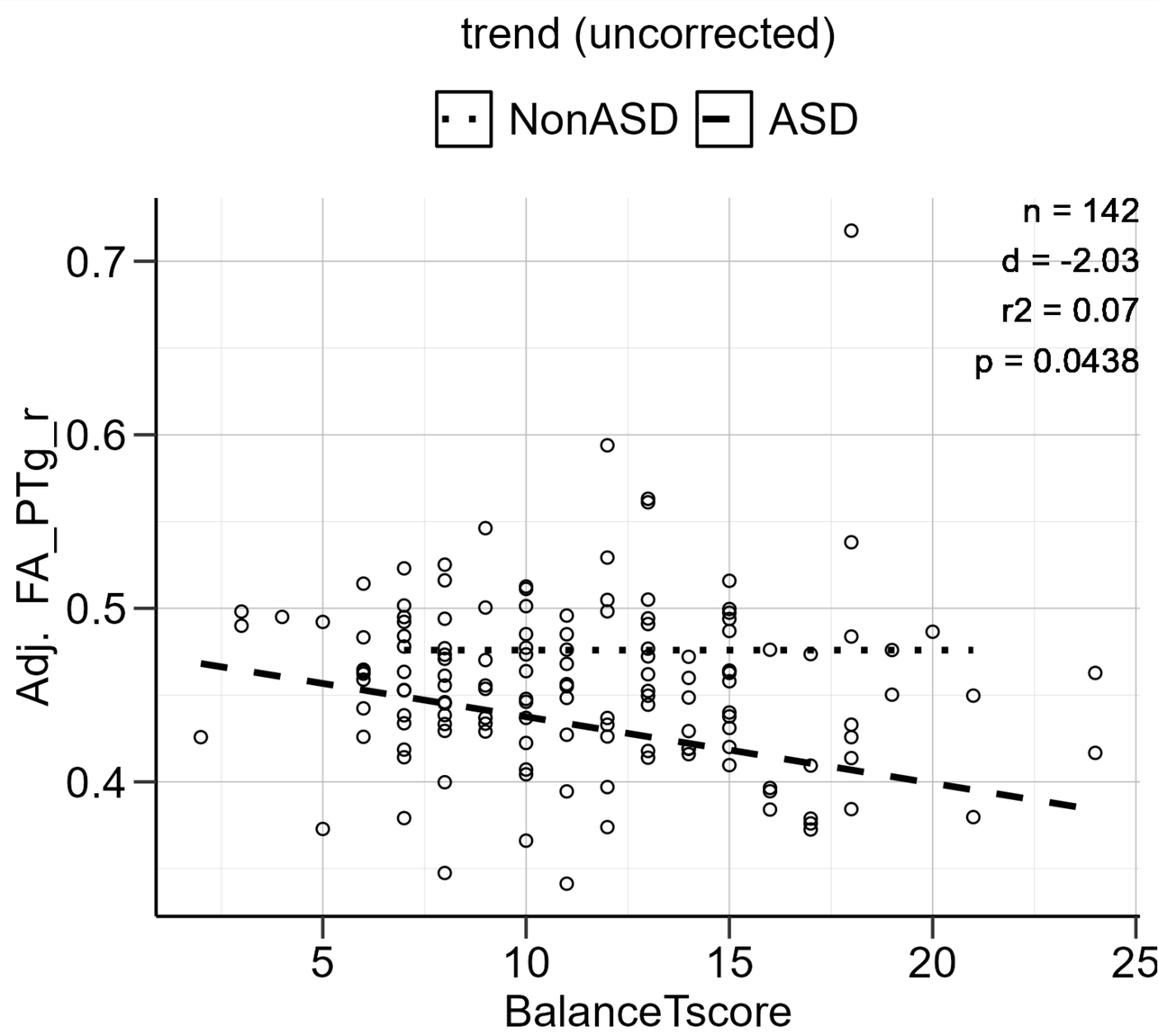
FA ~ Balance.Total.Point.Score ('trend (uncorrected)')

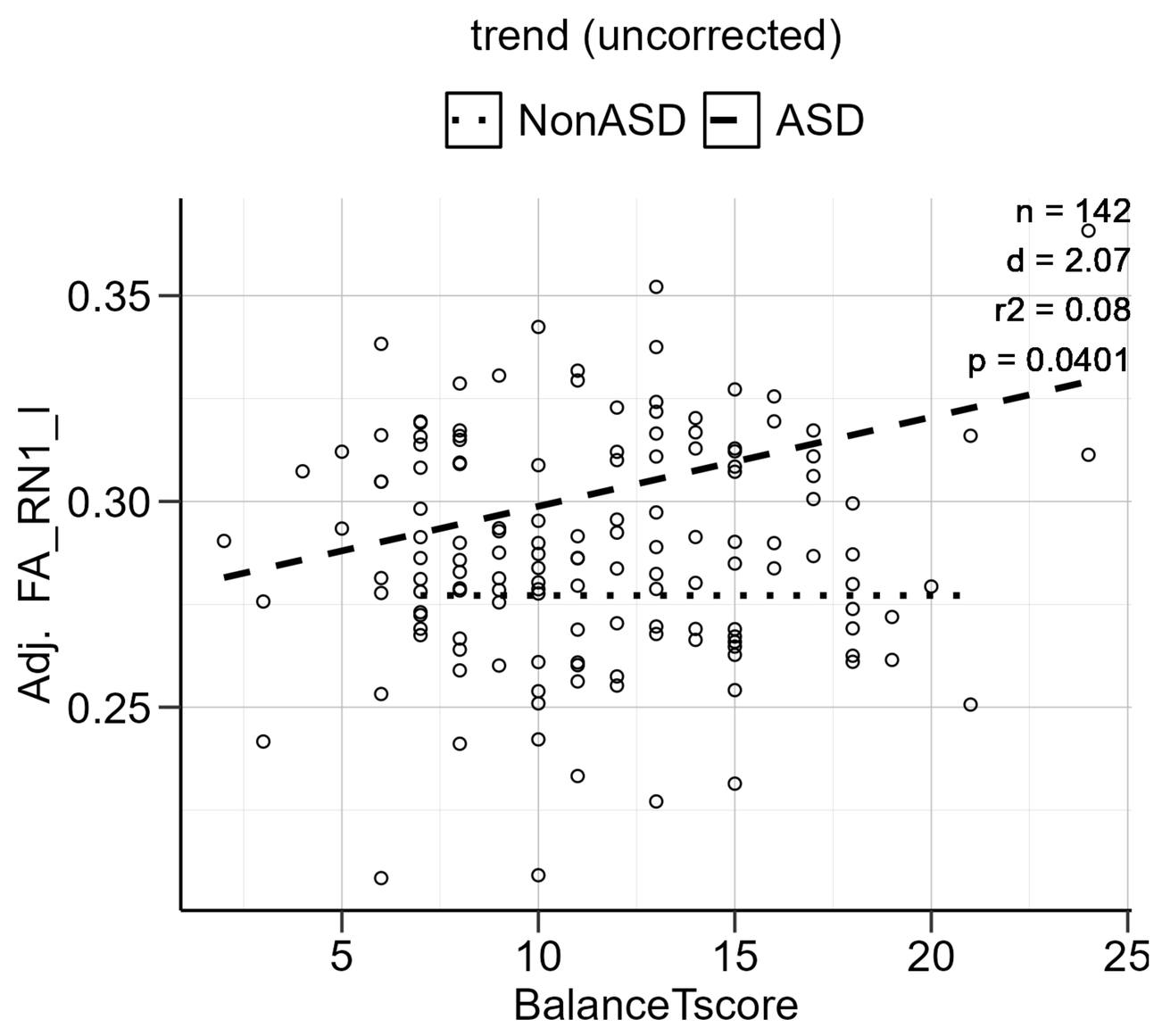


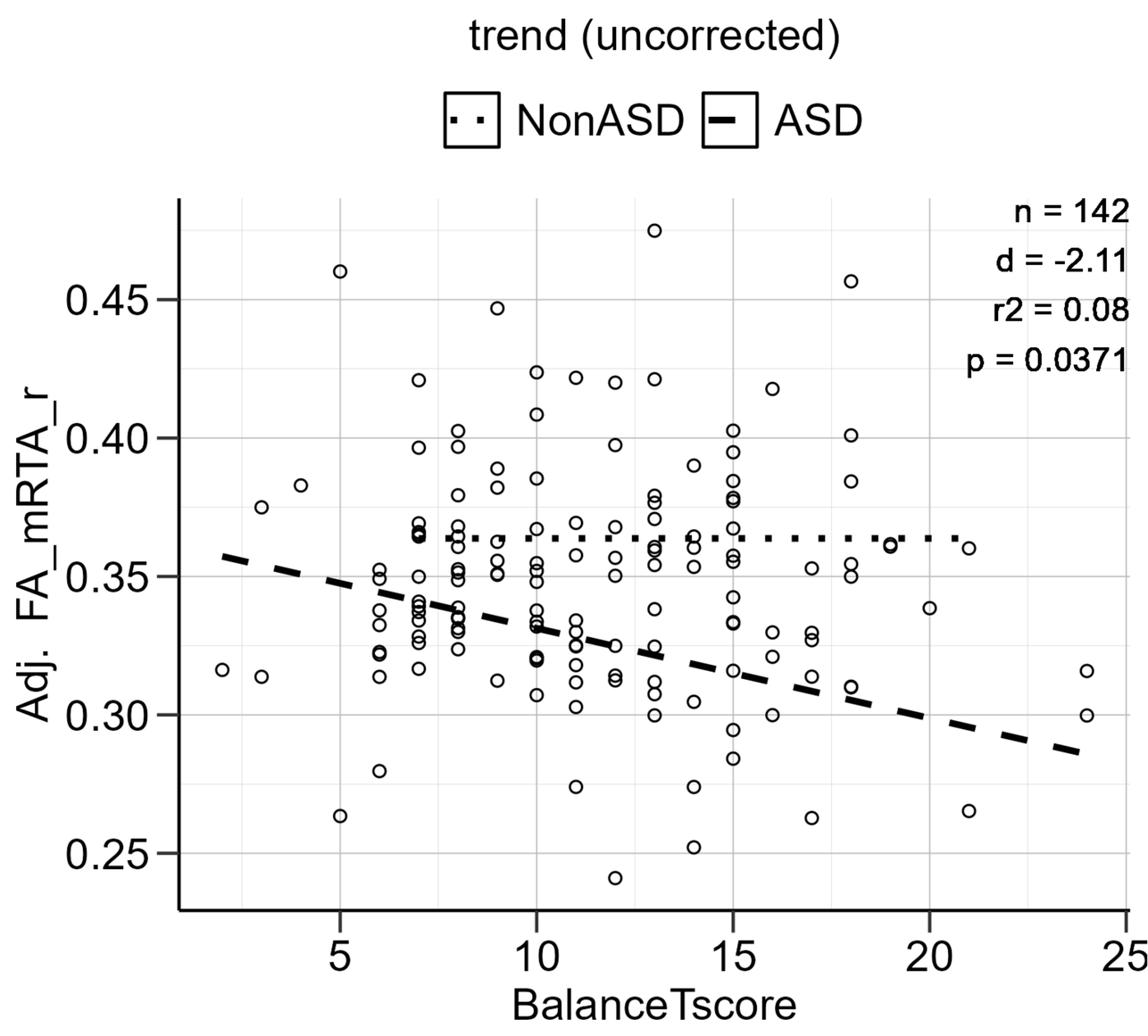


FA ~ BalanceTscore ('trend (uncorrected)')

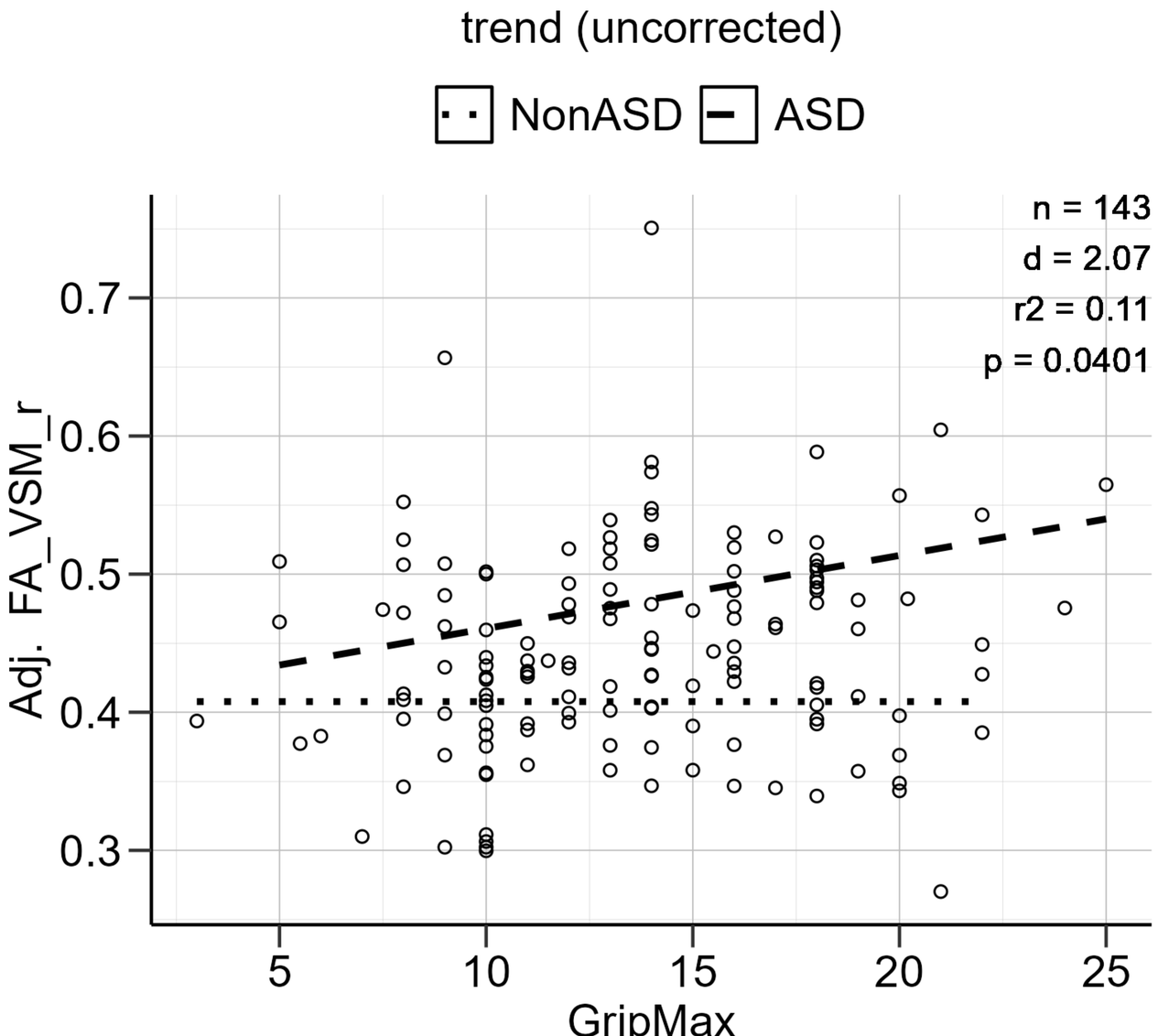


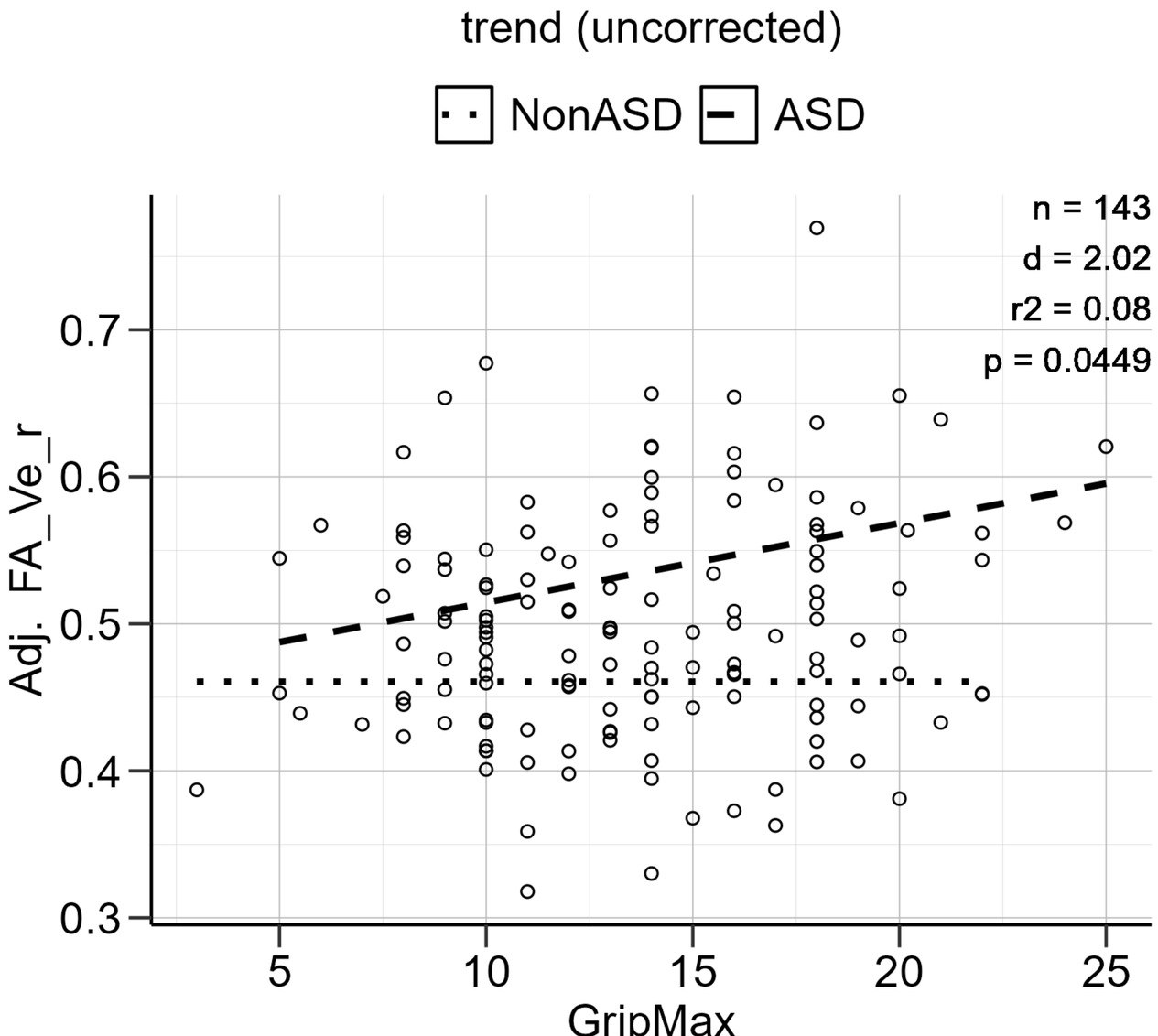




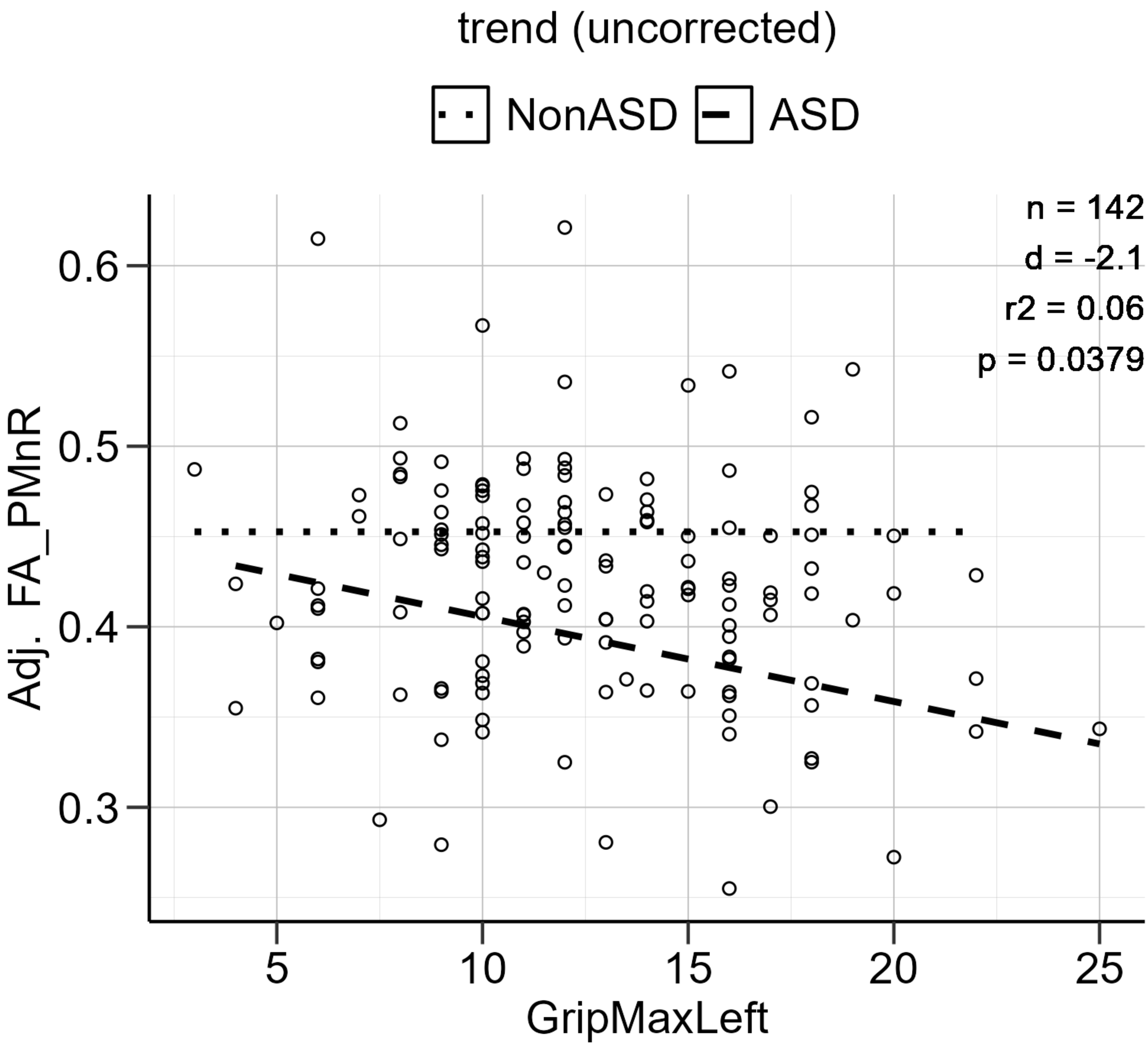


FA ~ GripMax ('trend (uncorrected)')

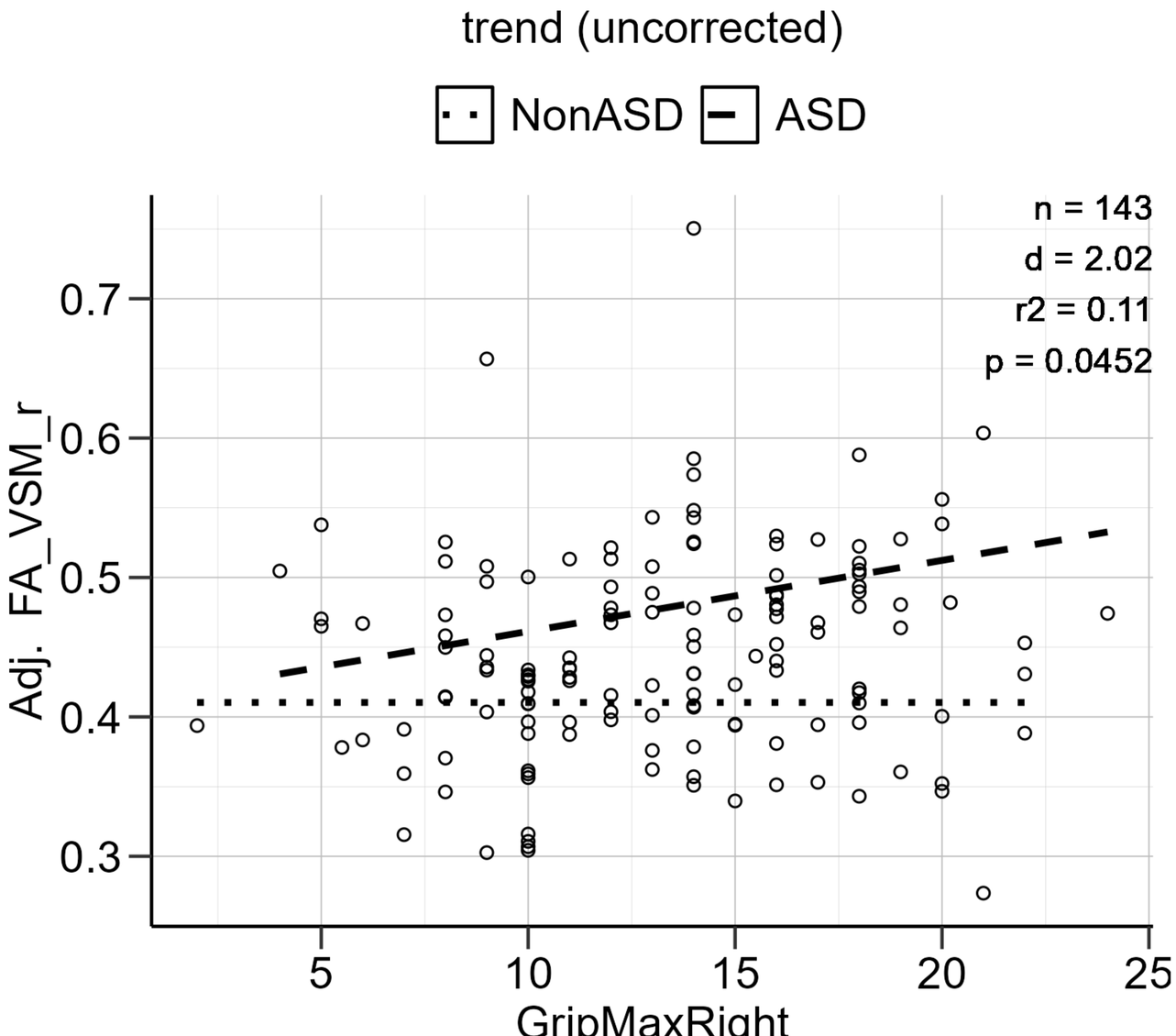


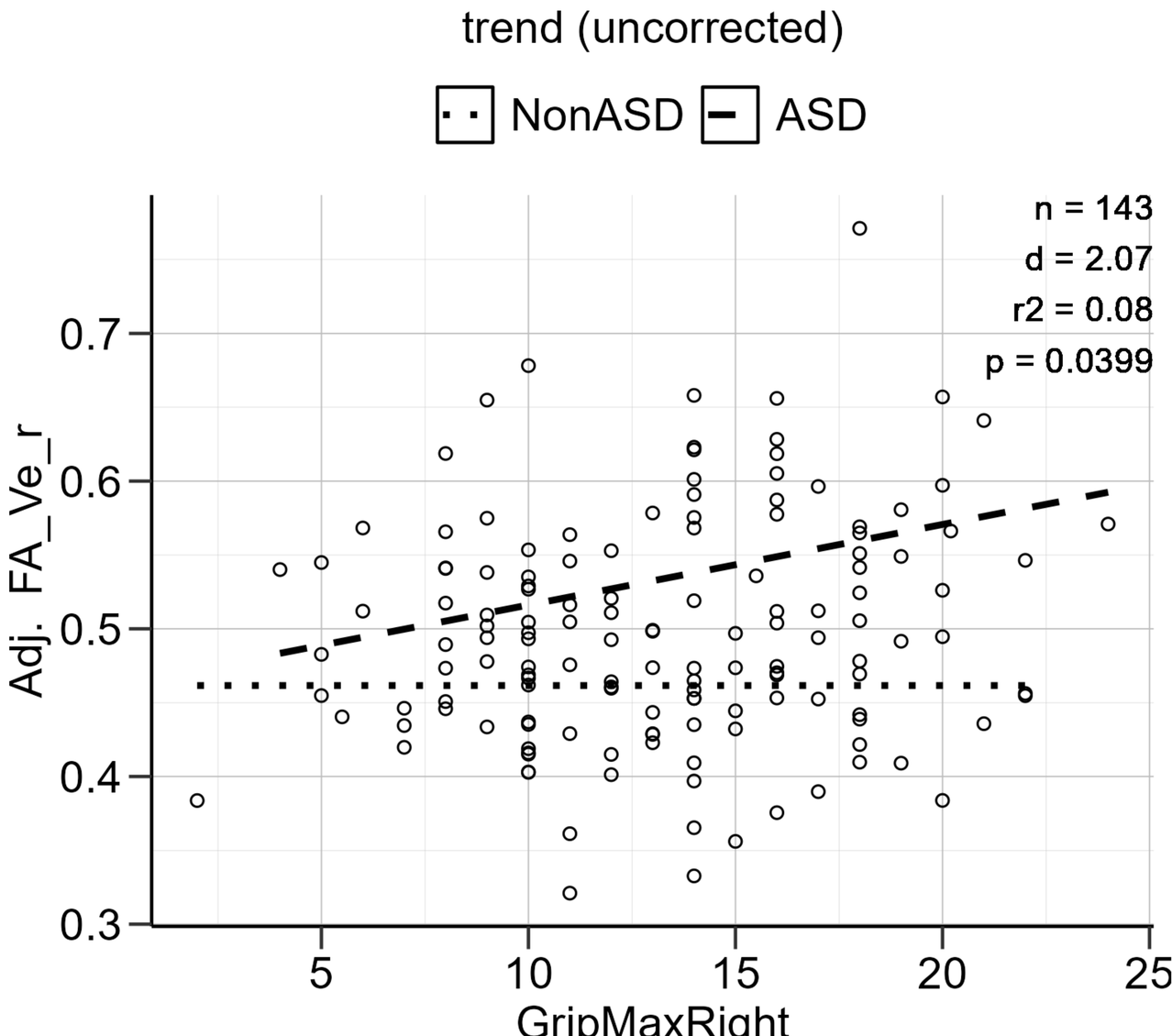


FA ~ GripMaxLeft ('trend (uncorrected)')

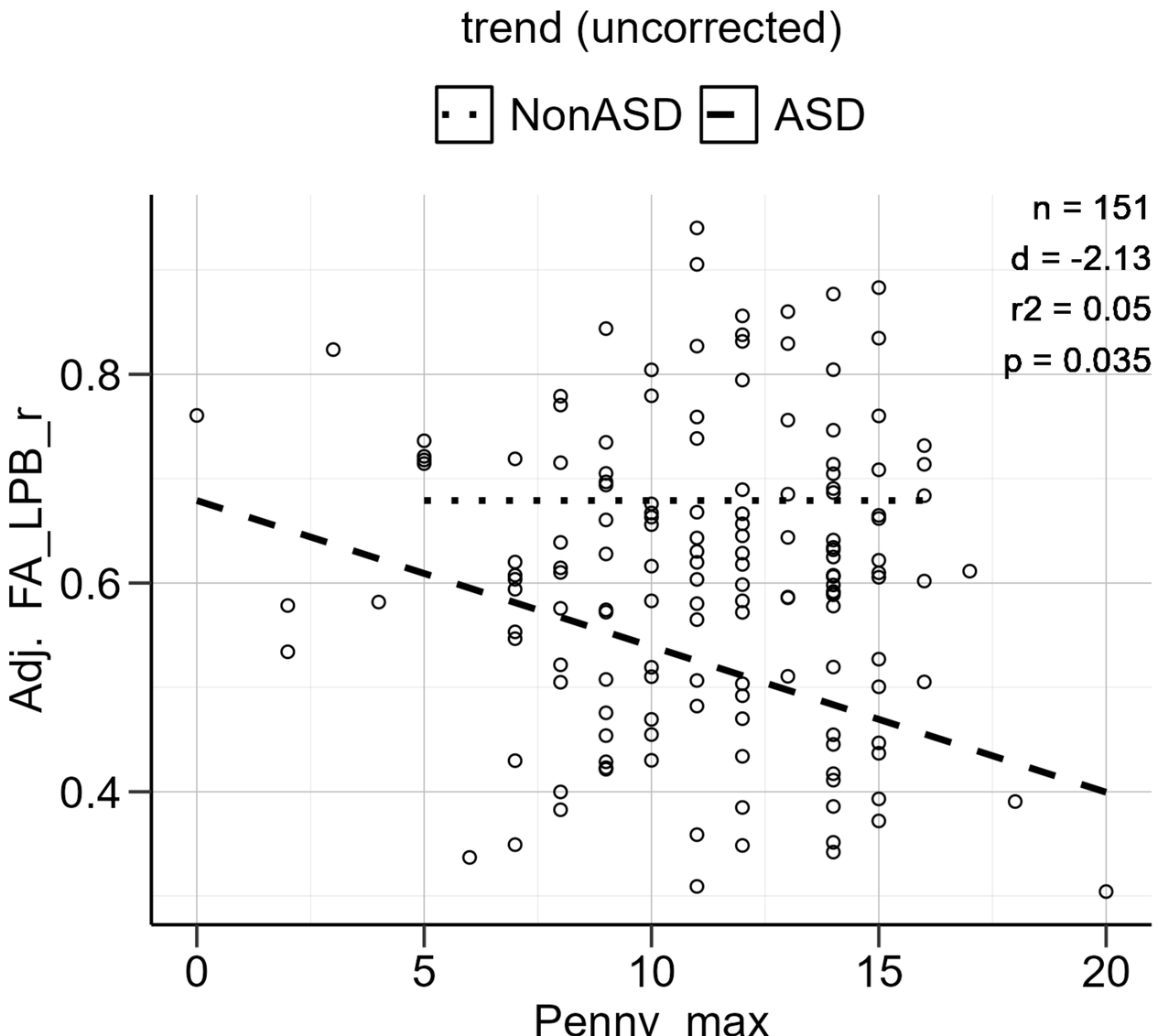


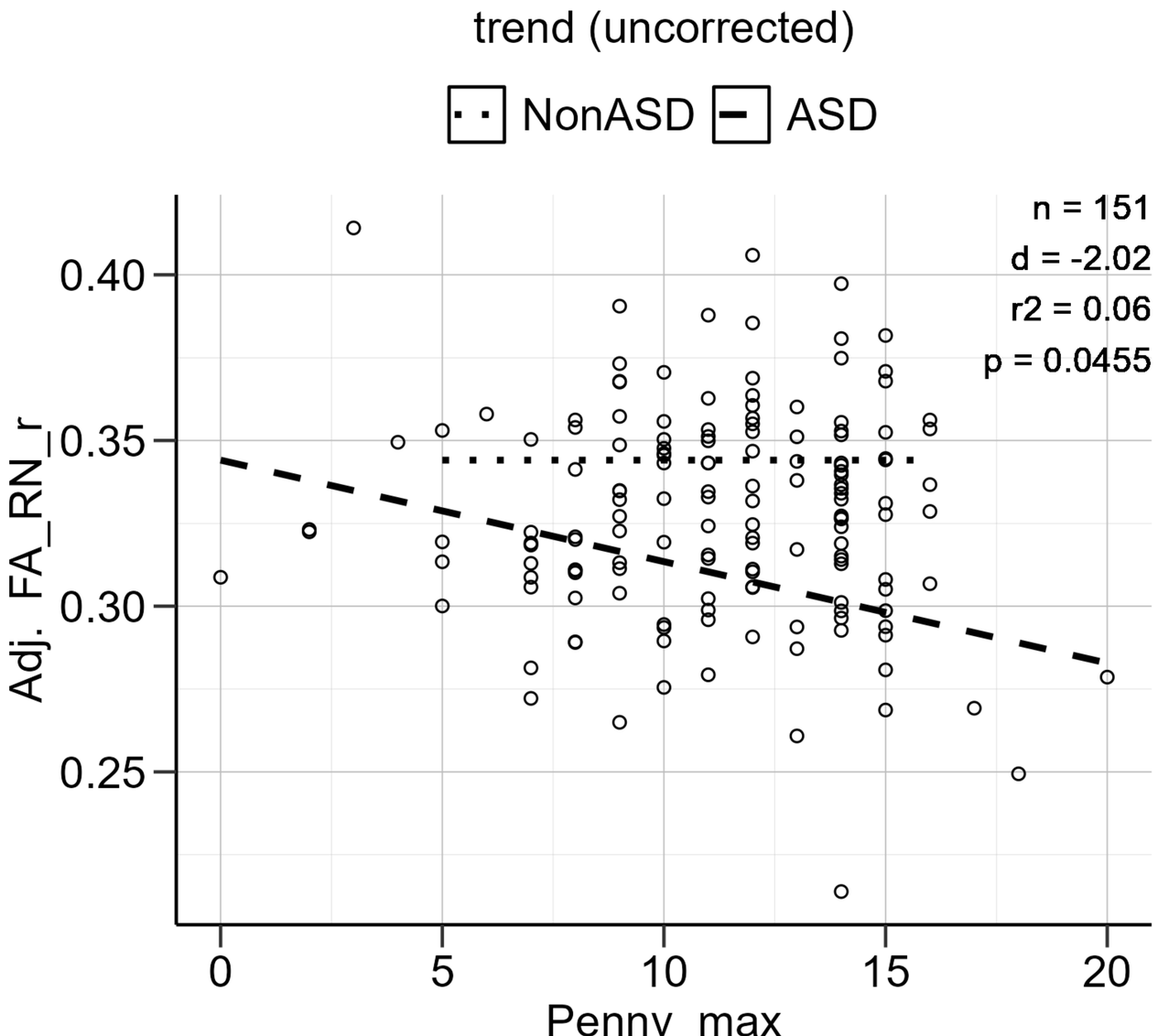
FA ~ GripMaxRight ('trend (uncorrected)')



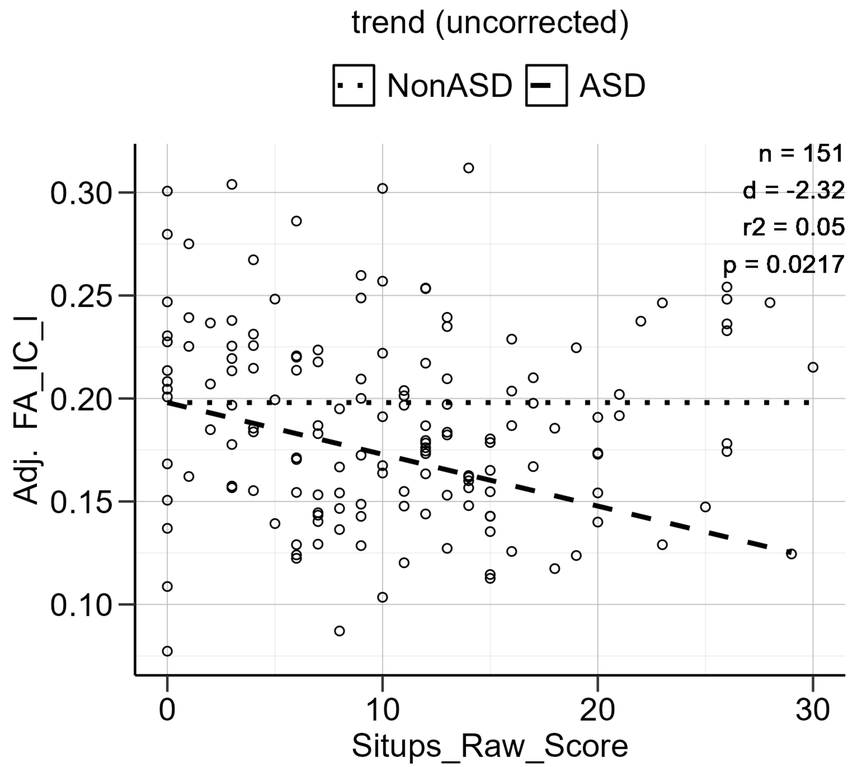


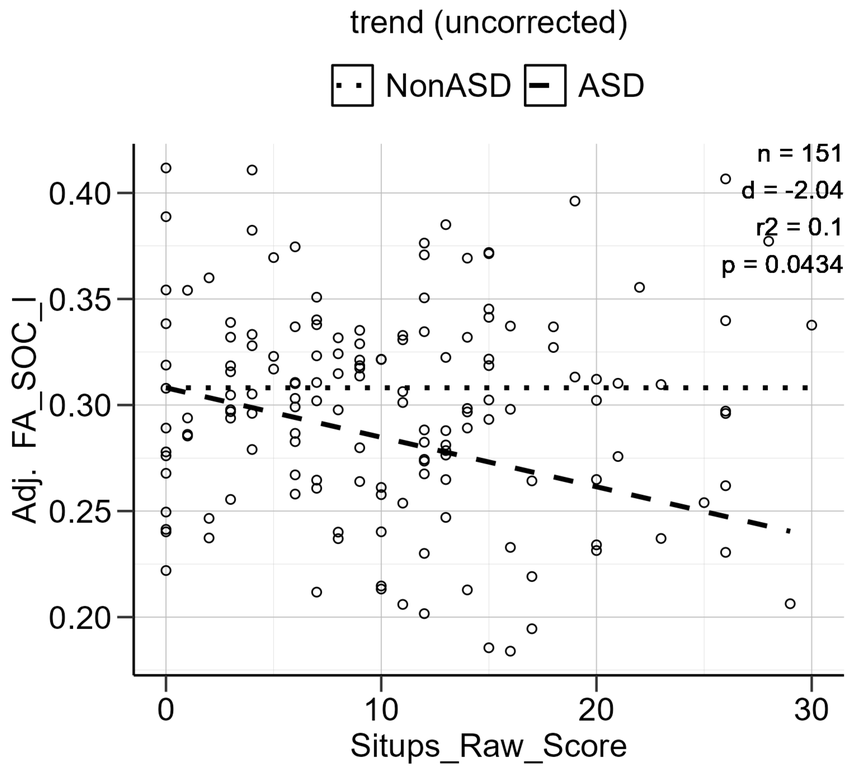
FA ~ Penny_max ('trend (uncorrected)')

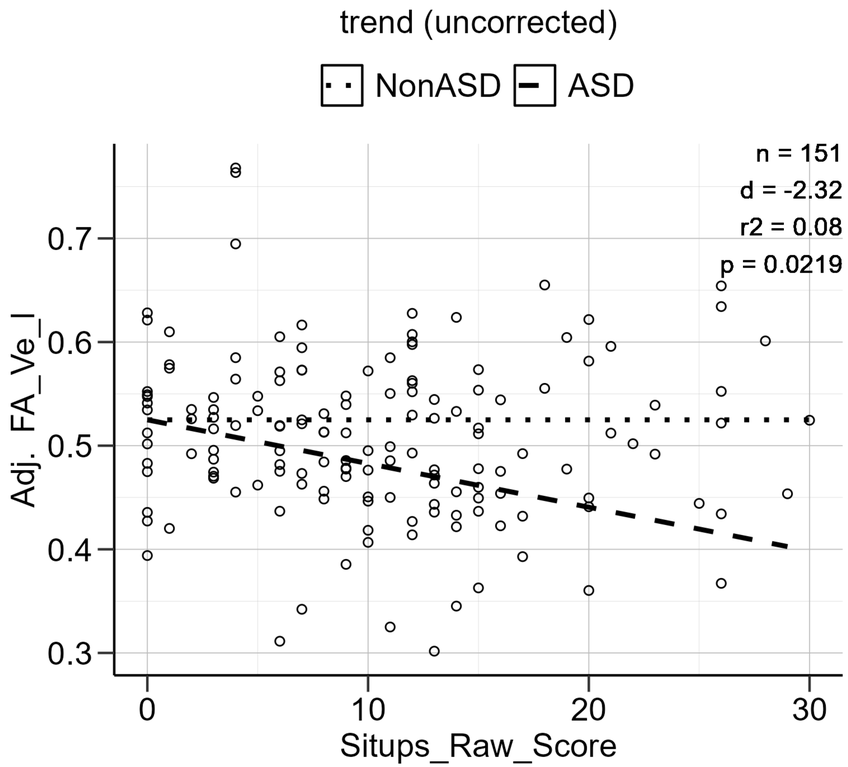




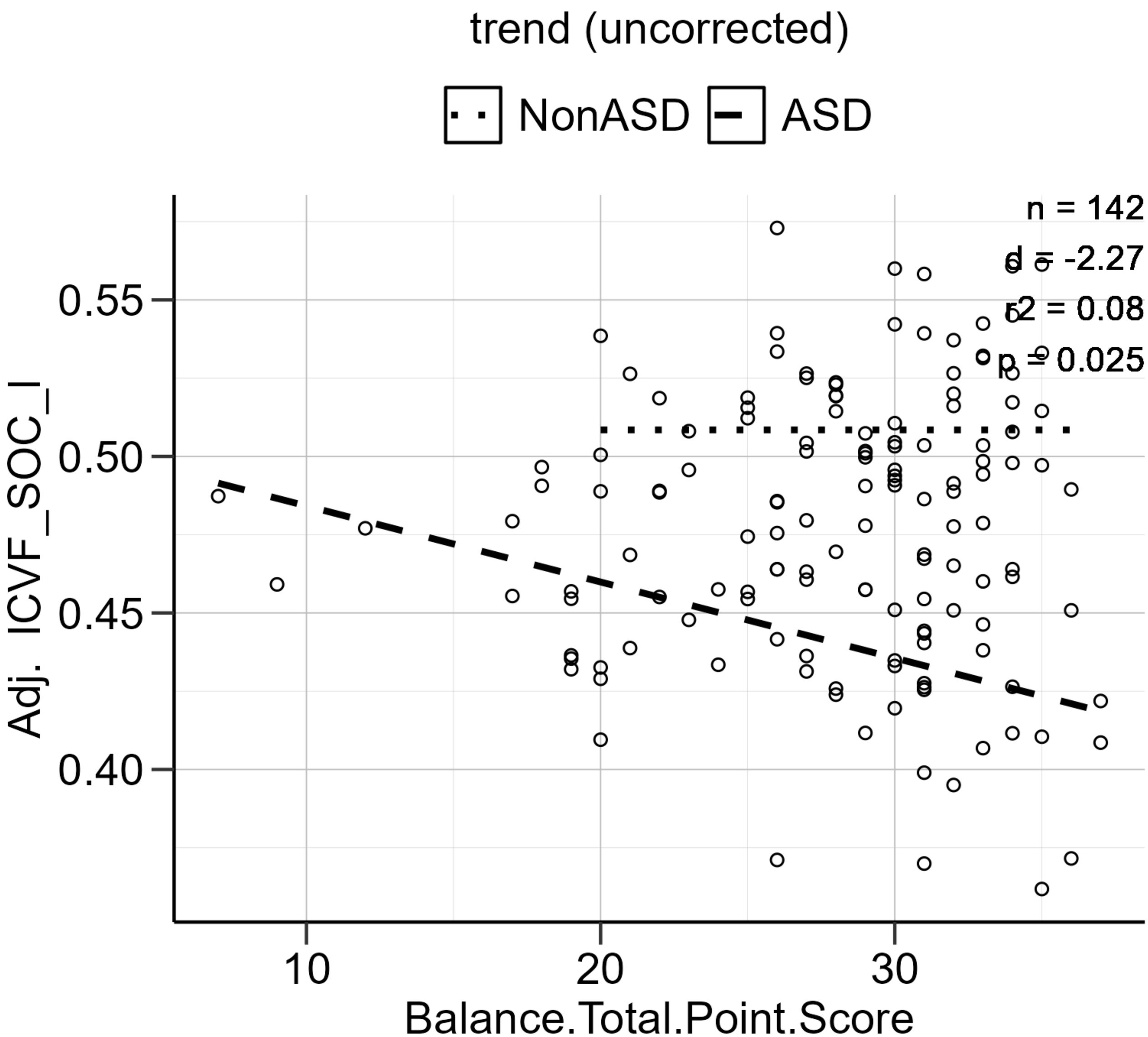
FA ~ Situps_Raw_Score ('trend (uncorrected)')



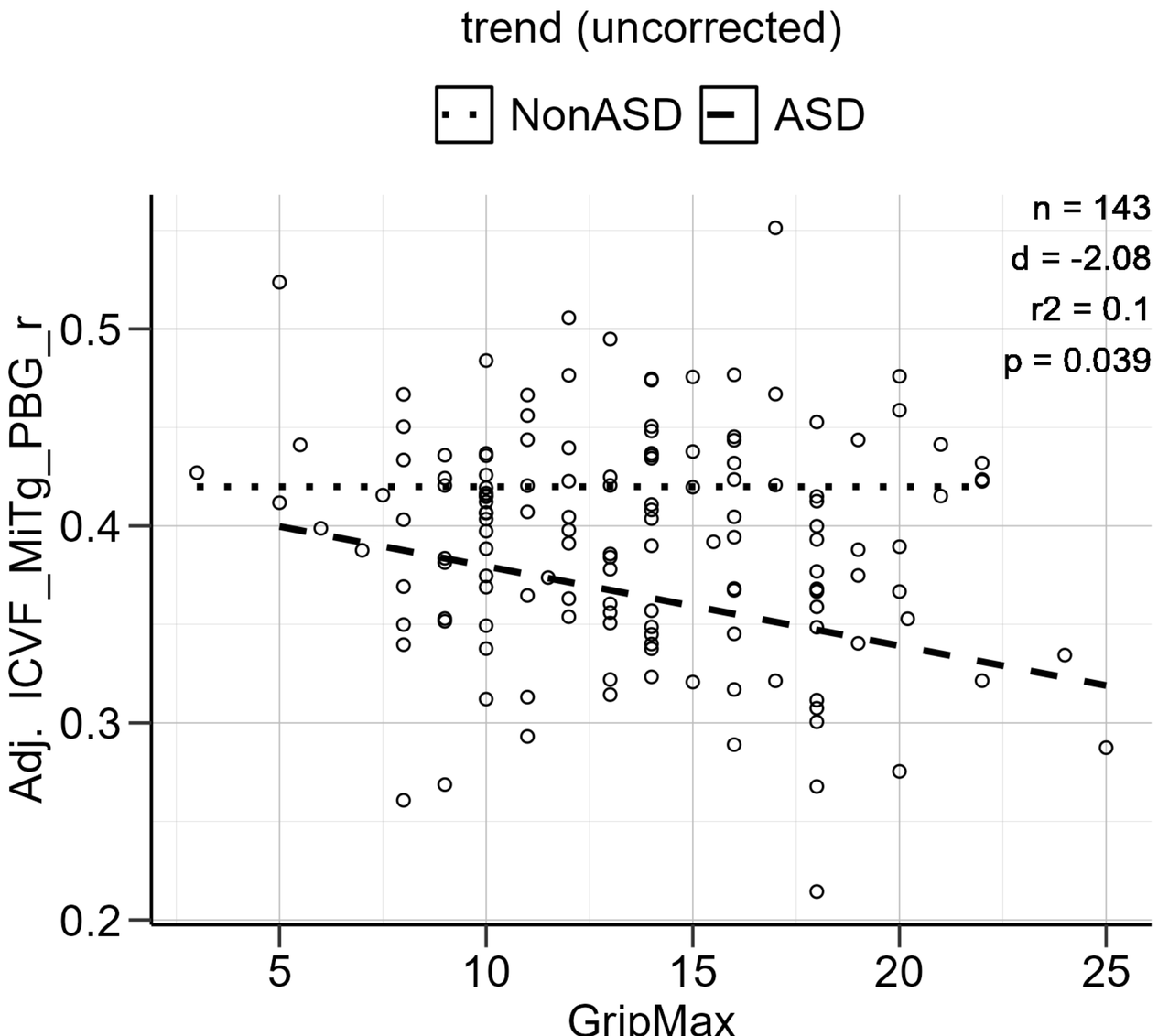


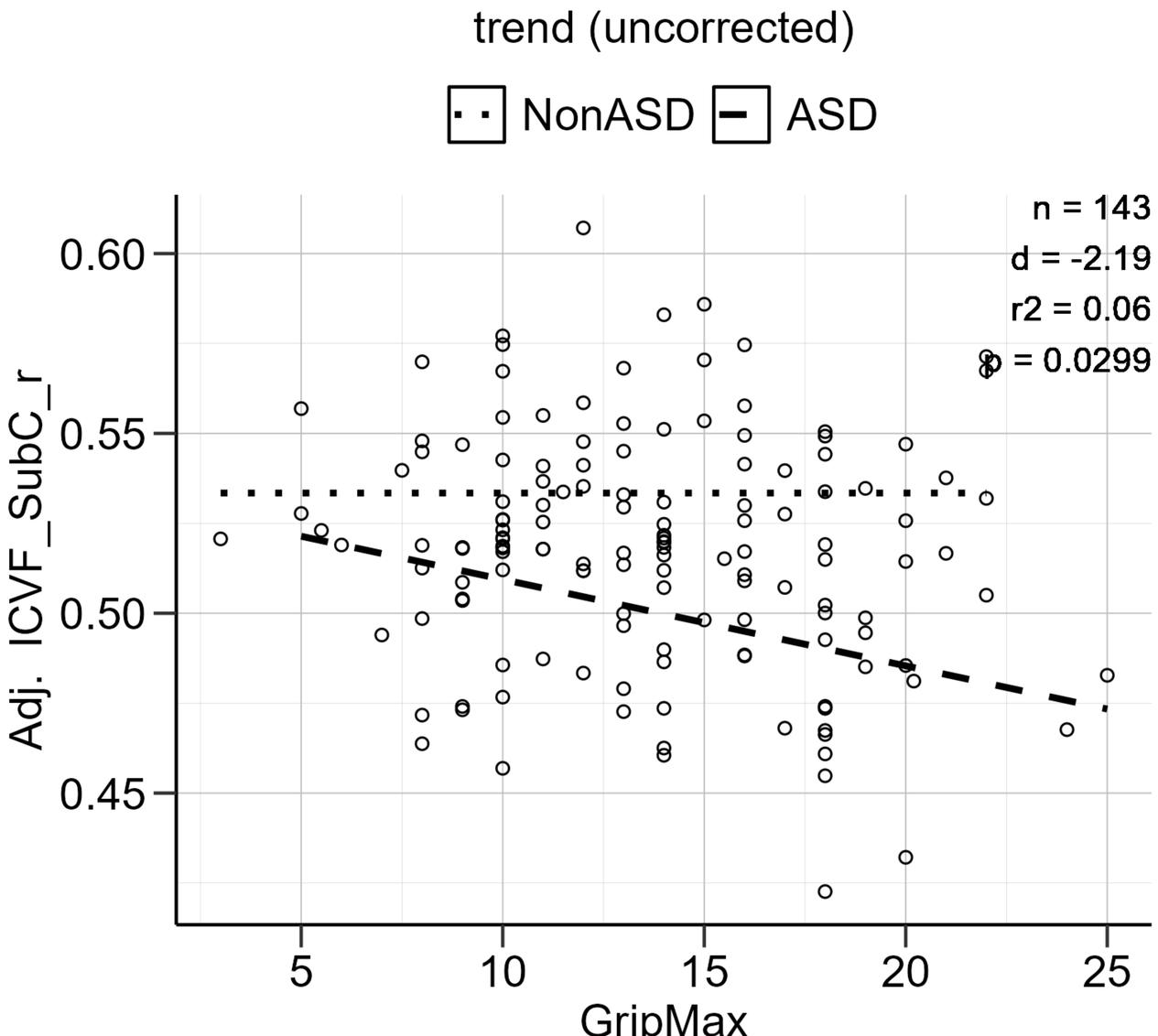


ICVF ~ Balance.Total.Point.Score ('trend (uncorrected)')

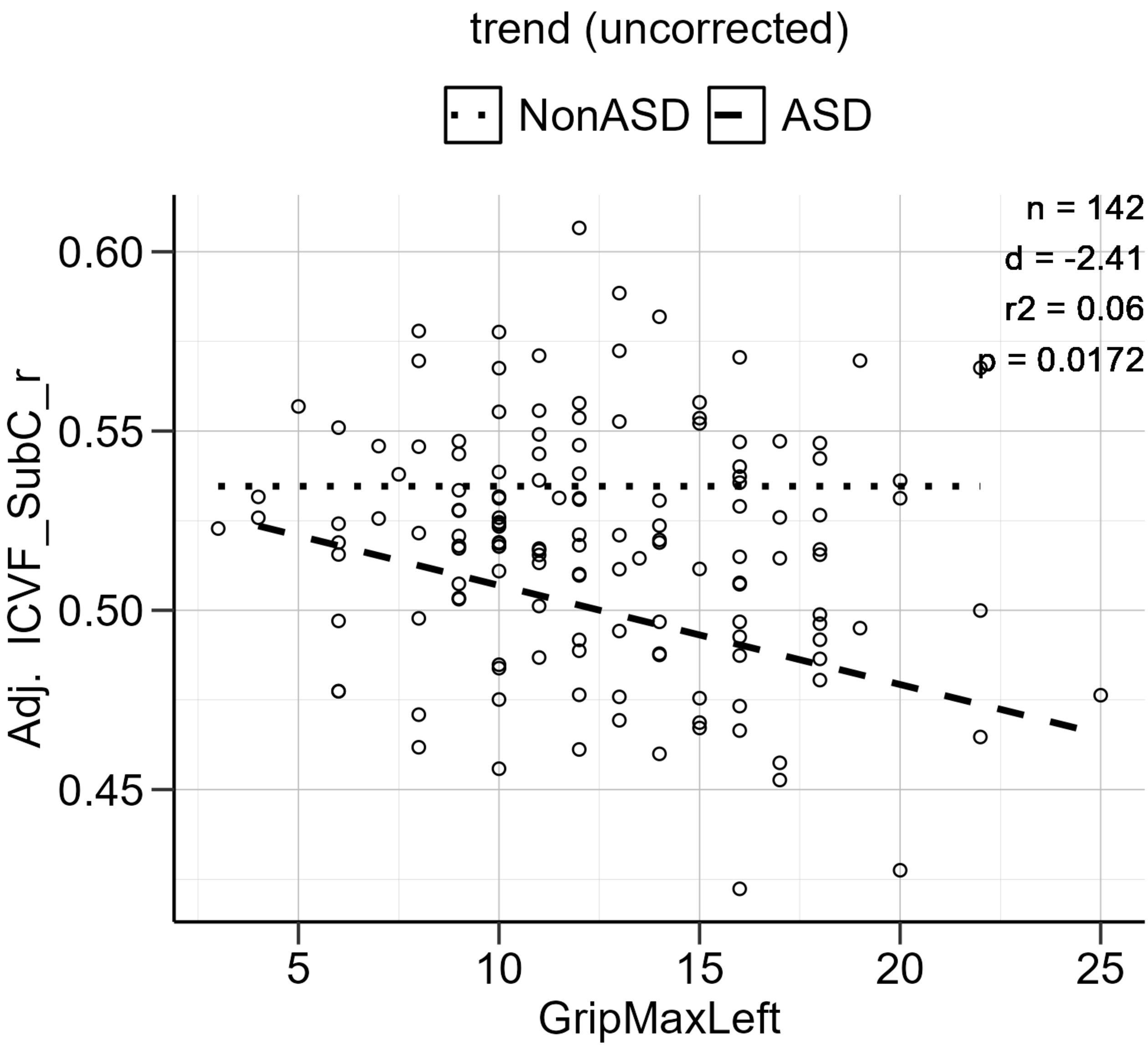


ICVF ~ GripMax ('trend (uncorrected)')

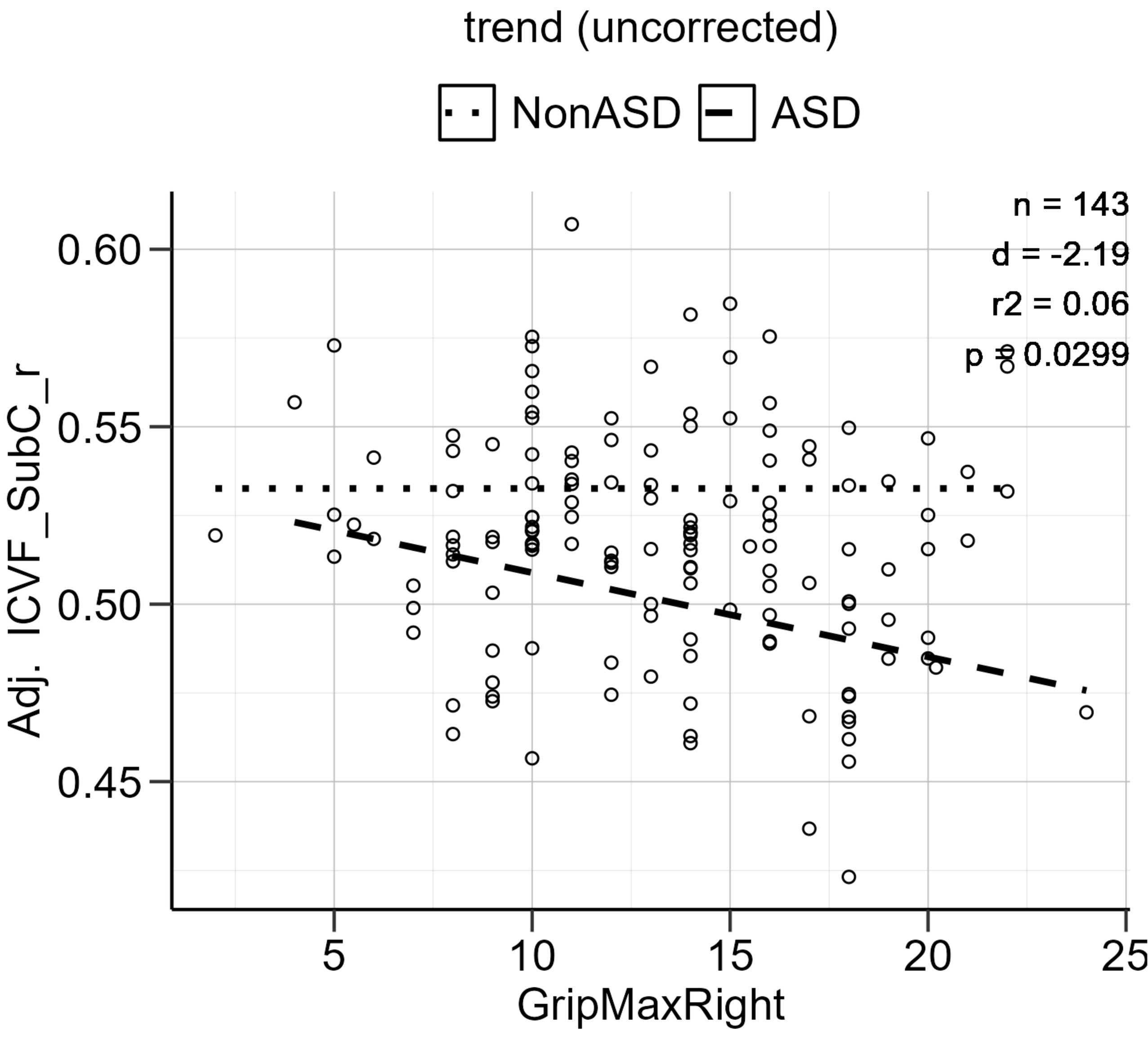




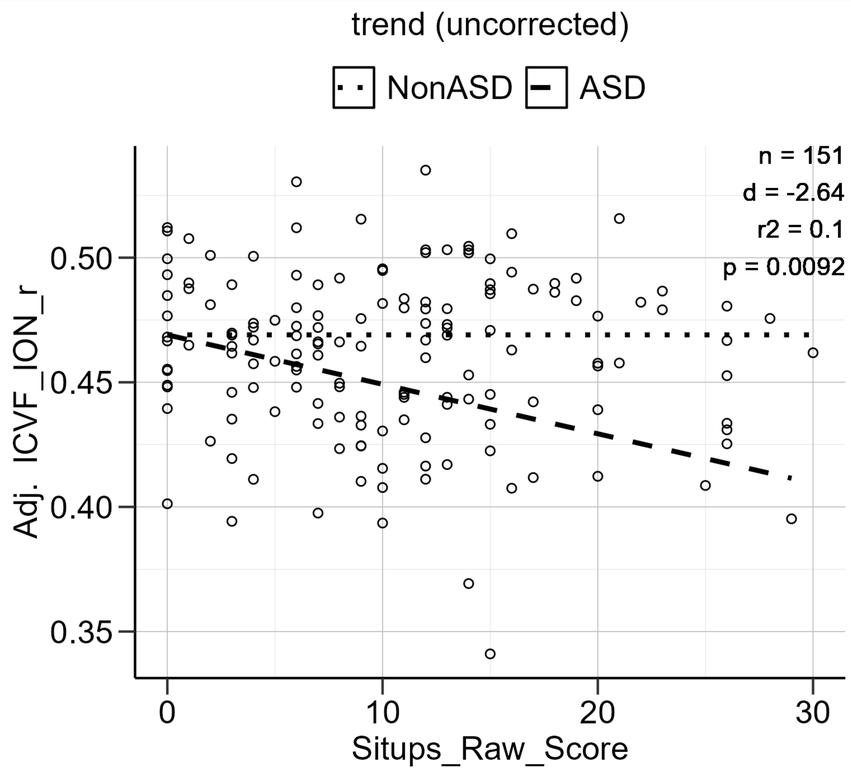
ICVF ~ GripMaxLeft ('trend (uncorrected)')

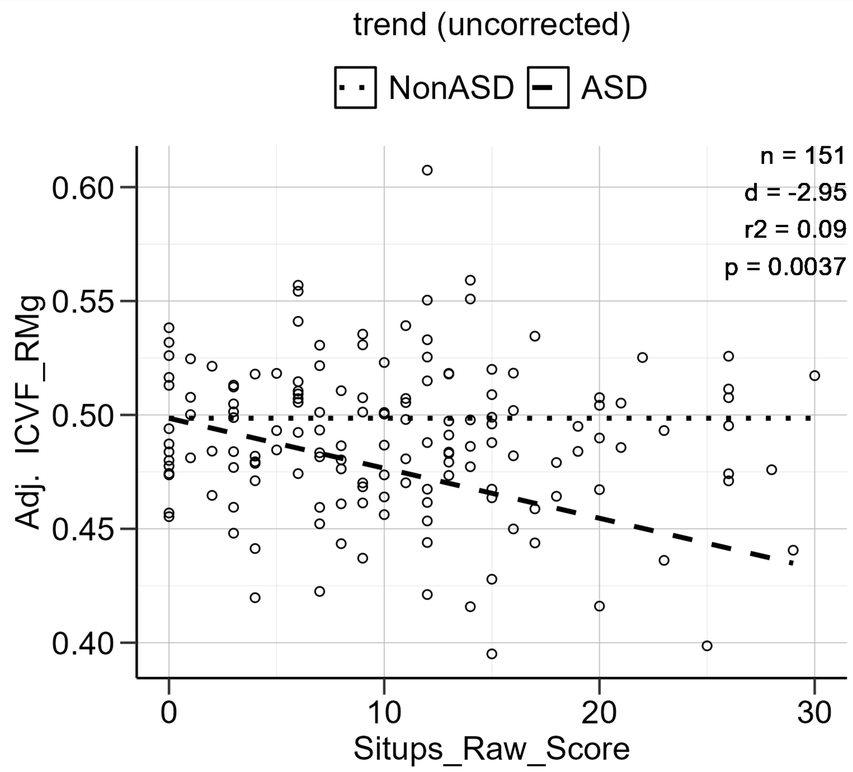


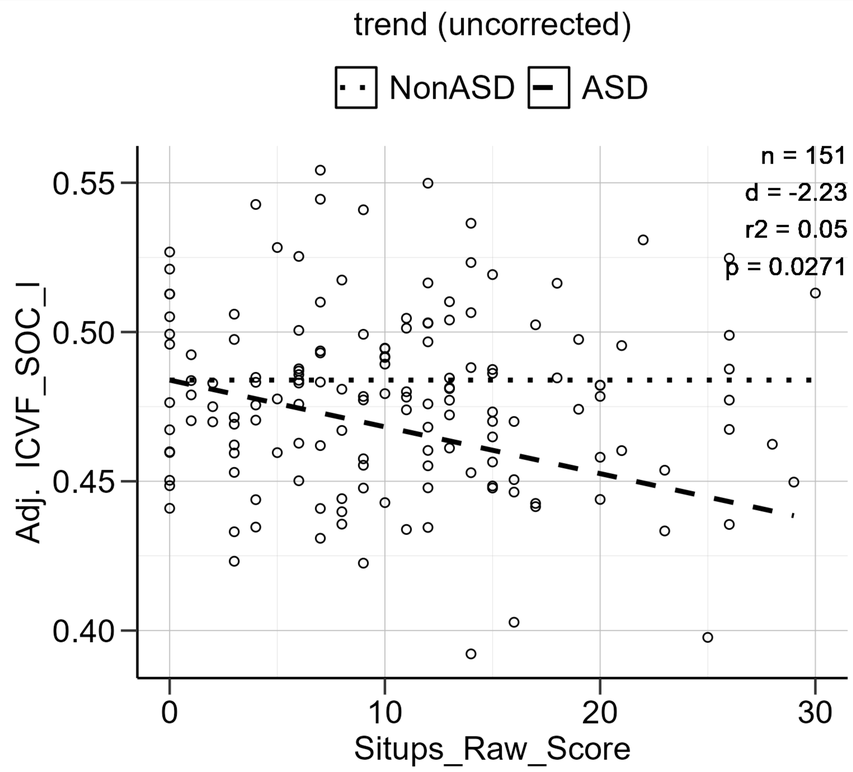
ICVF ~ GripMaxRight ('trend (uncorrected)')

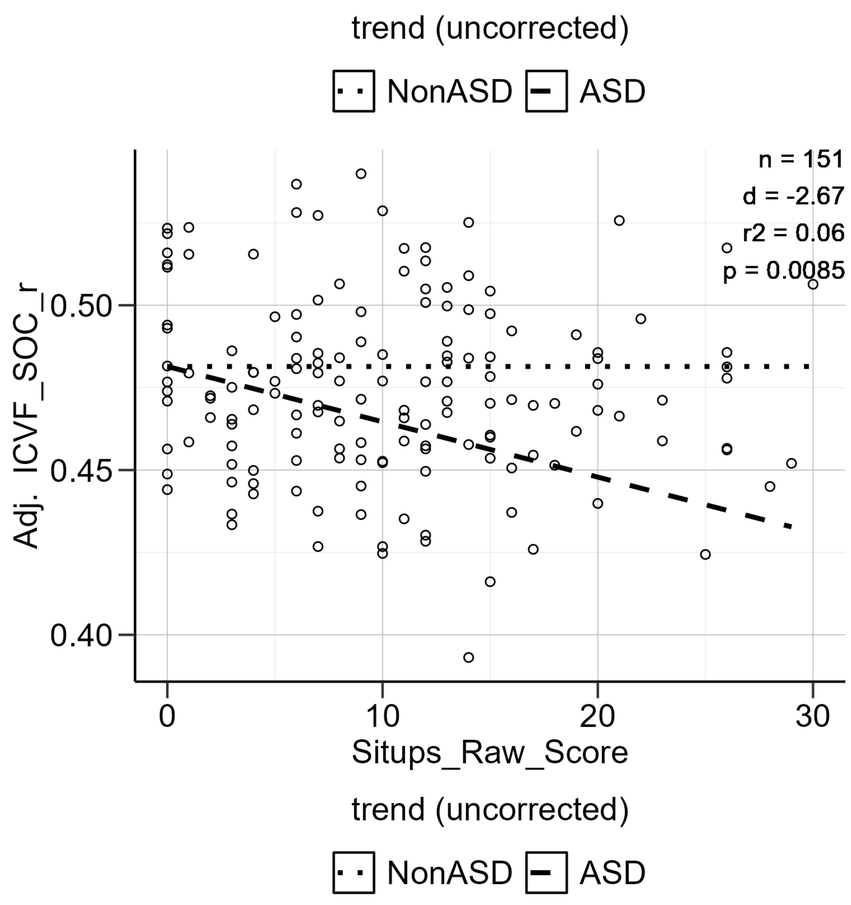


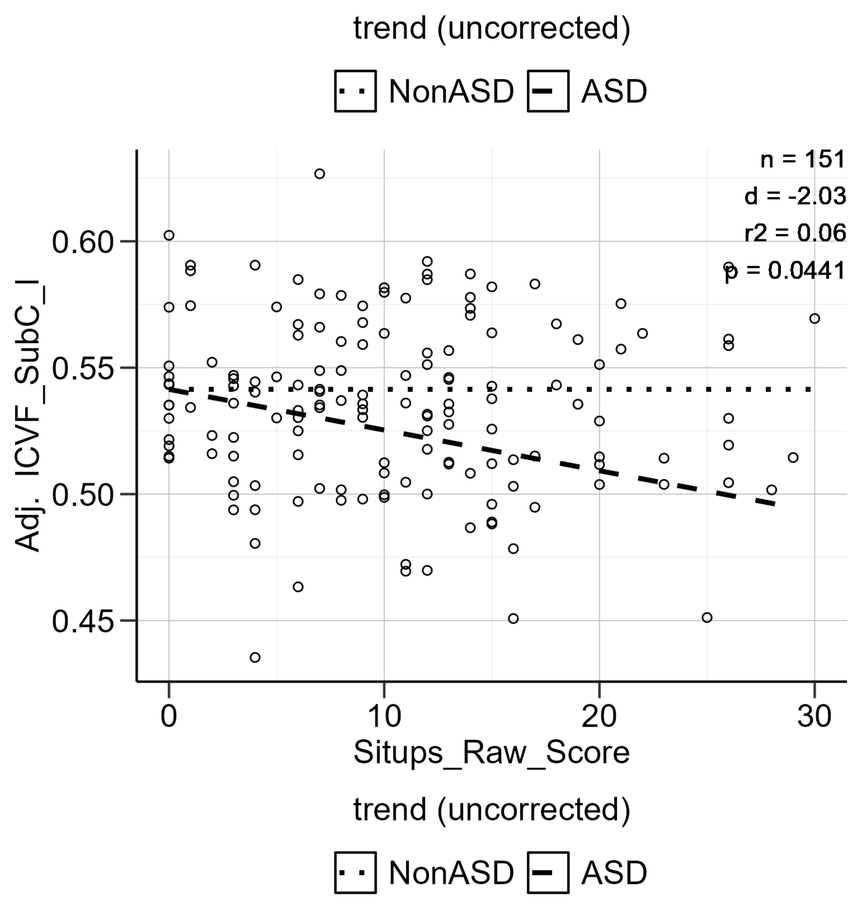
ICVF ~ Situps_Raw_Score ('trend (uncorrected)')

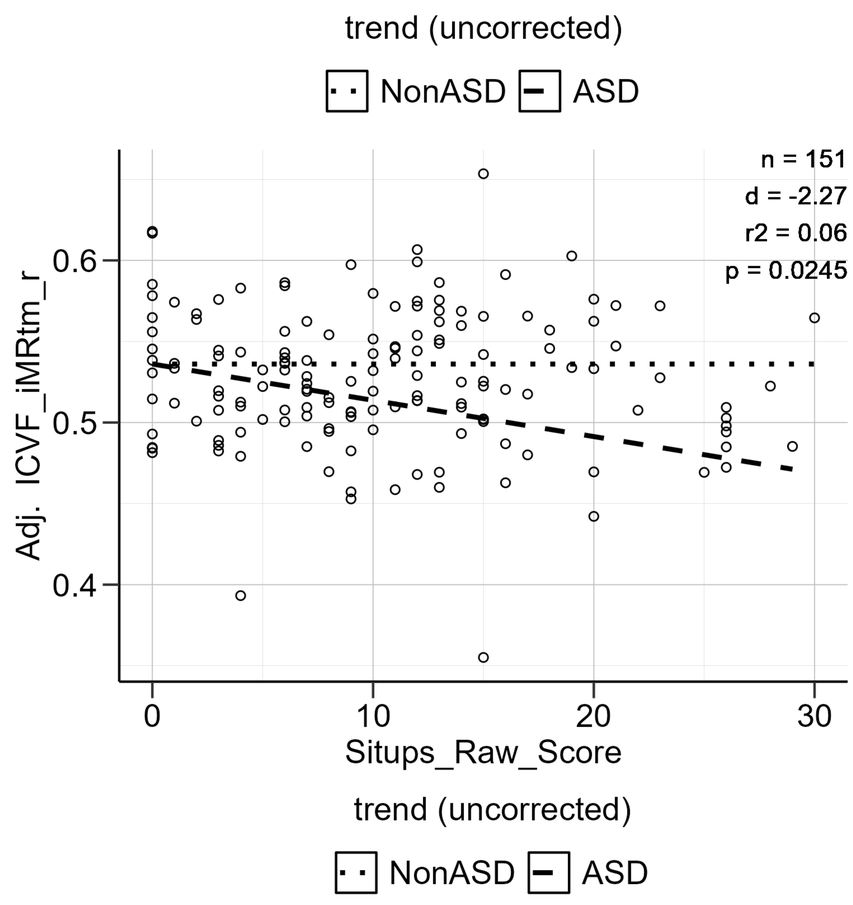


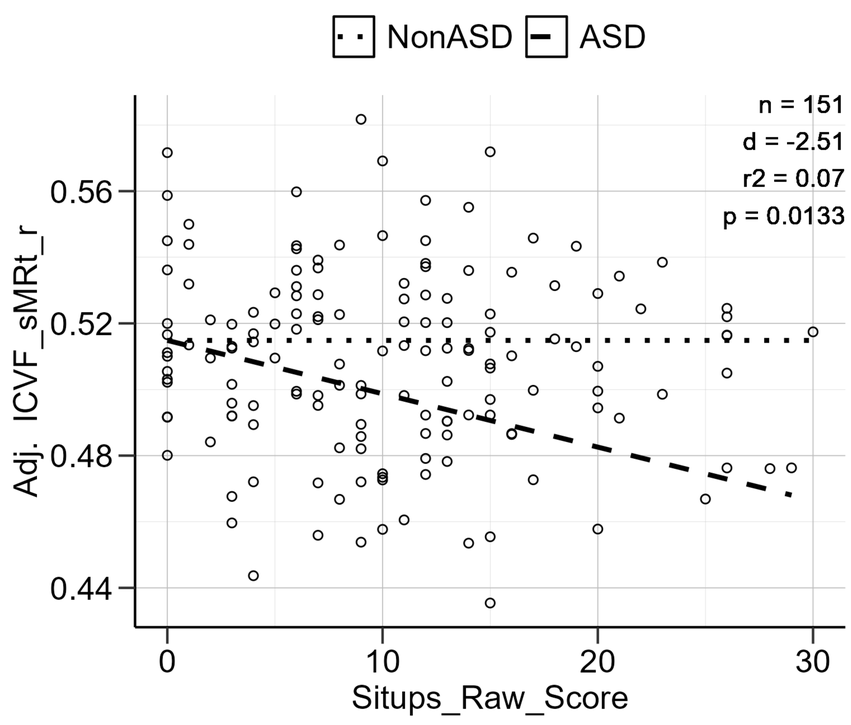


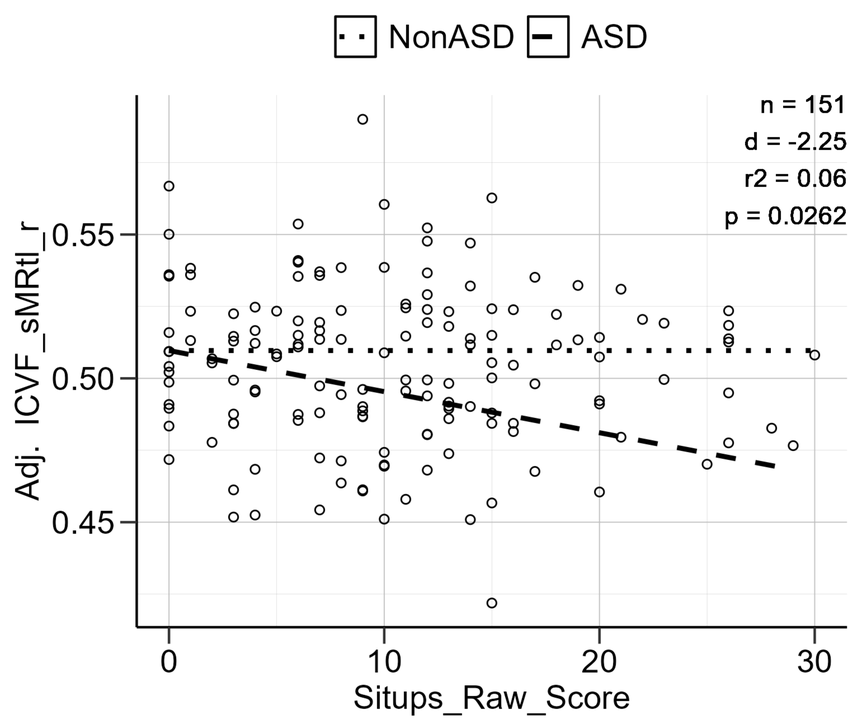


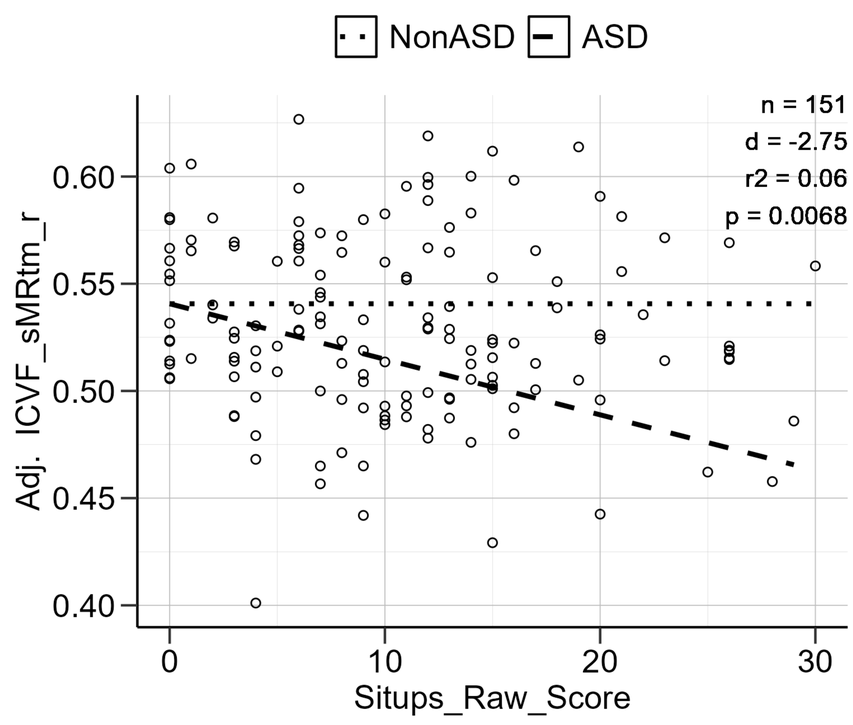




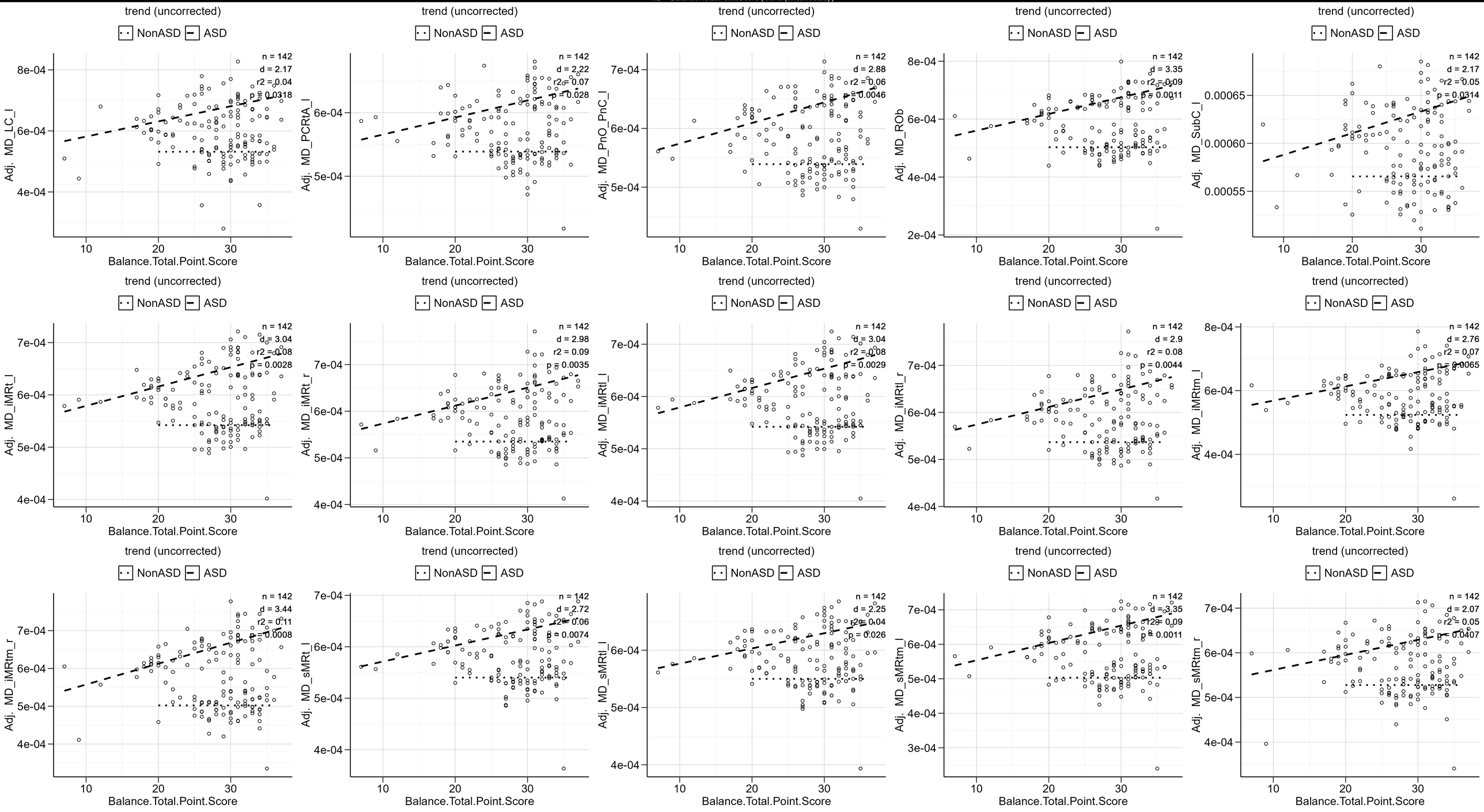




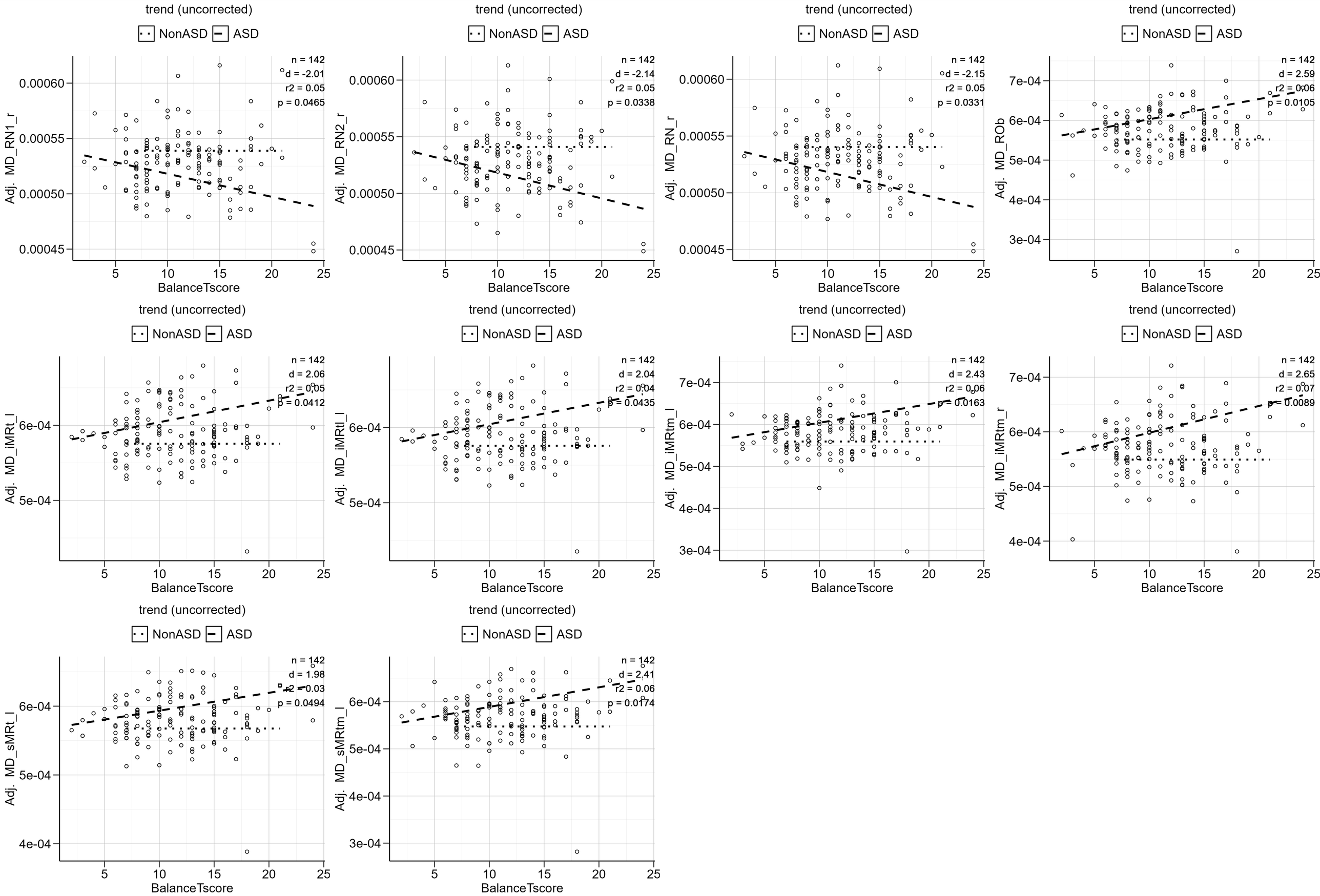




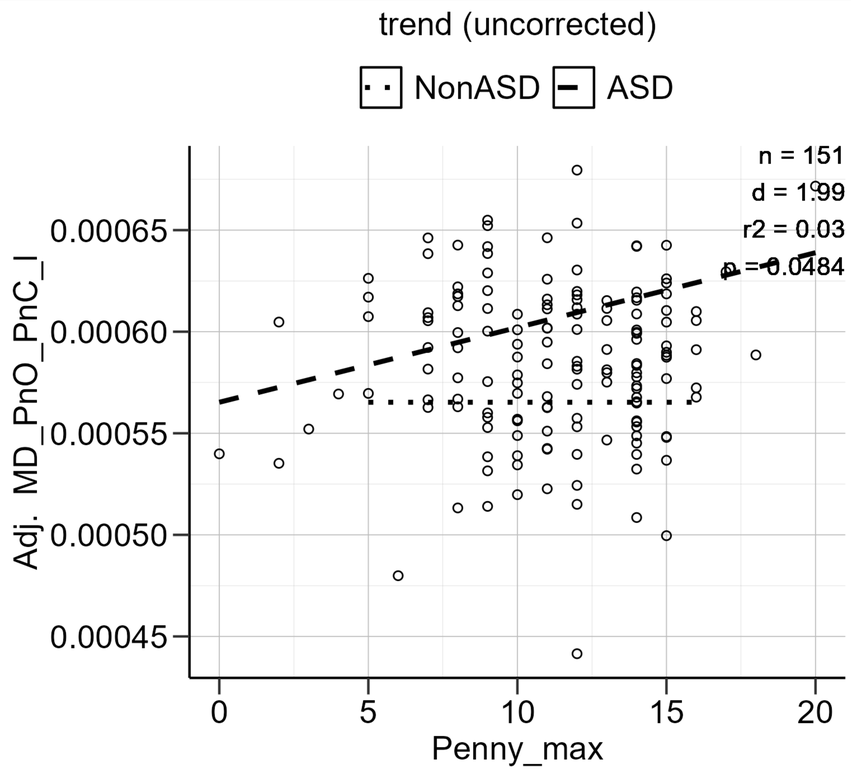
MD ~ Balance.Total.Point.Score ('trend (uncorrected)')

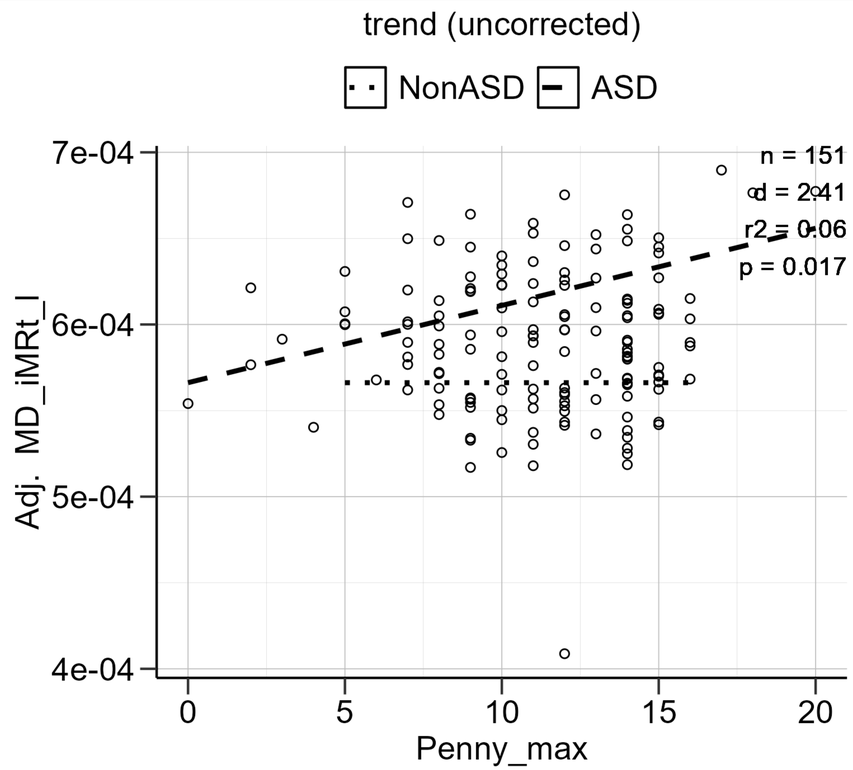


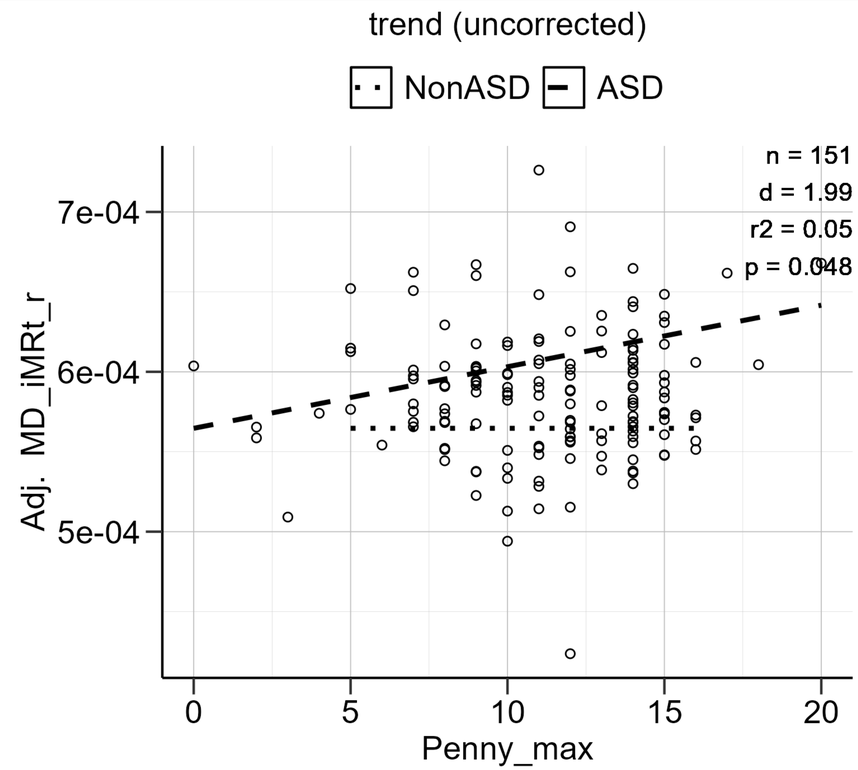
MD ~ BalanceTscore ('trend (uncorrected)')

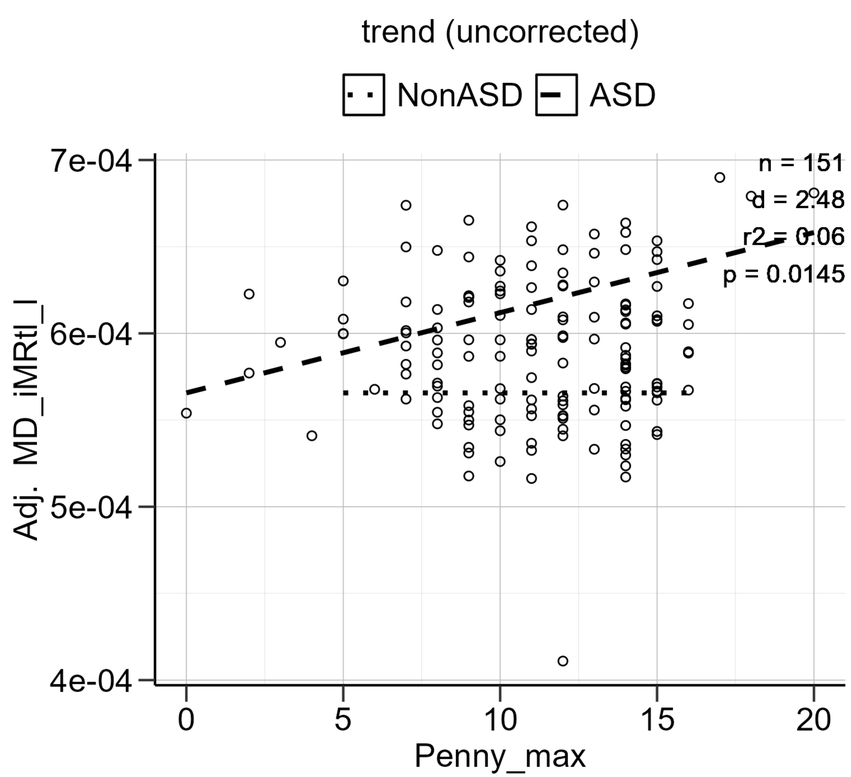


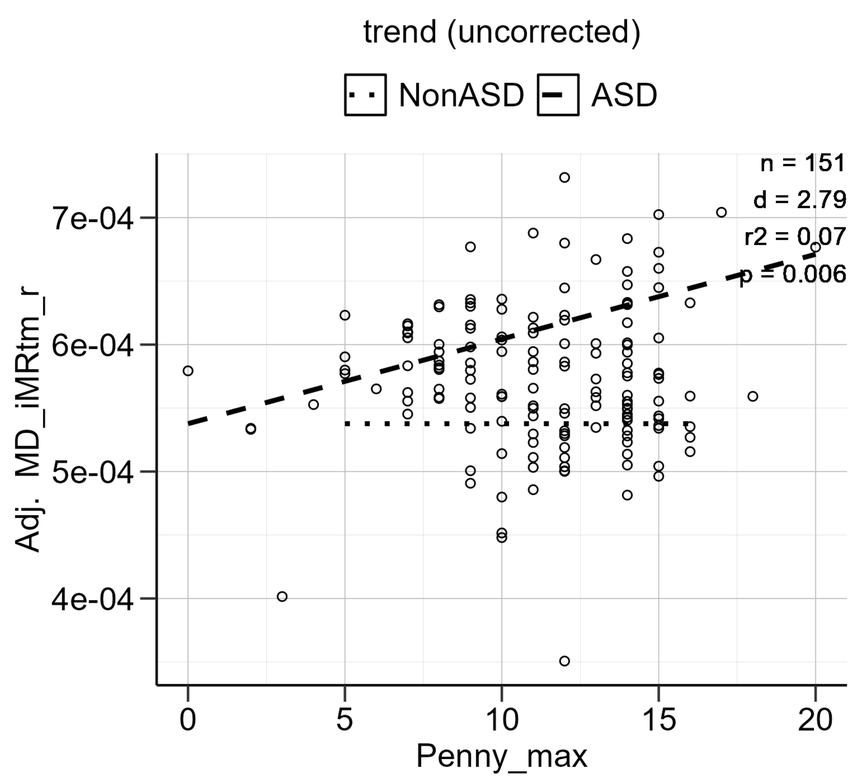
MD ~ Penny_max ('trend (uncorrected)')



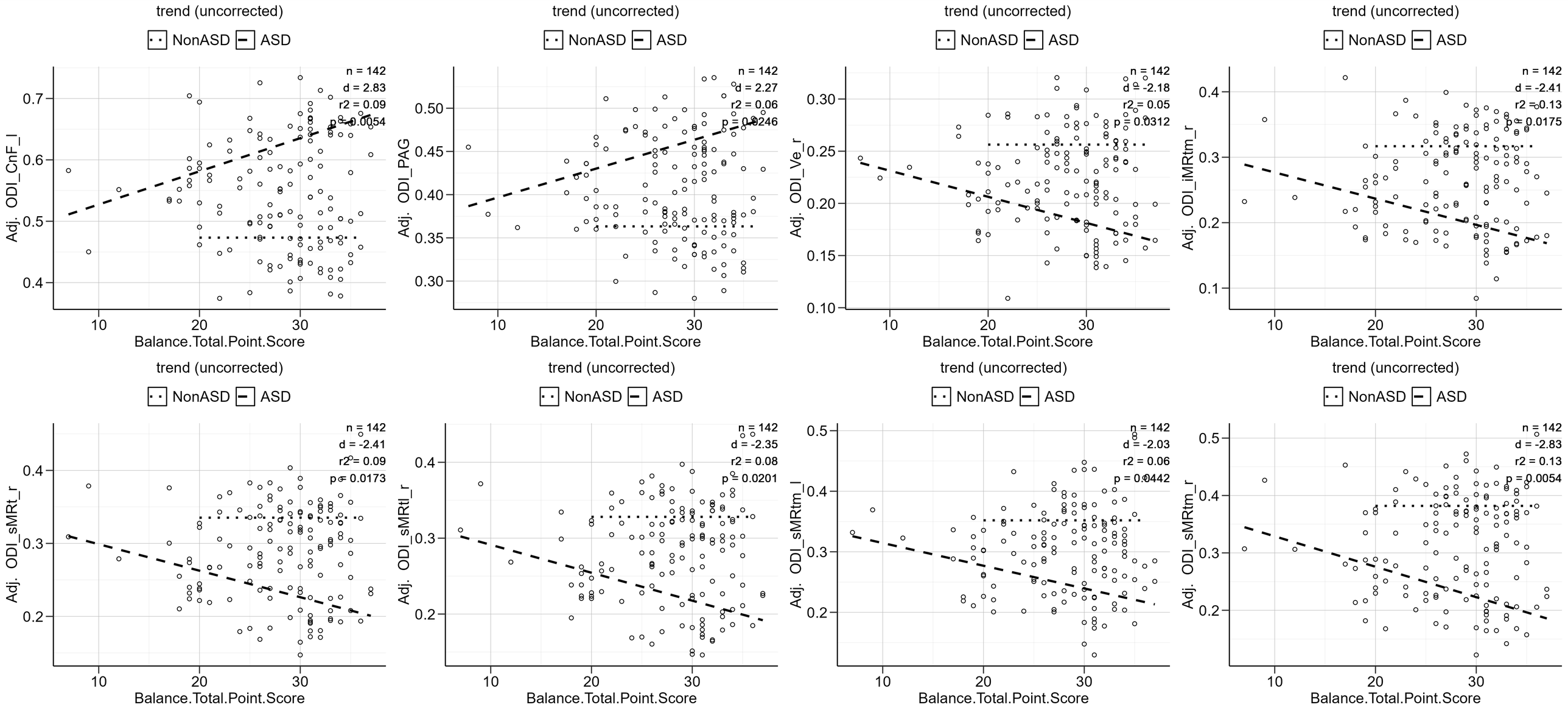




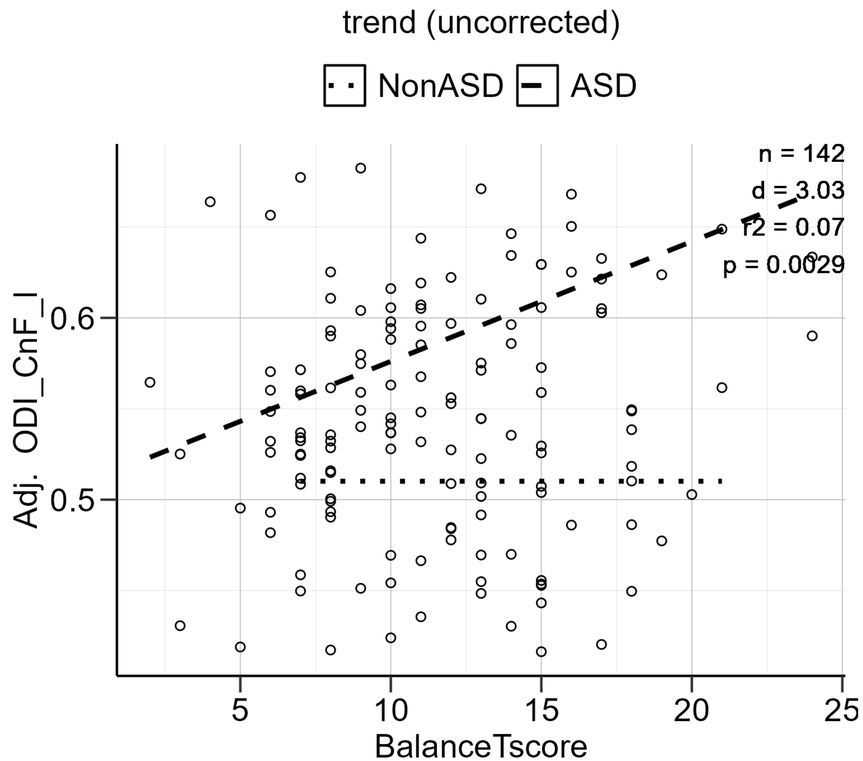


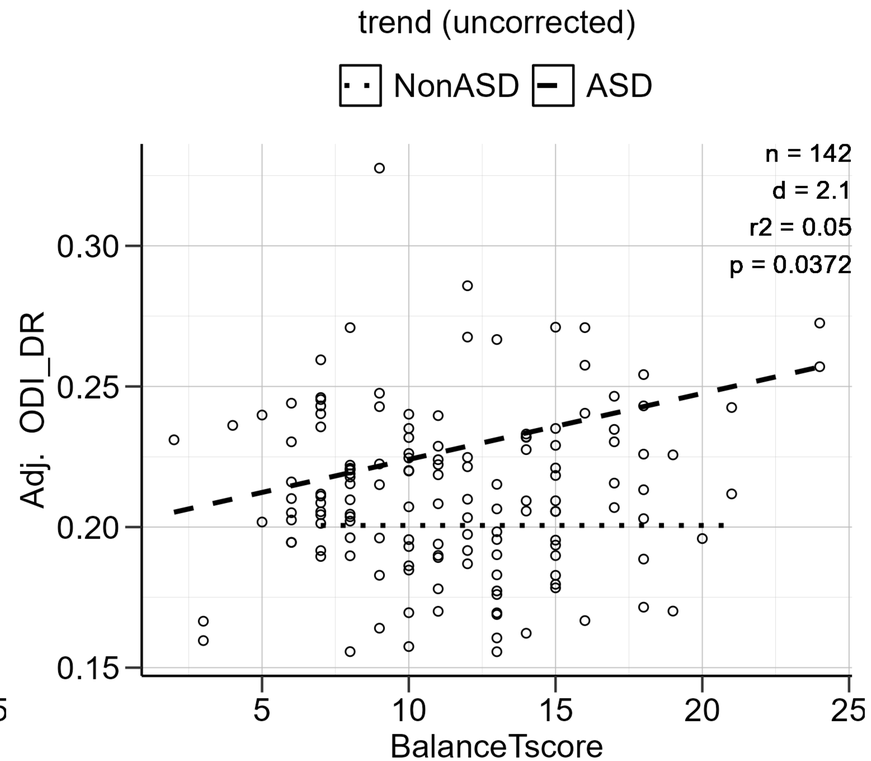


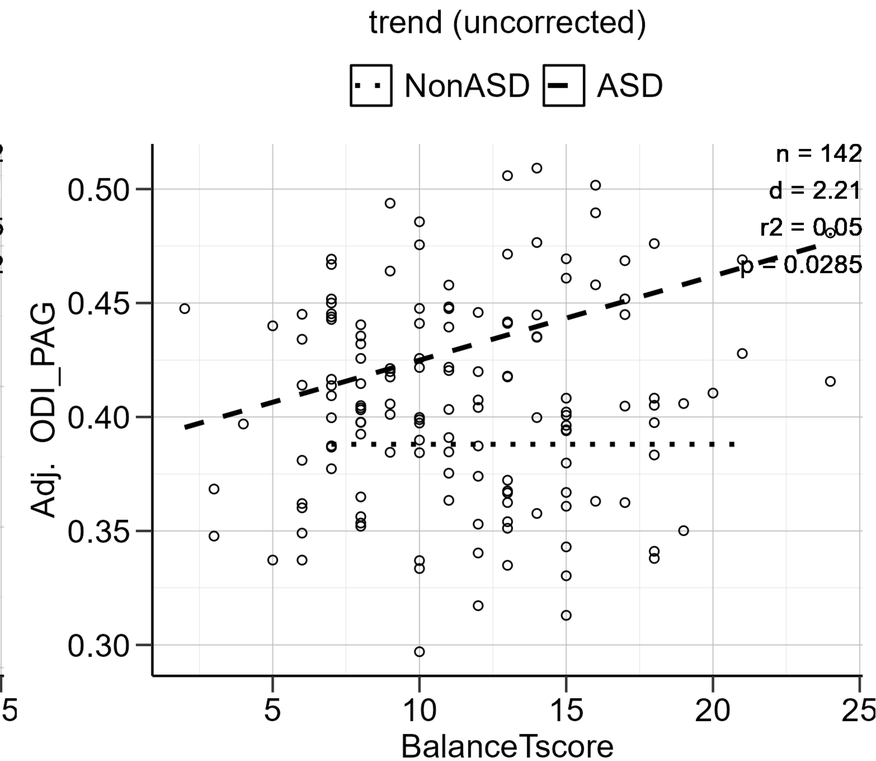
ODI ~ Balance.Total.Point.Score ('trend (uncorrected)')

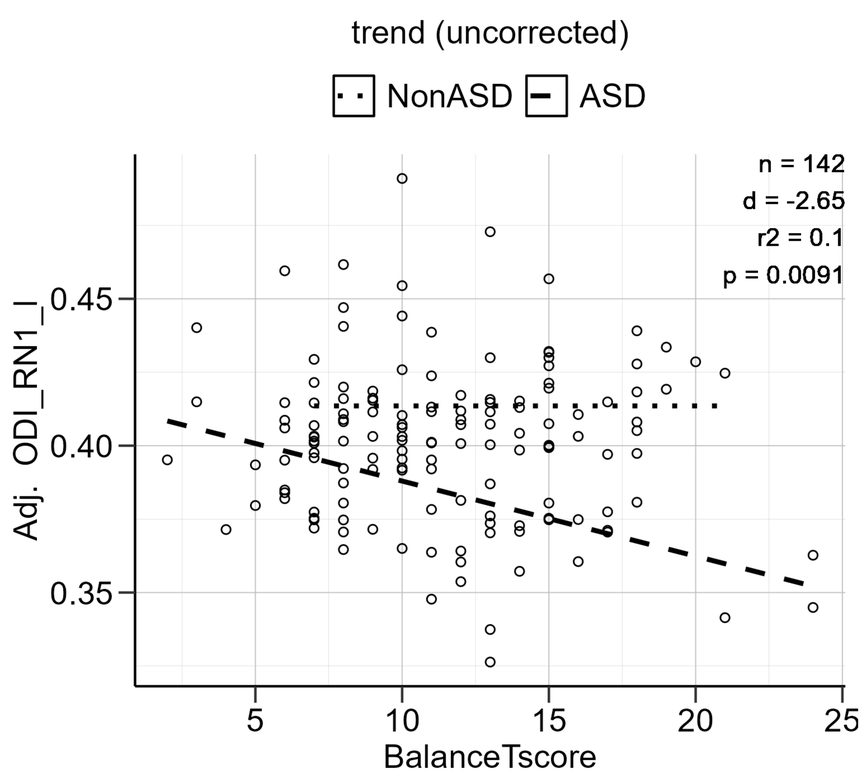


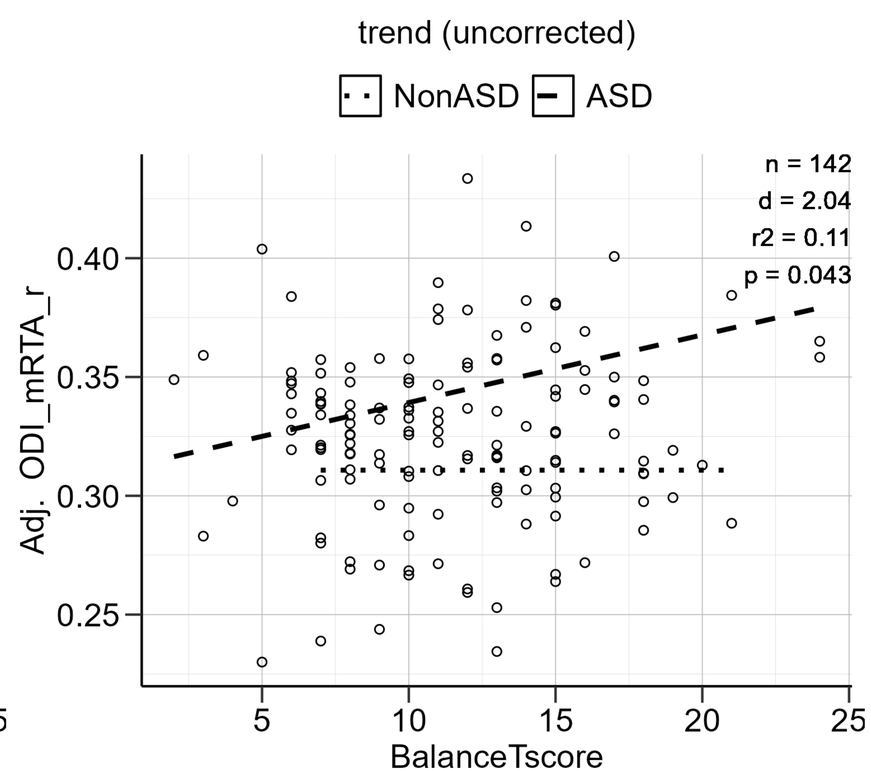
ODI ~ BalanceTscore ('trend (uncorrected)')

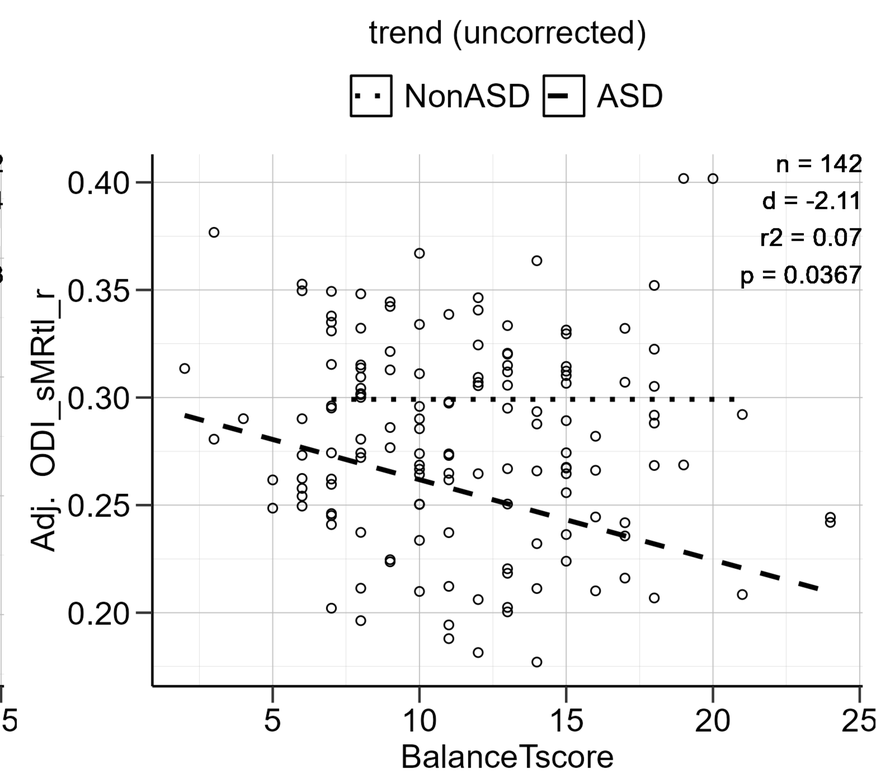




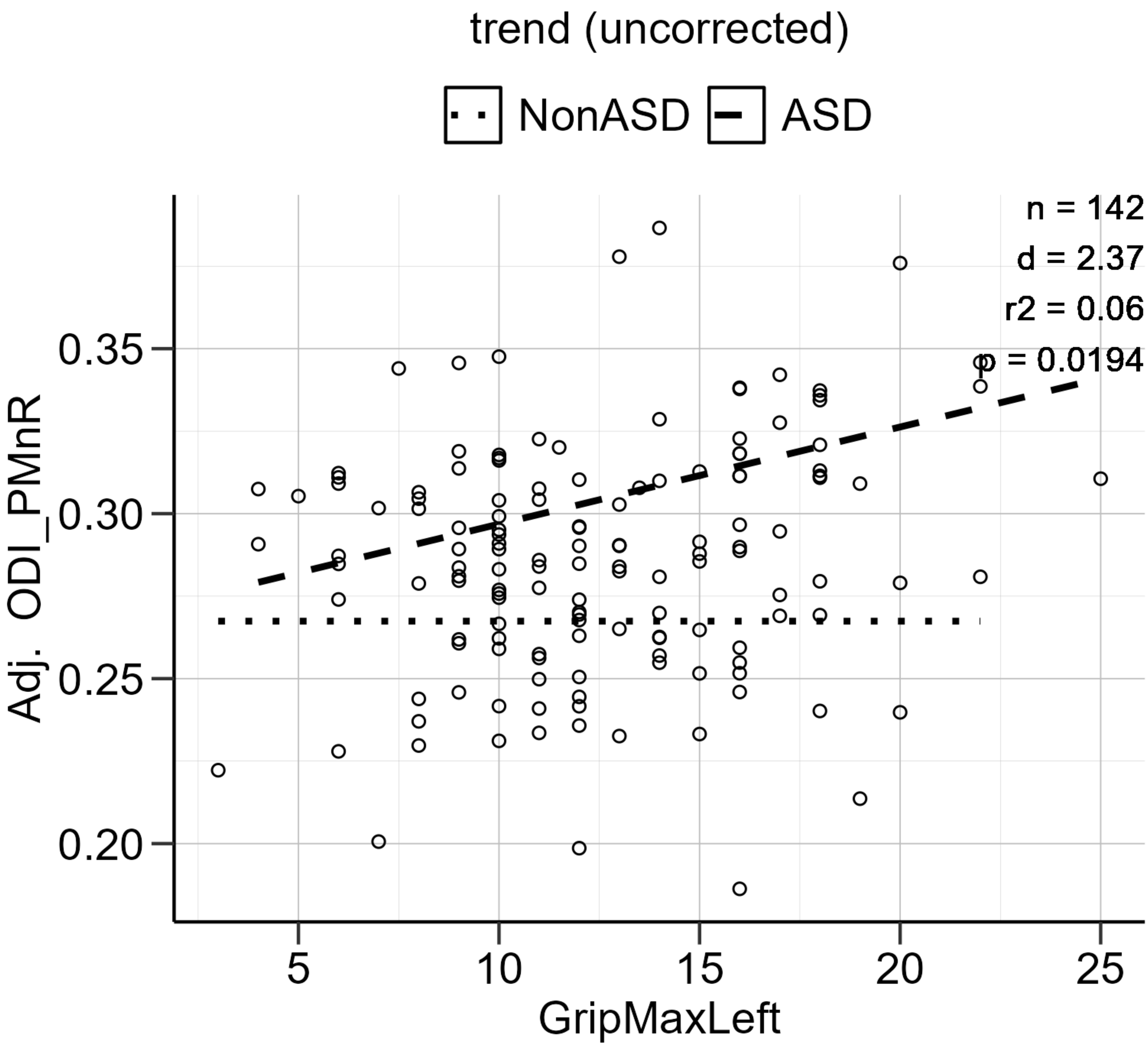




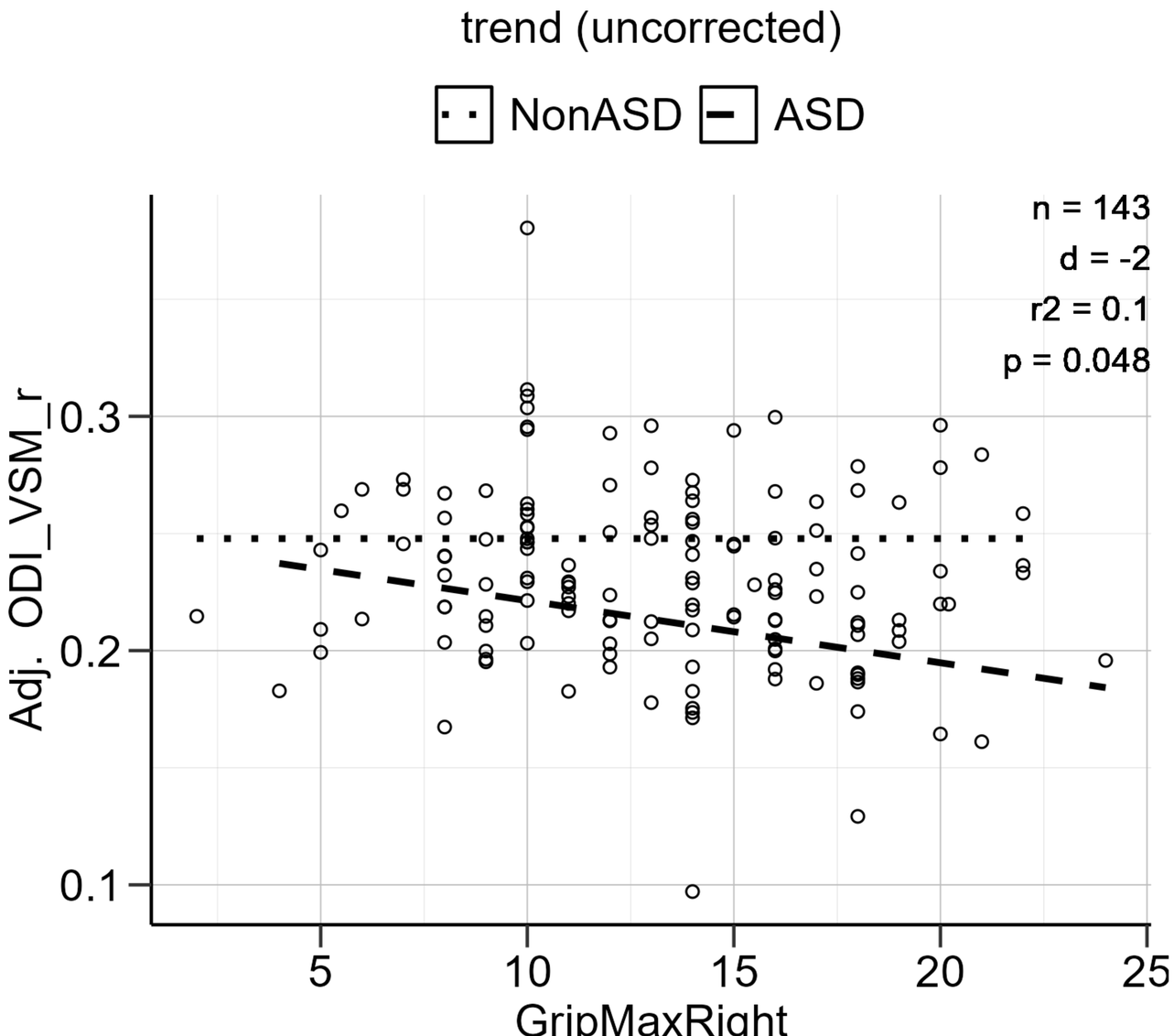


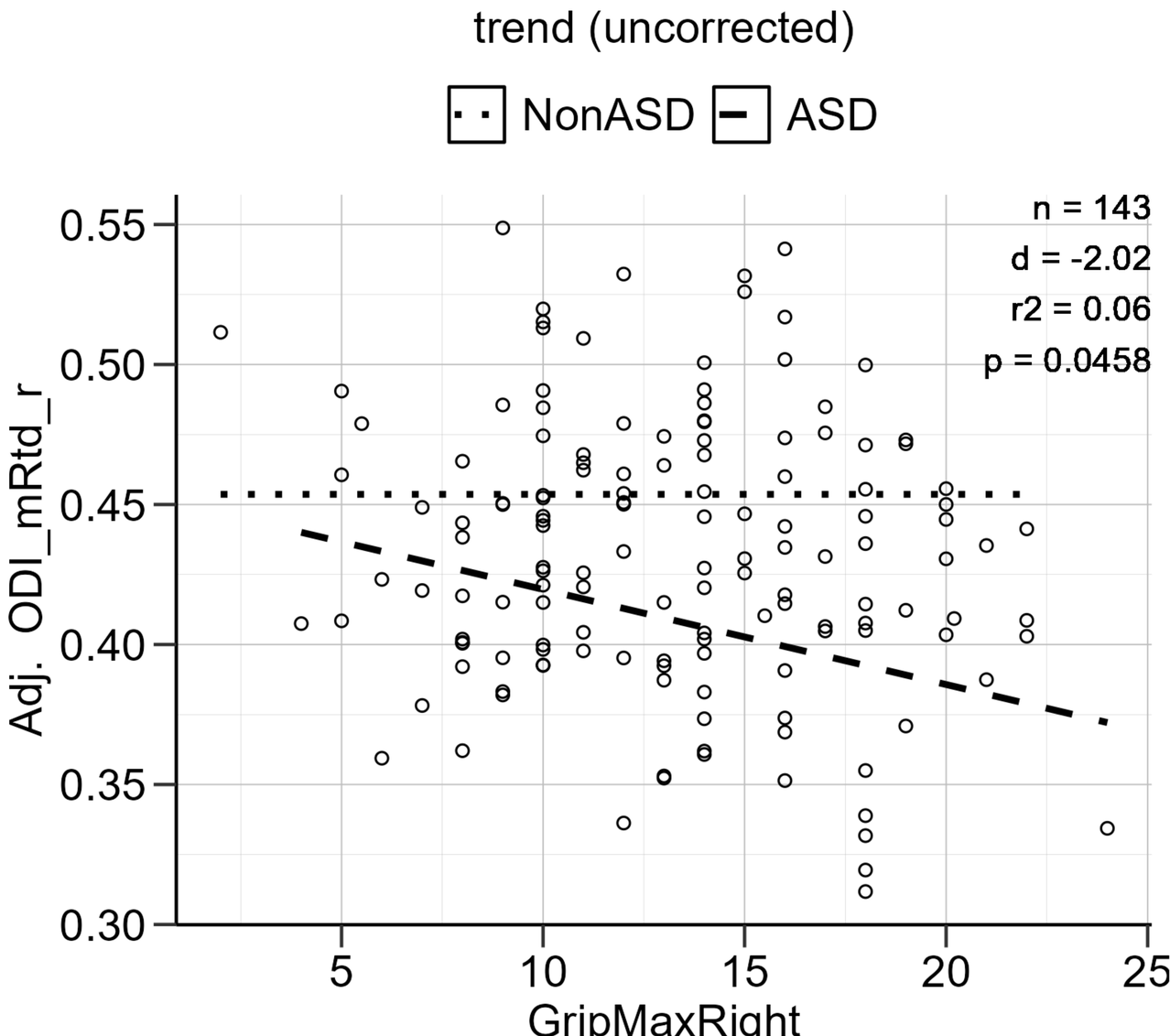


ODI ~ GripMaxLeft ('trend (uncorrected)')

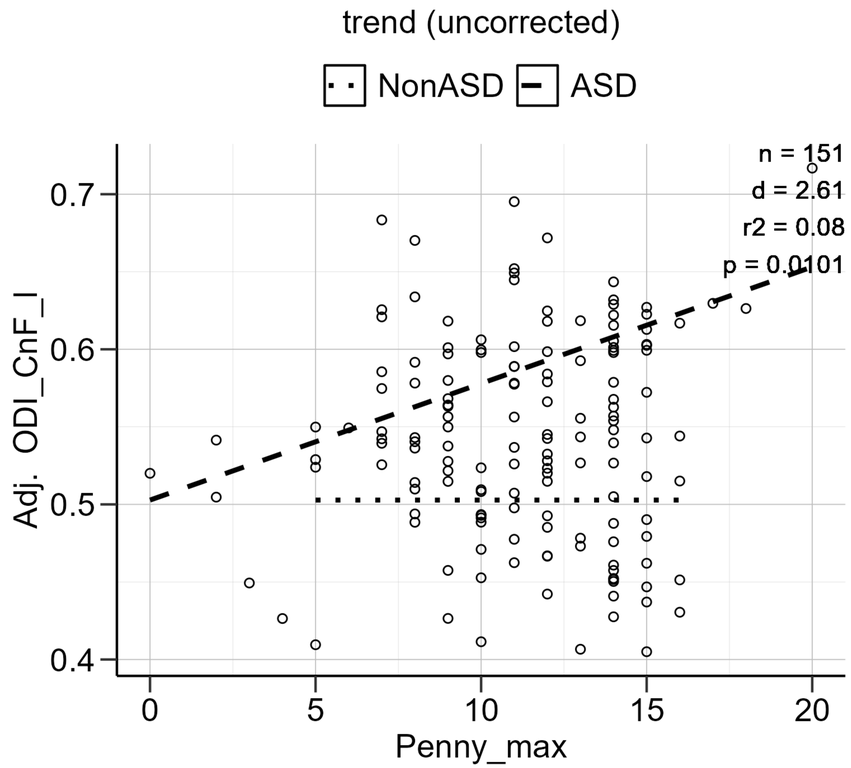


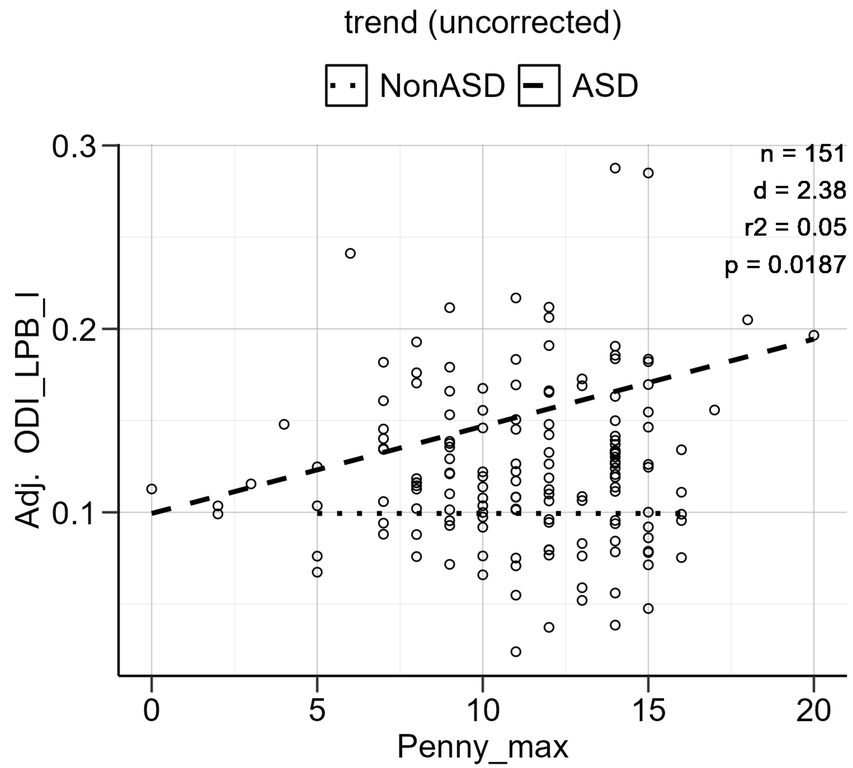
ODI ~ GripMaxRight ('trend (uncorrected)')

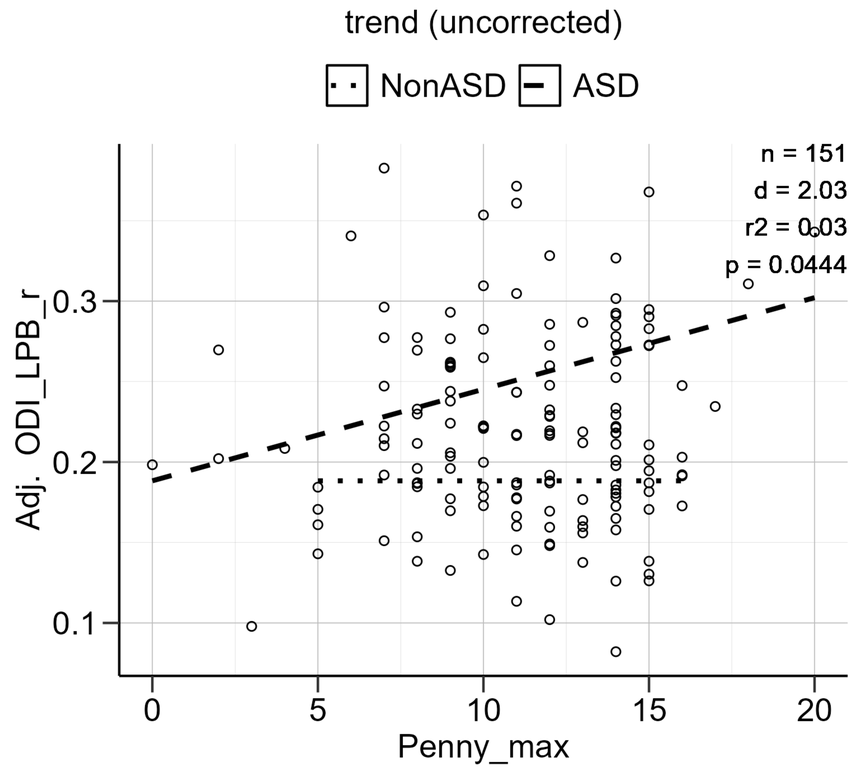


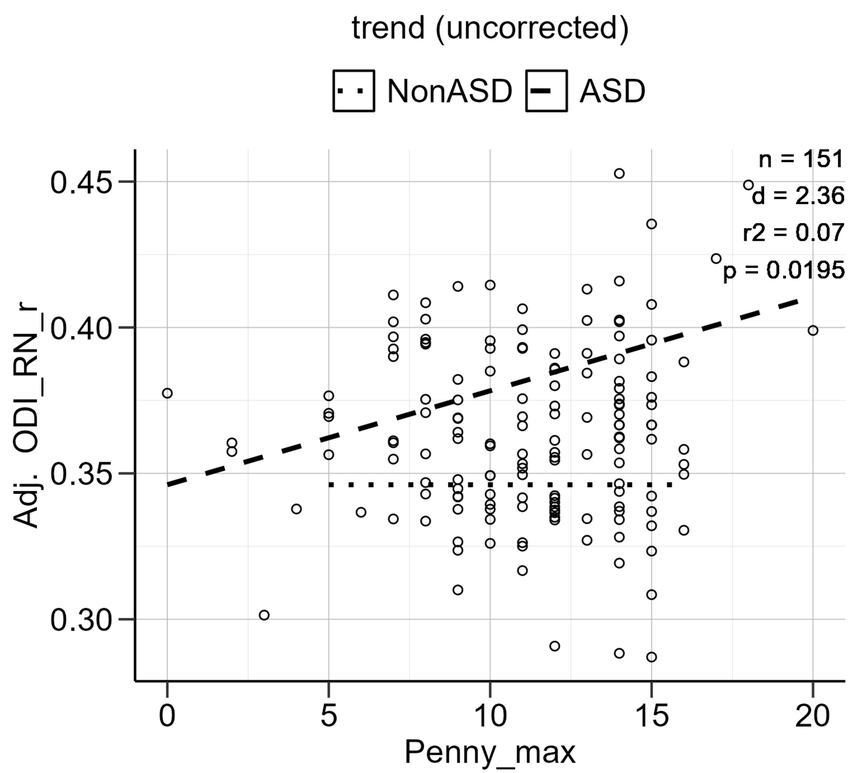


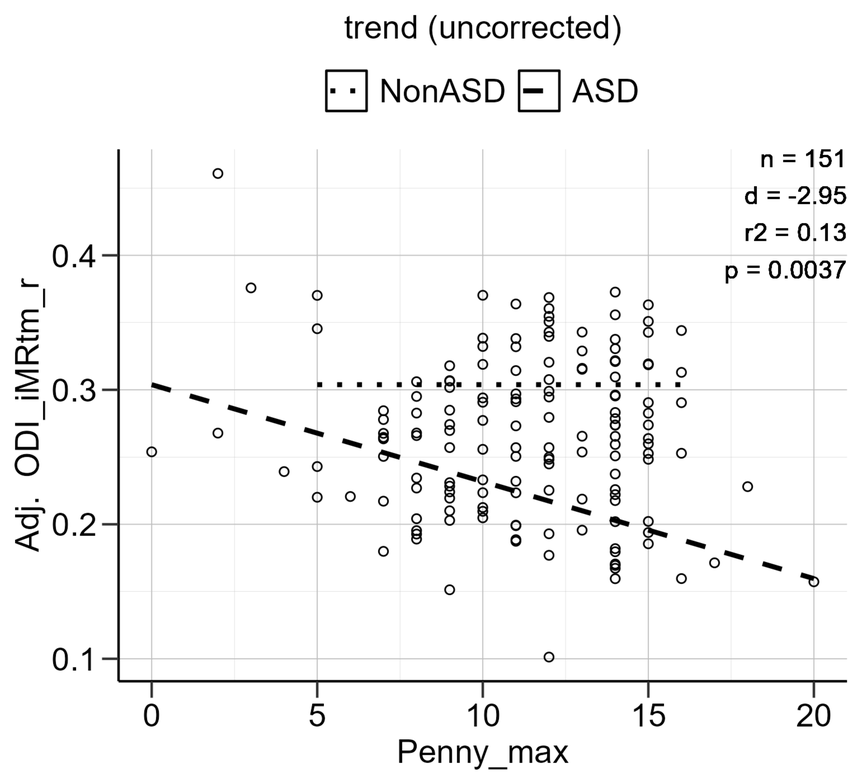
ODI ~ Penny_max ('trend (uncorrected)')



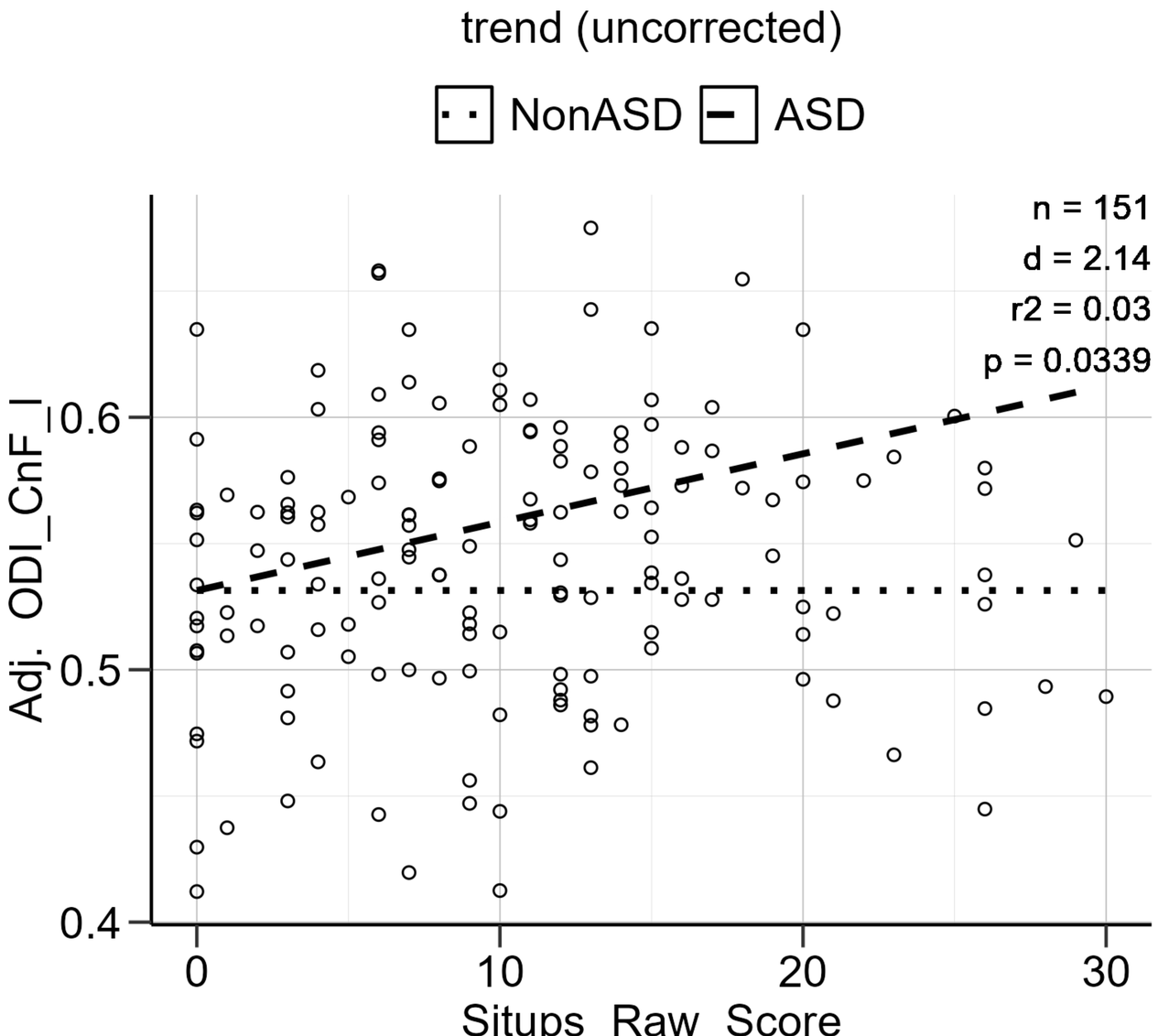


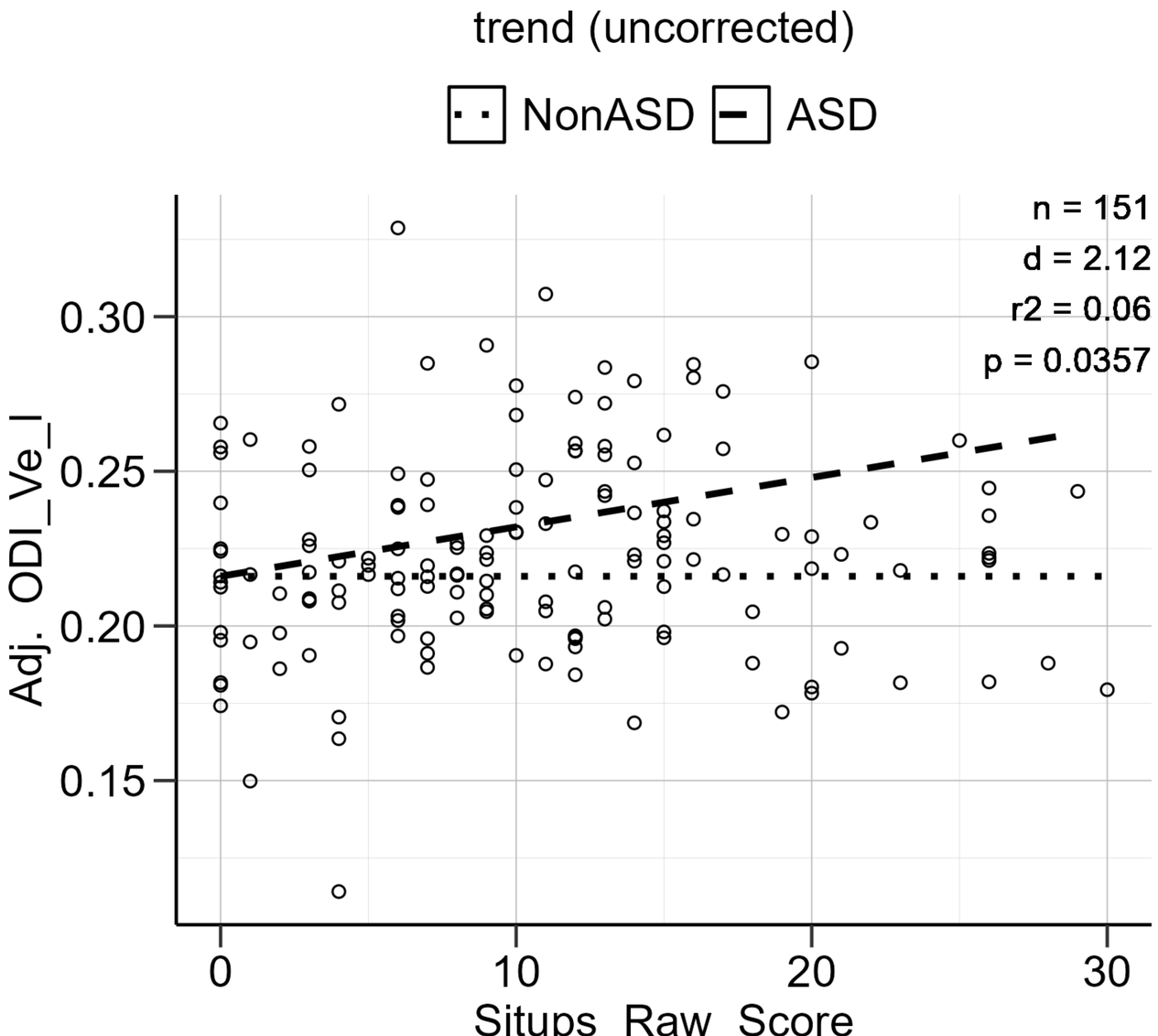




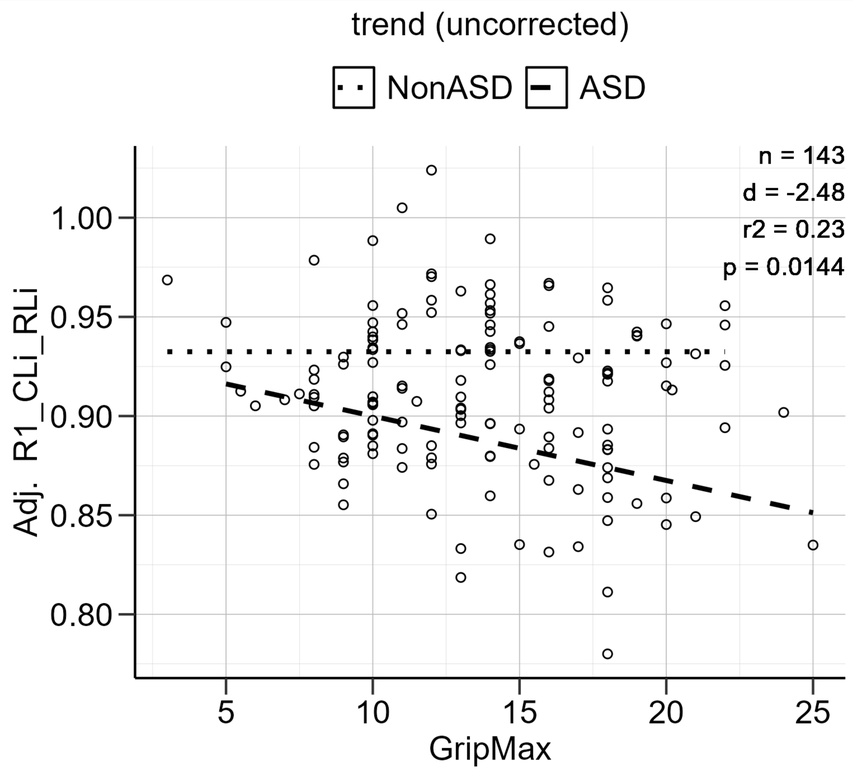


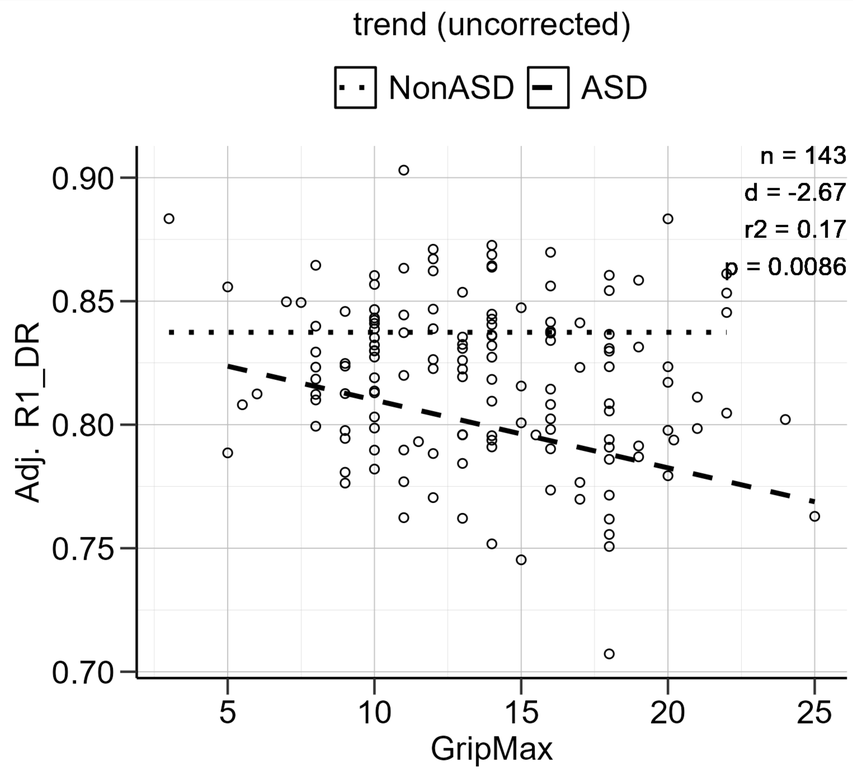
ODI ~ Situps_Raw_Score ('trend (uncorrected)')

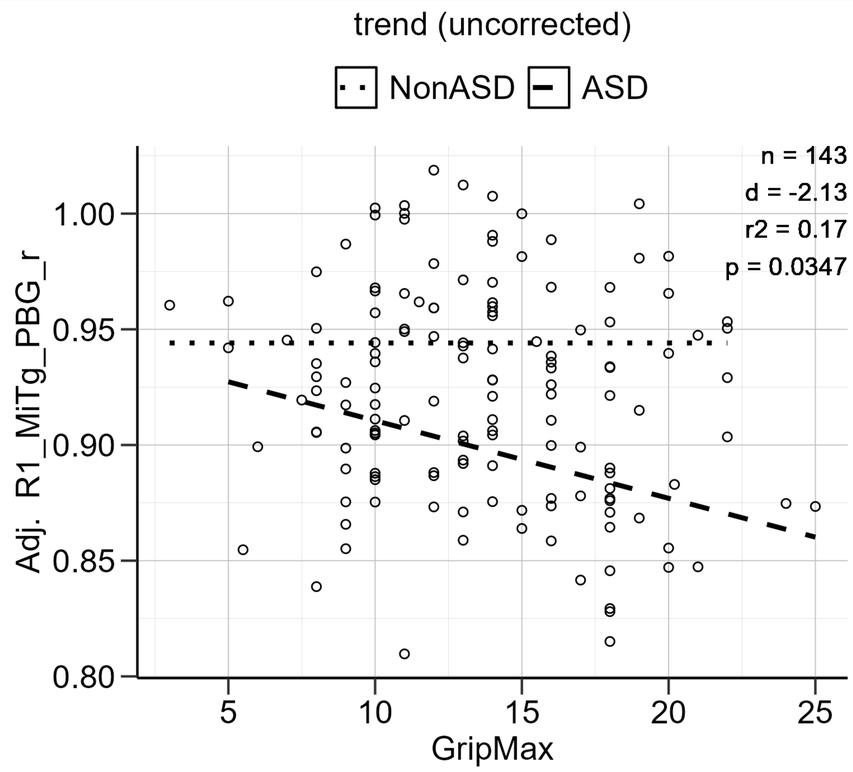


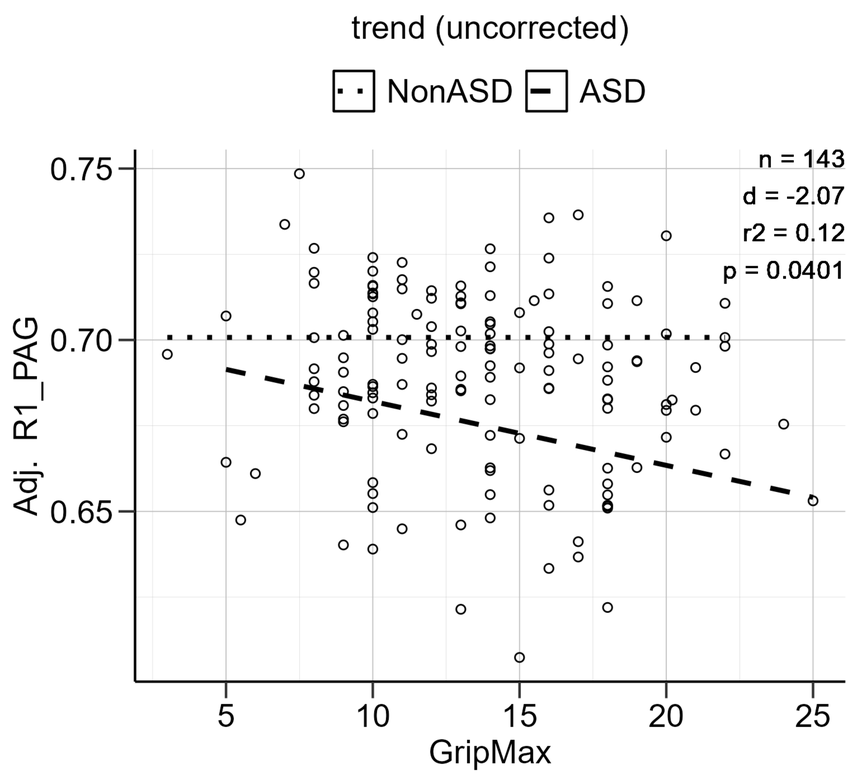


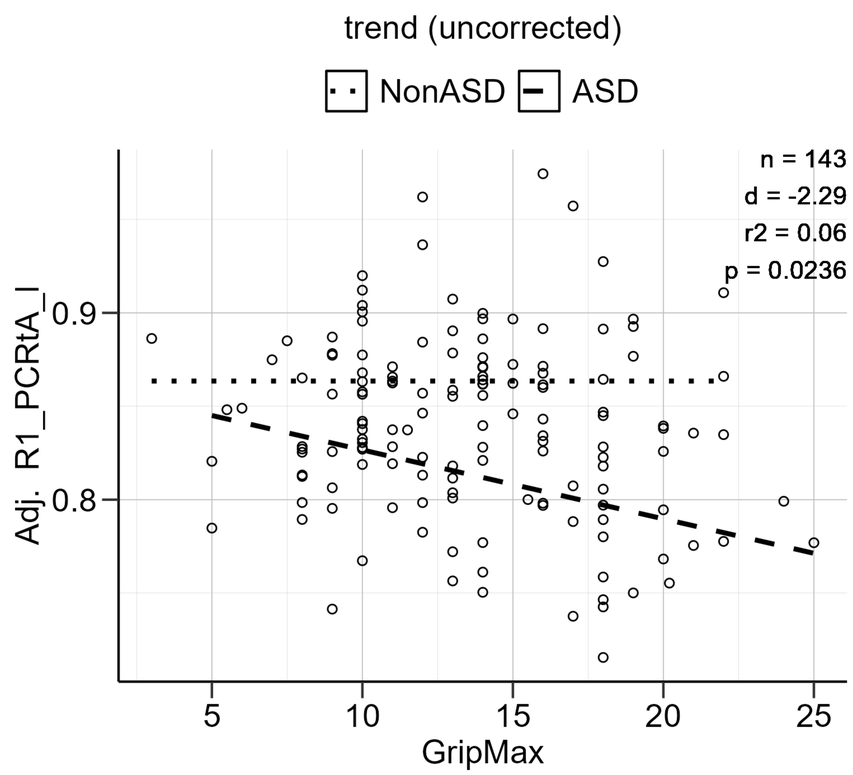
R1 ~ GripMax ('trend (uncorrected)')

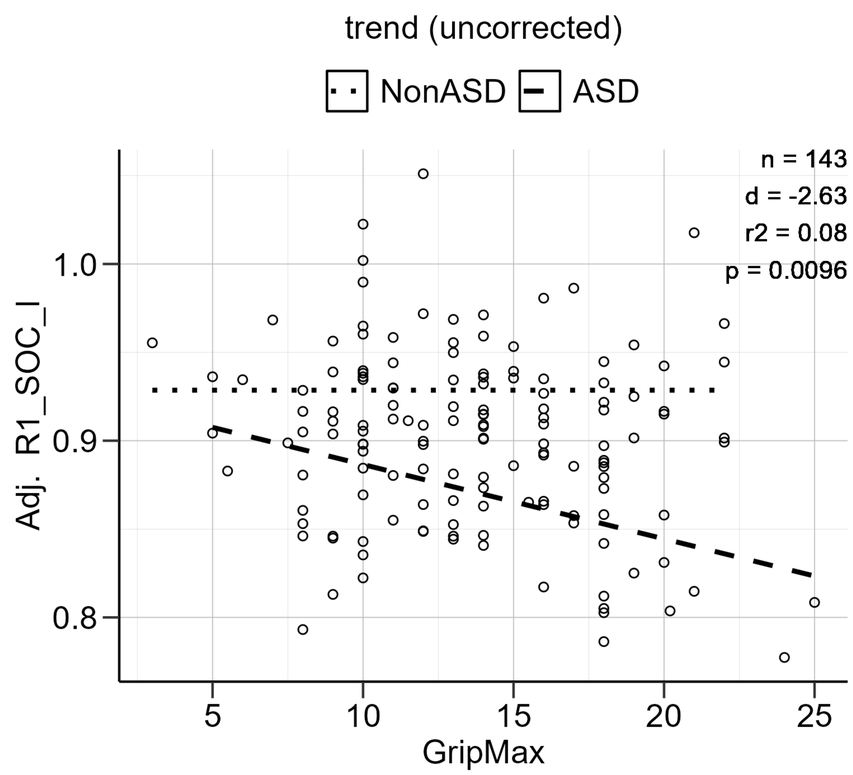


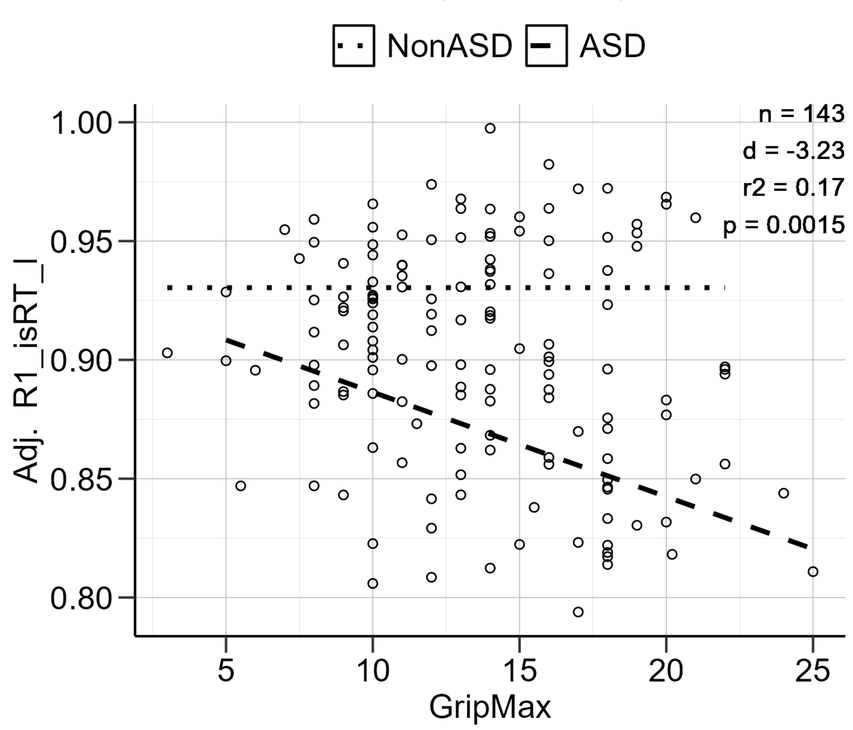


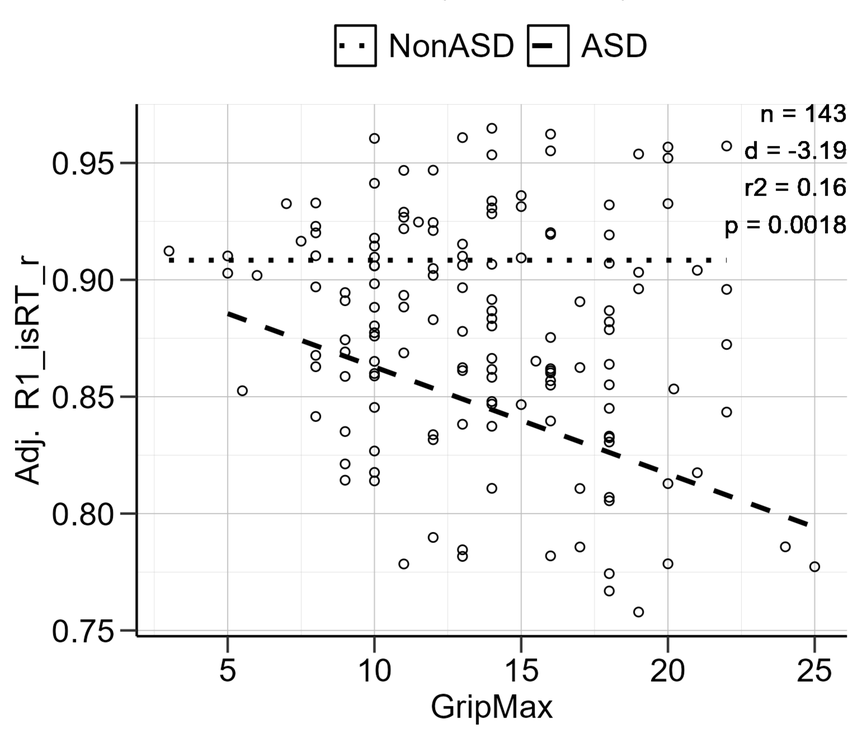


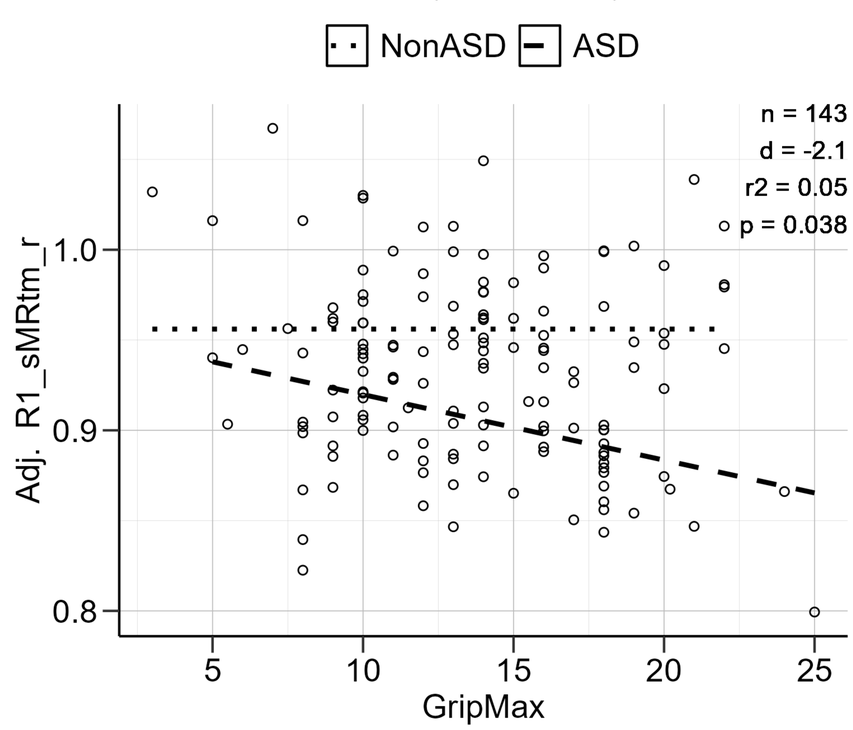




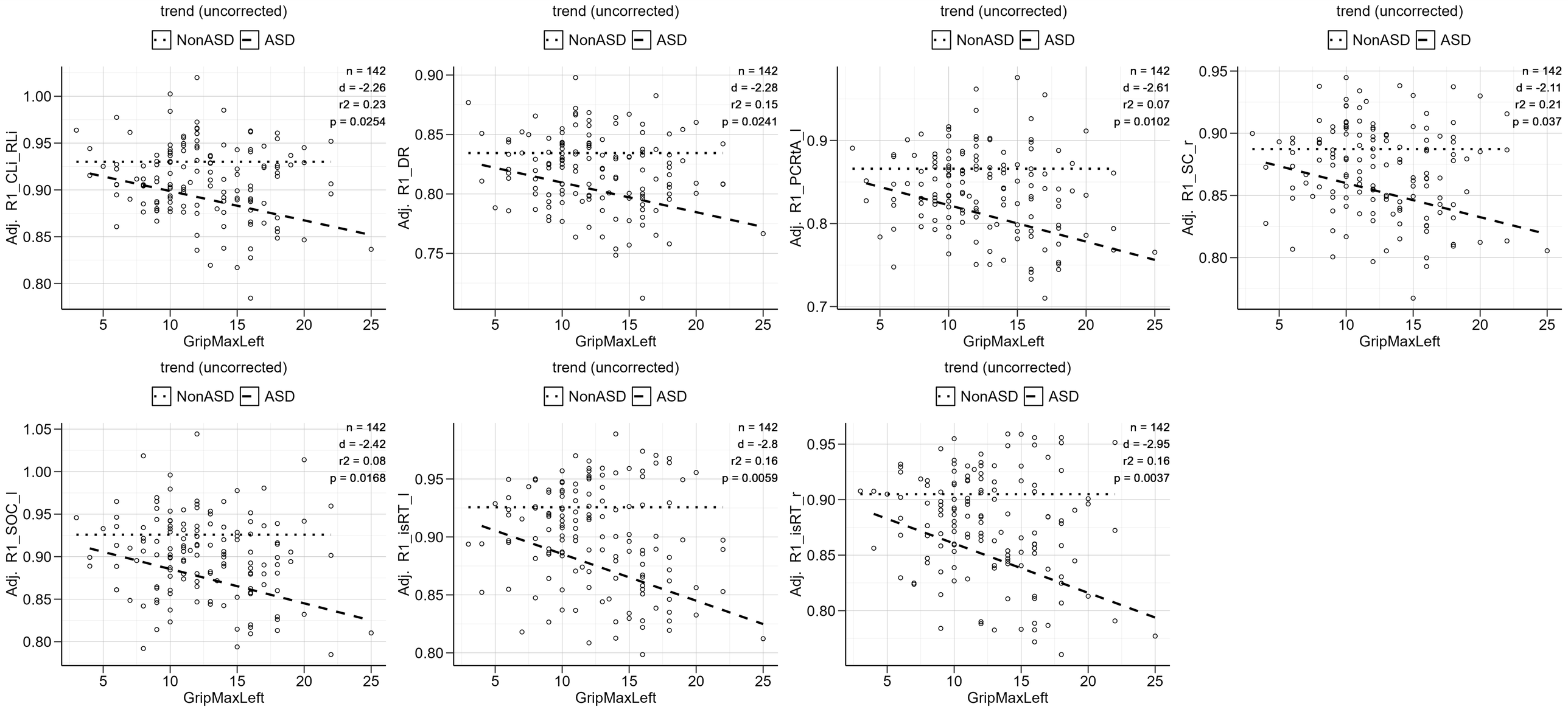




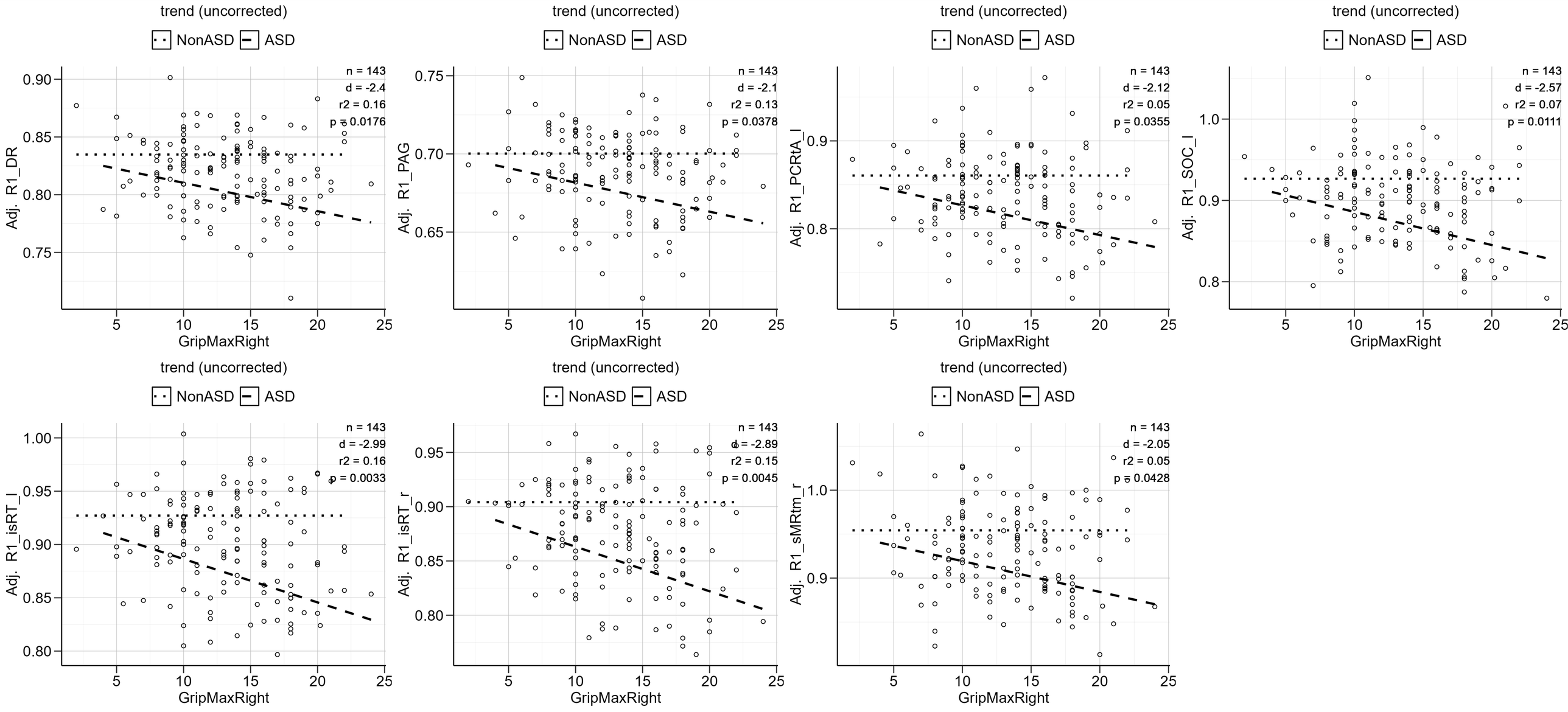




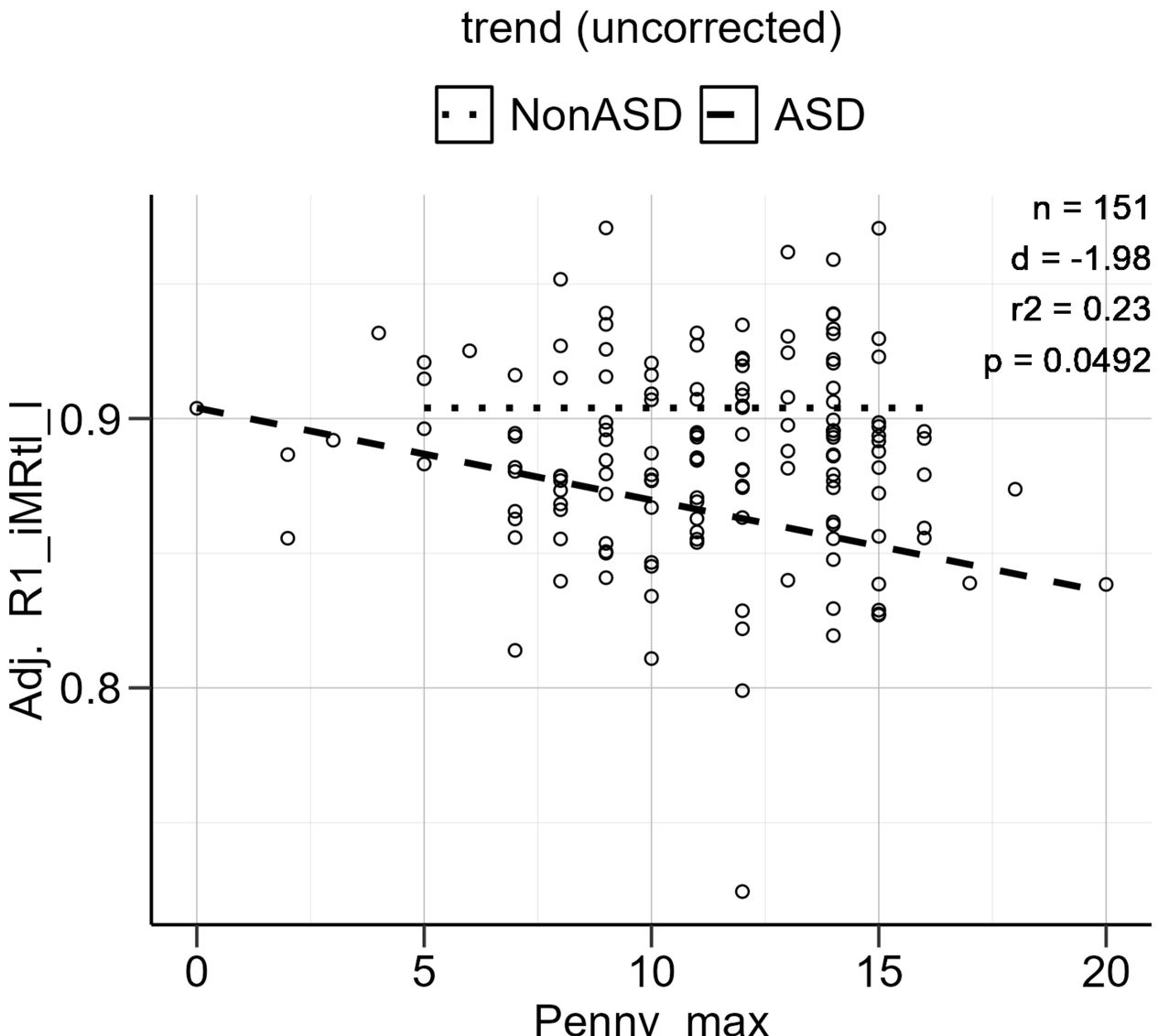
R1 ~ GripMaxLeft ('trend (uncorrected)')

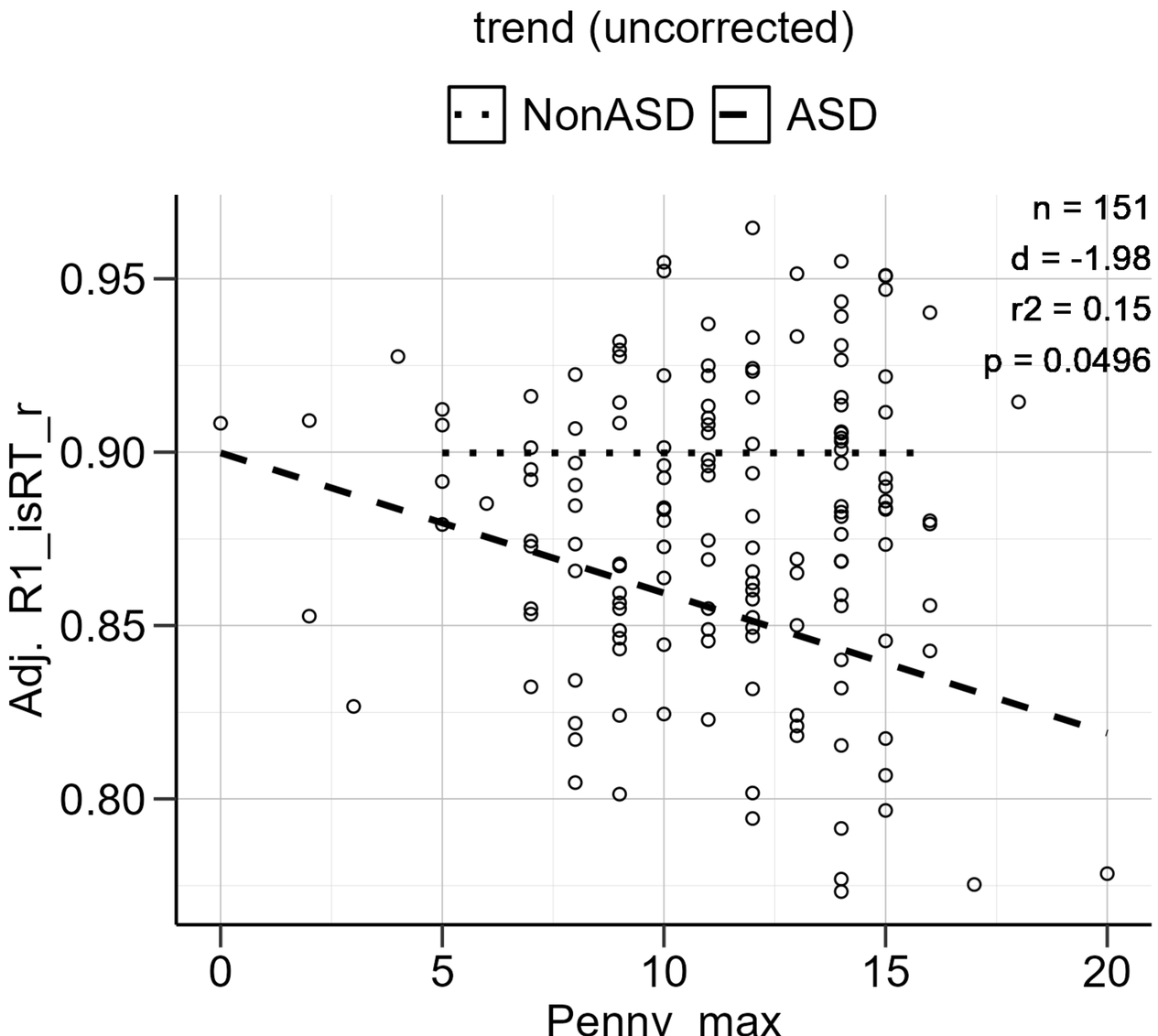


R1 ~ GripMaxRight ('trend (uncorrected)')

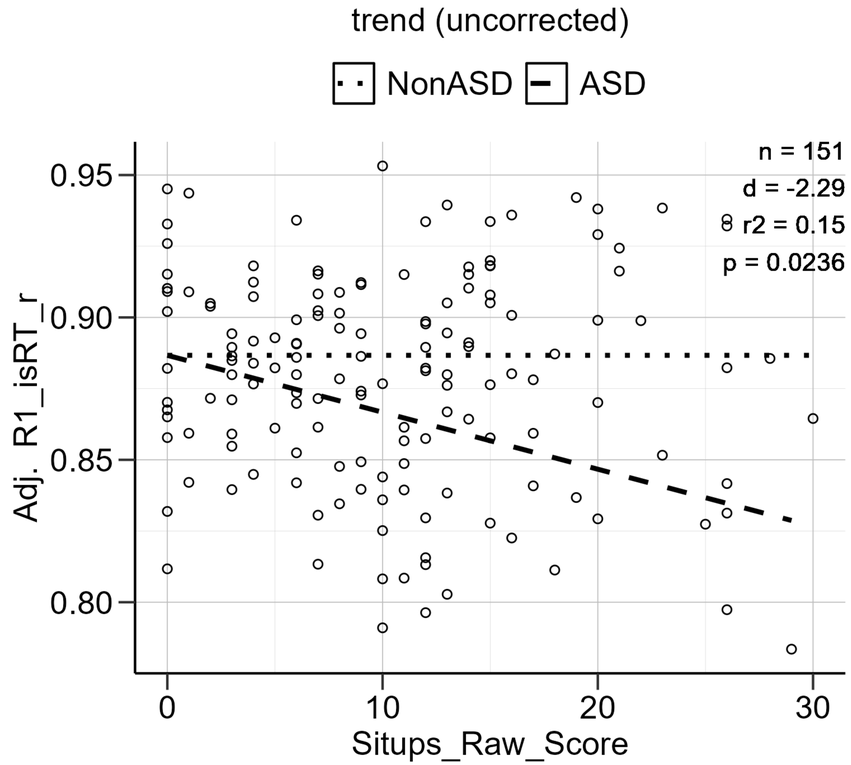


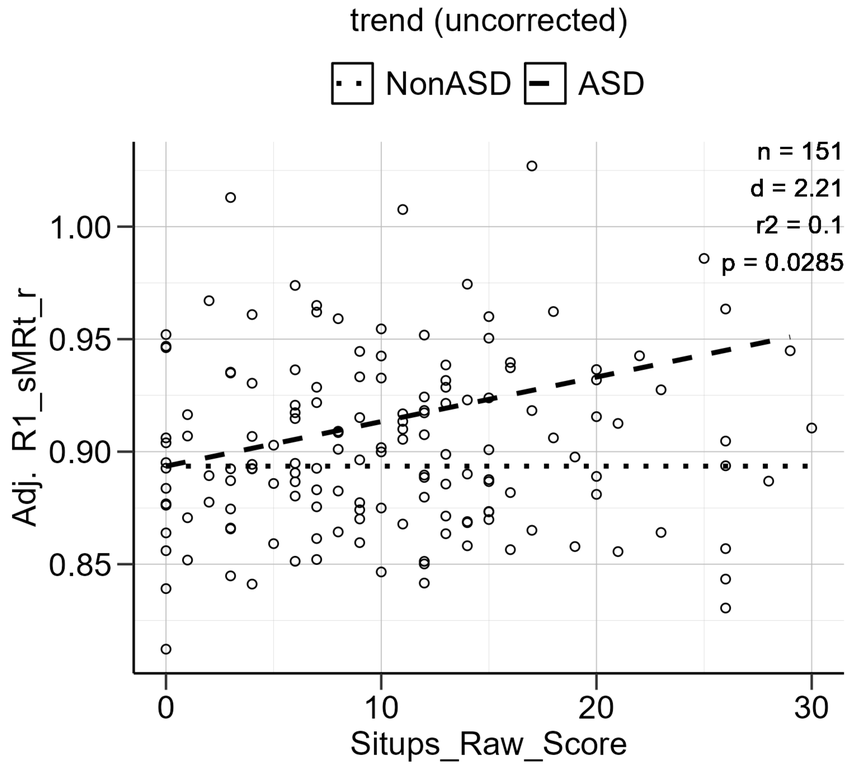
R1 ~ Penny_max ('trend (uncorrected)')

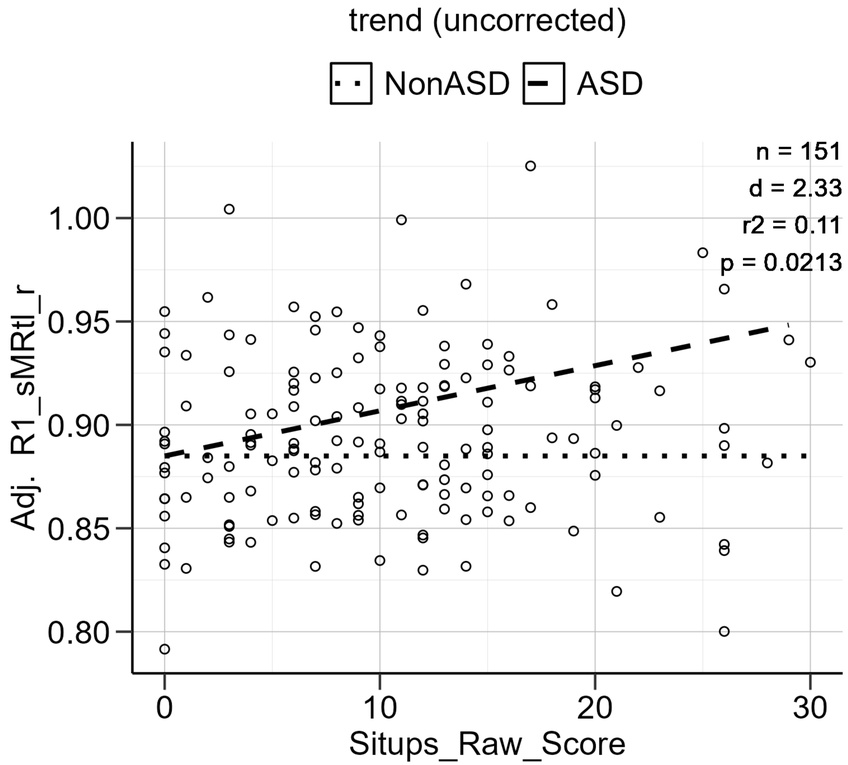




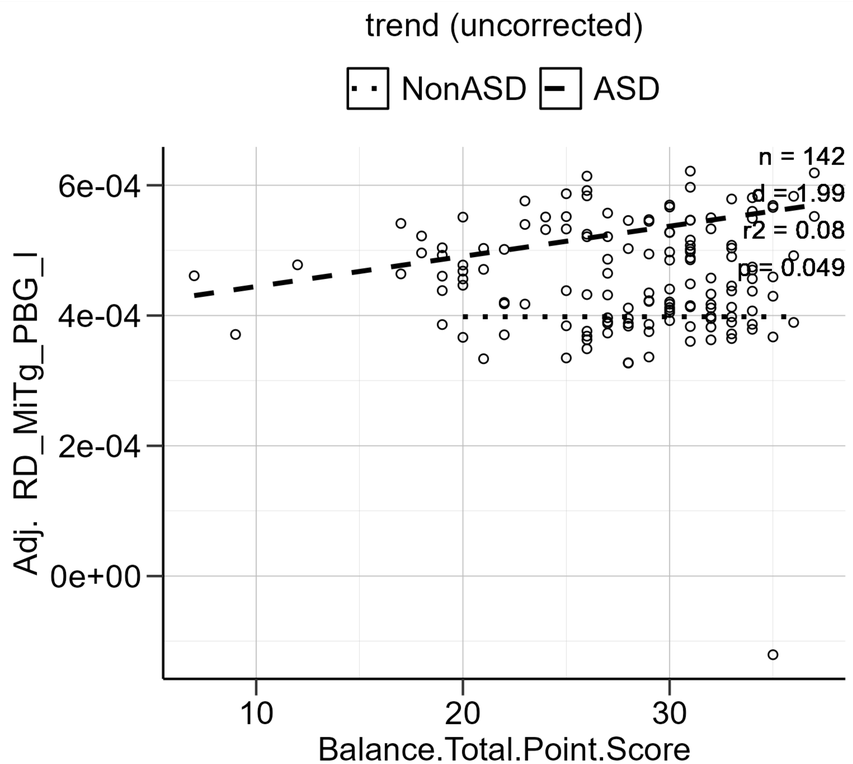
R1 ~ Situps_Raw_Score ('trend (uncorrected)')

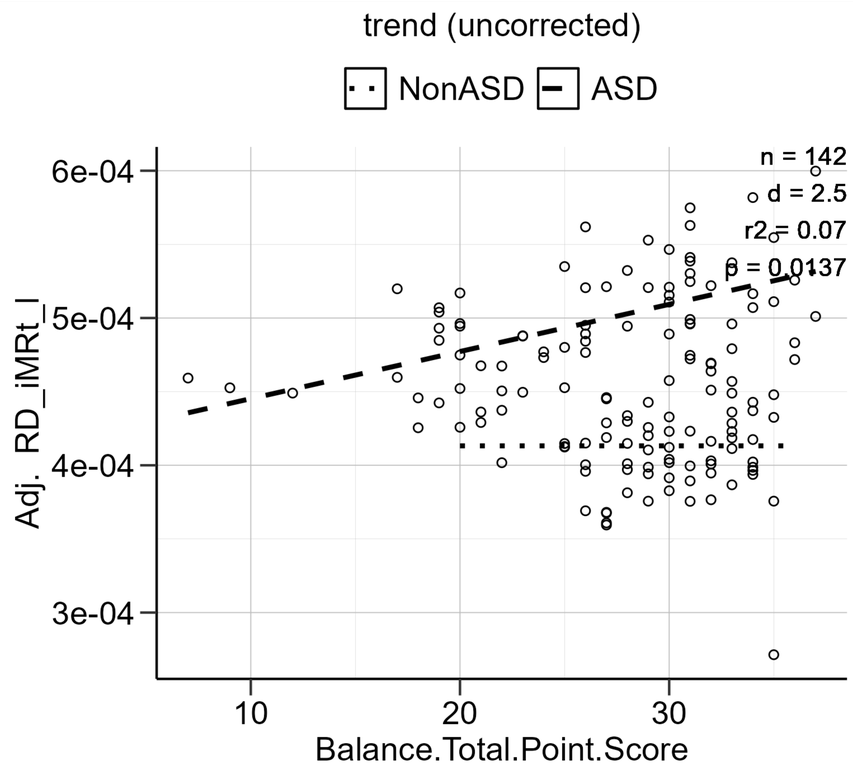


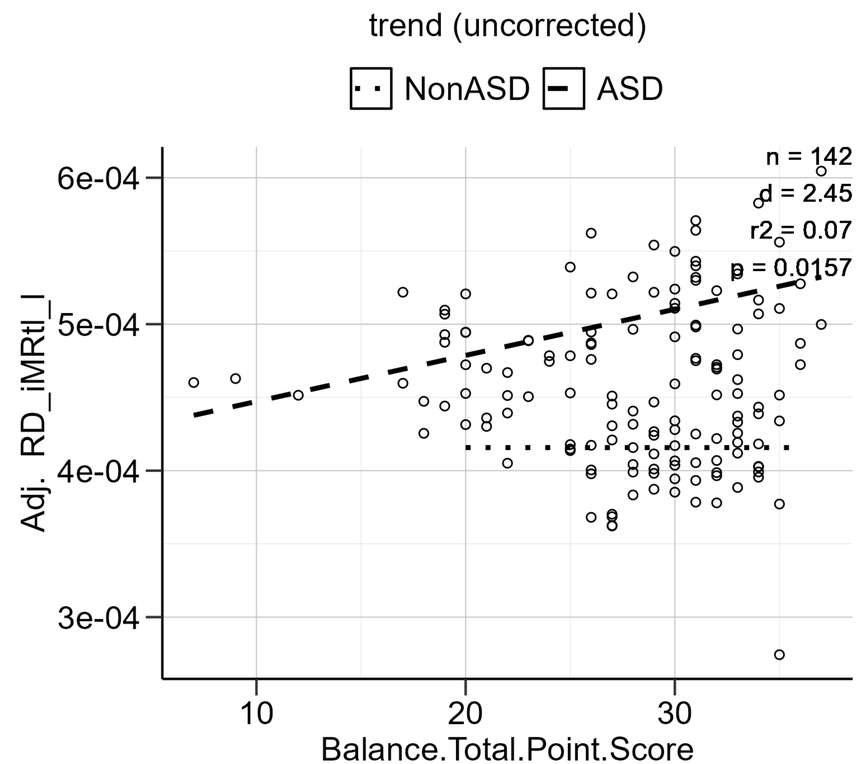


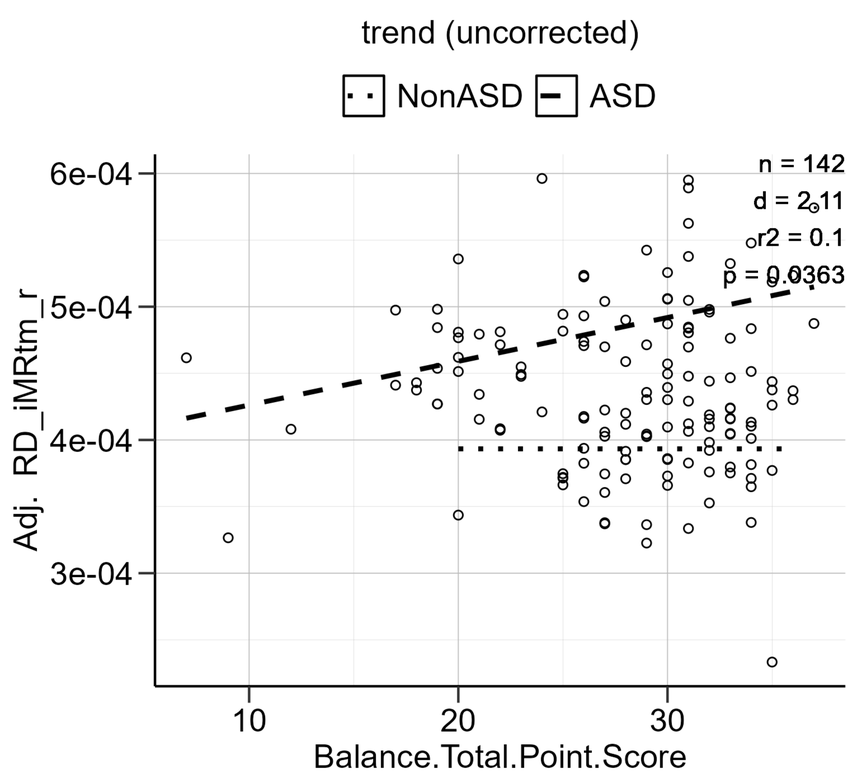


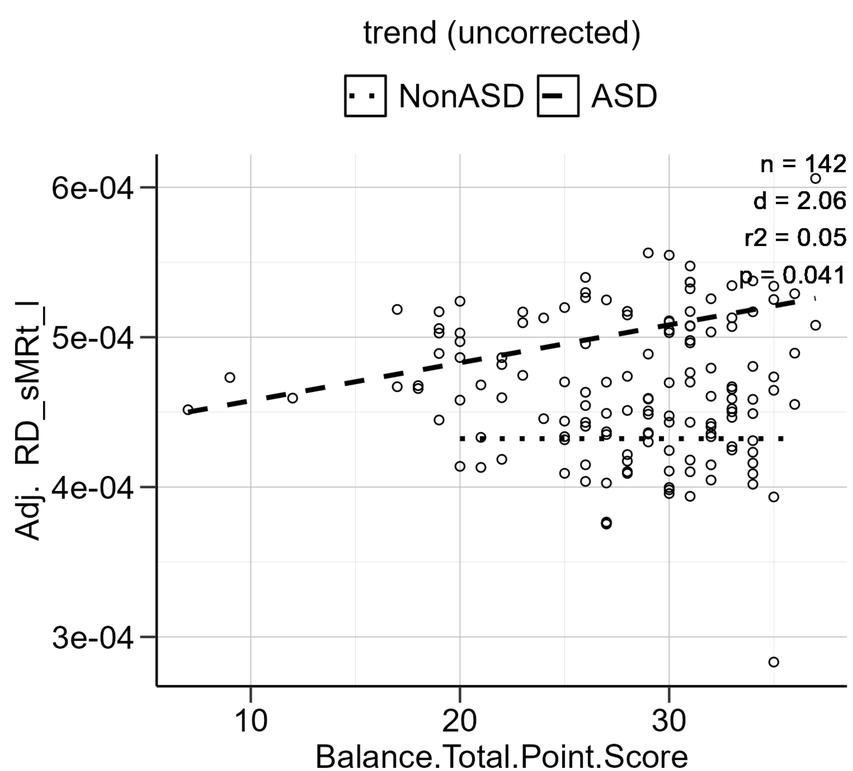
RD ~ Balance.Total.Point.Score ('trend (uncorrected)')

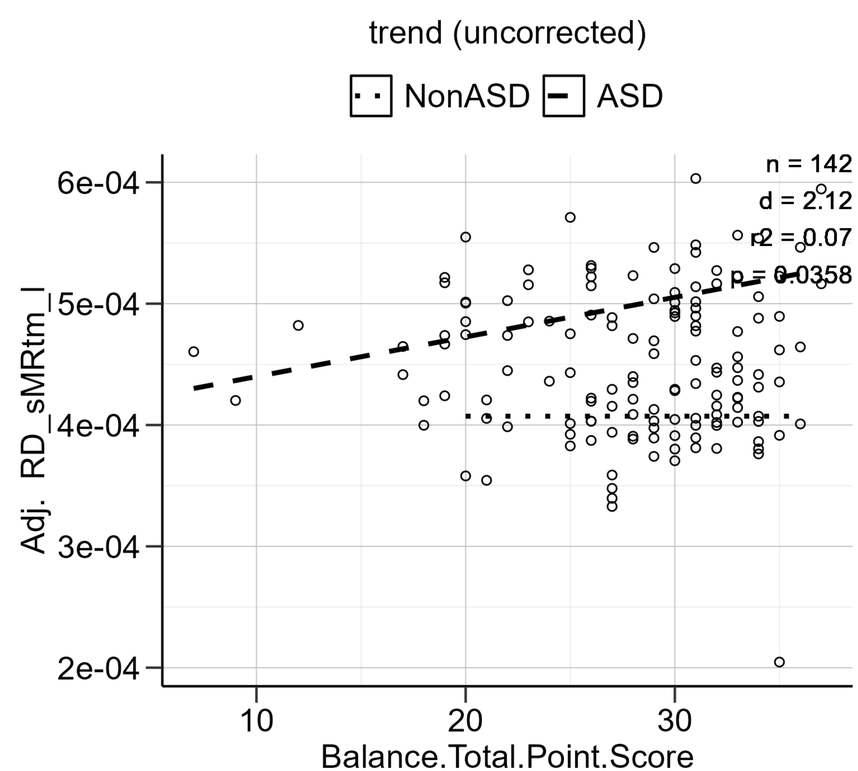




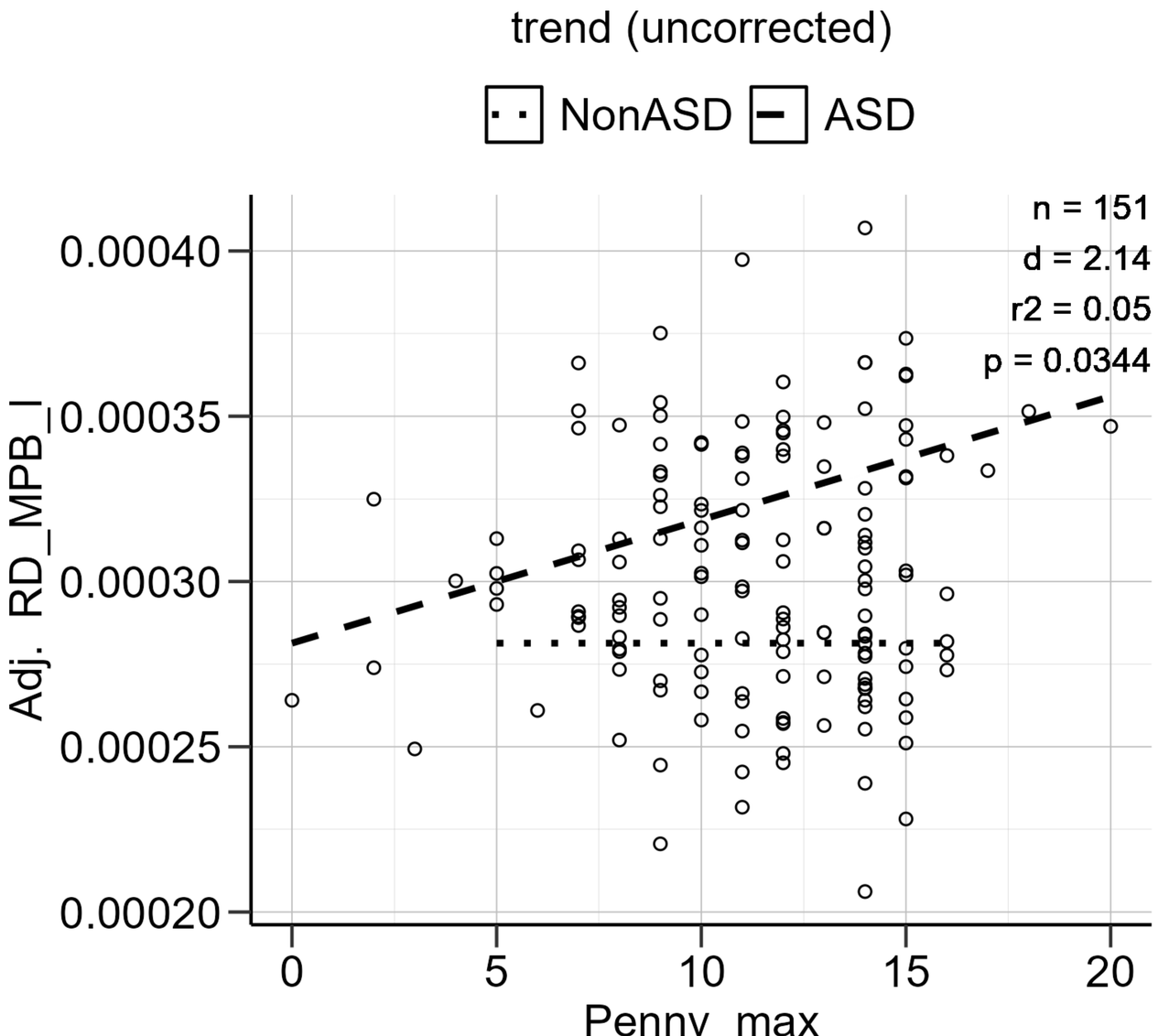


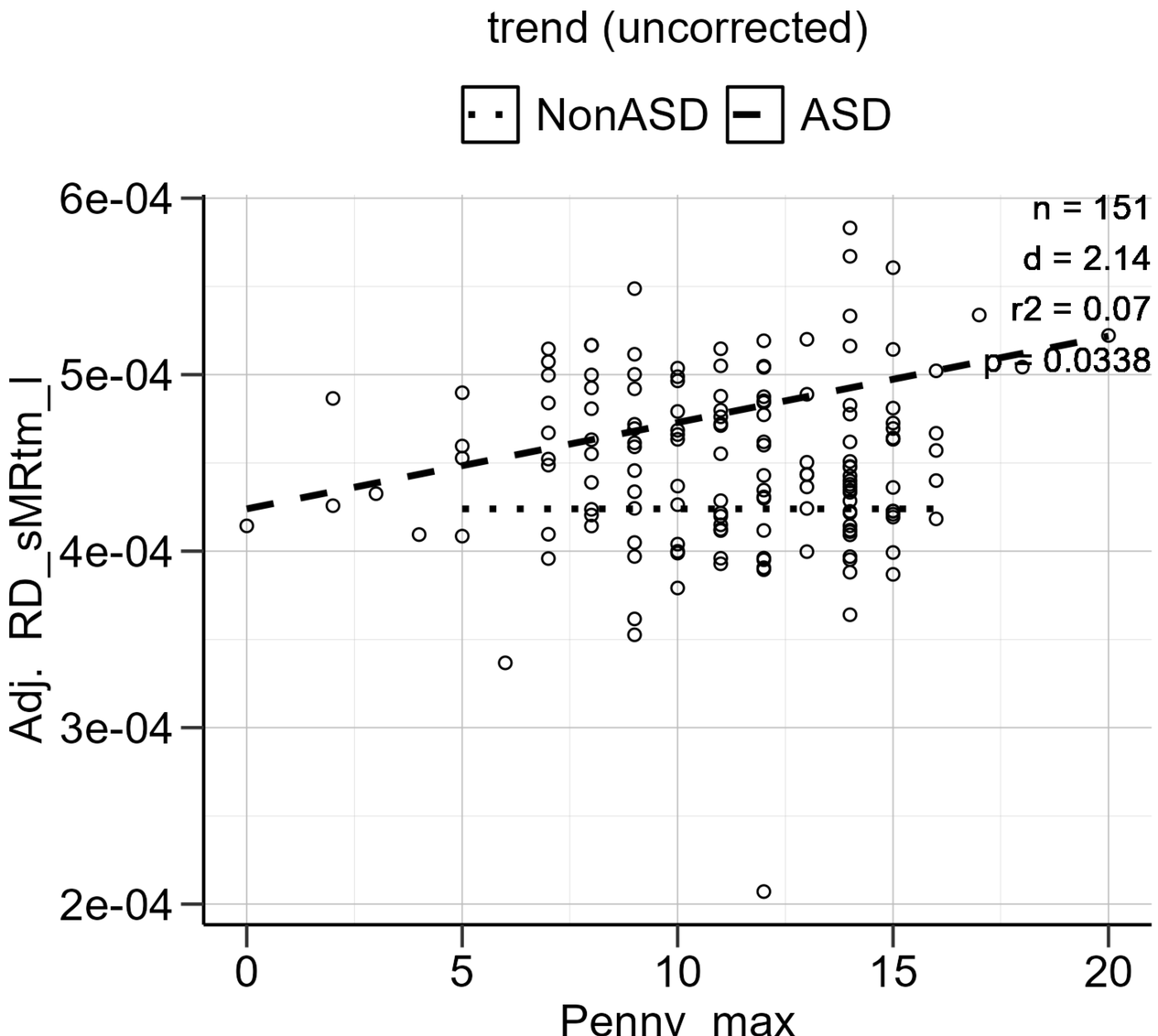




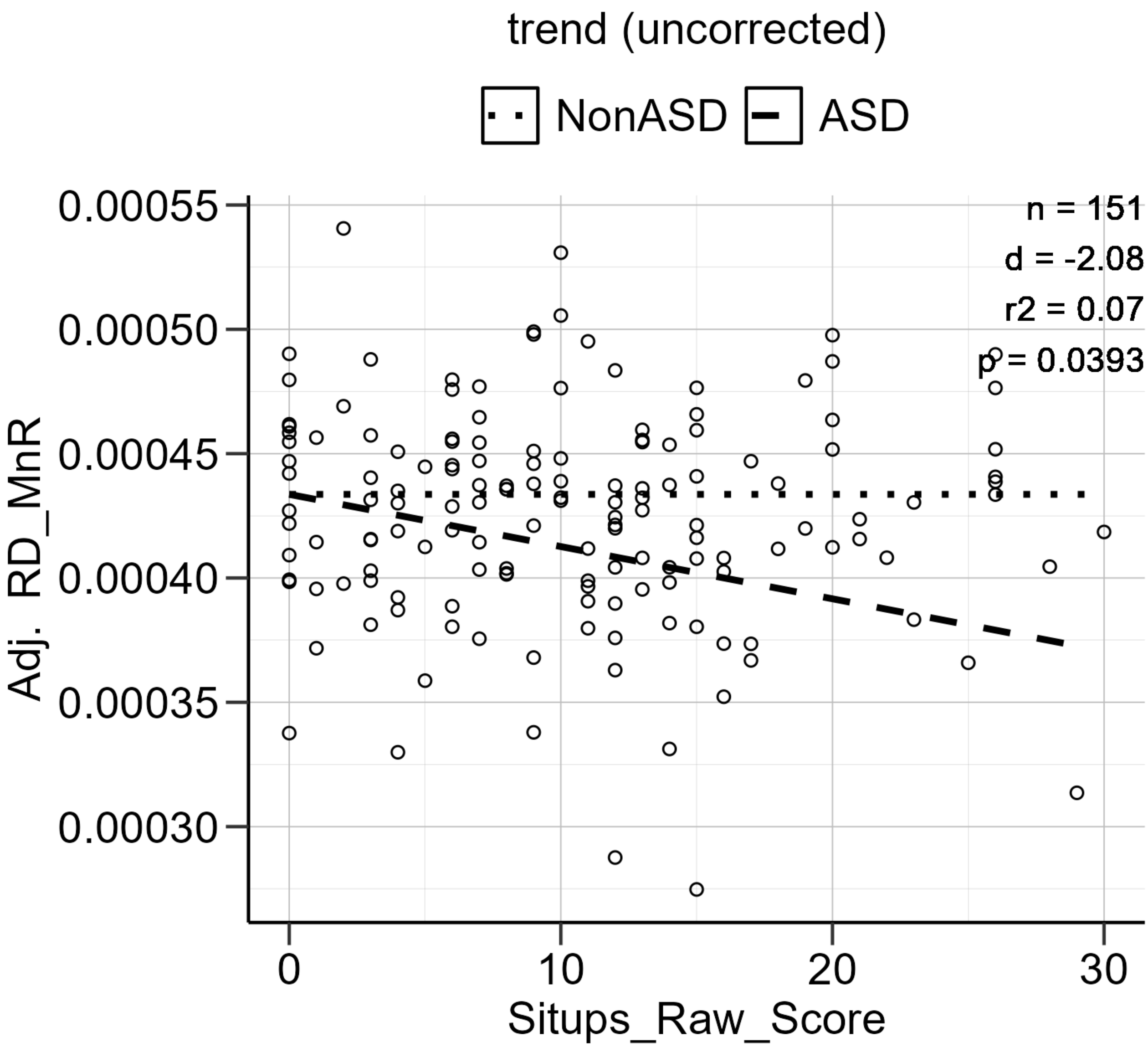


RD ~ Penny_max ('trend (uncorrected)')

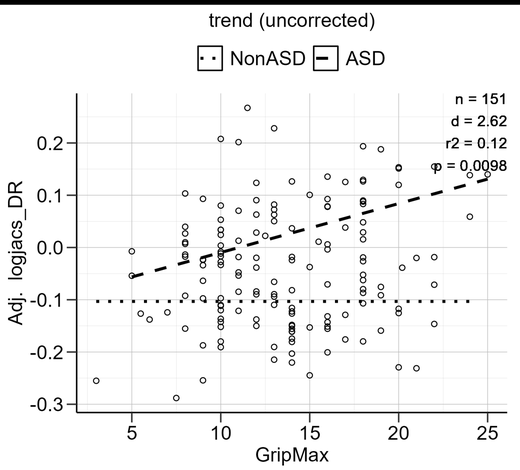


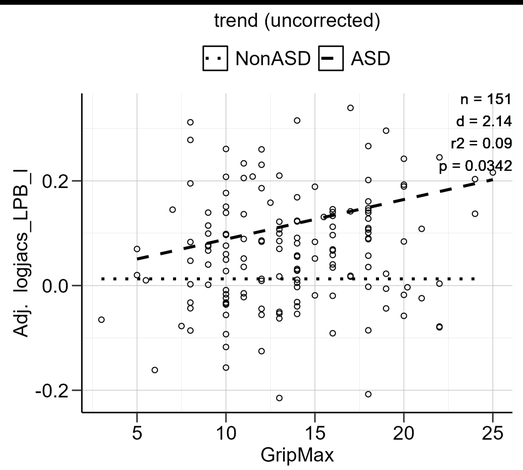


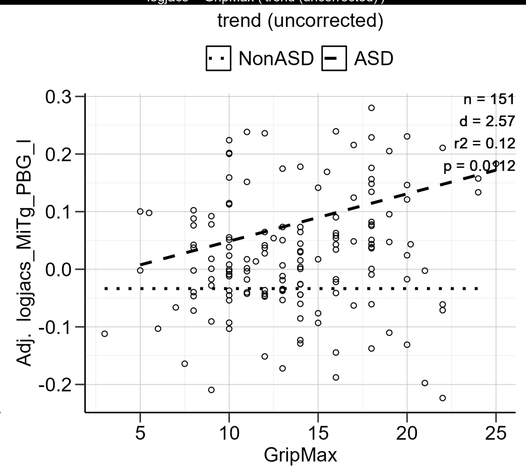
RD ~ Situps_Raw_Score ('trend (uncorrected)')

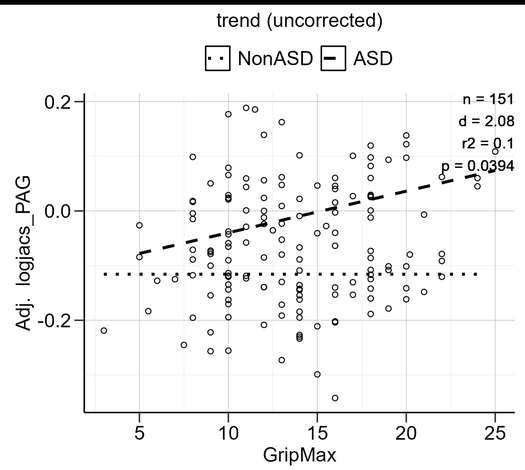


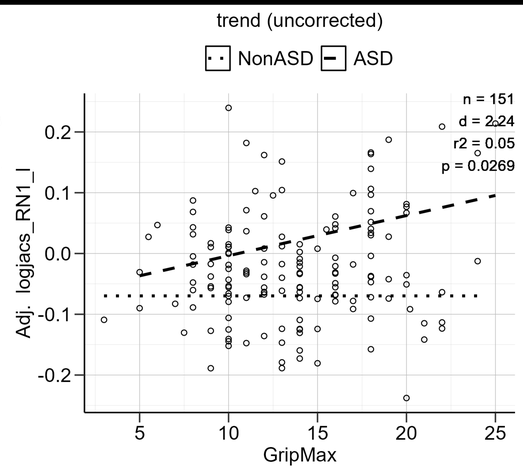
logjacs ~ GripMax ('trend (uncorrected)')

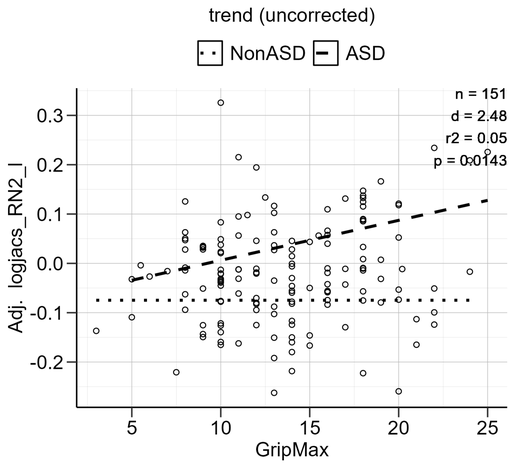


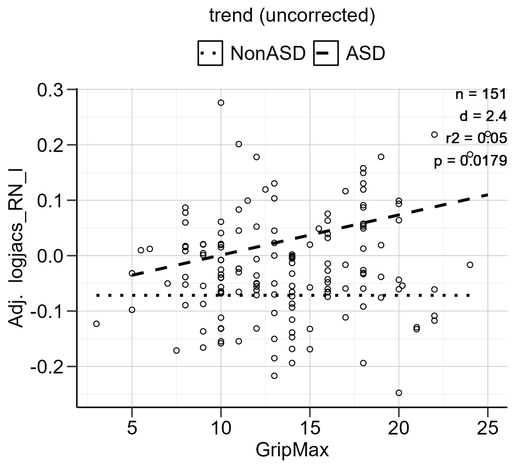


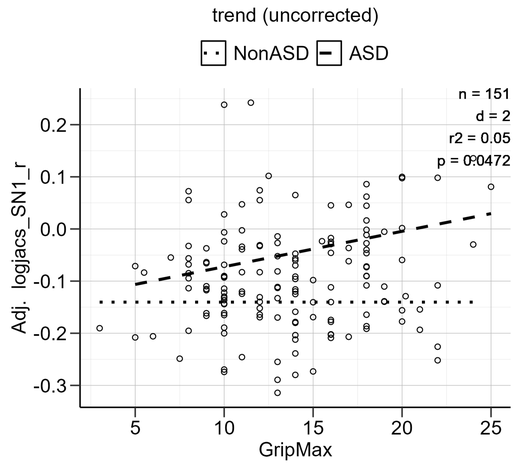


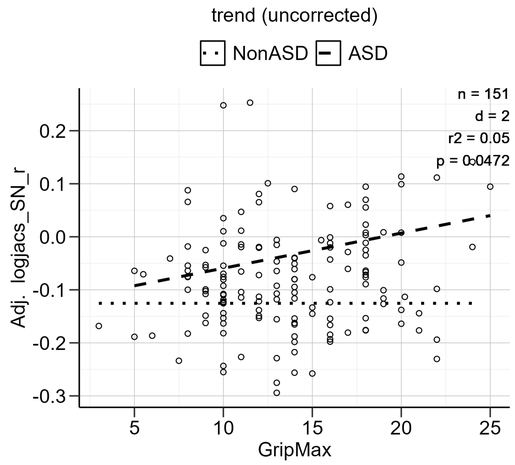


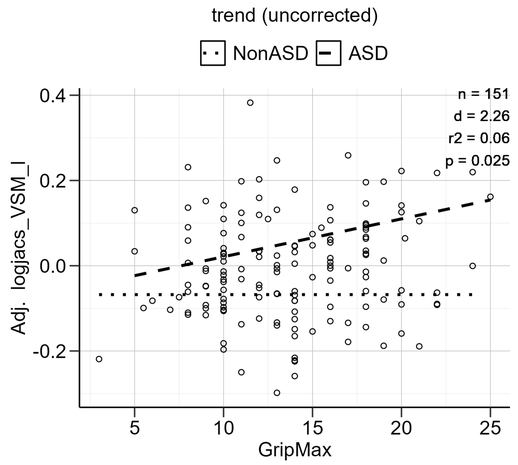


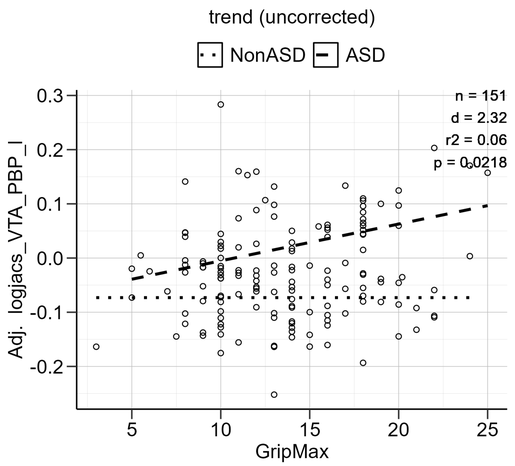


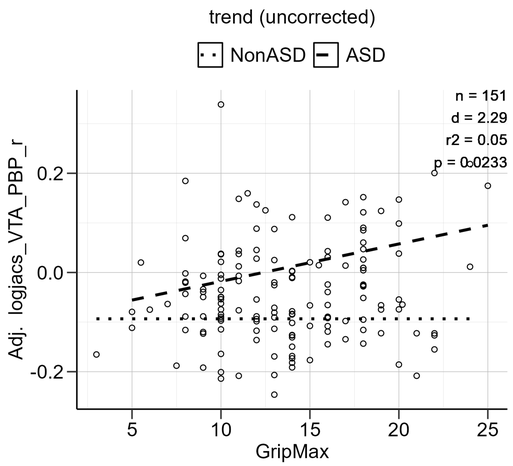


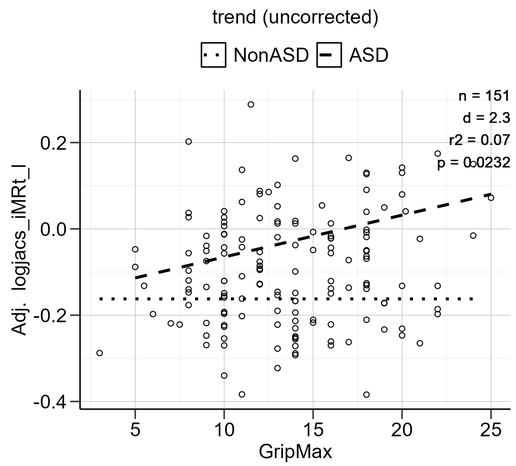


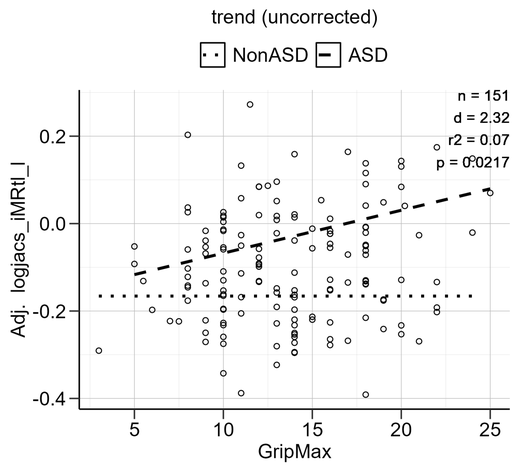


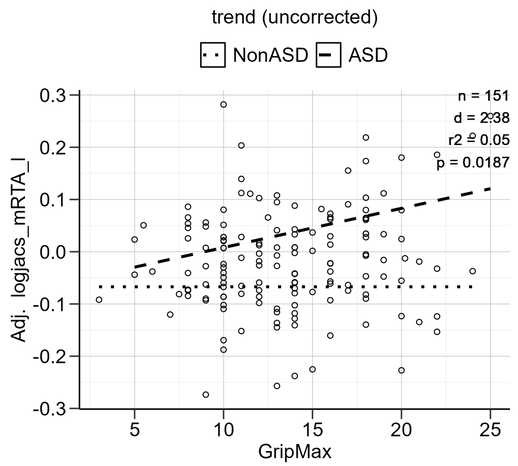


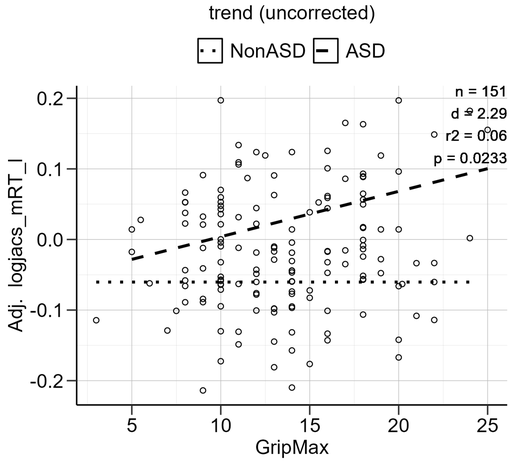


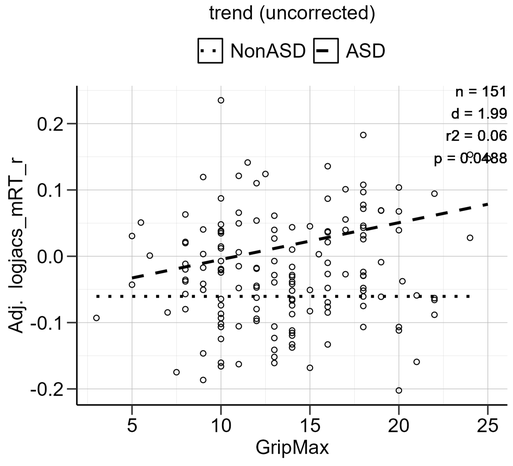


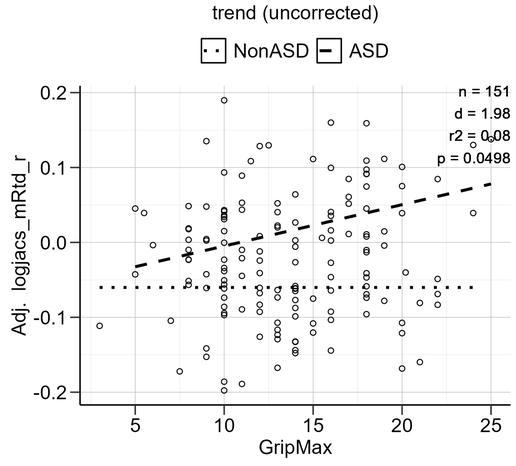


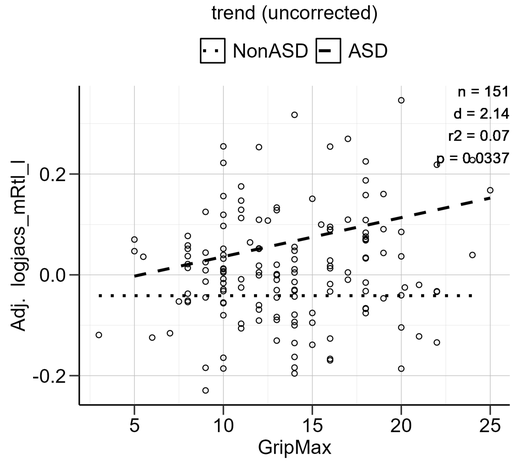




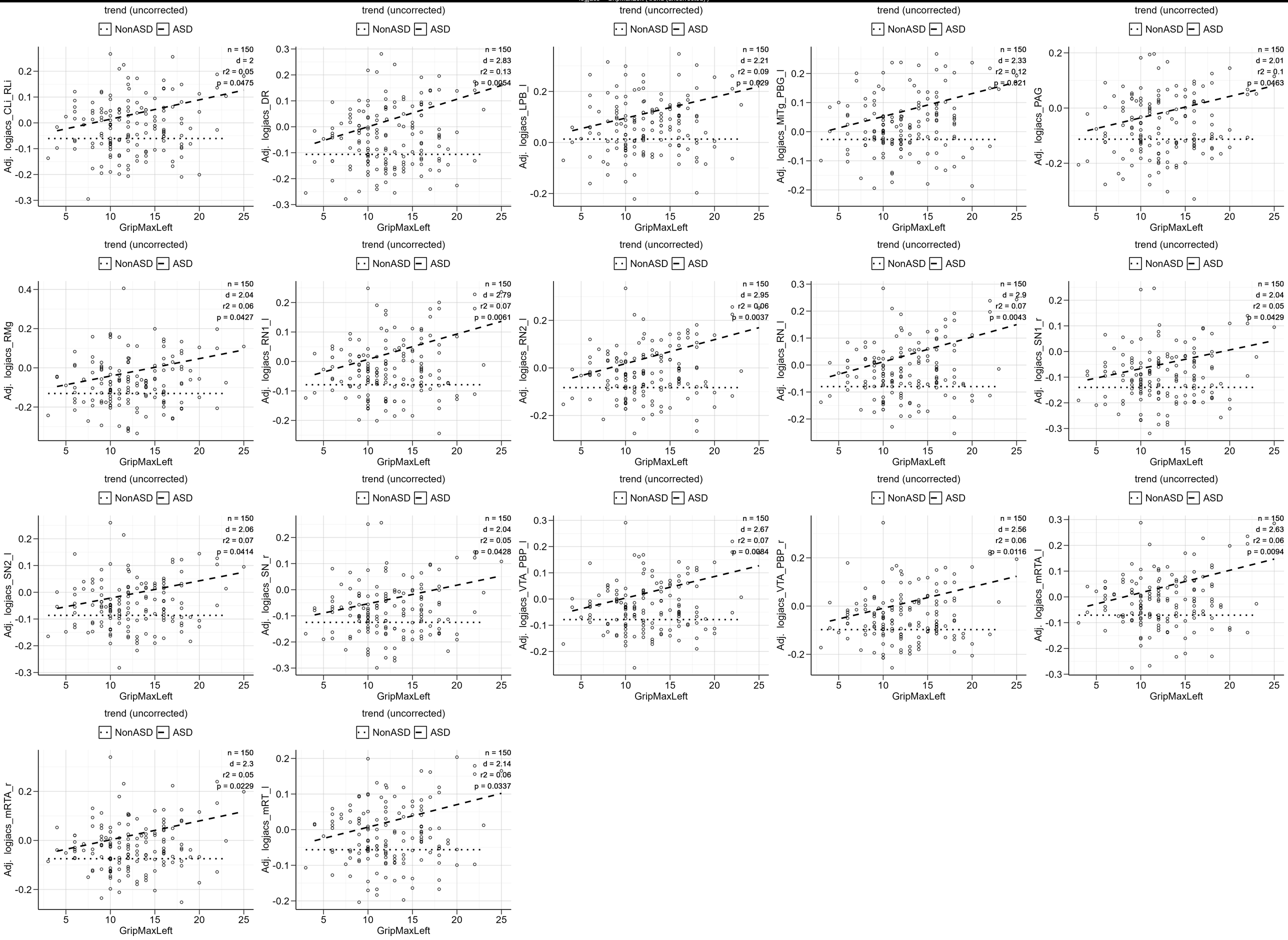
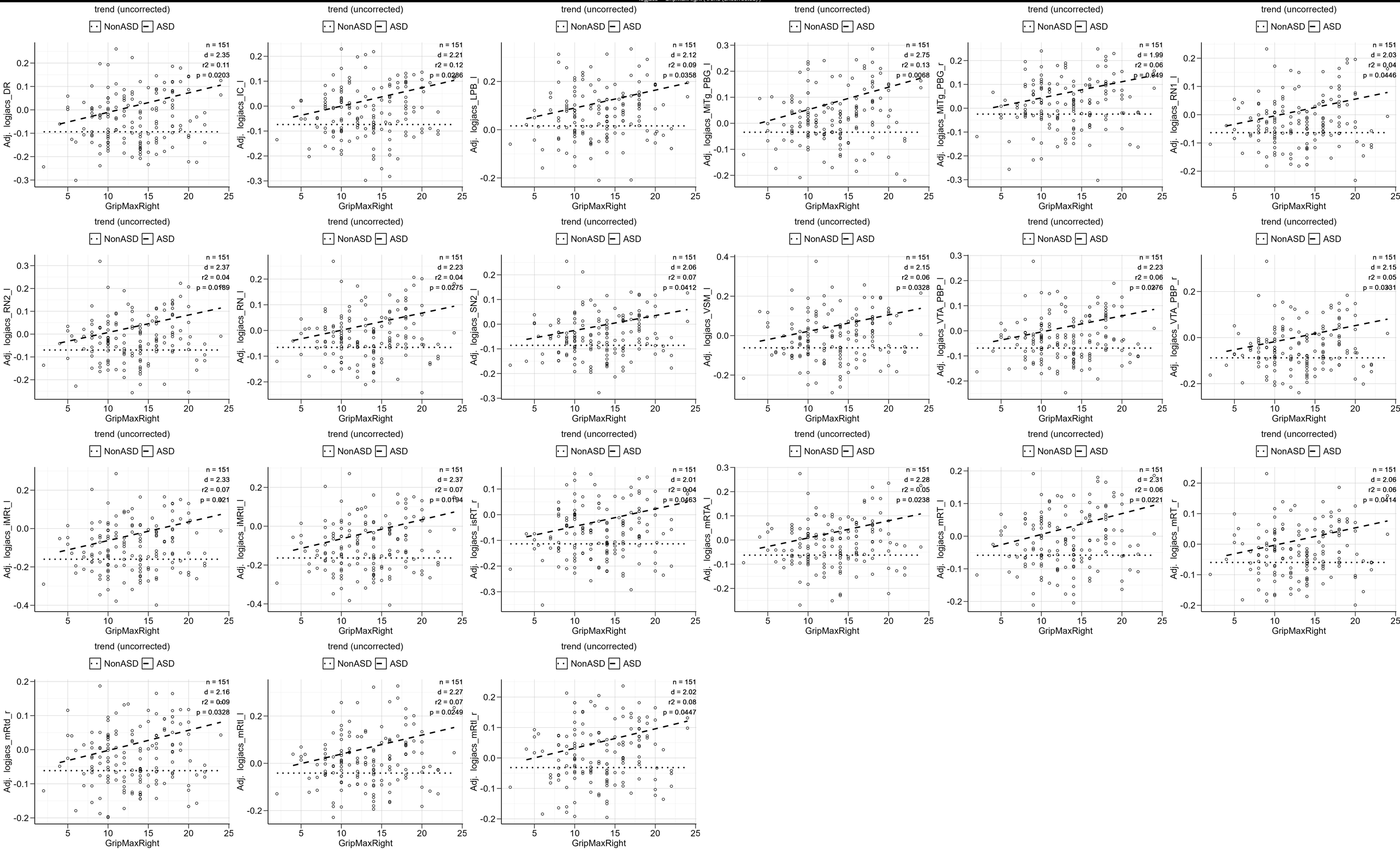








logjacs ~ GripMaxLeft ('trend (uncorrected)')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