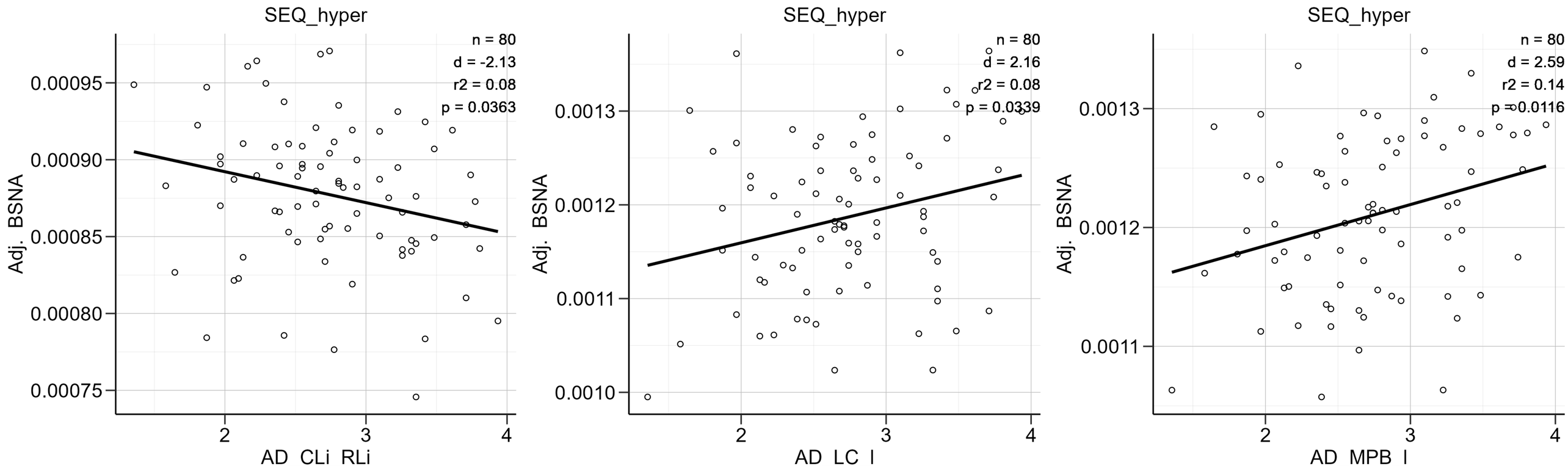
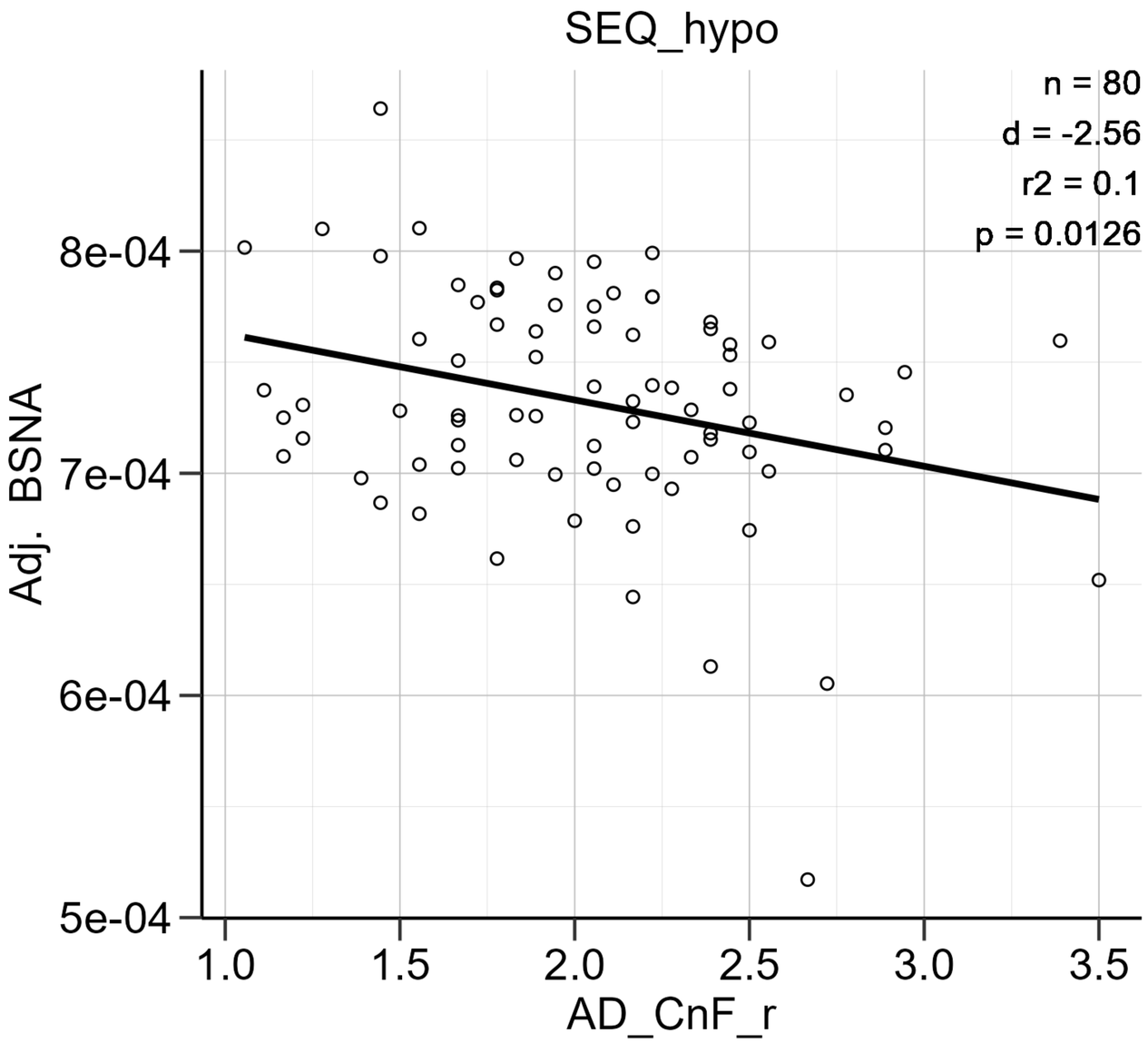
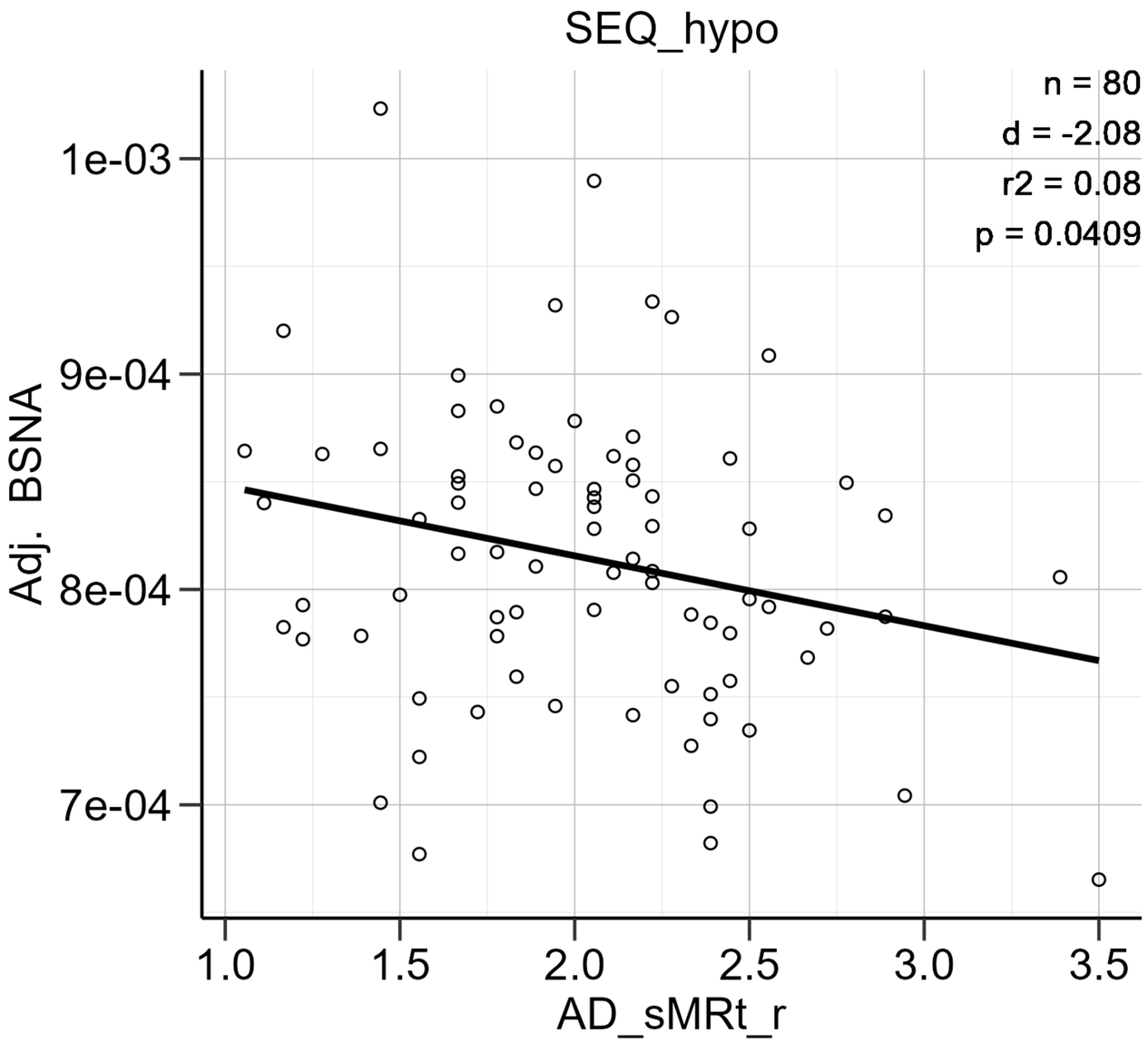
BSNA AD ~ SEQ_hyper ('trend (uncorrected)')



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





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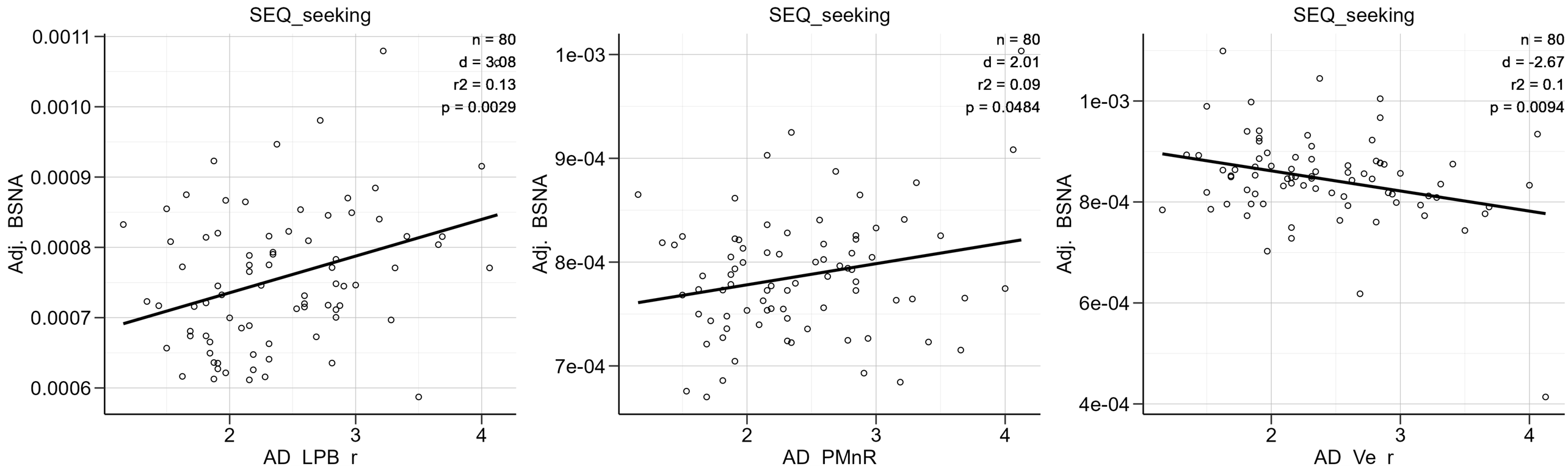

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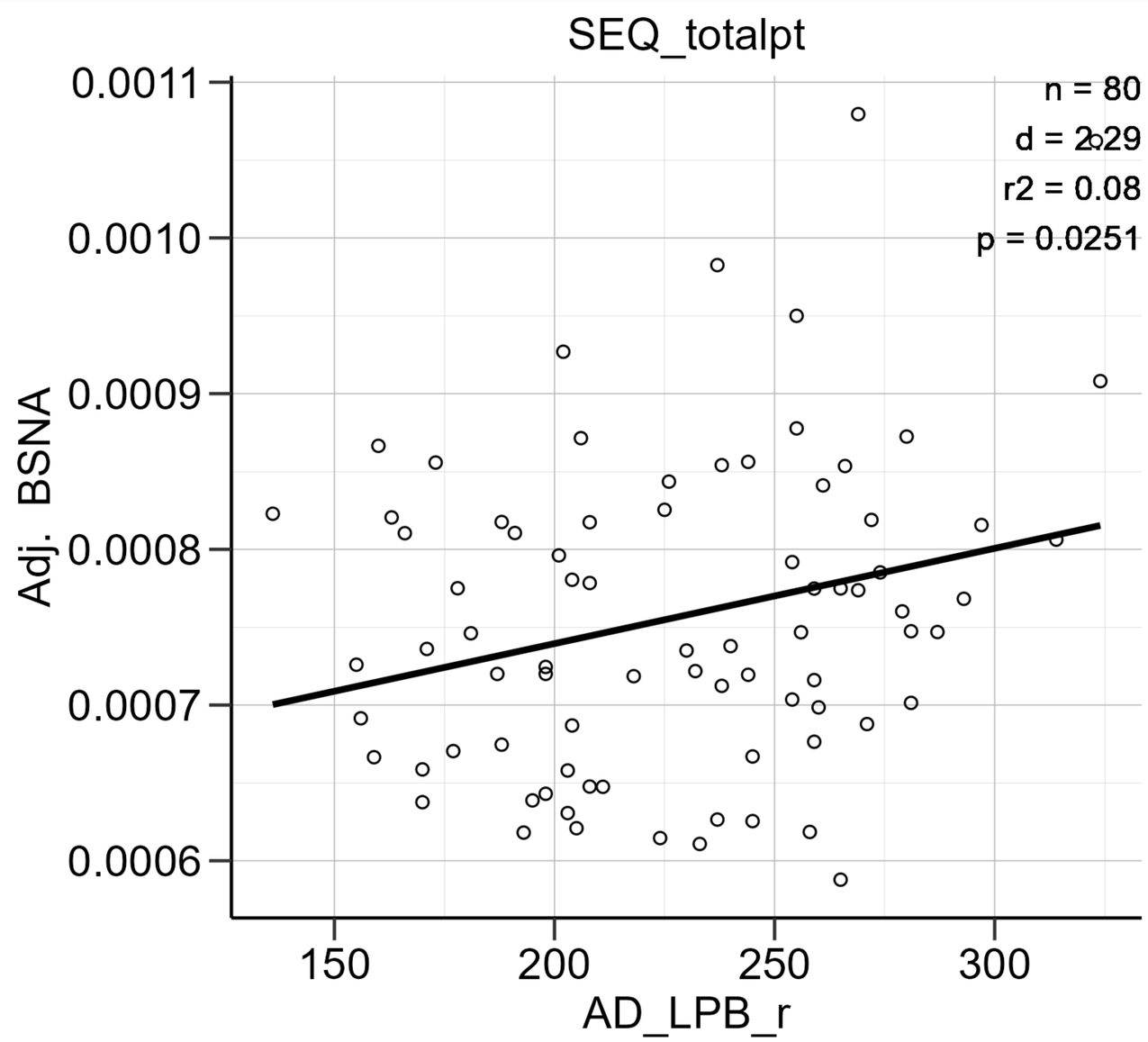
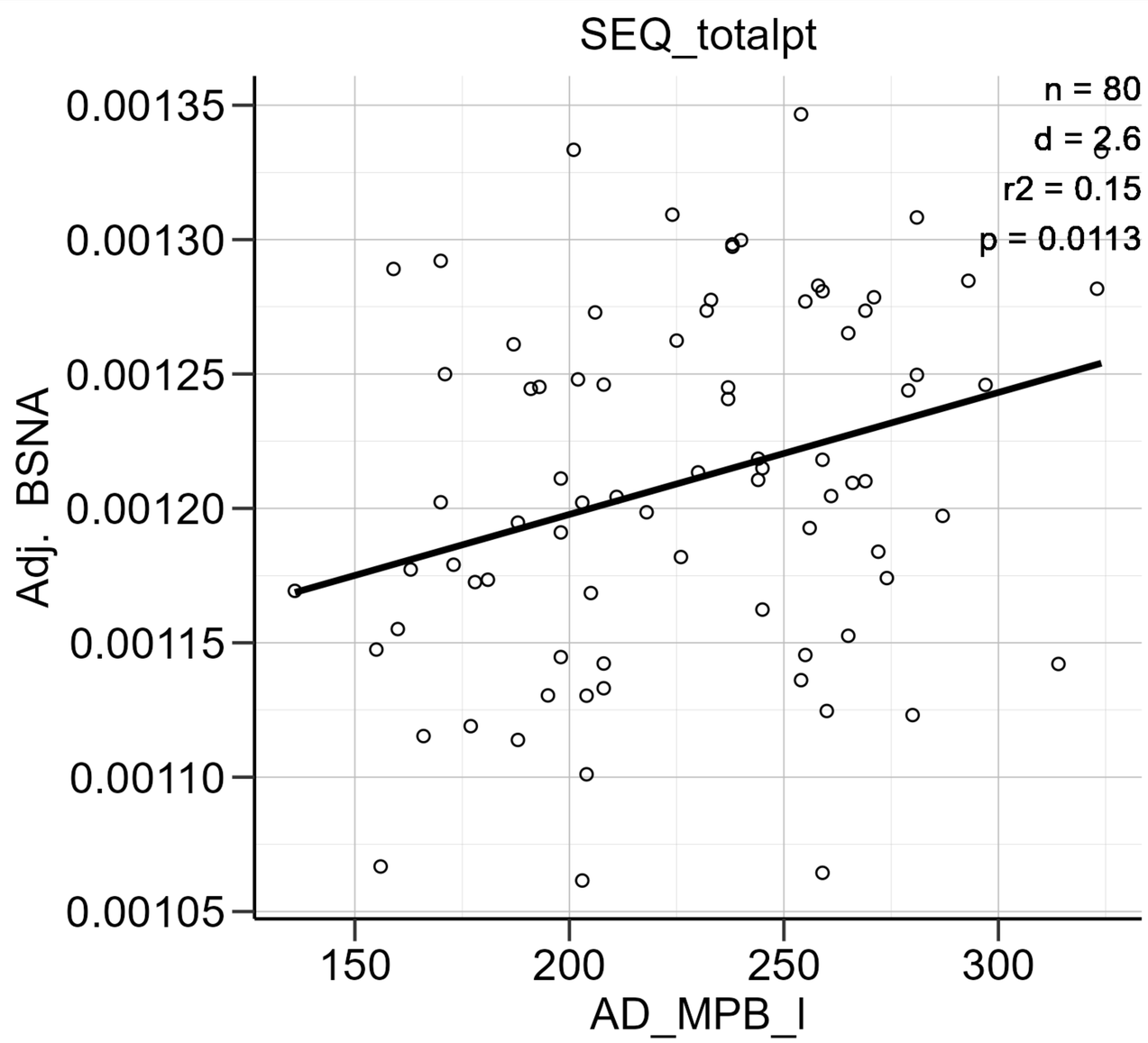
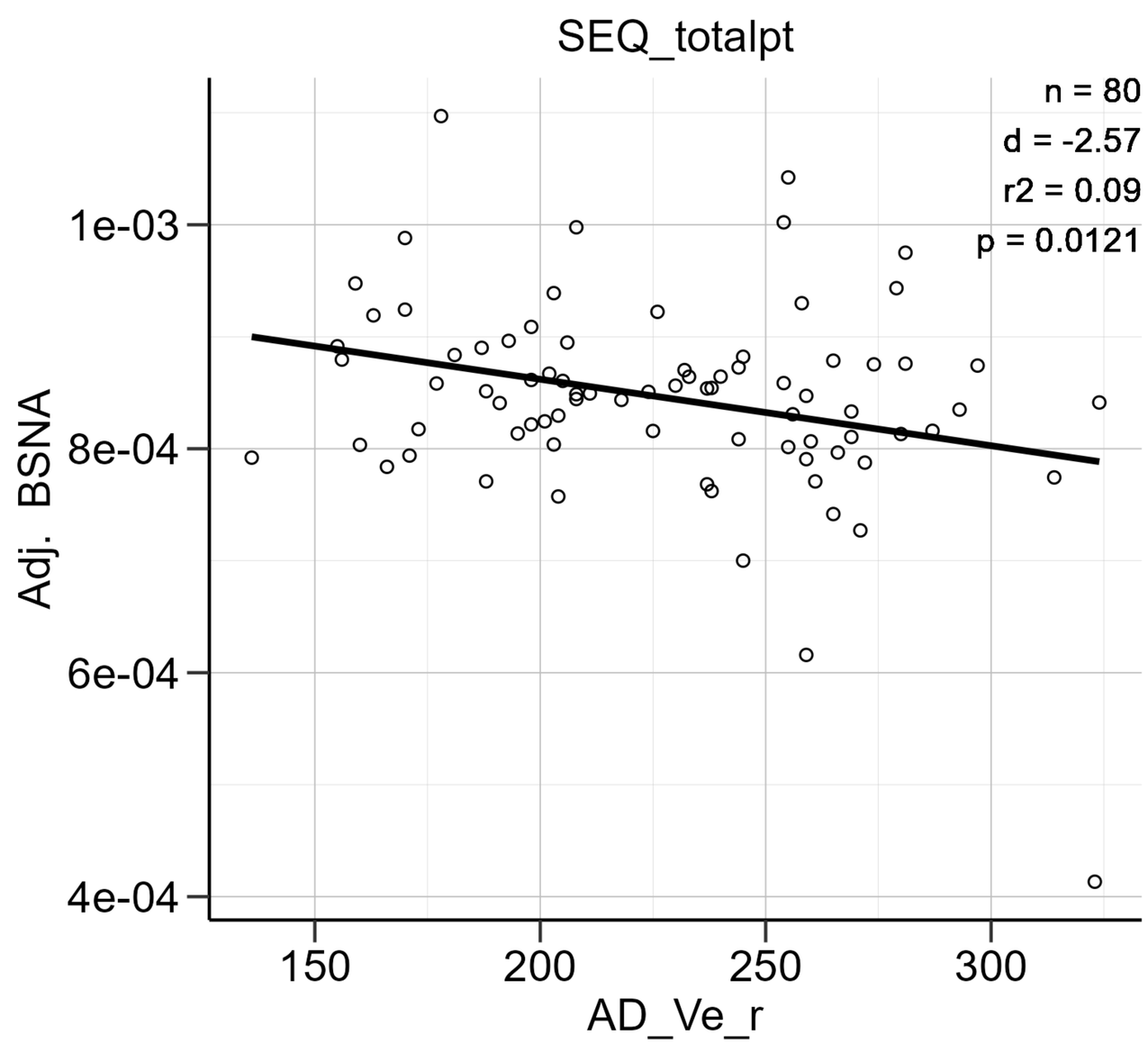
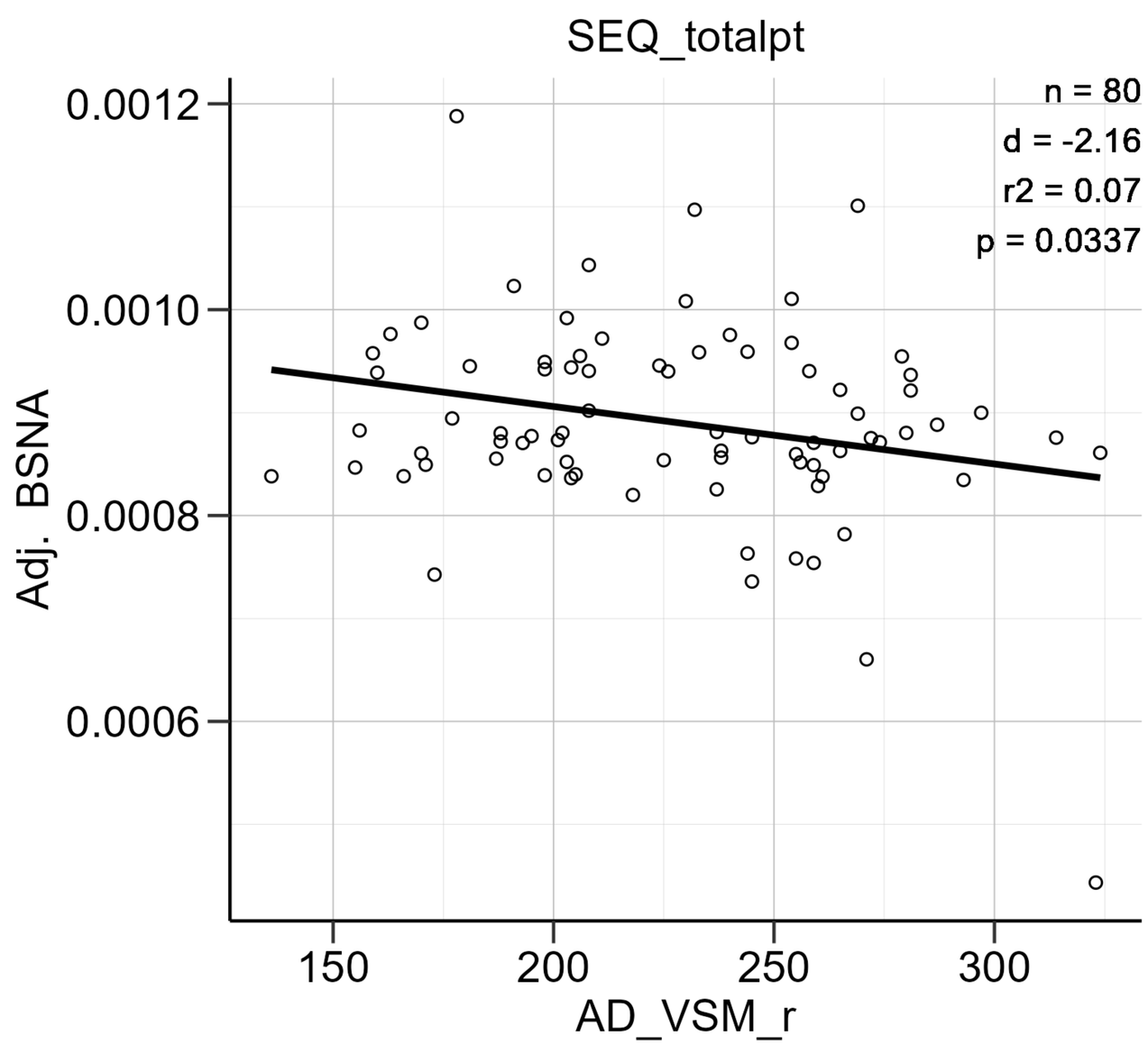
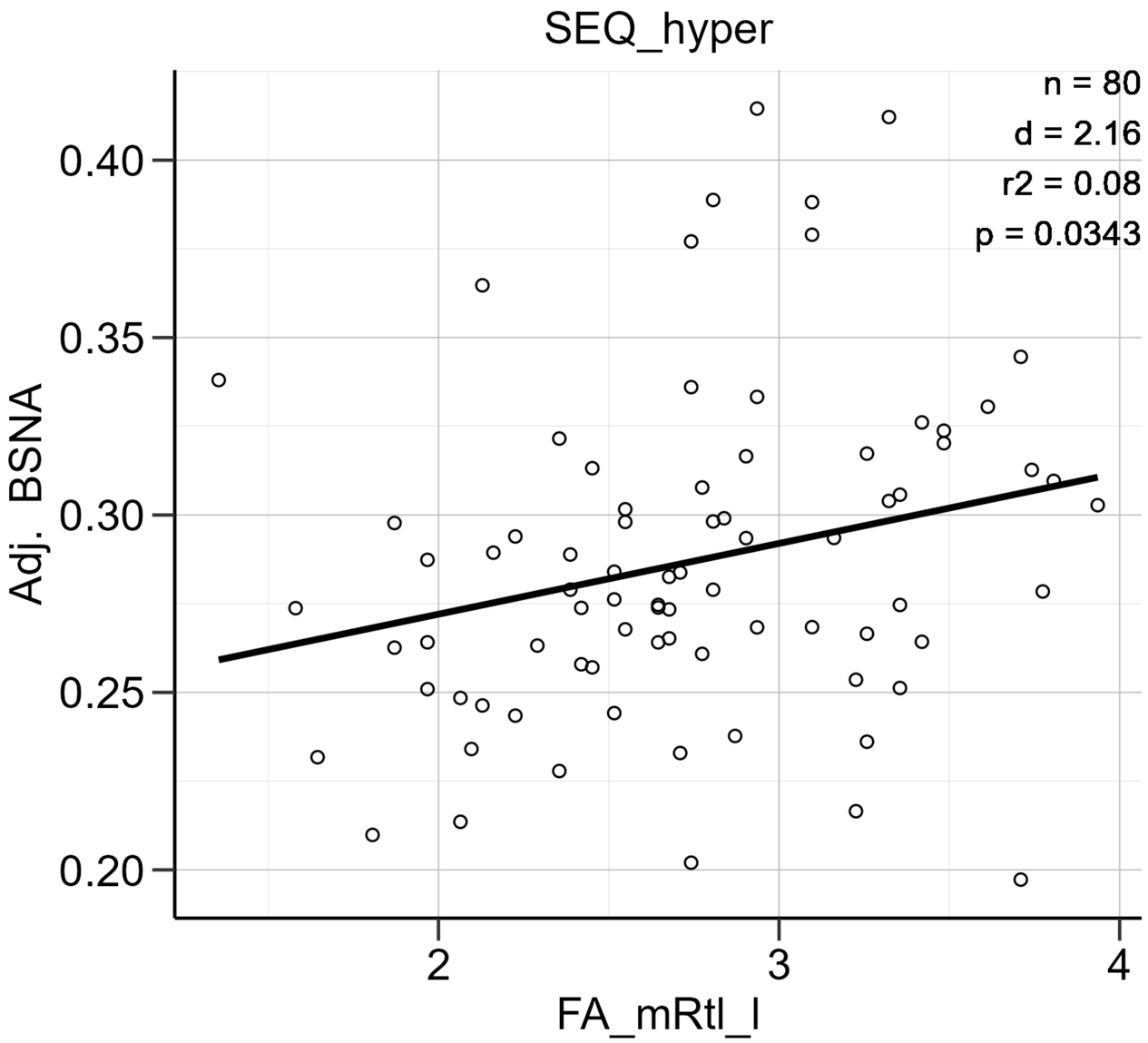


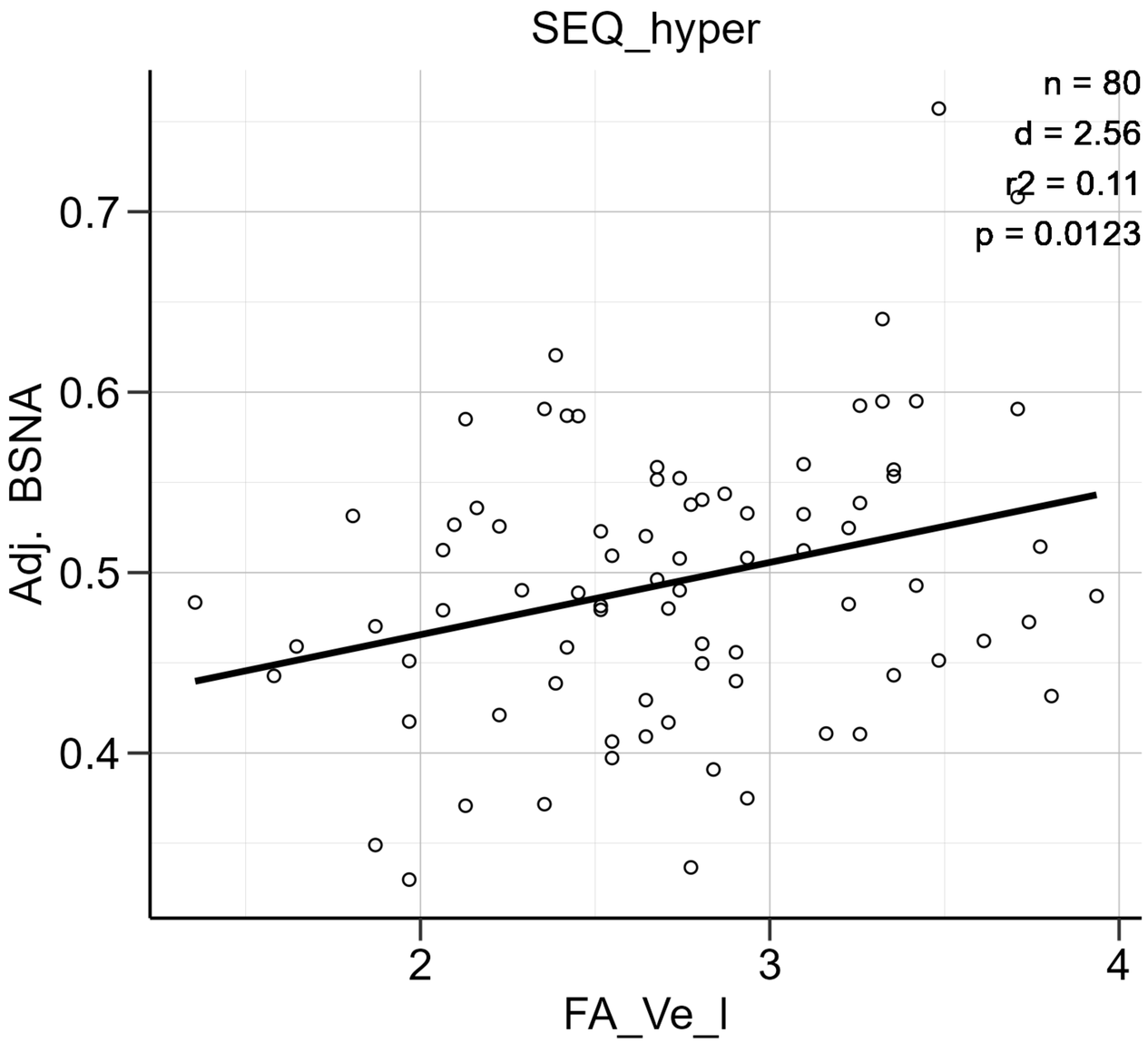






BSNA FA ~ SEQ_hyper ('trend (uncorrected)')





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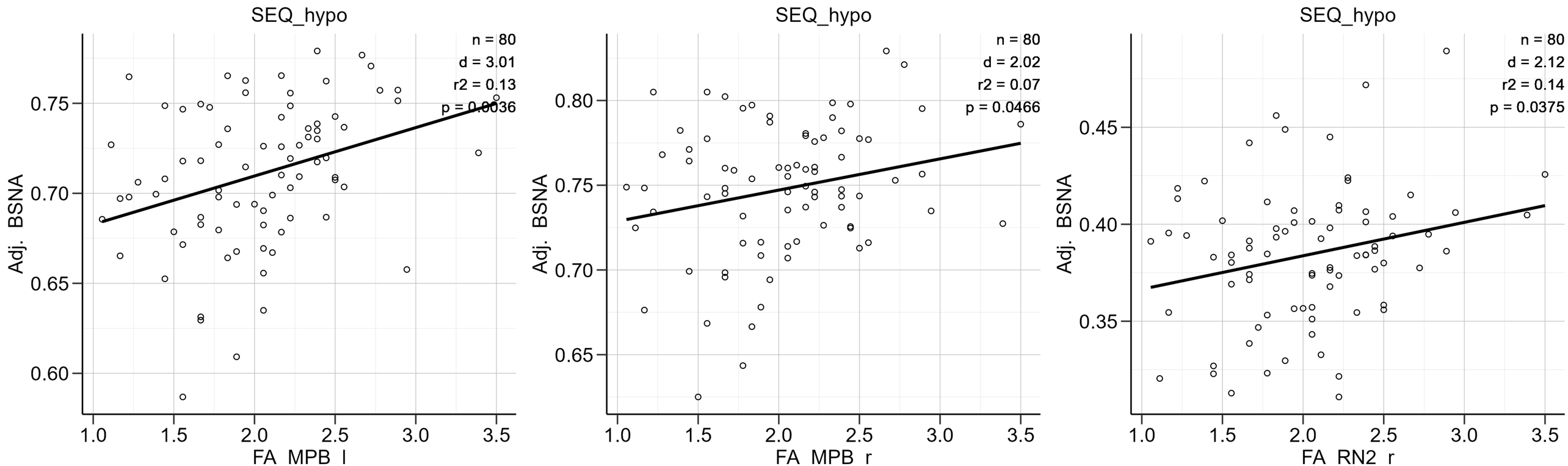
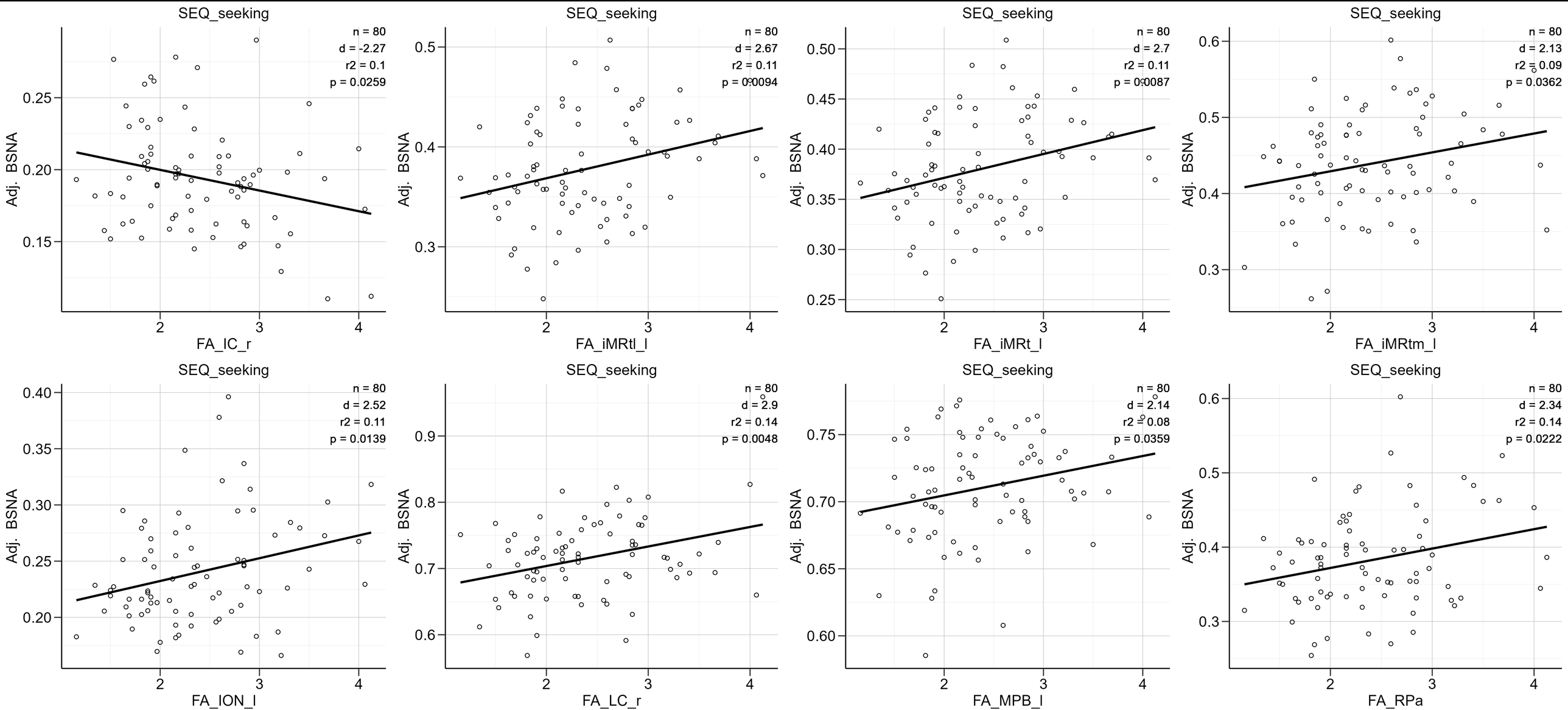
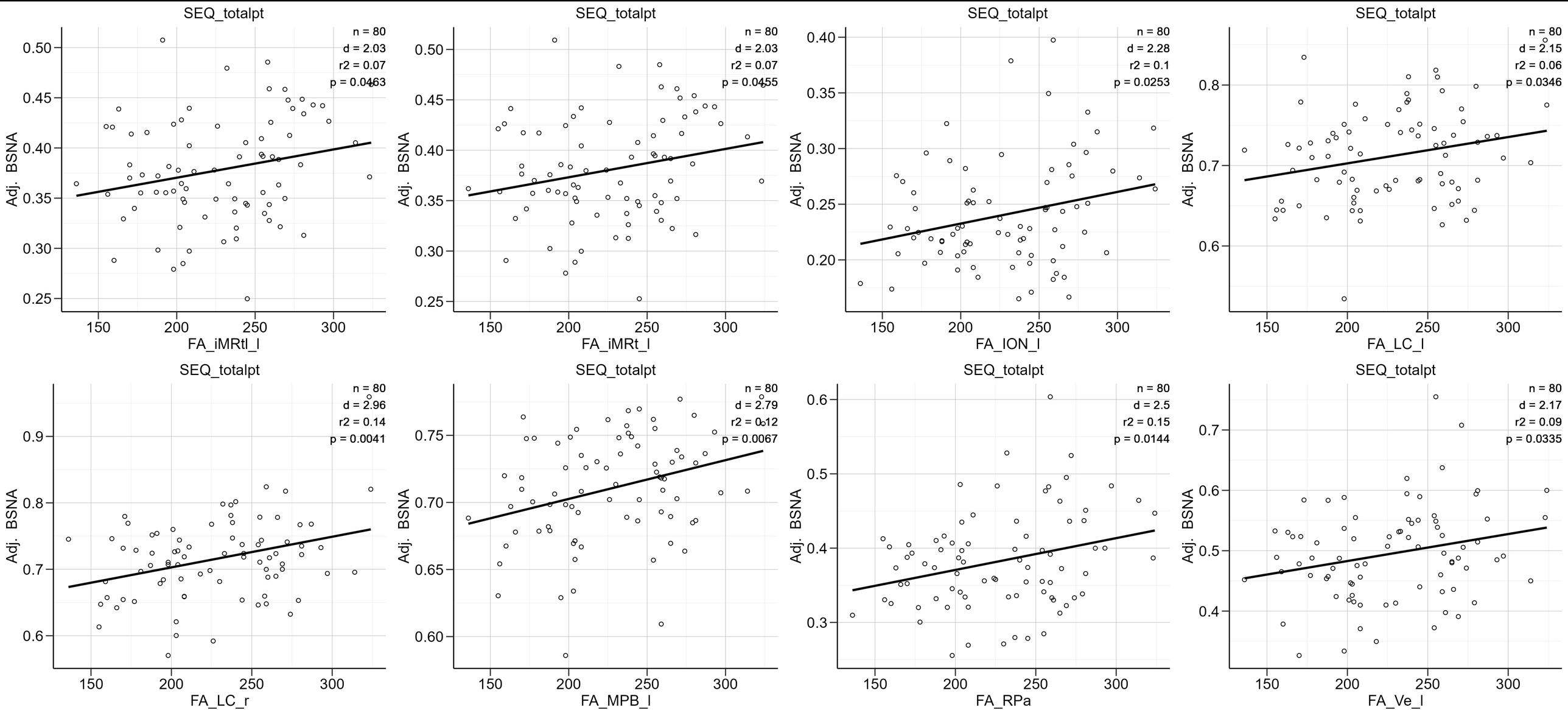


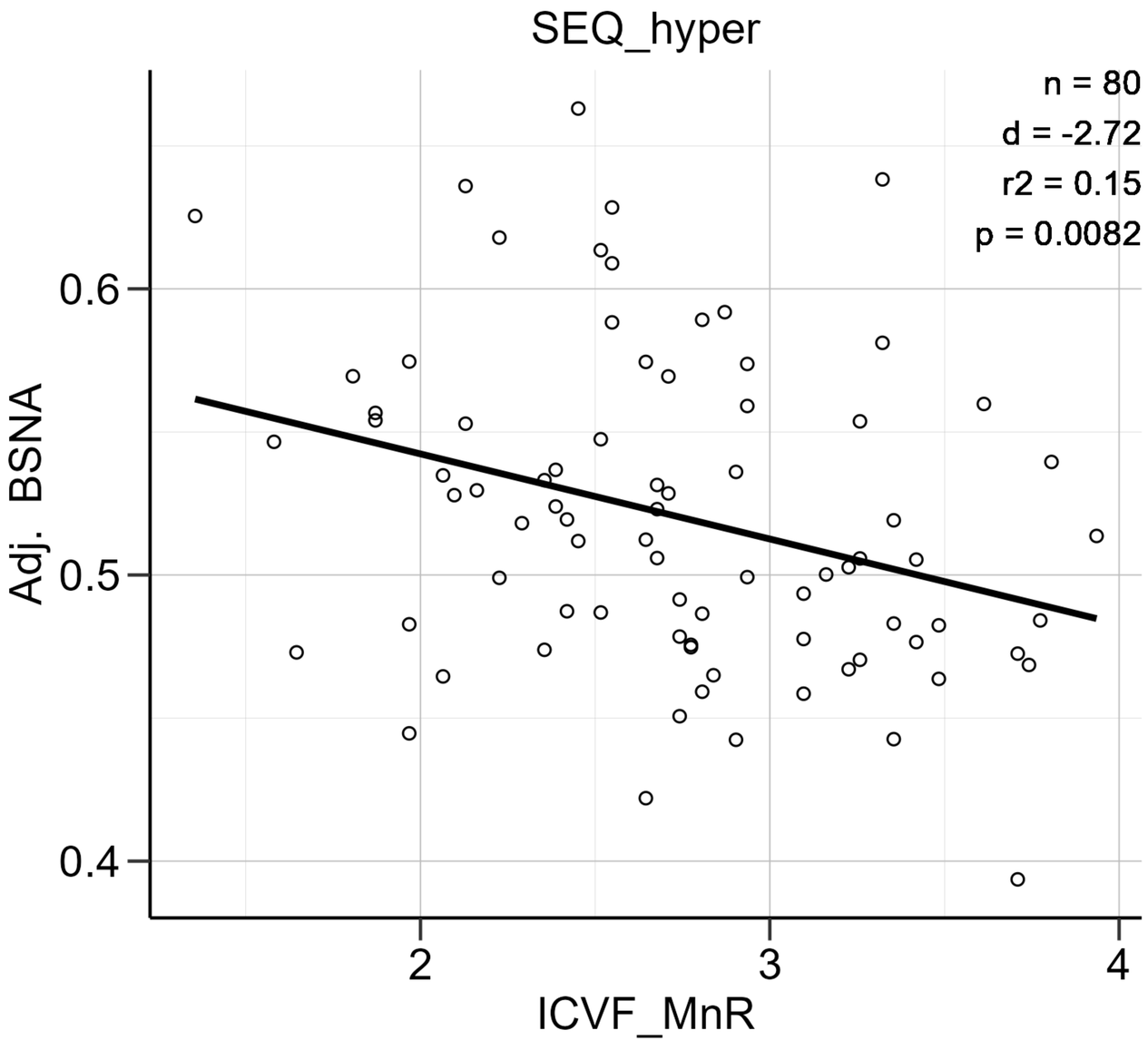
BSNA FA ~ SEQ_seeking ('trend (uncorrected)')

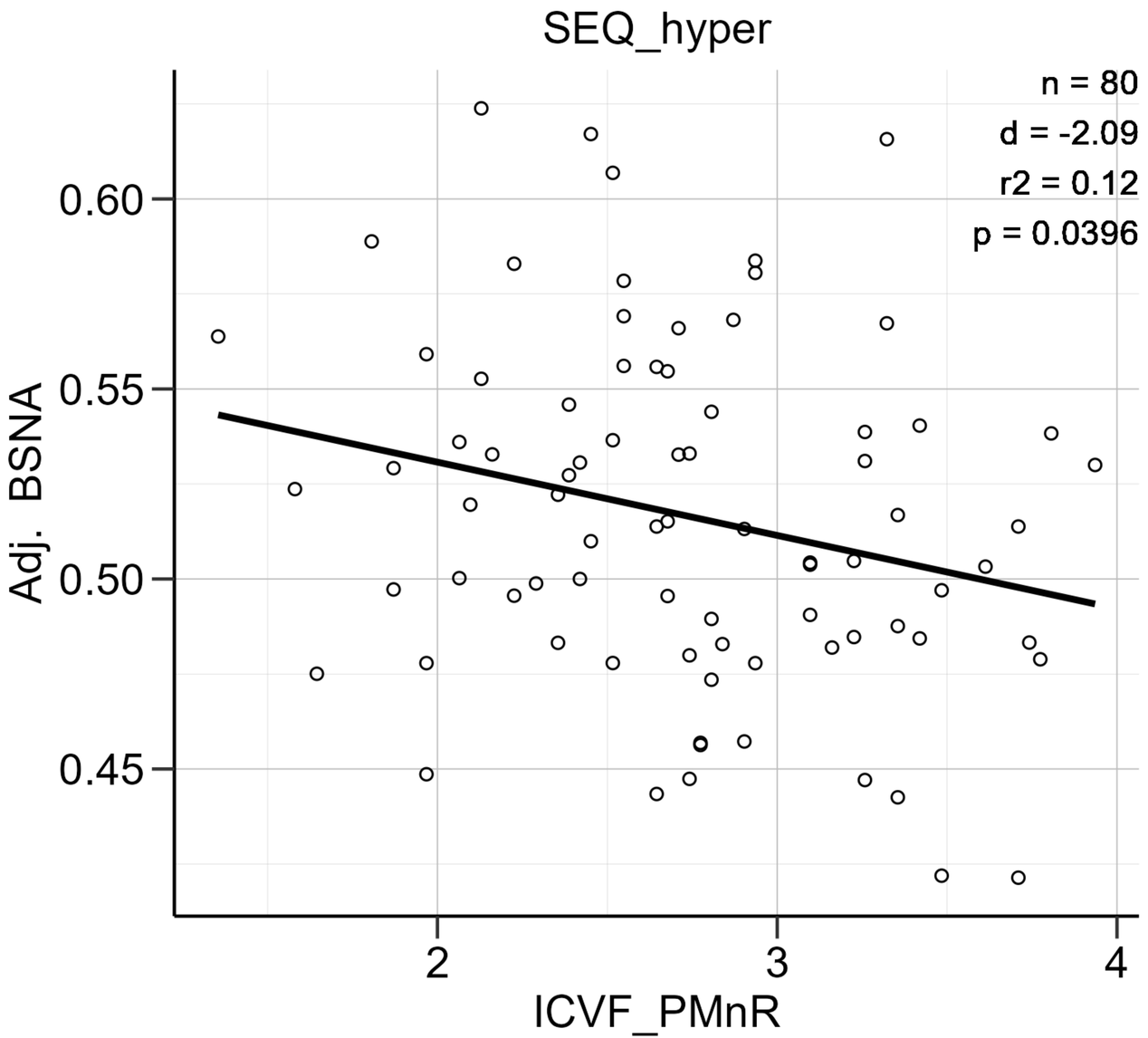


BSNA FA ~ SEQ_totalpt ('trend (uncorrected)')

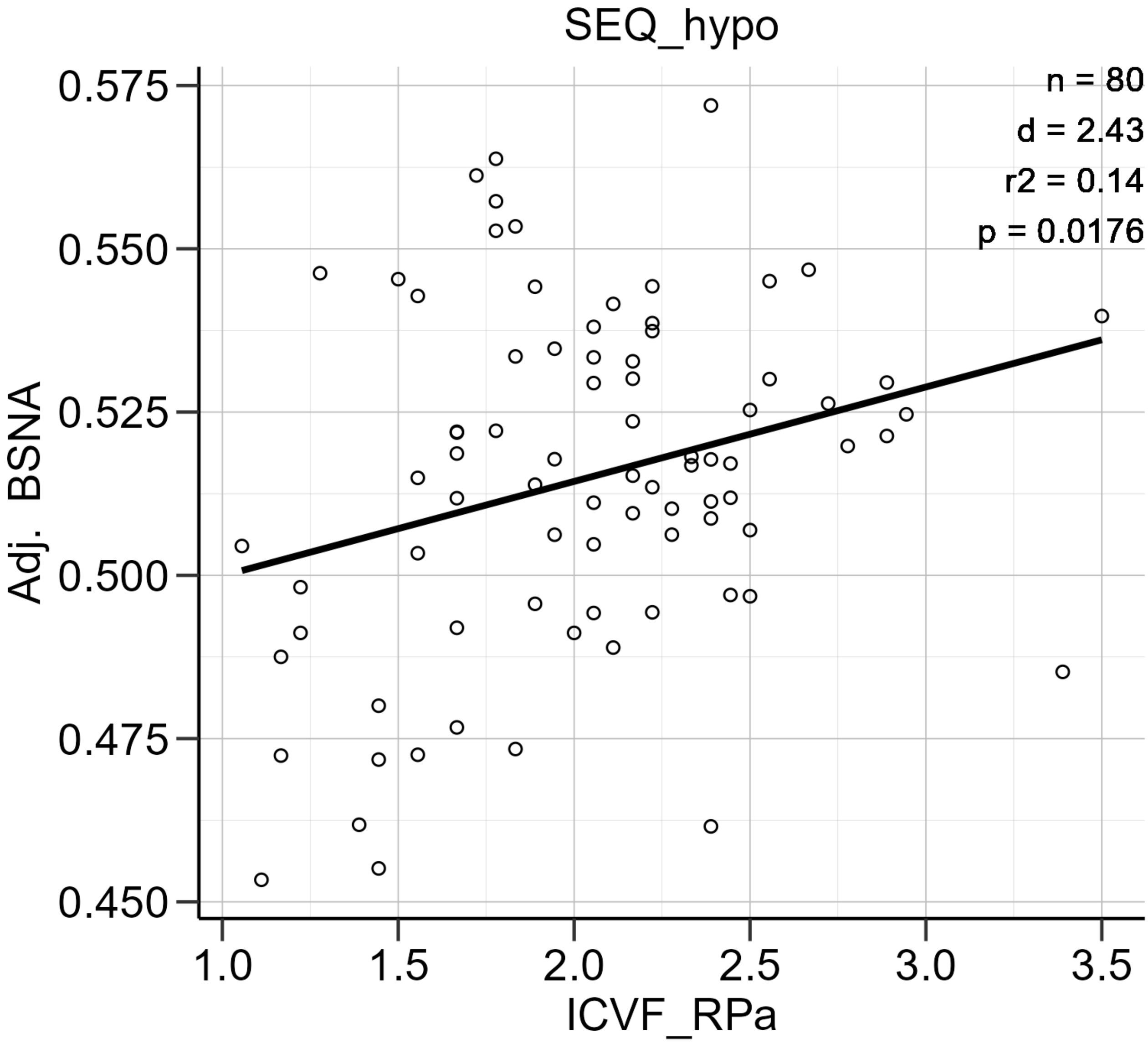


BSNA ICVF ~ SEQ_hyper ('trend (uncorrected)')

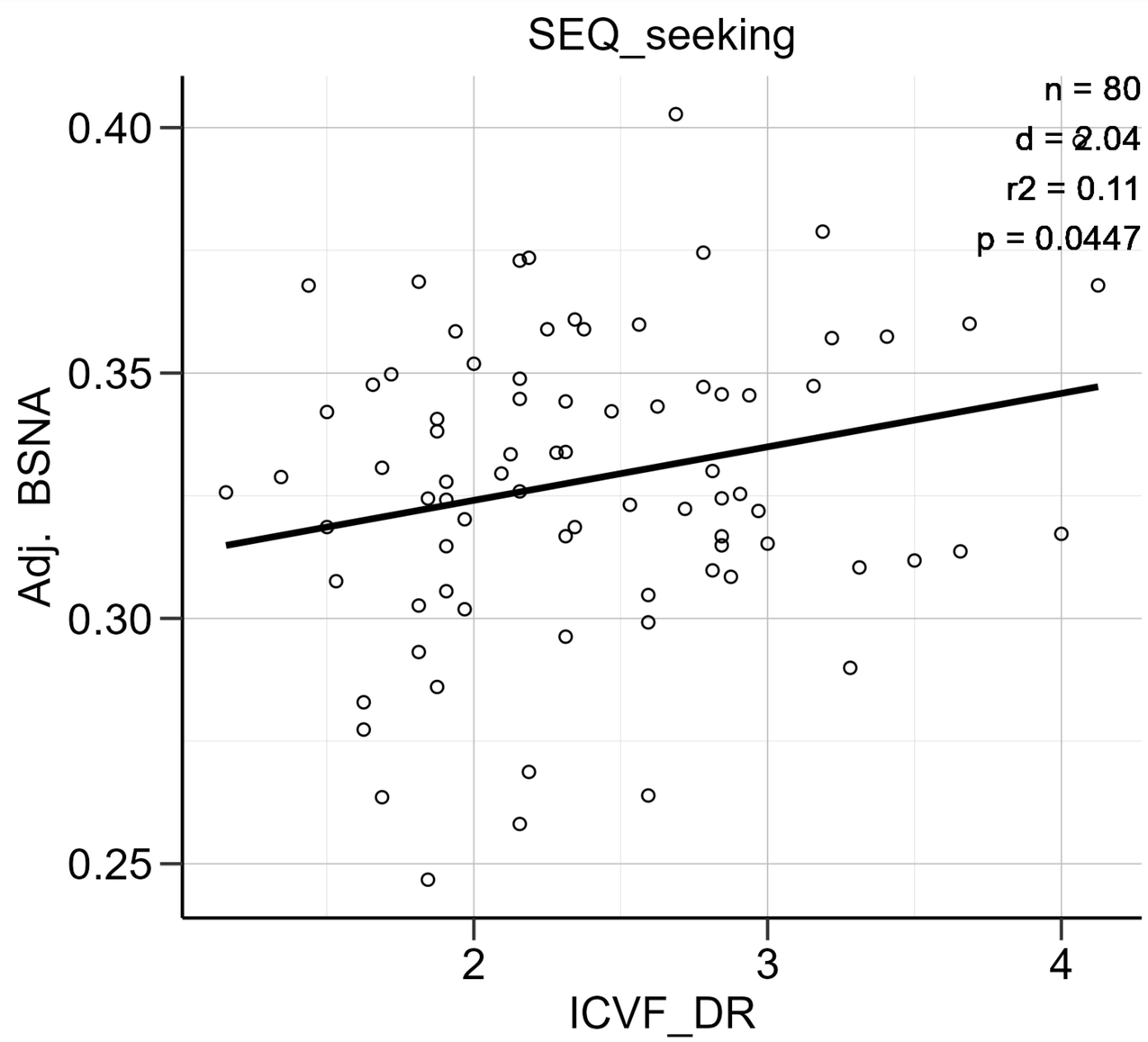


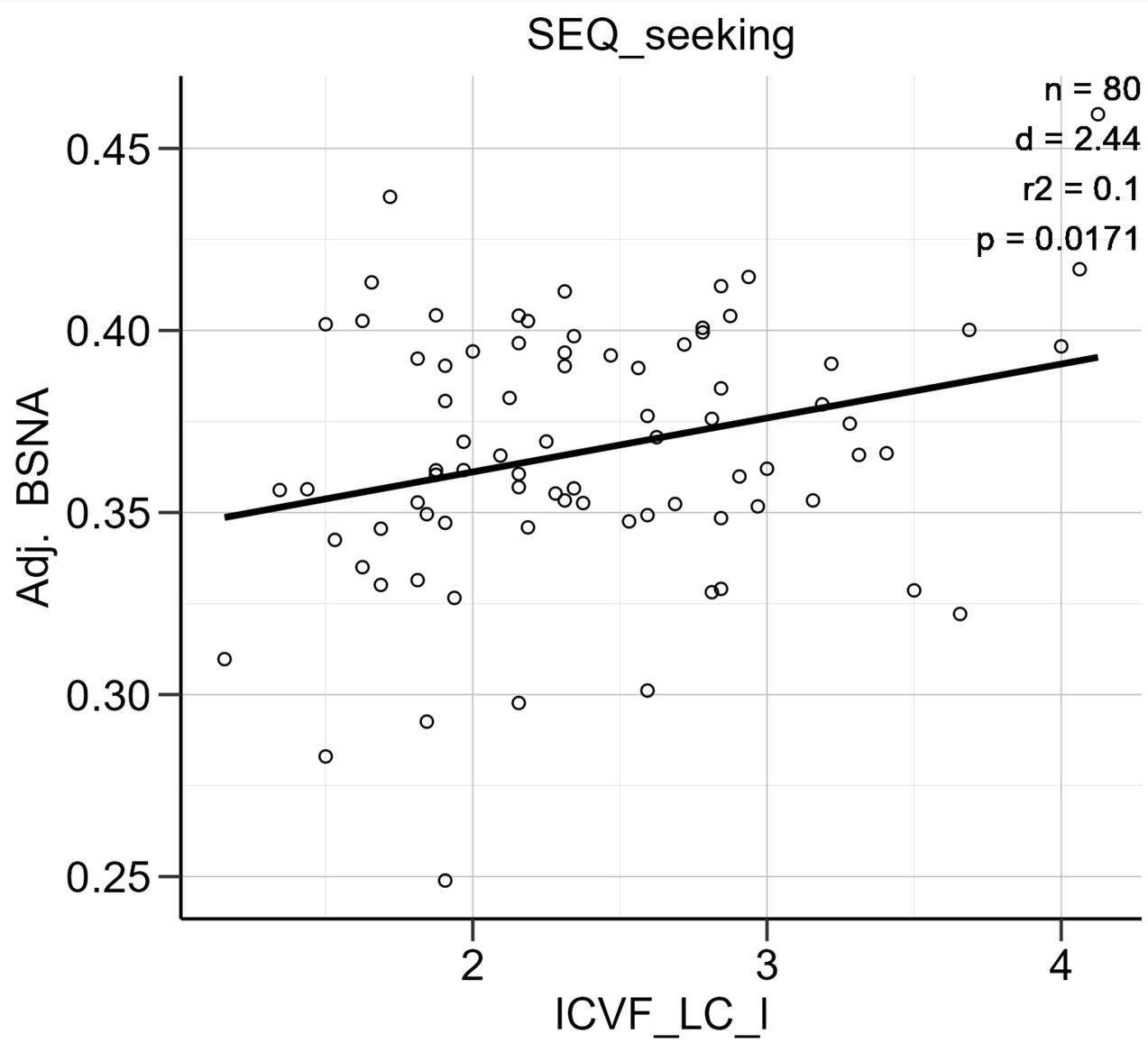


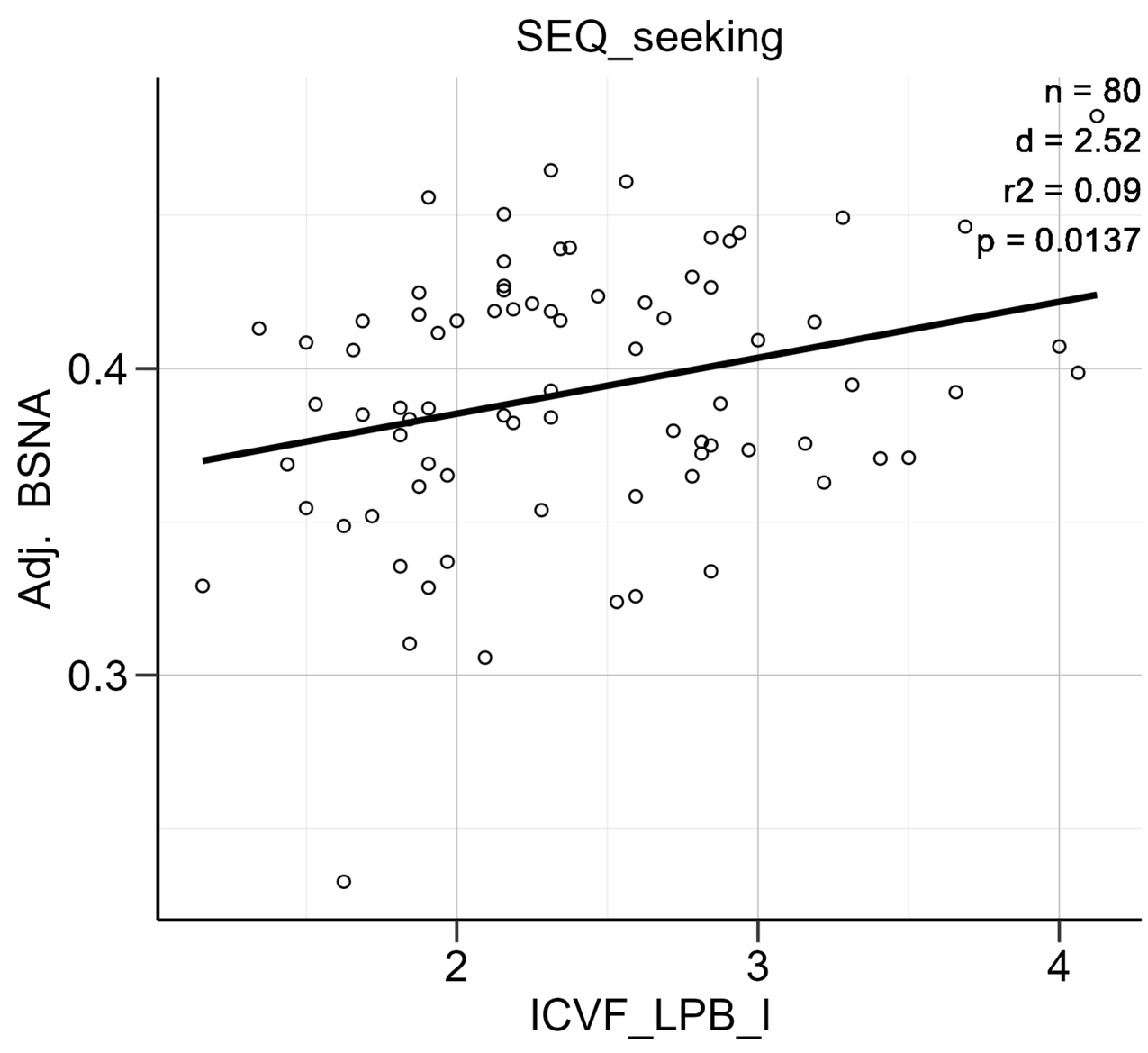
BSNA ICVF ~ SEQ_hypo ('trend (uncorrected)')

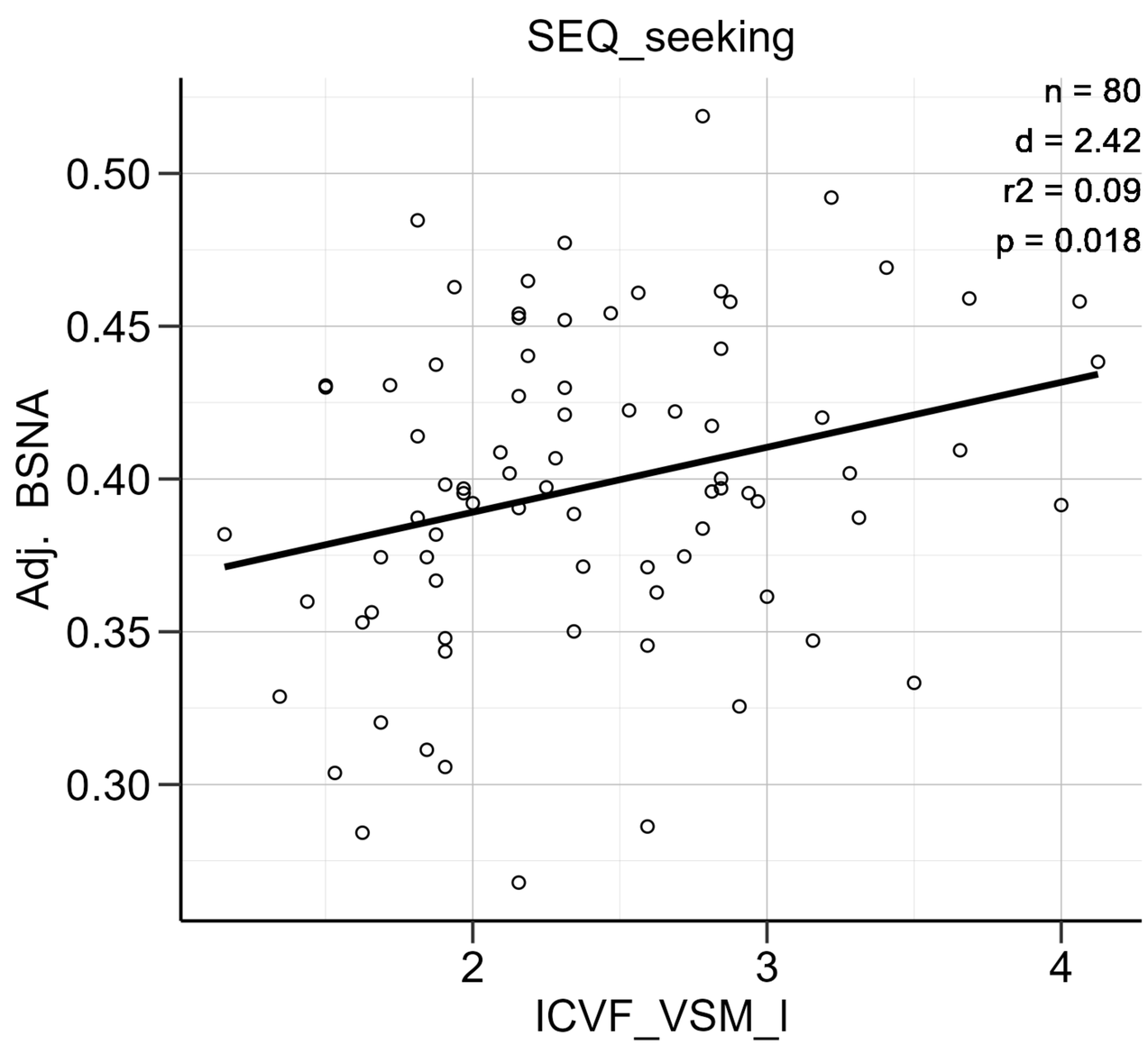


BSNA ICVF ~ SEQ_seeking ('trend (uncorrected)')

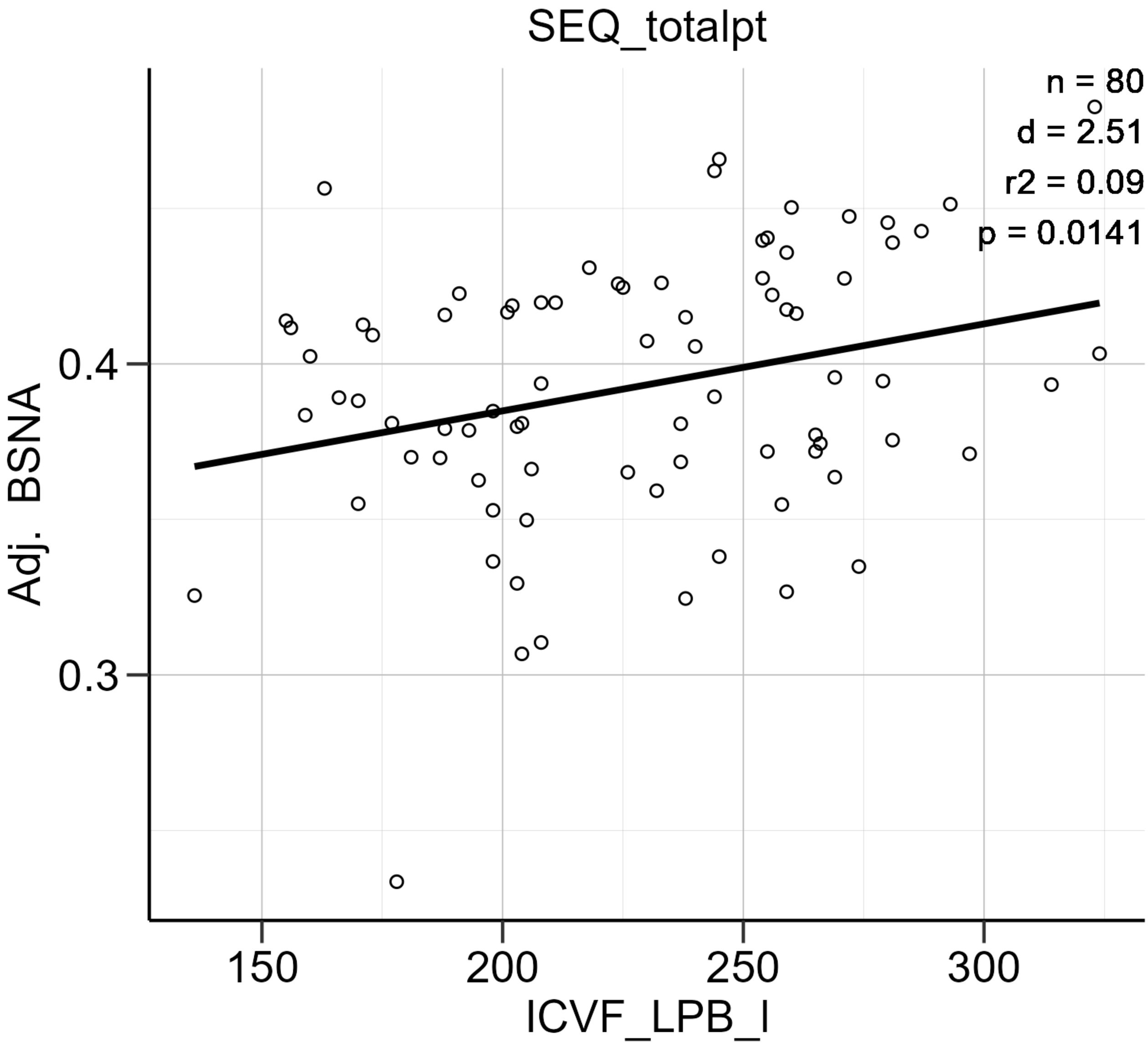








BSNA ICVF ~ SEQ_totalpt ('trend (uncorrected)')



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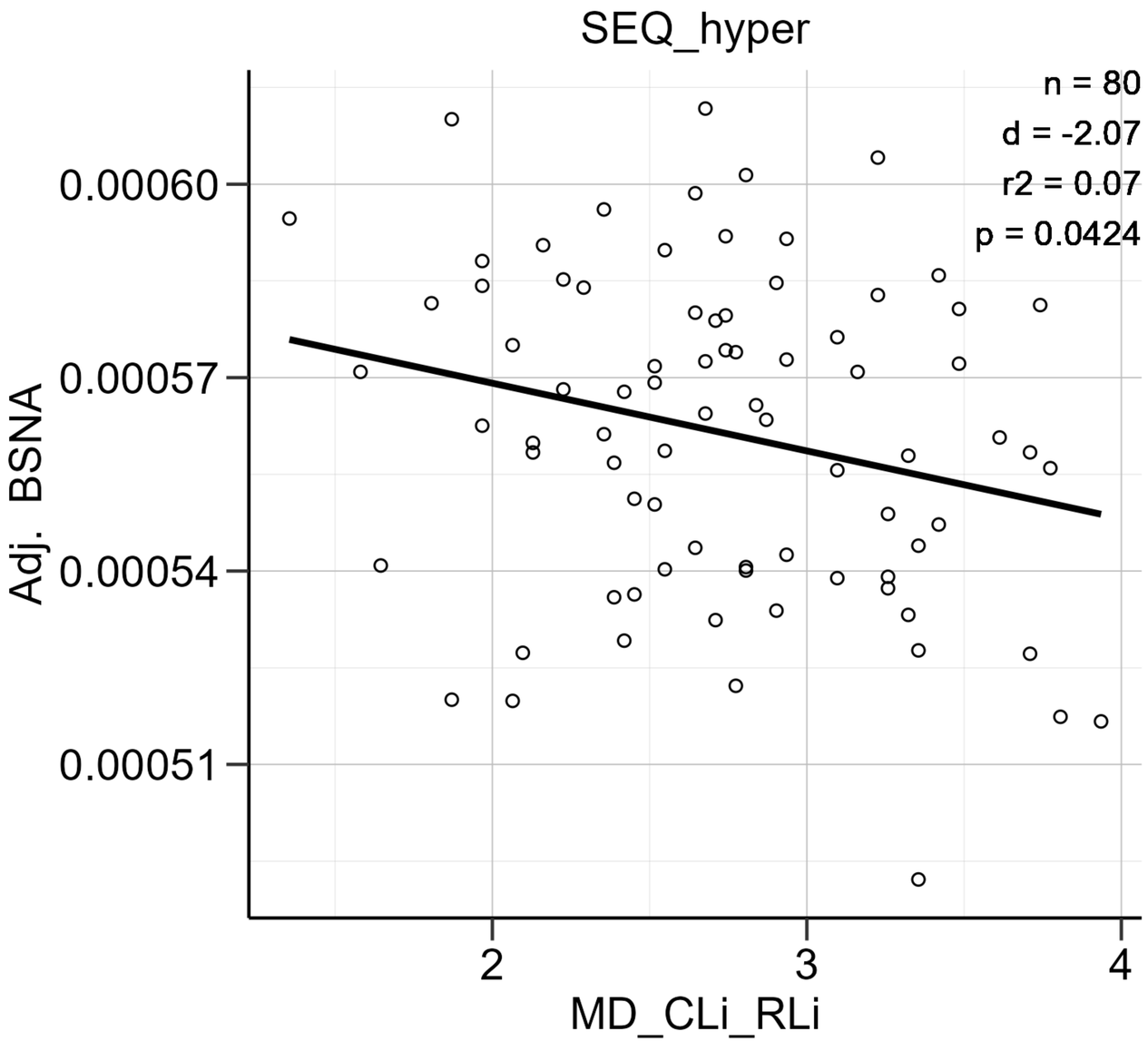

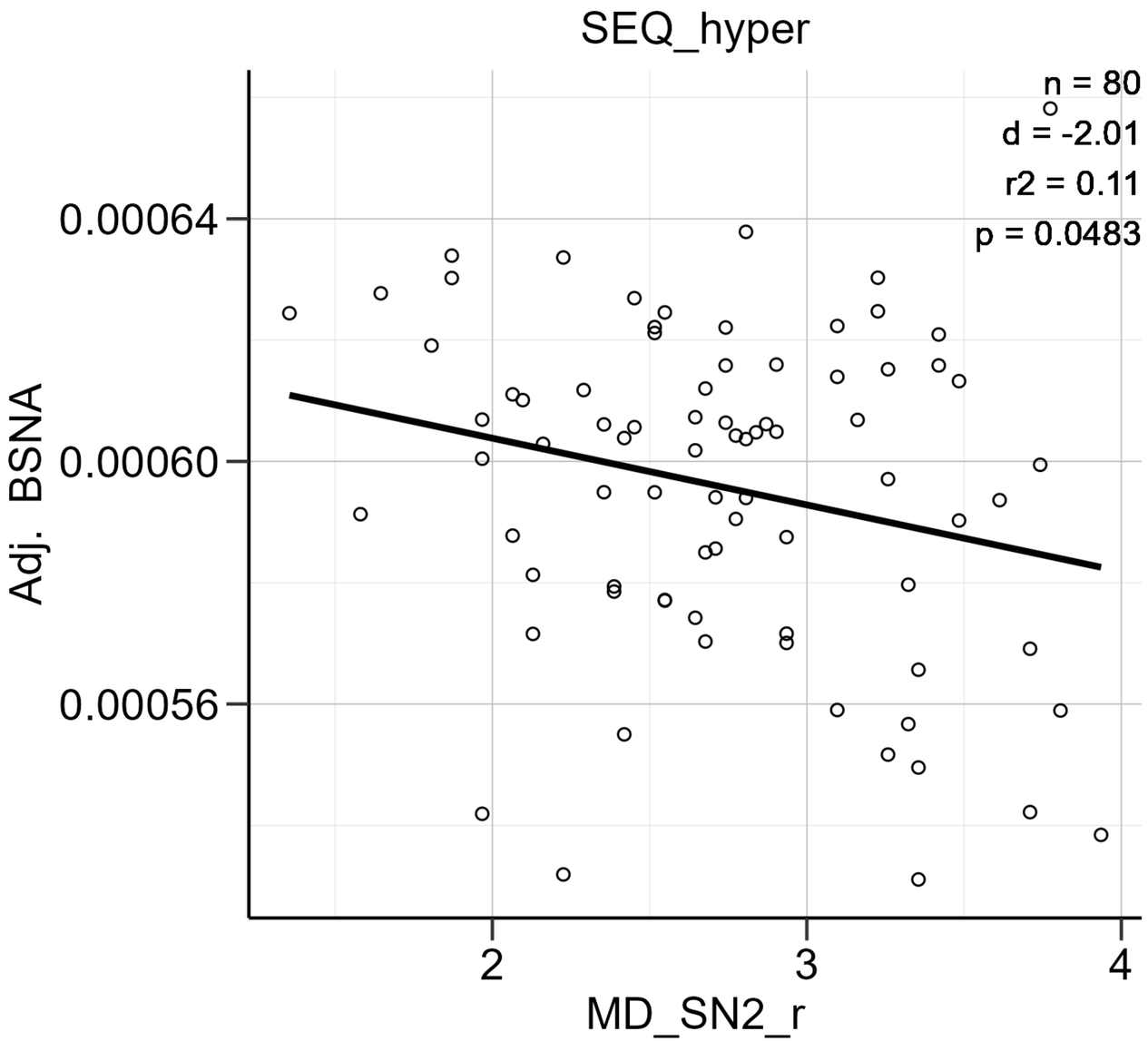

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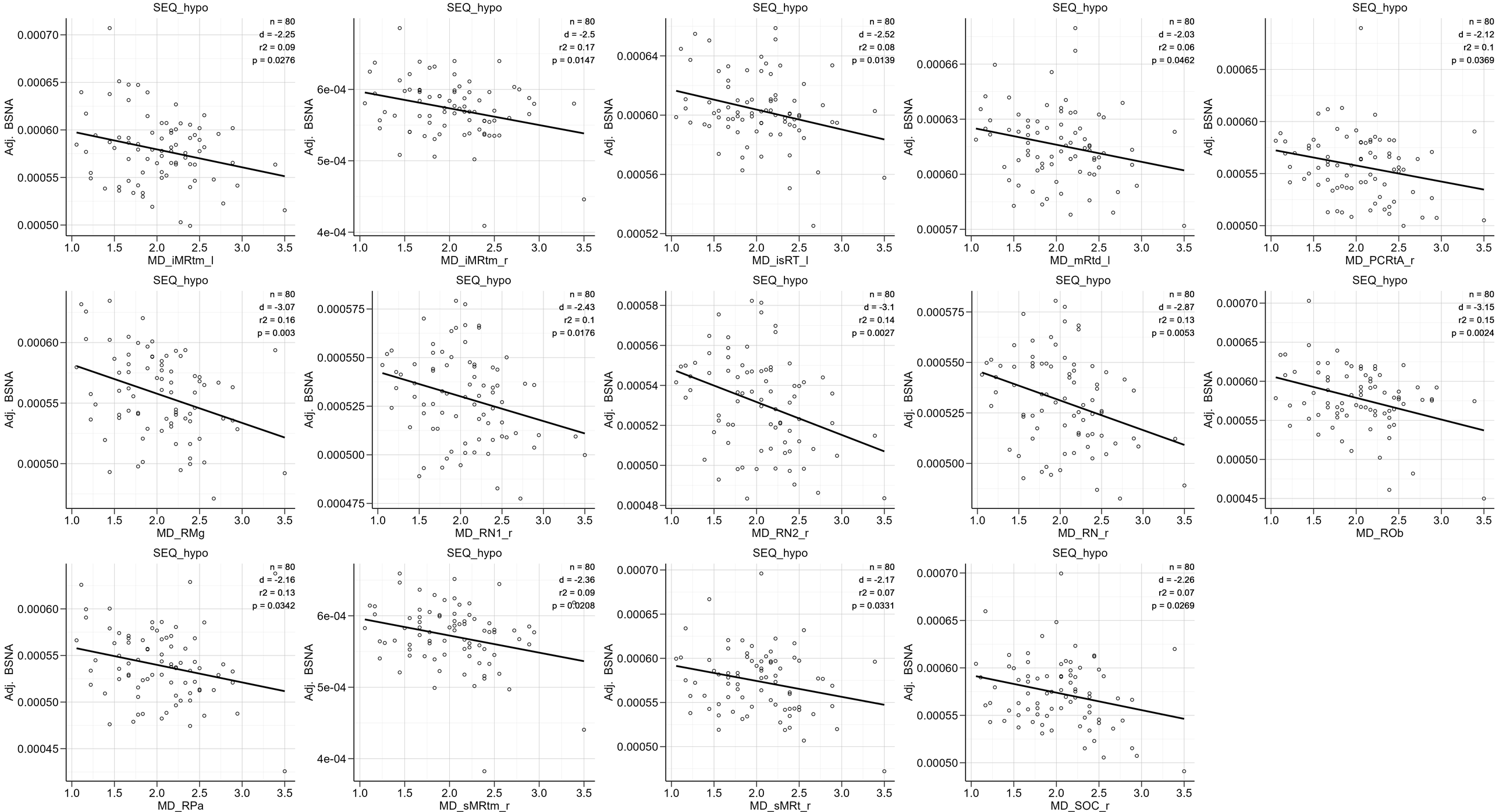

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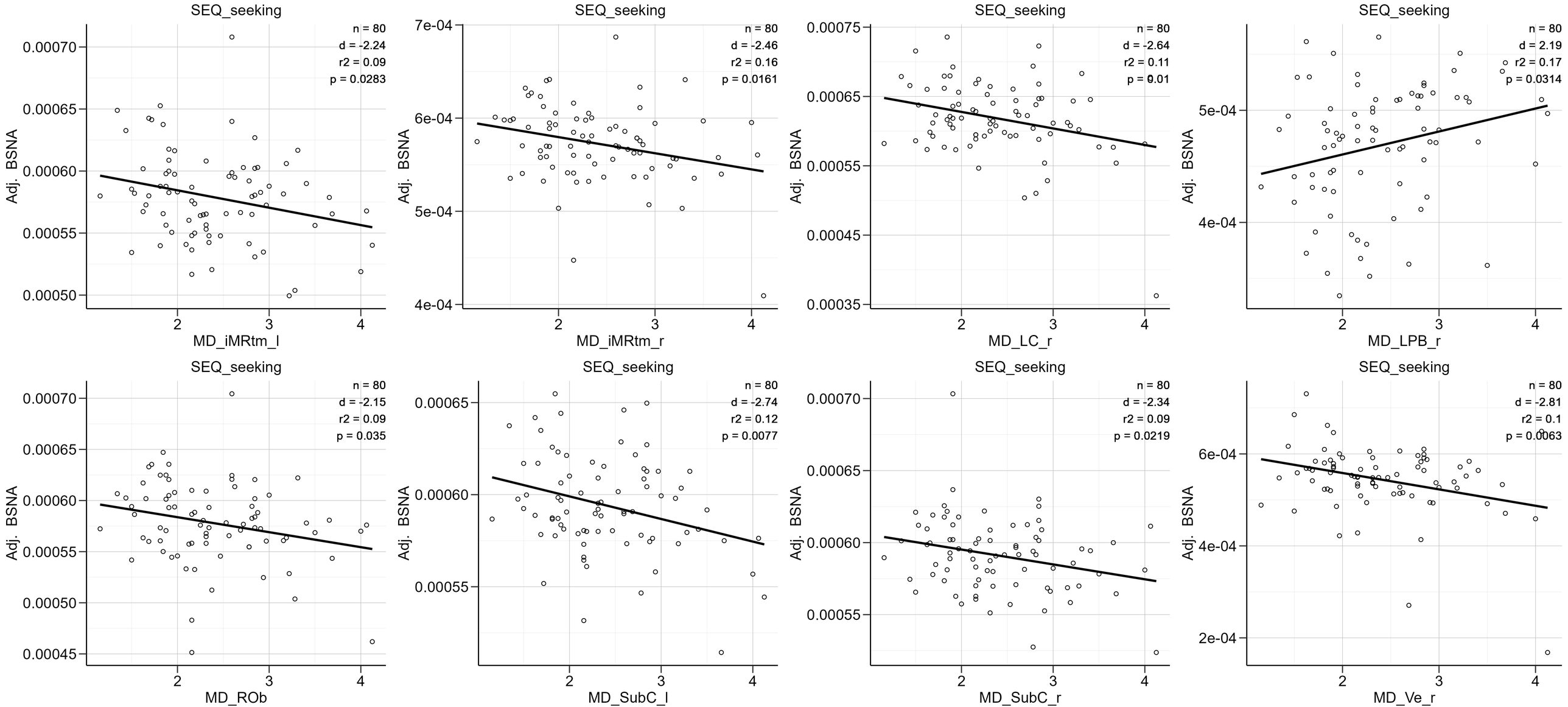

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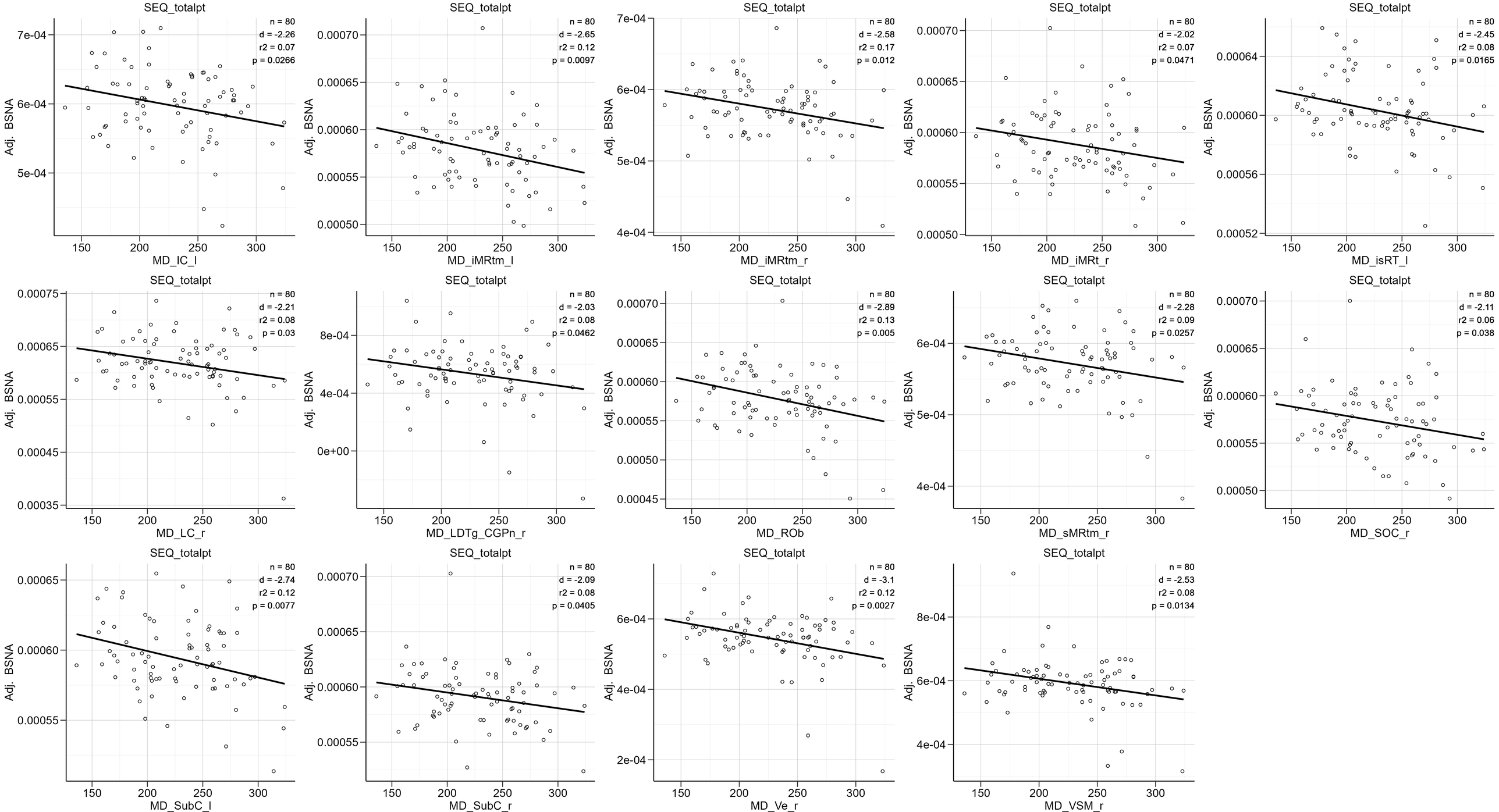

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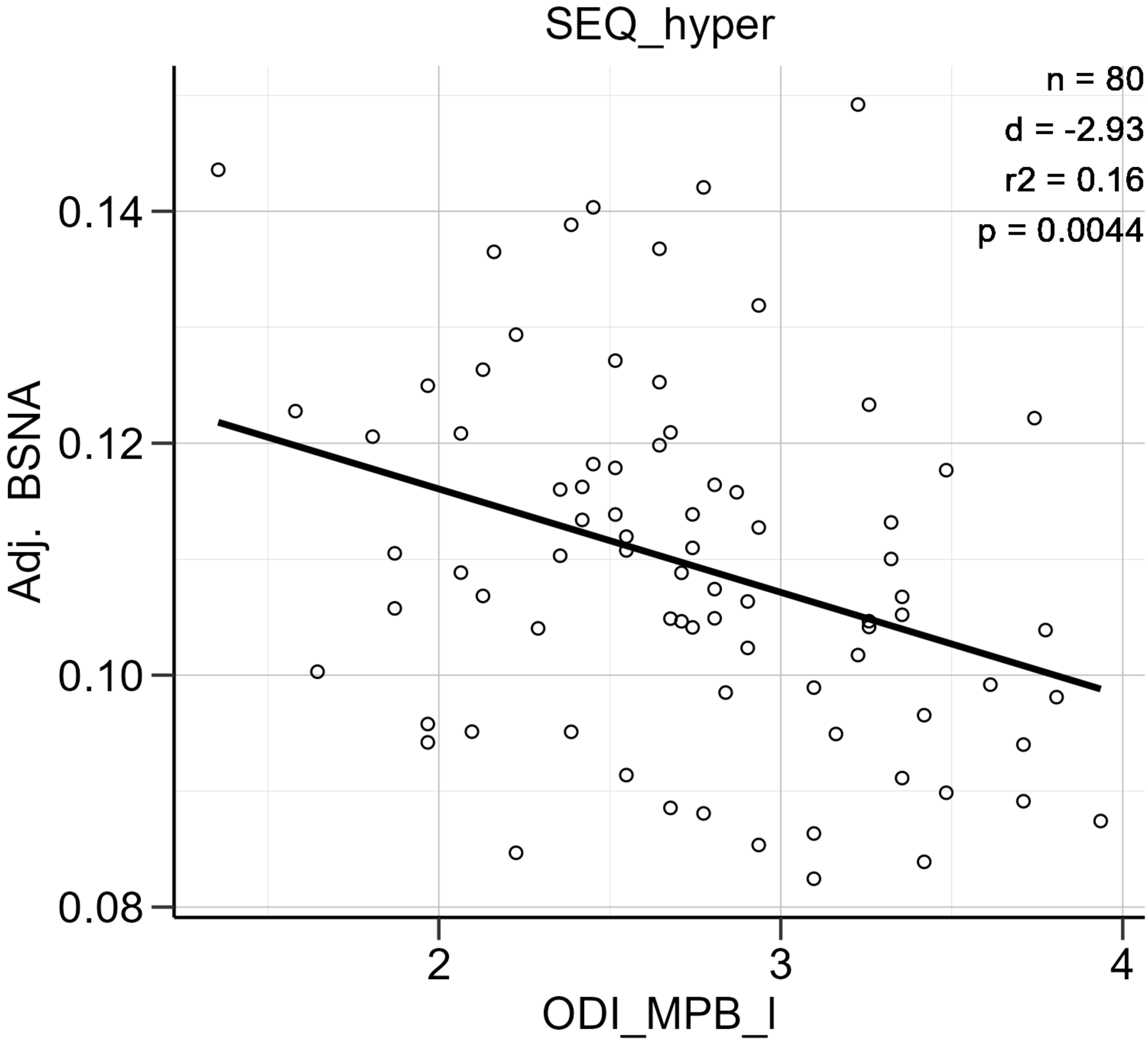

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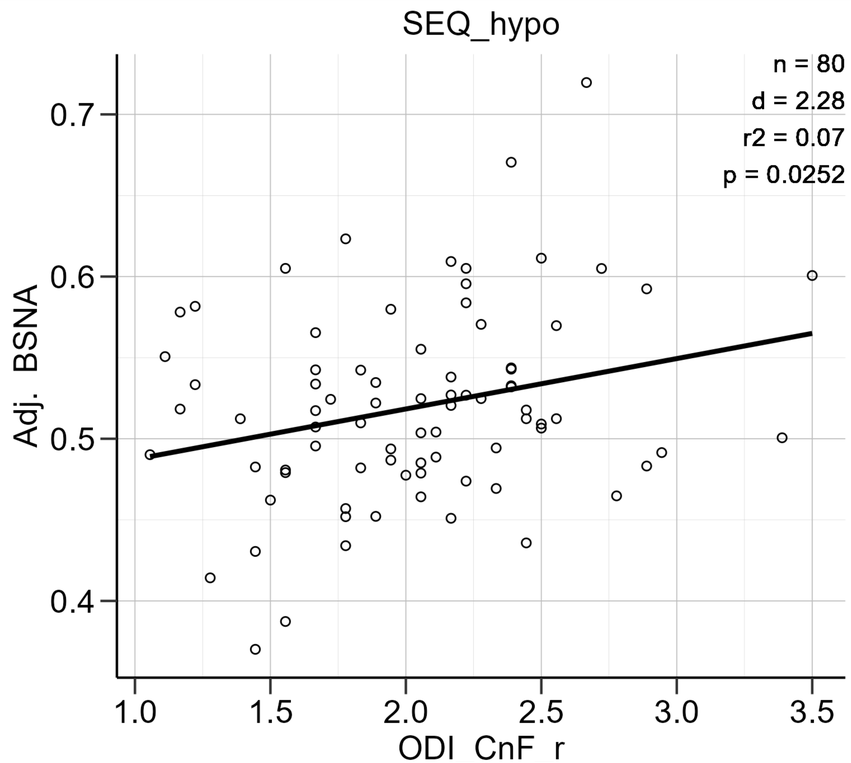

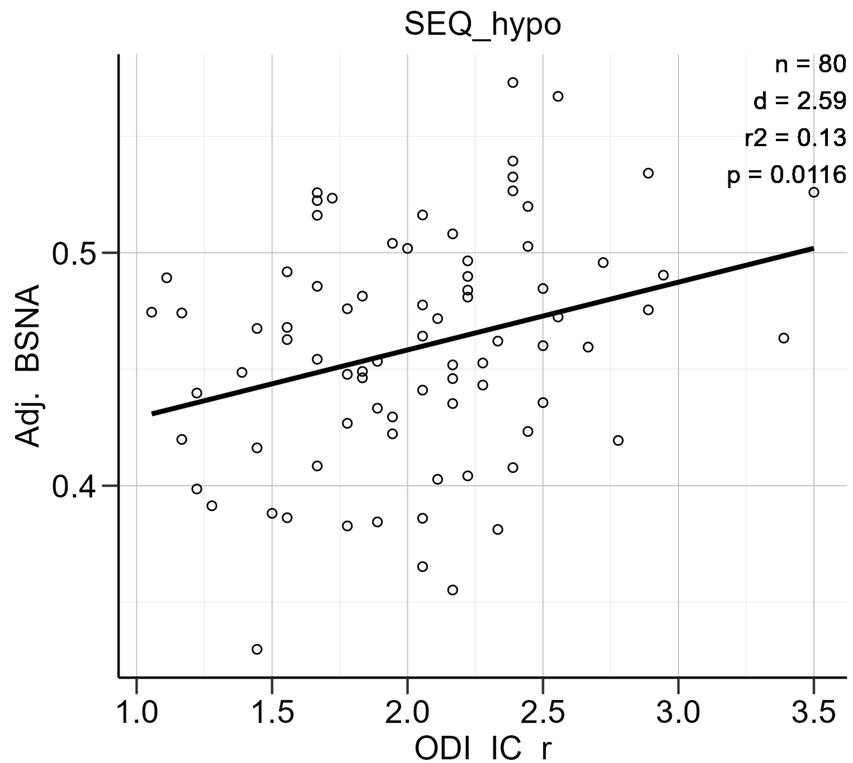

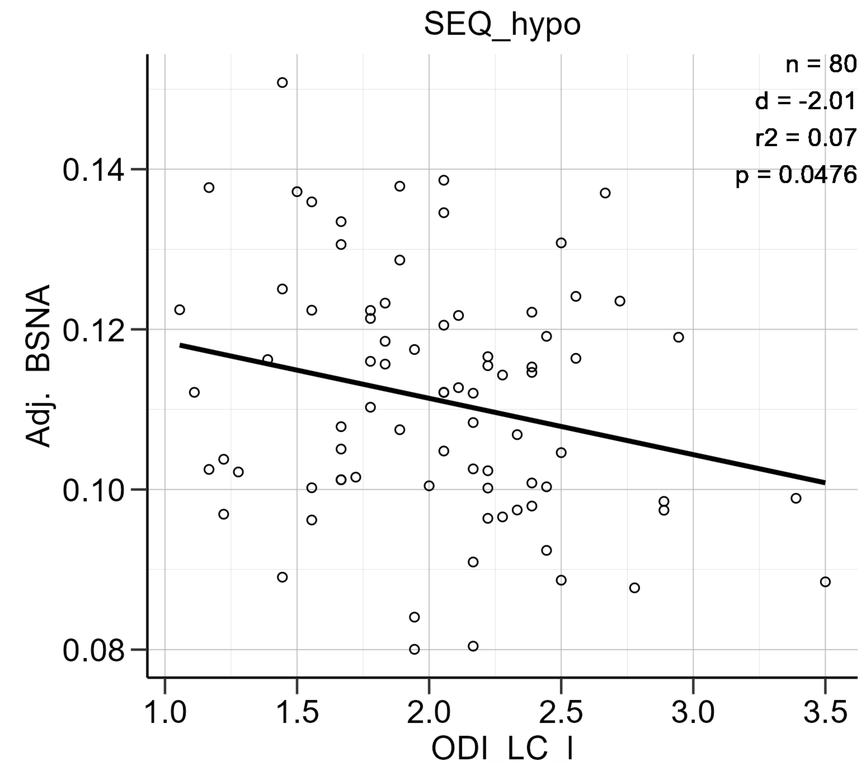

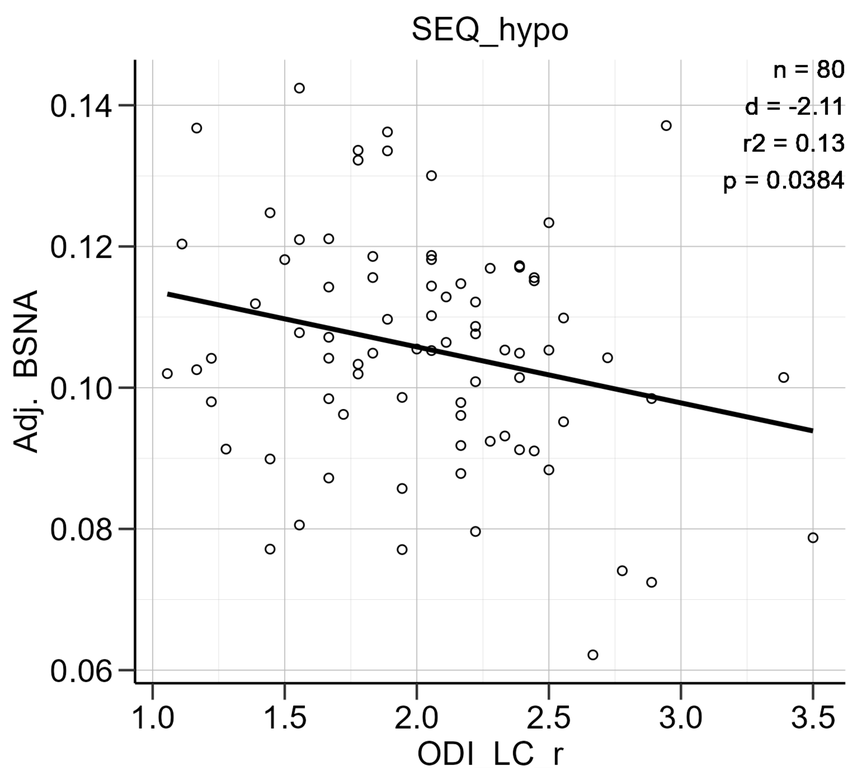

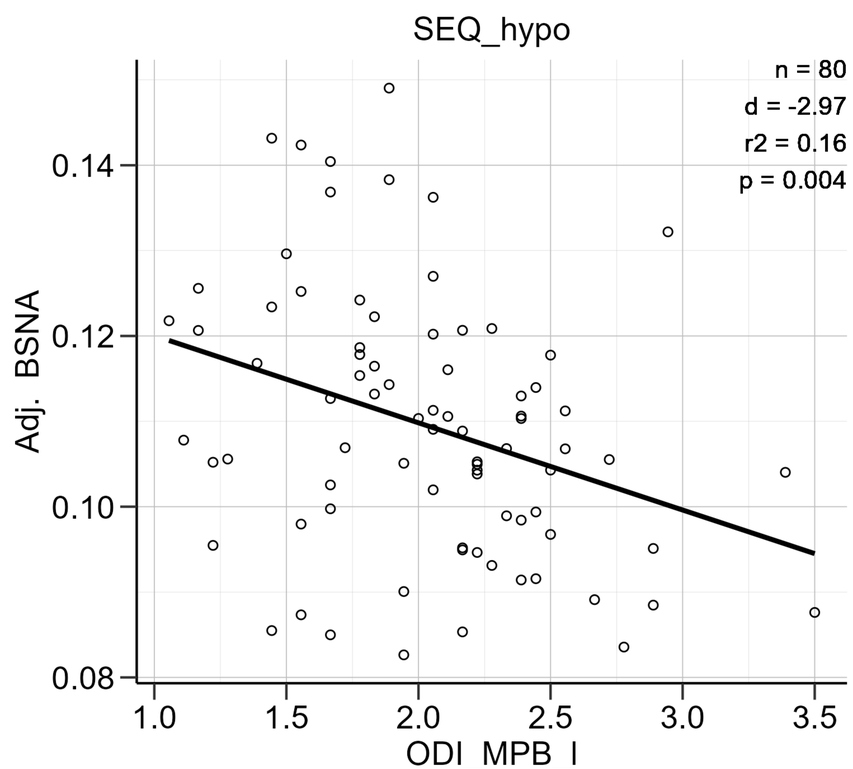

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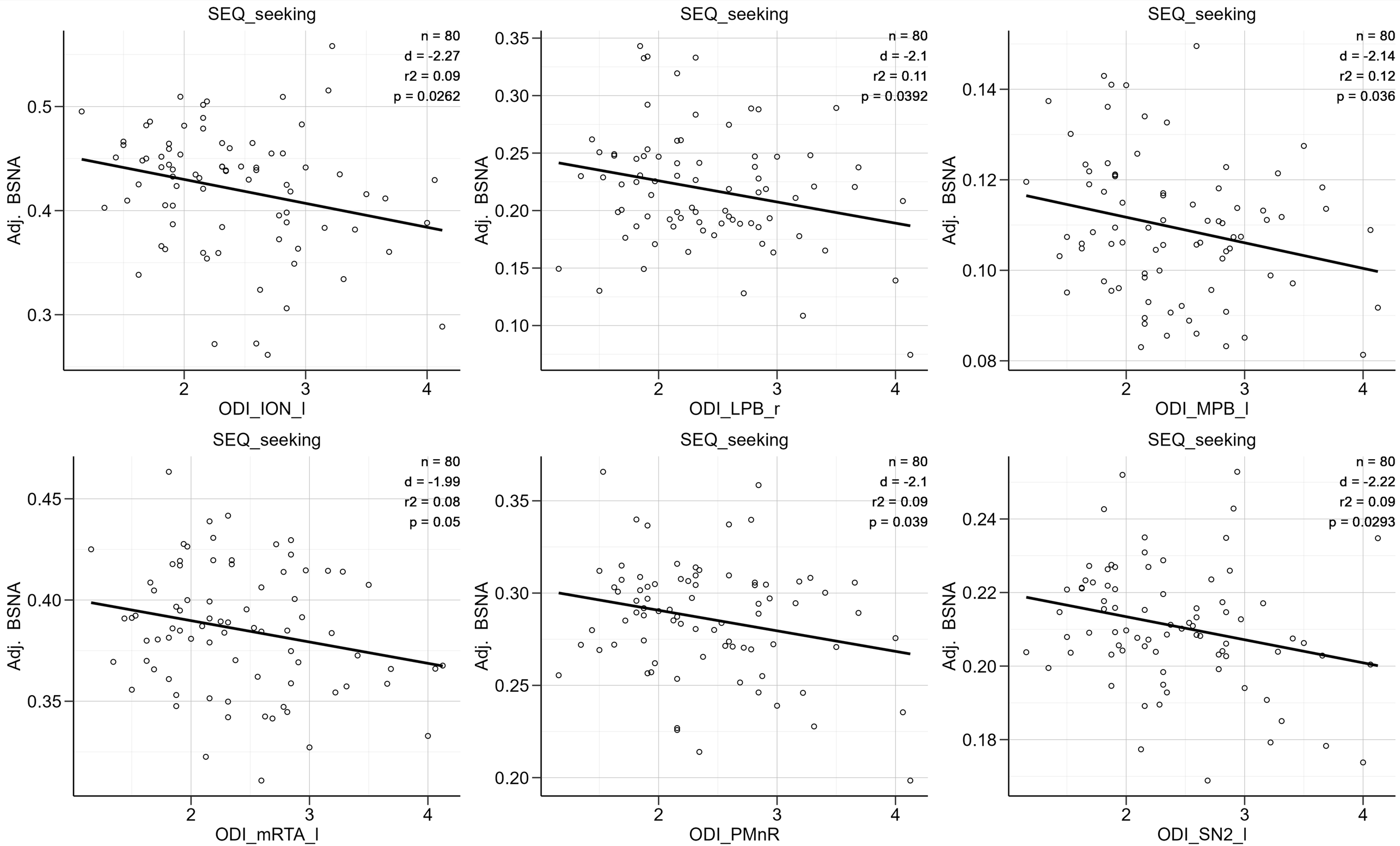

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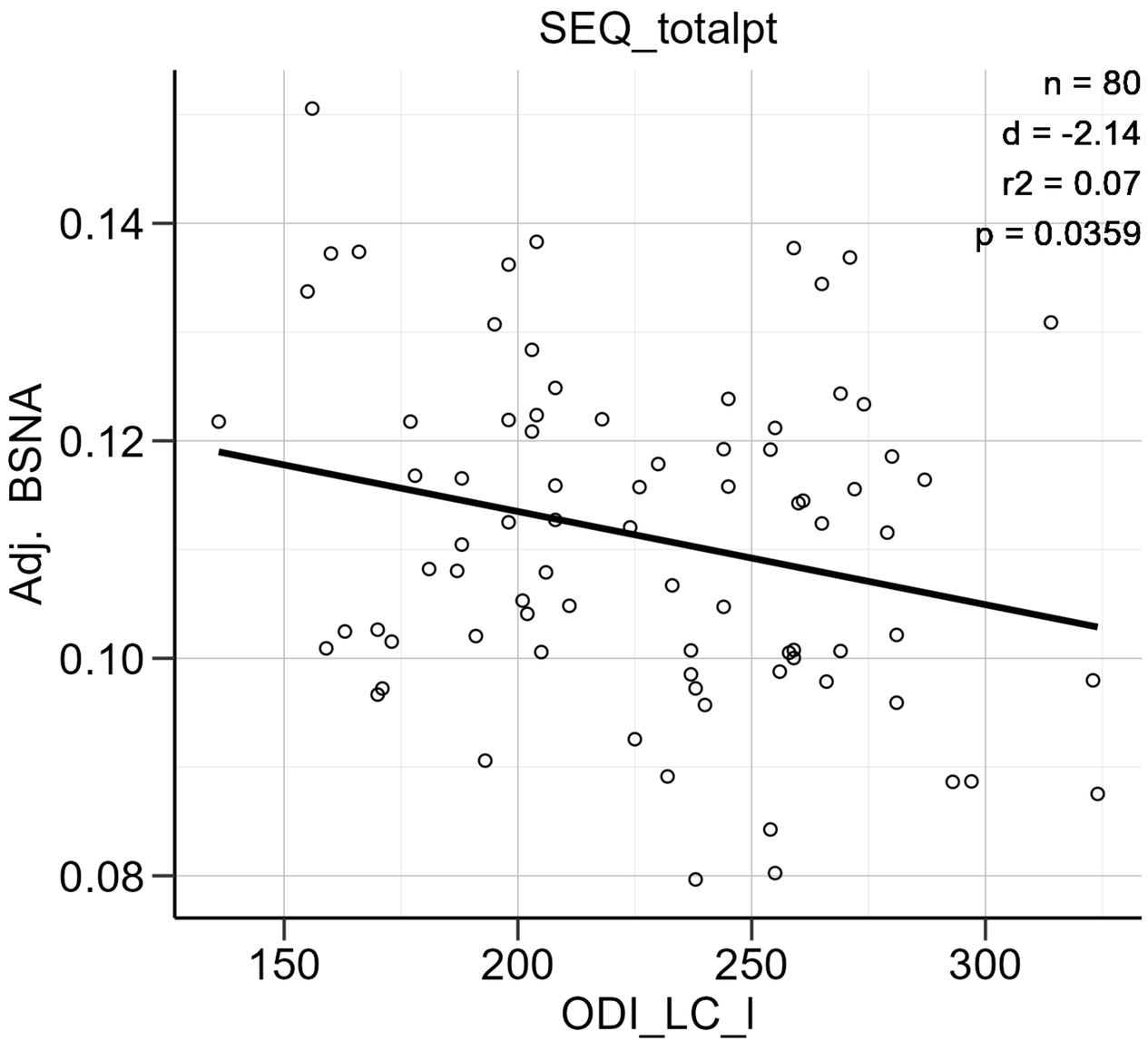
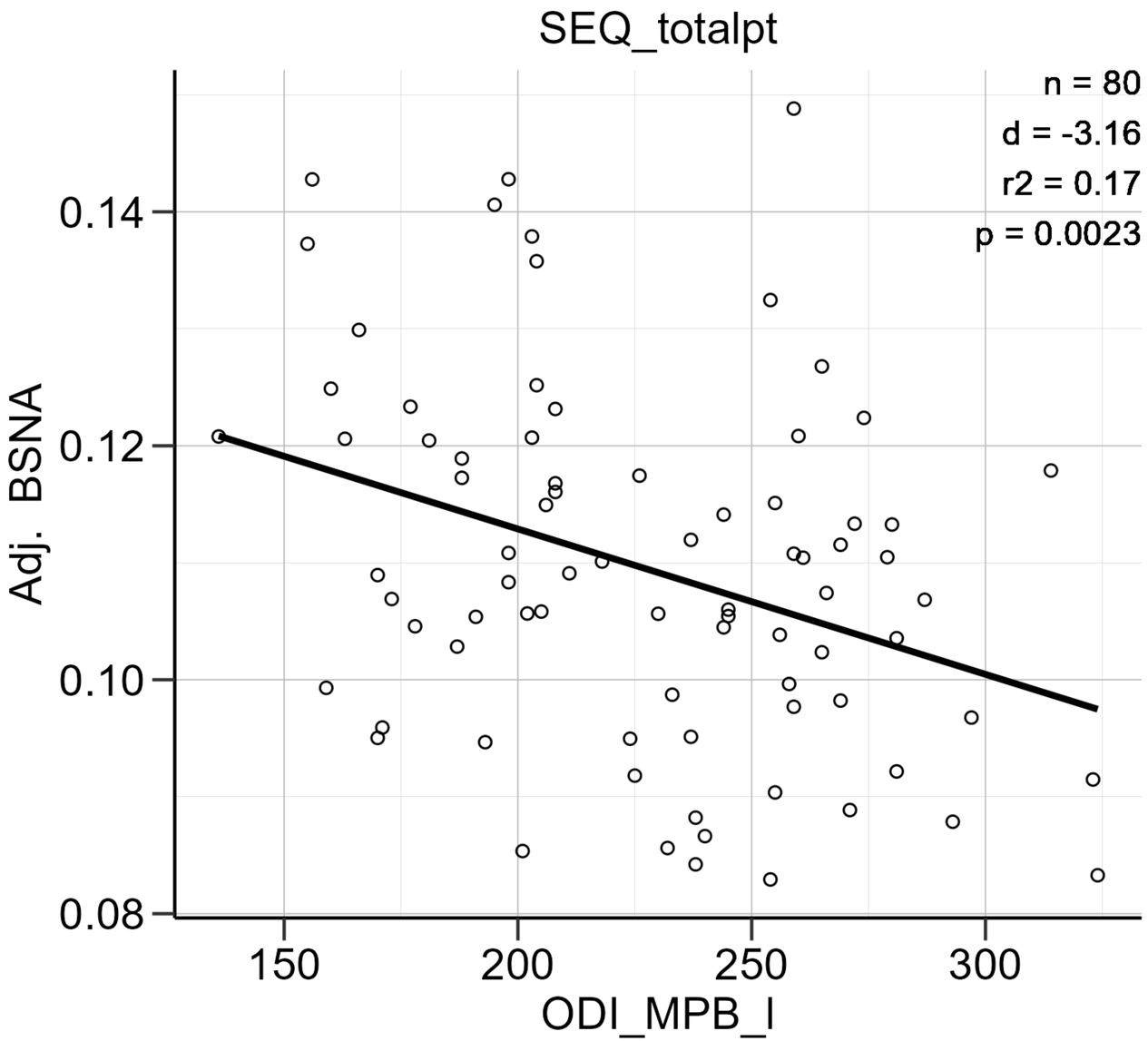
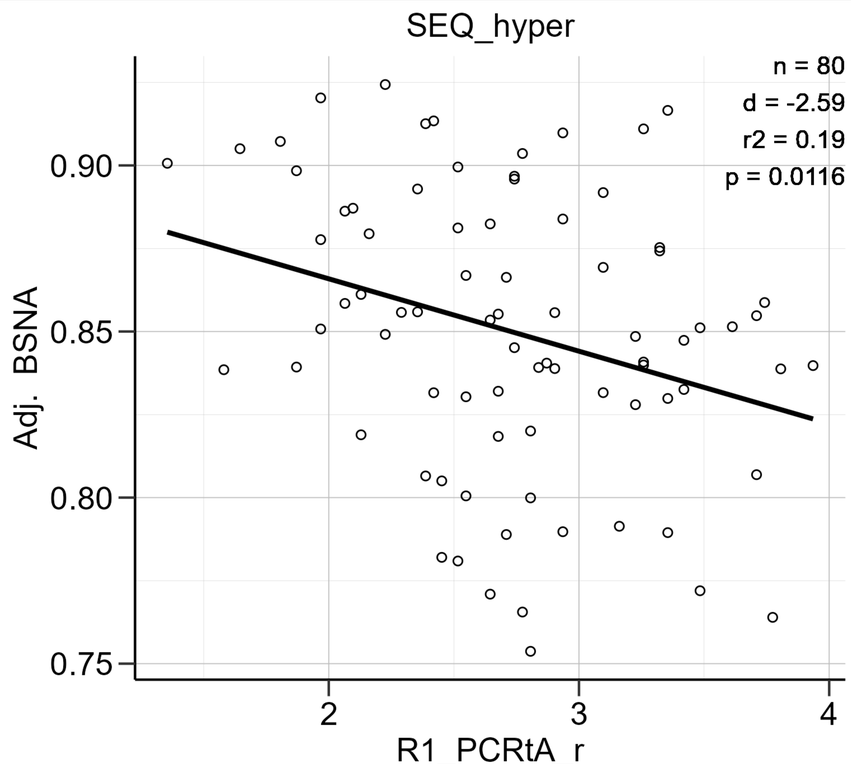
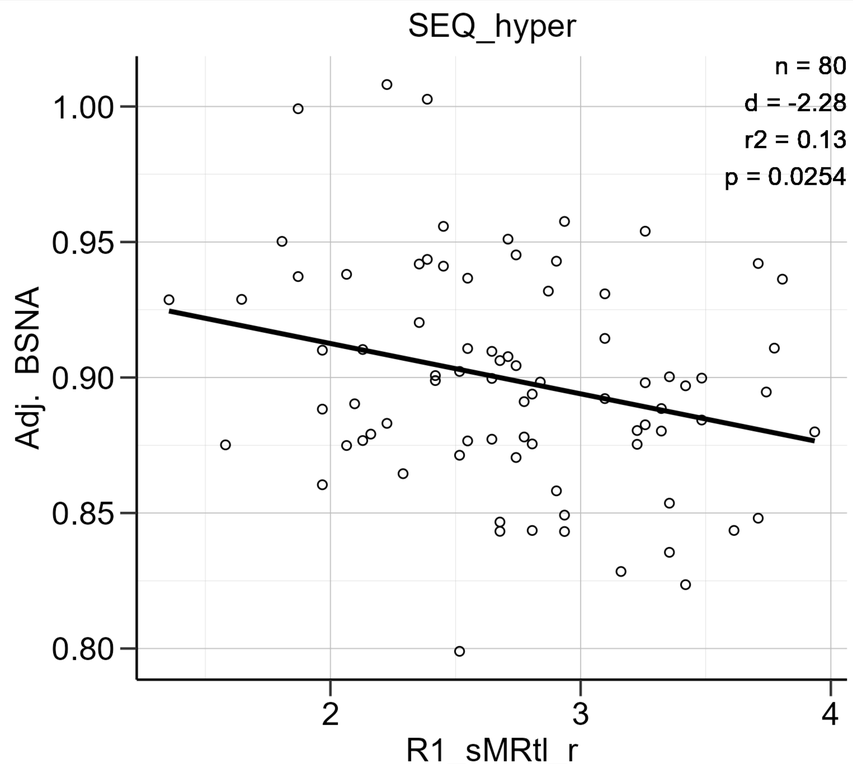
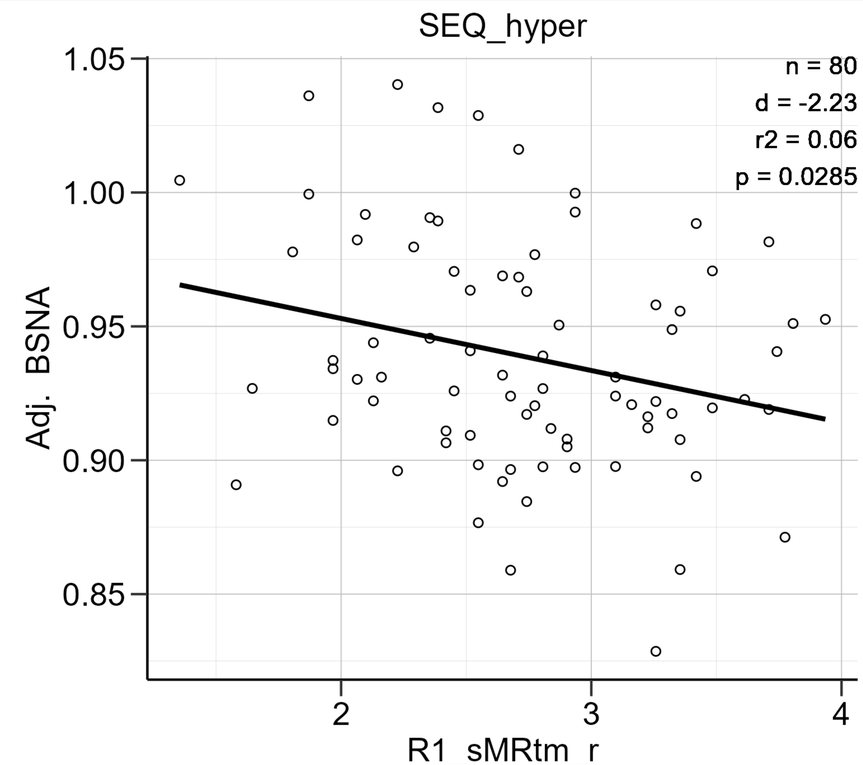


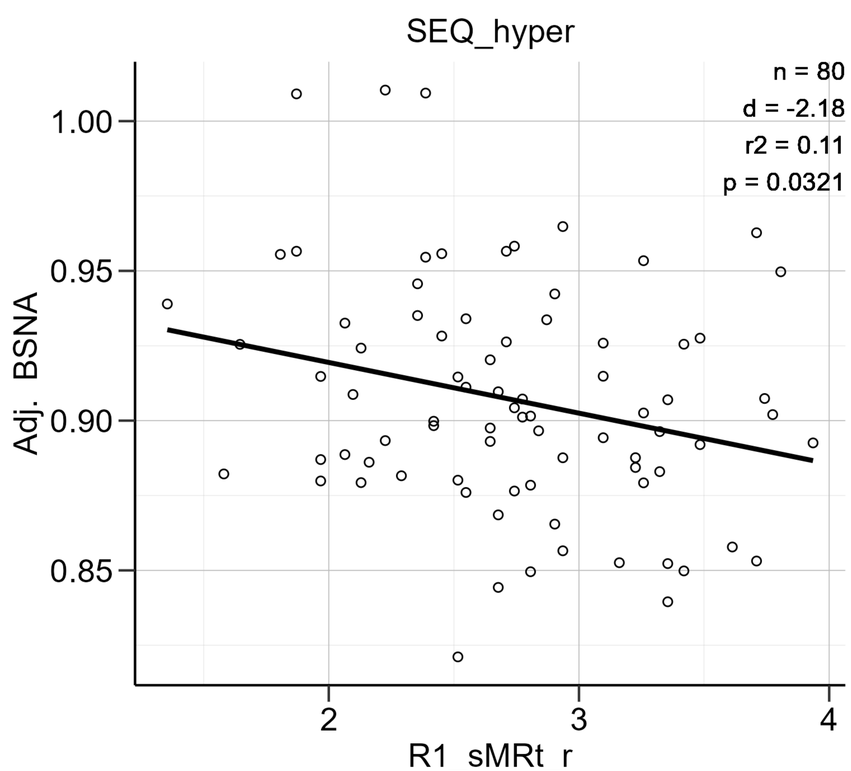


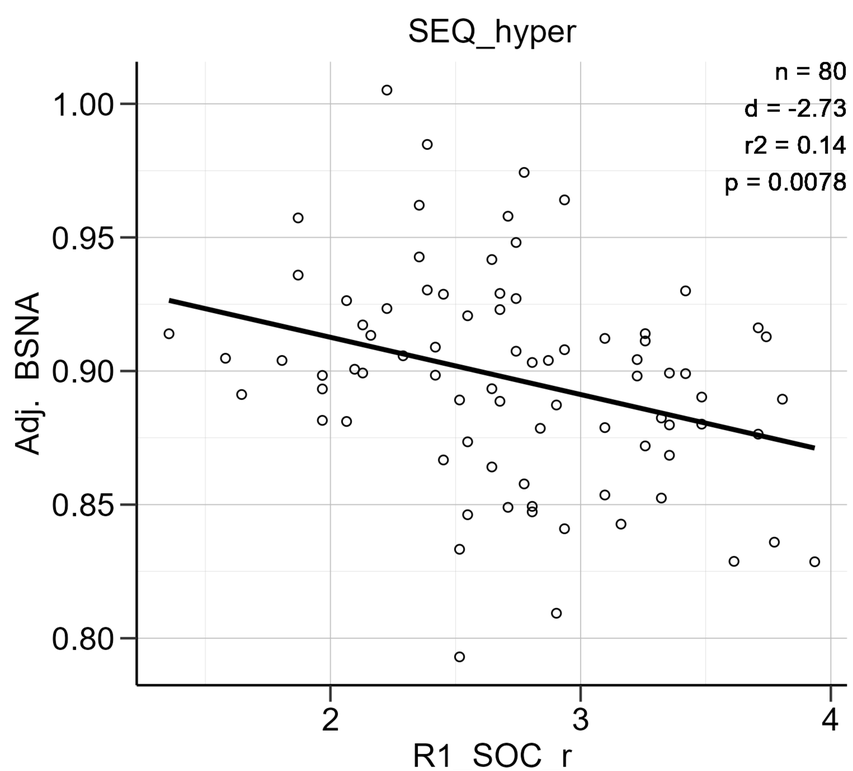
BSNA R1 ~ SEQ_hyper ('trend (uncorrected)')

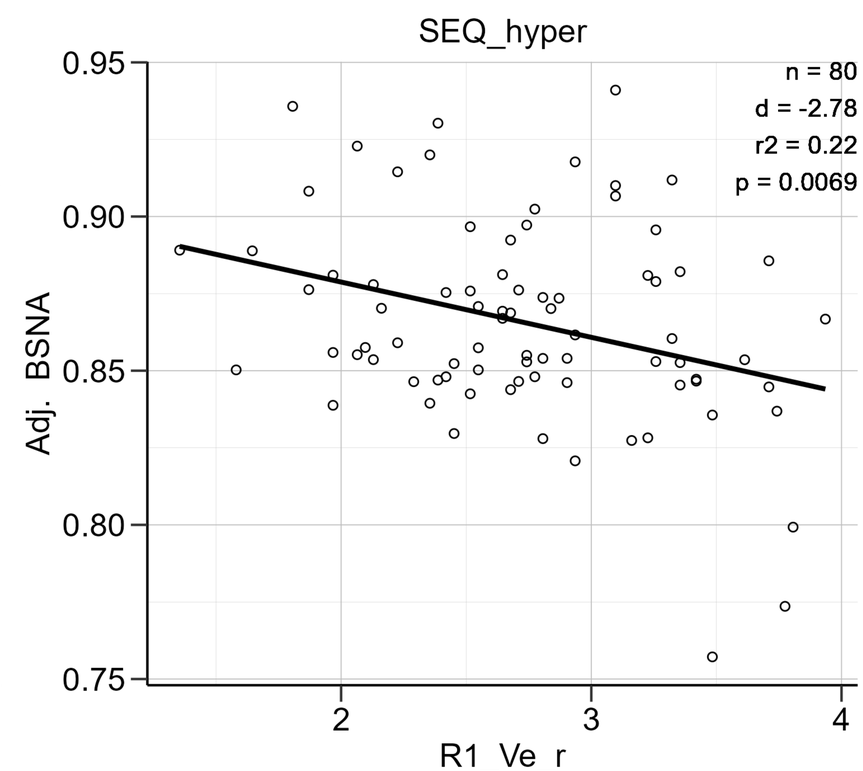




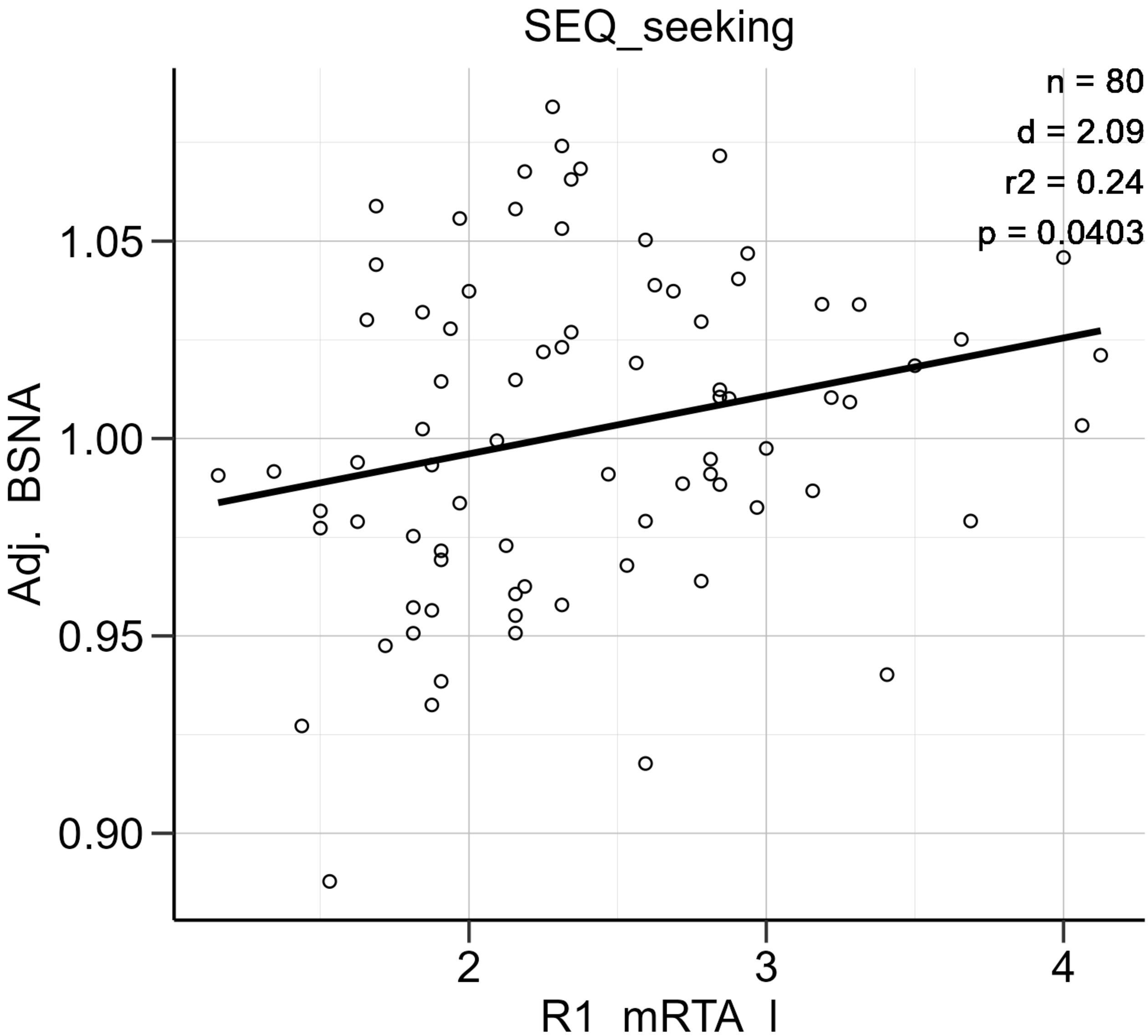








BSNA R1 ~ SEQ_seeking ('trend (uncorrected)')



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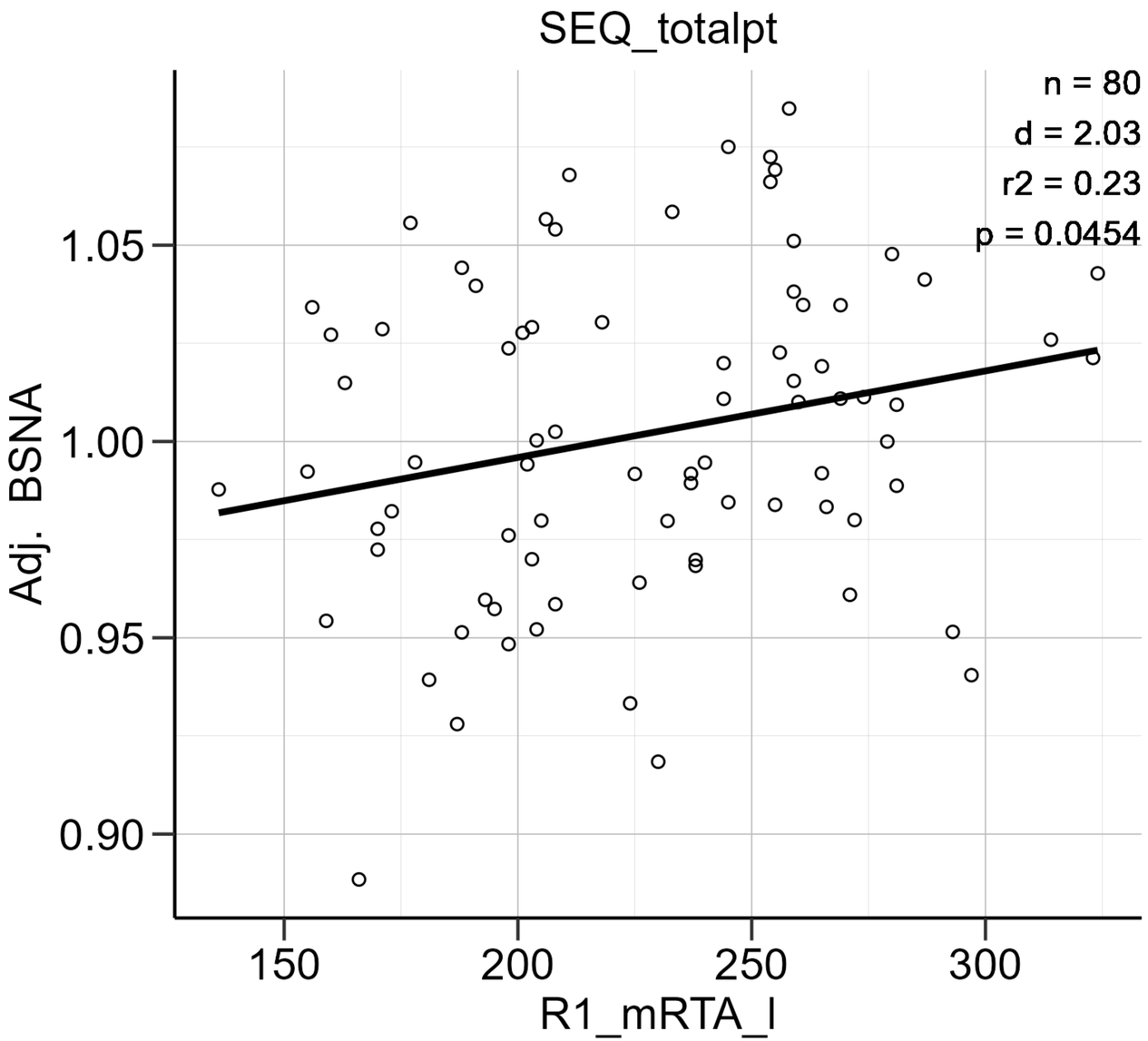
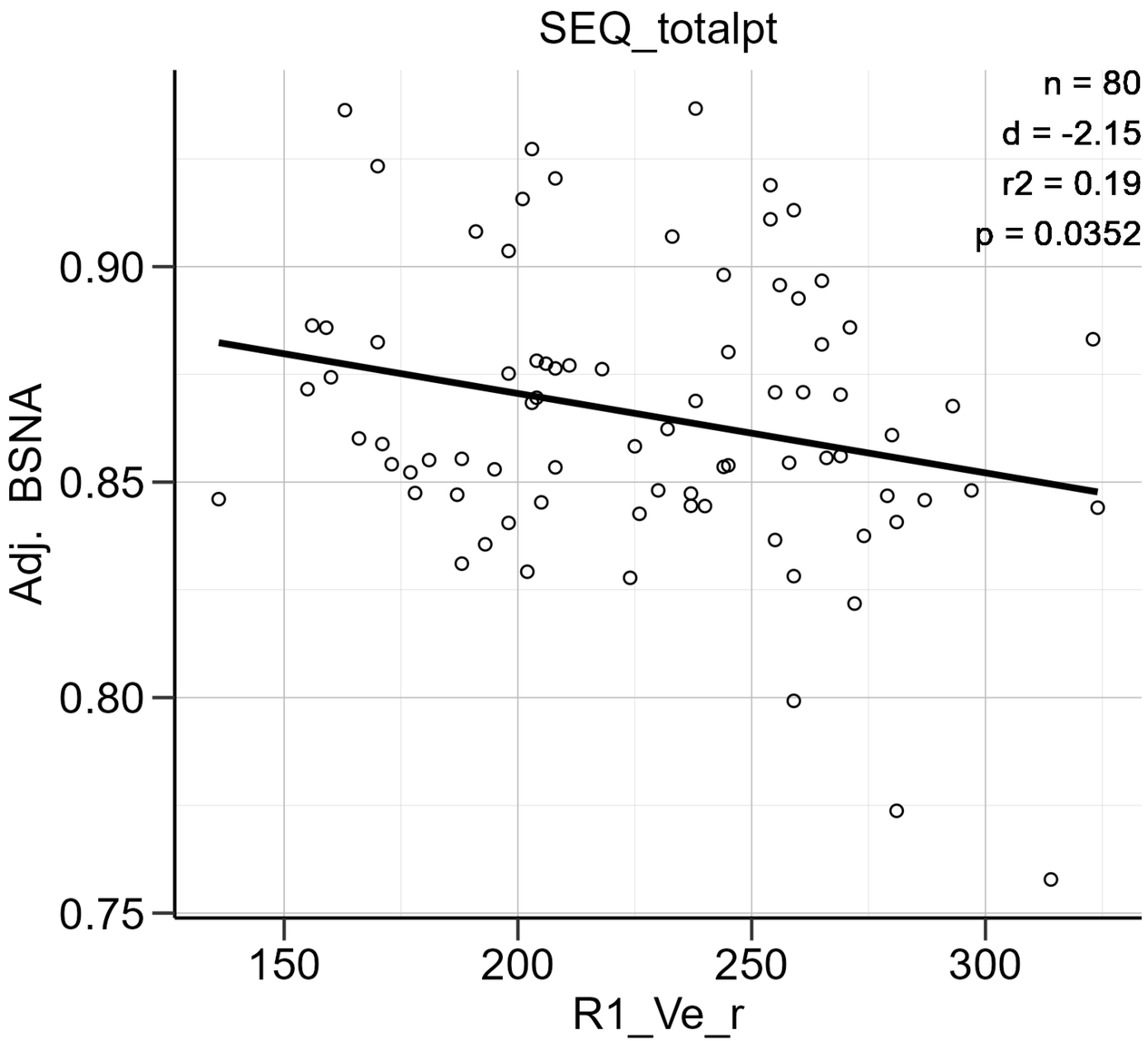
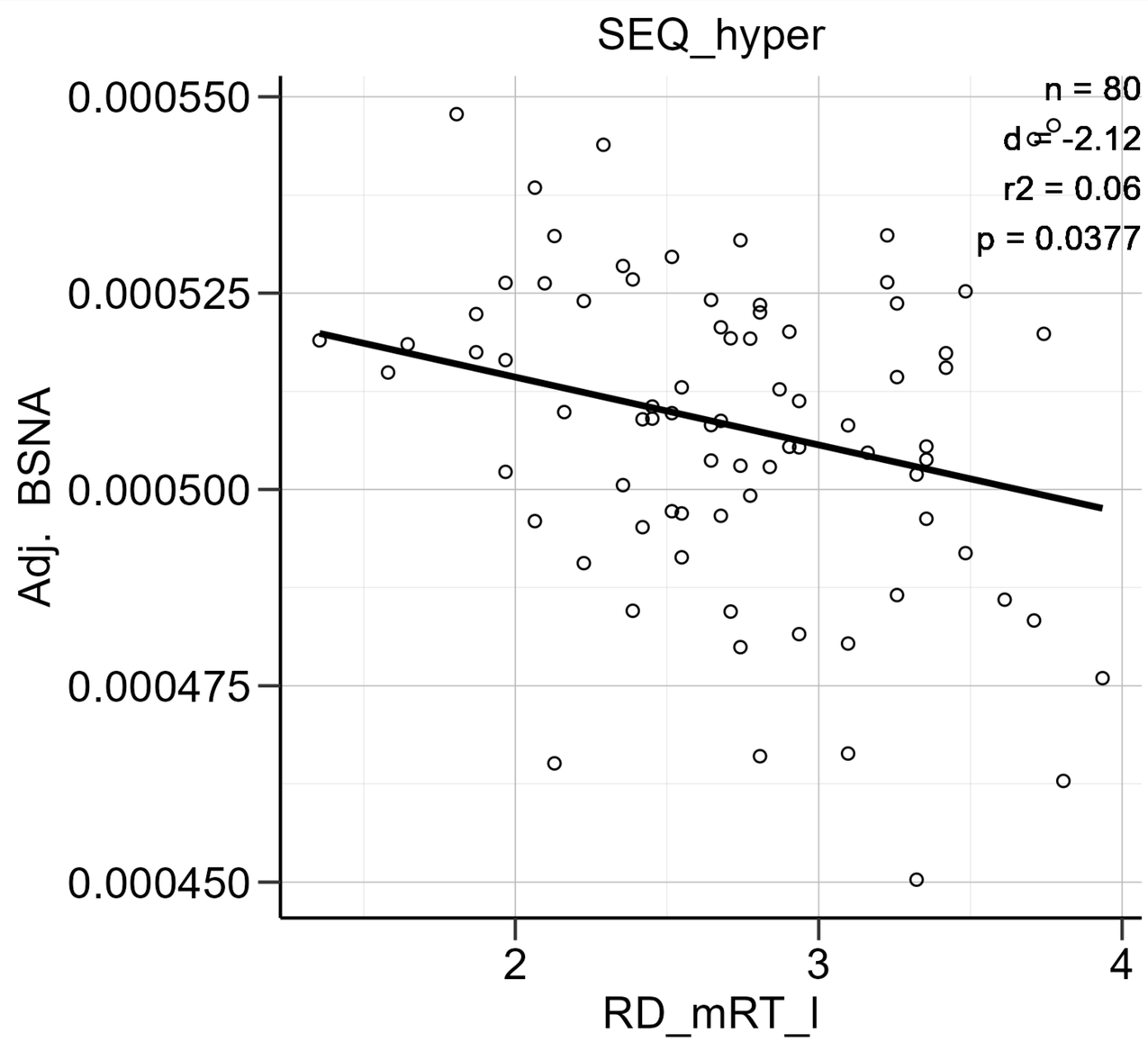
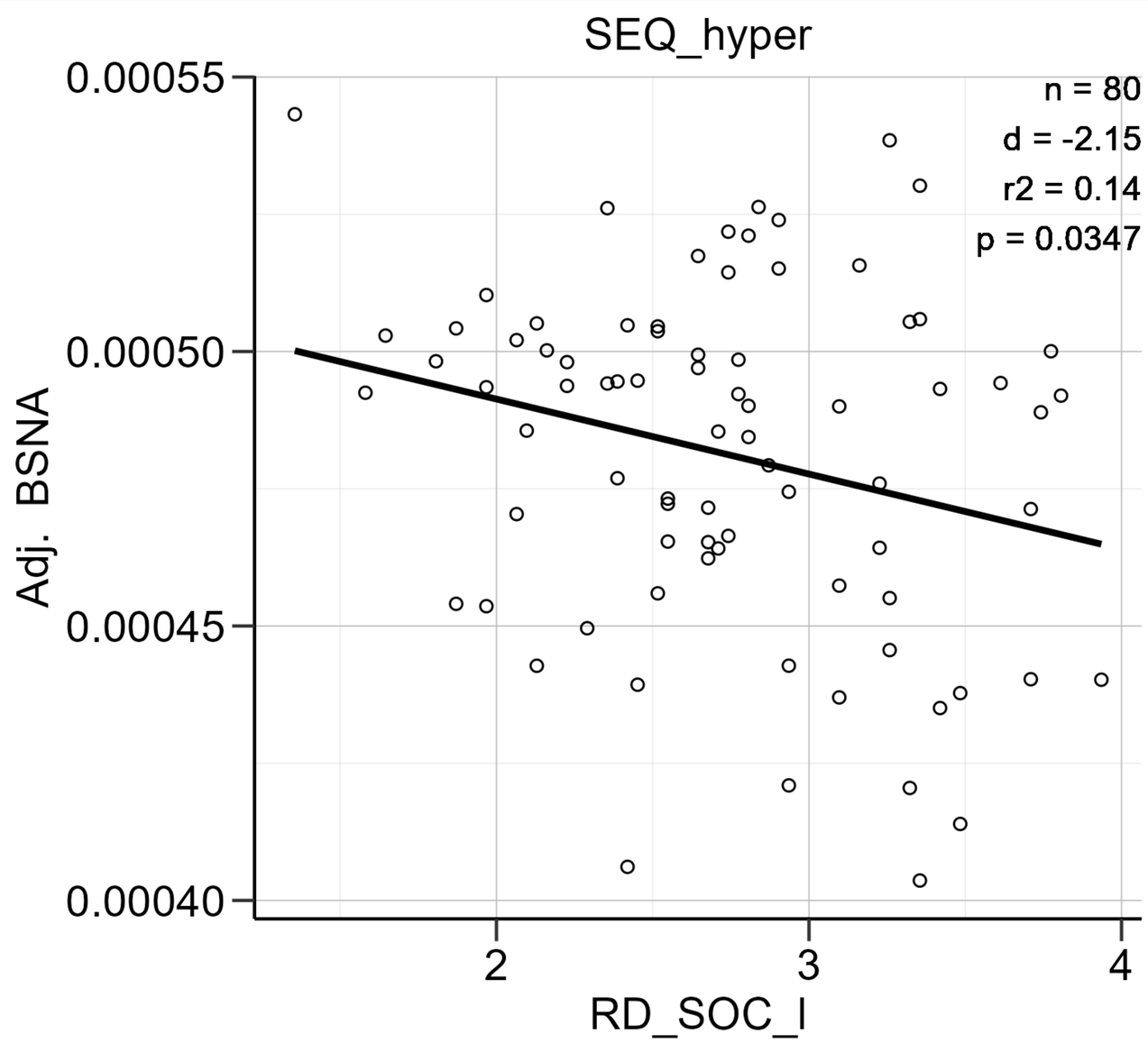
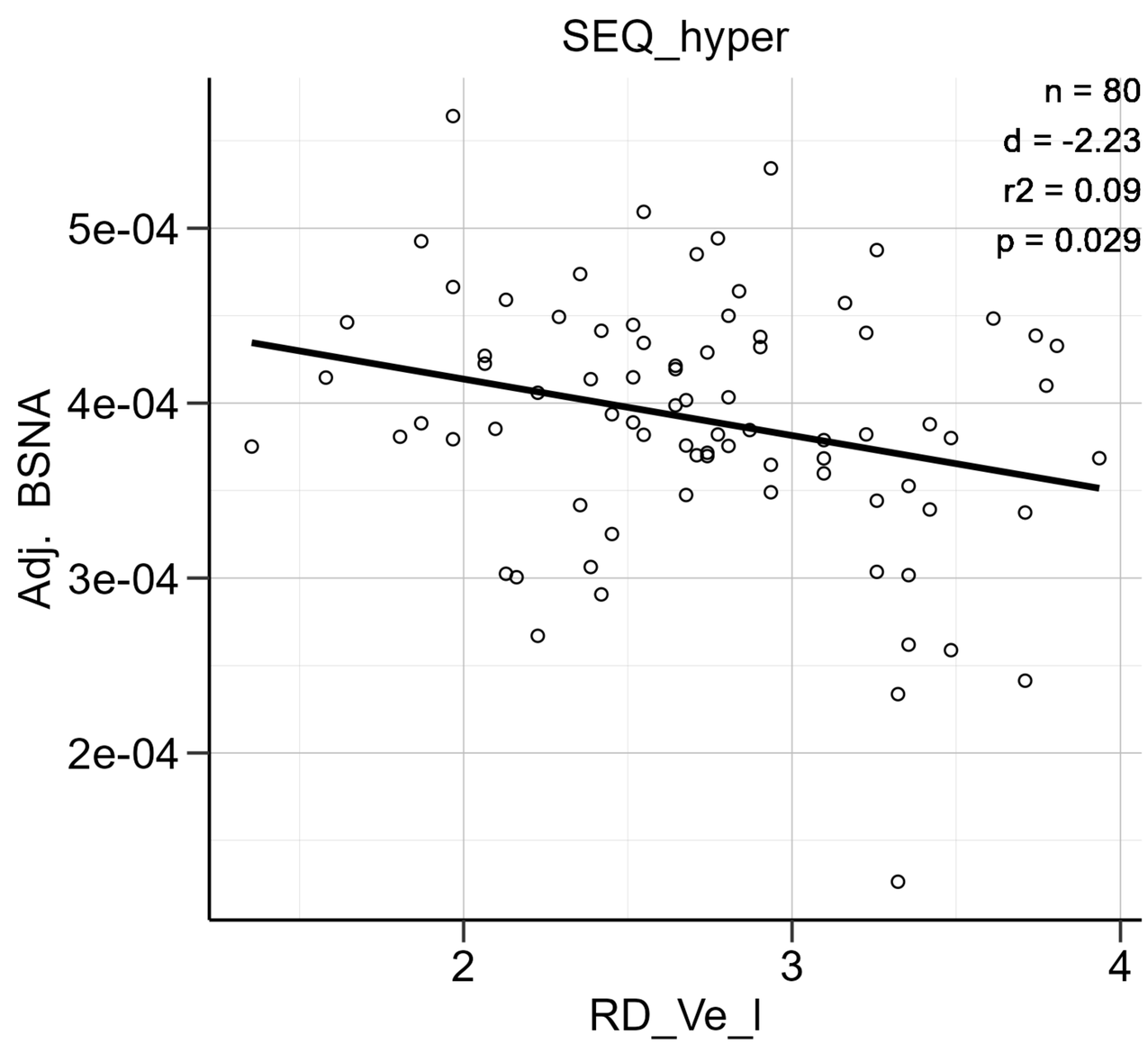


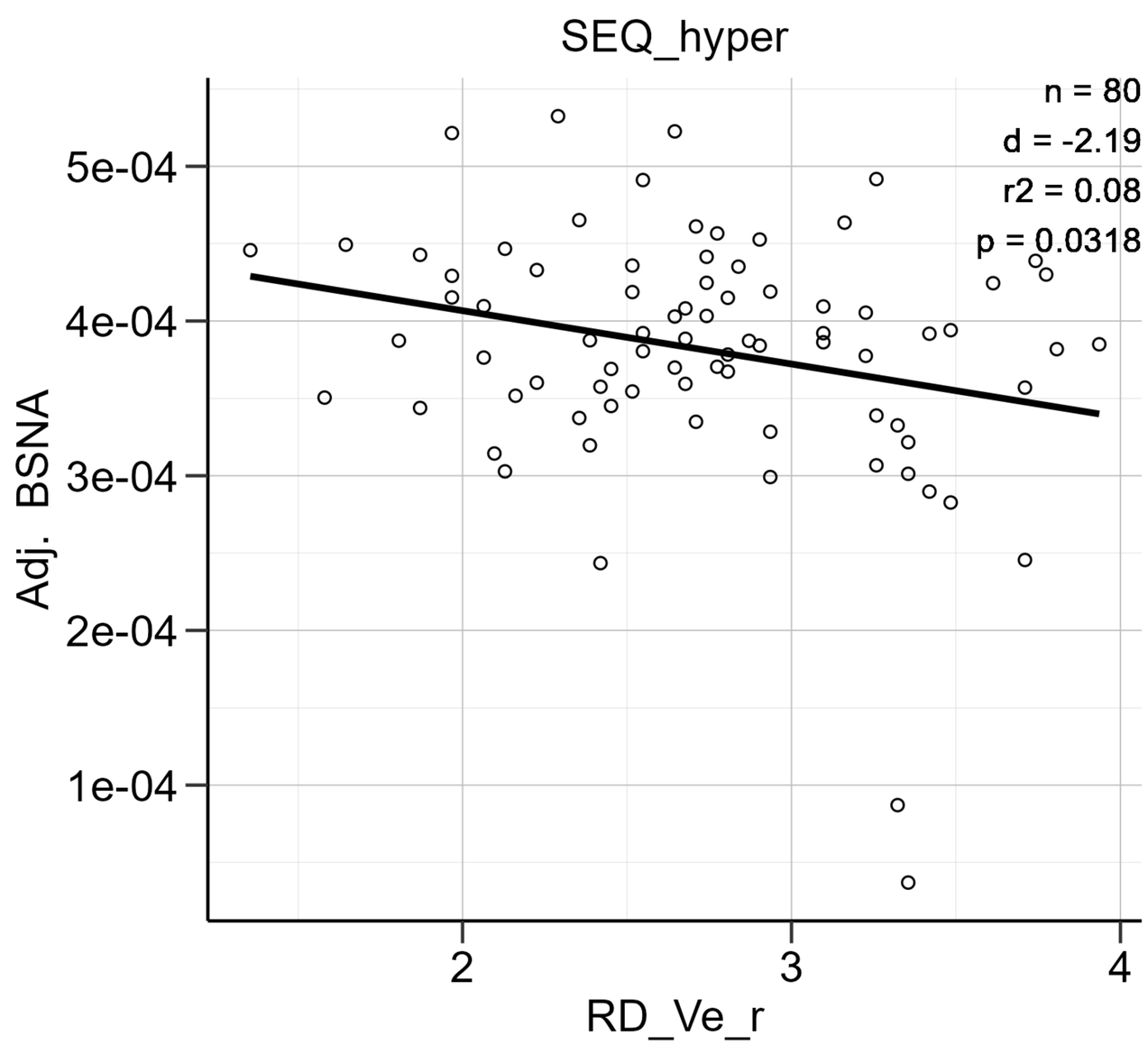


BSNA RD ~ SEQ_hyper ('trend (uncorrected)')









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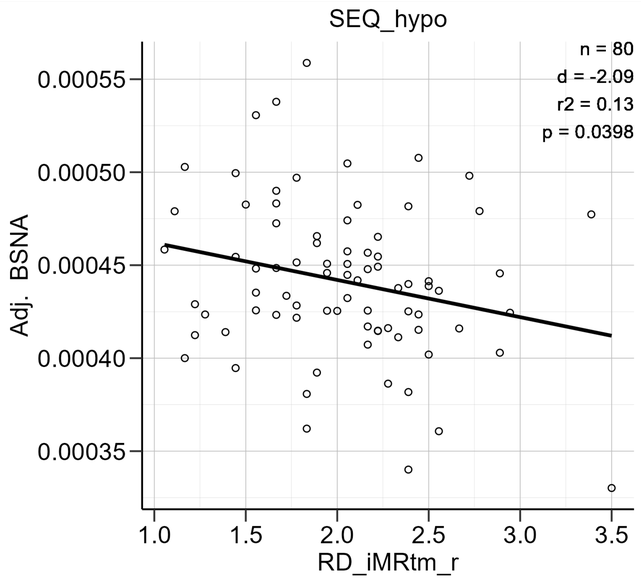
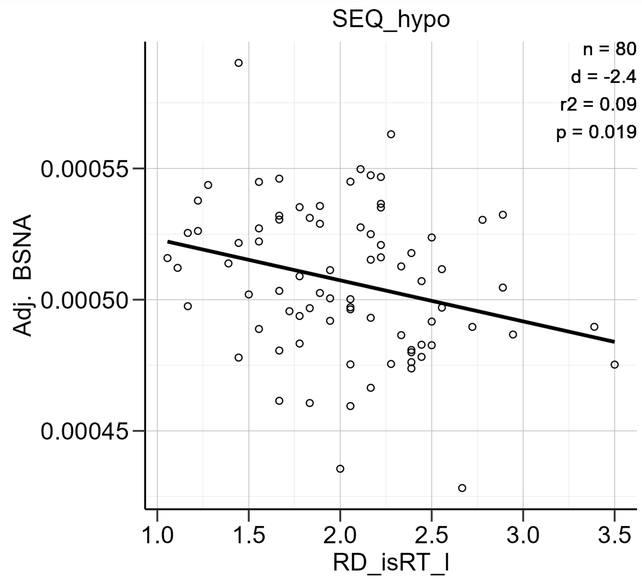
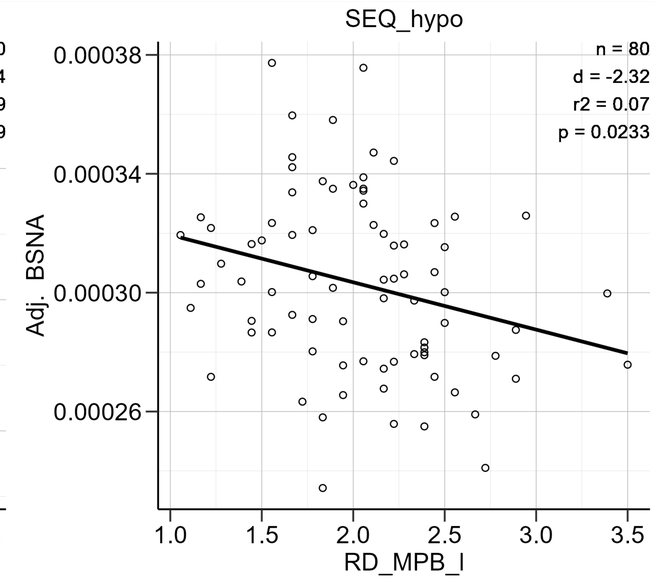
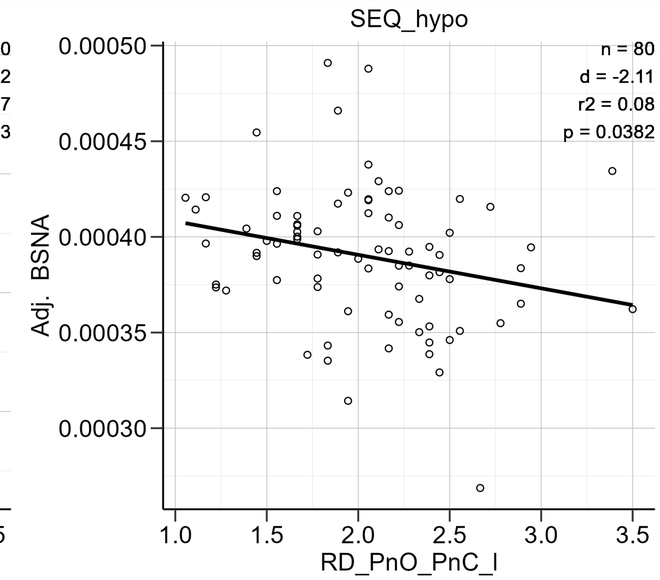
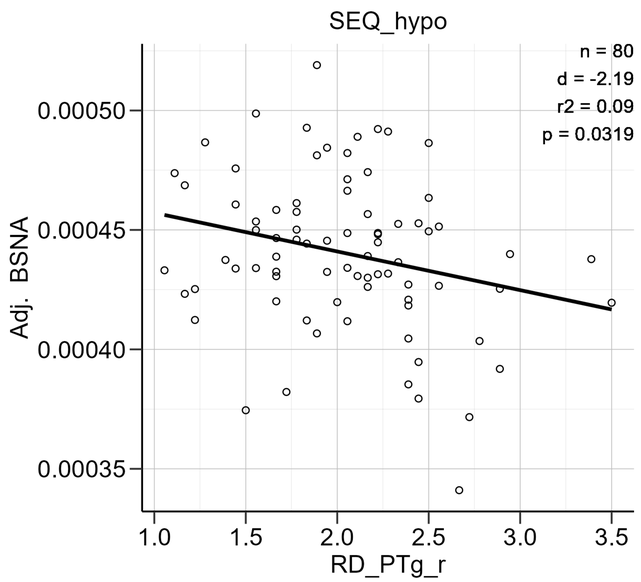
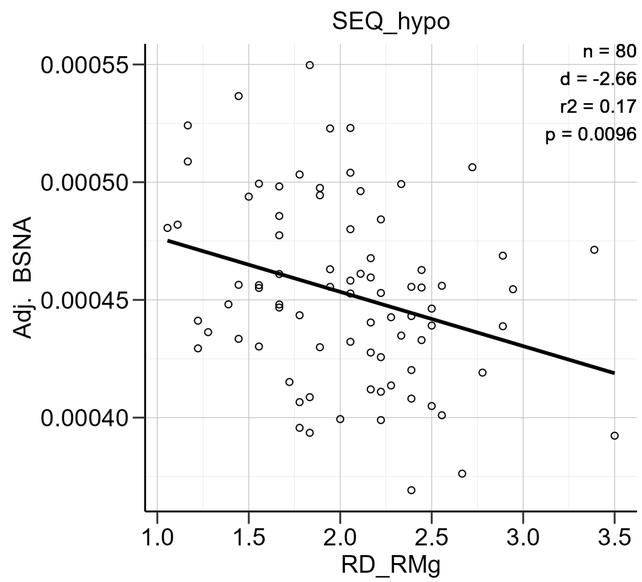


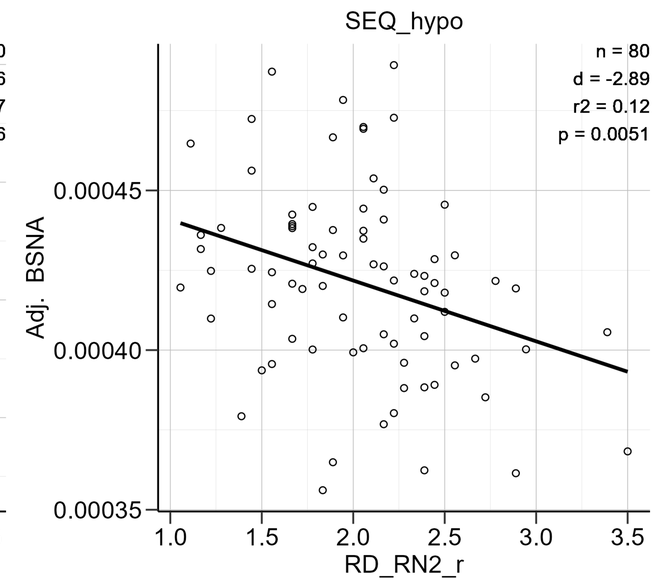


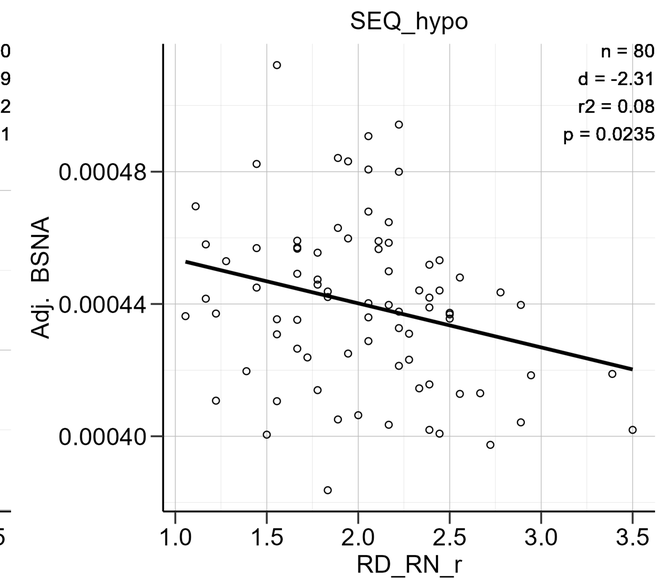


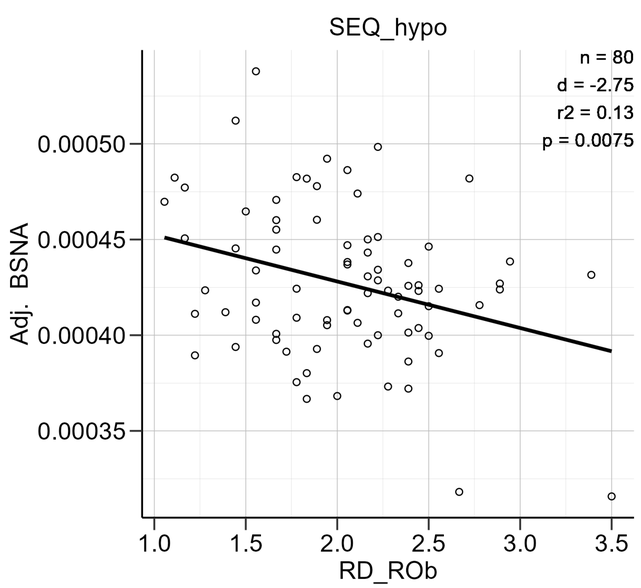


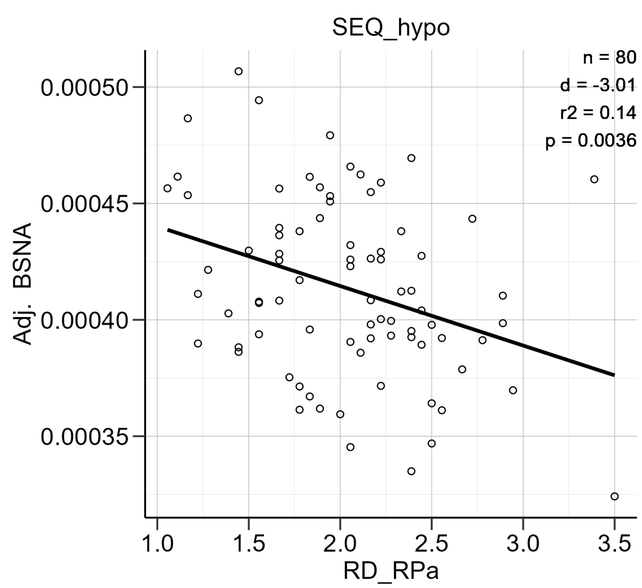


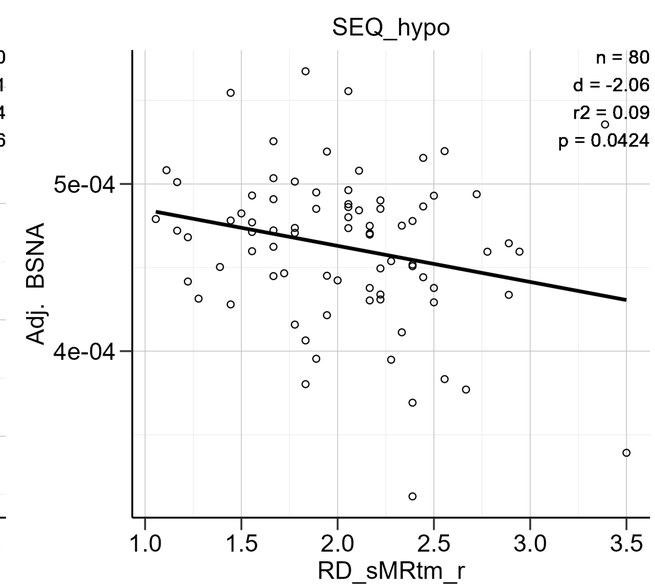


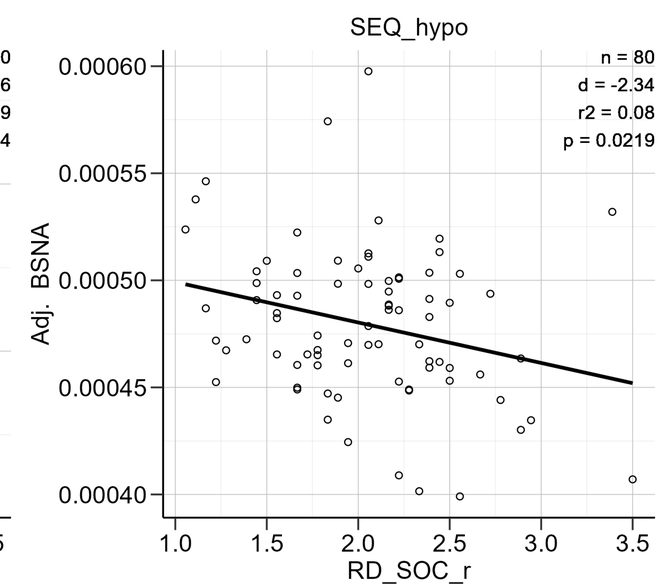


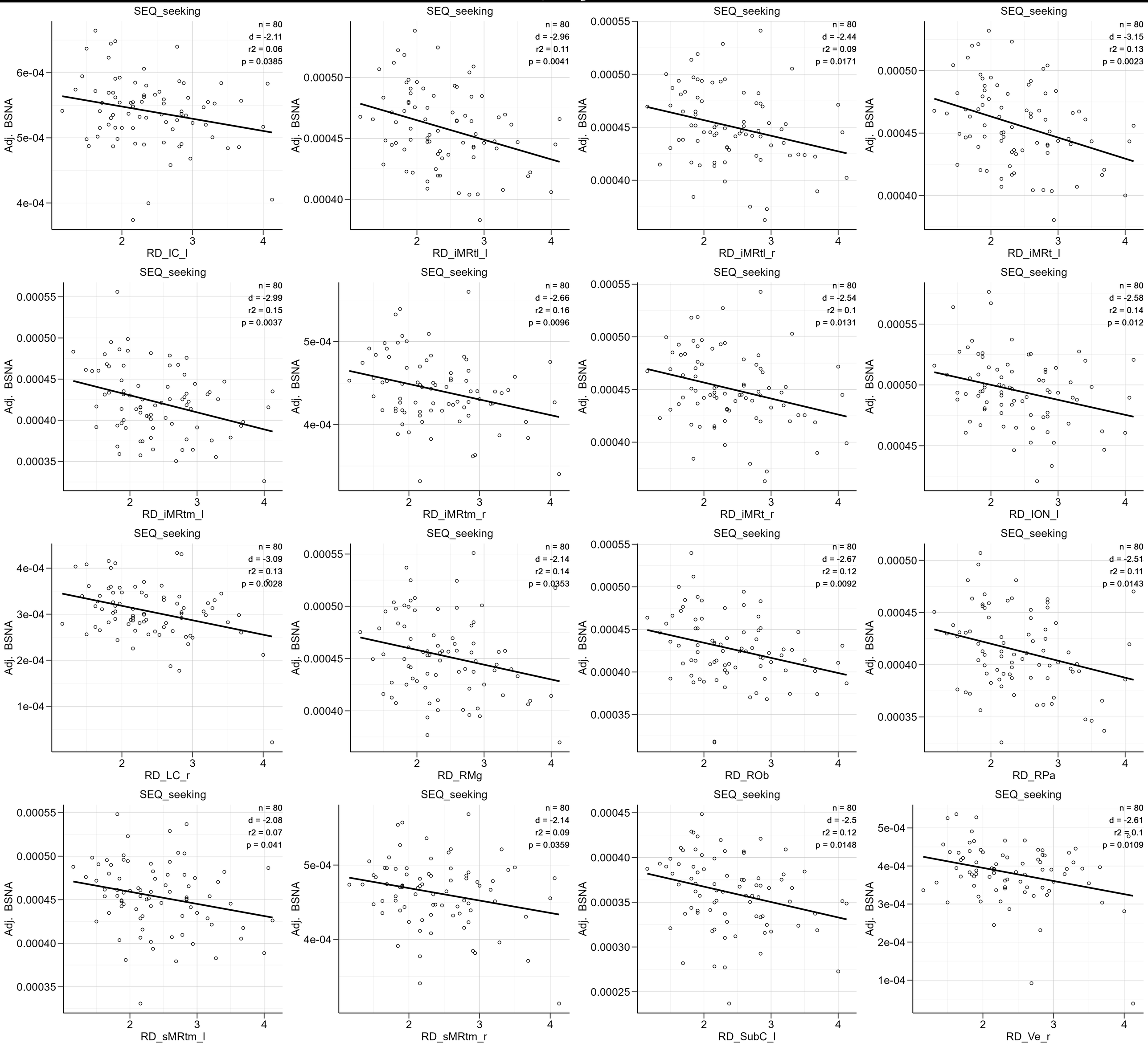




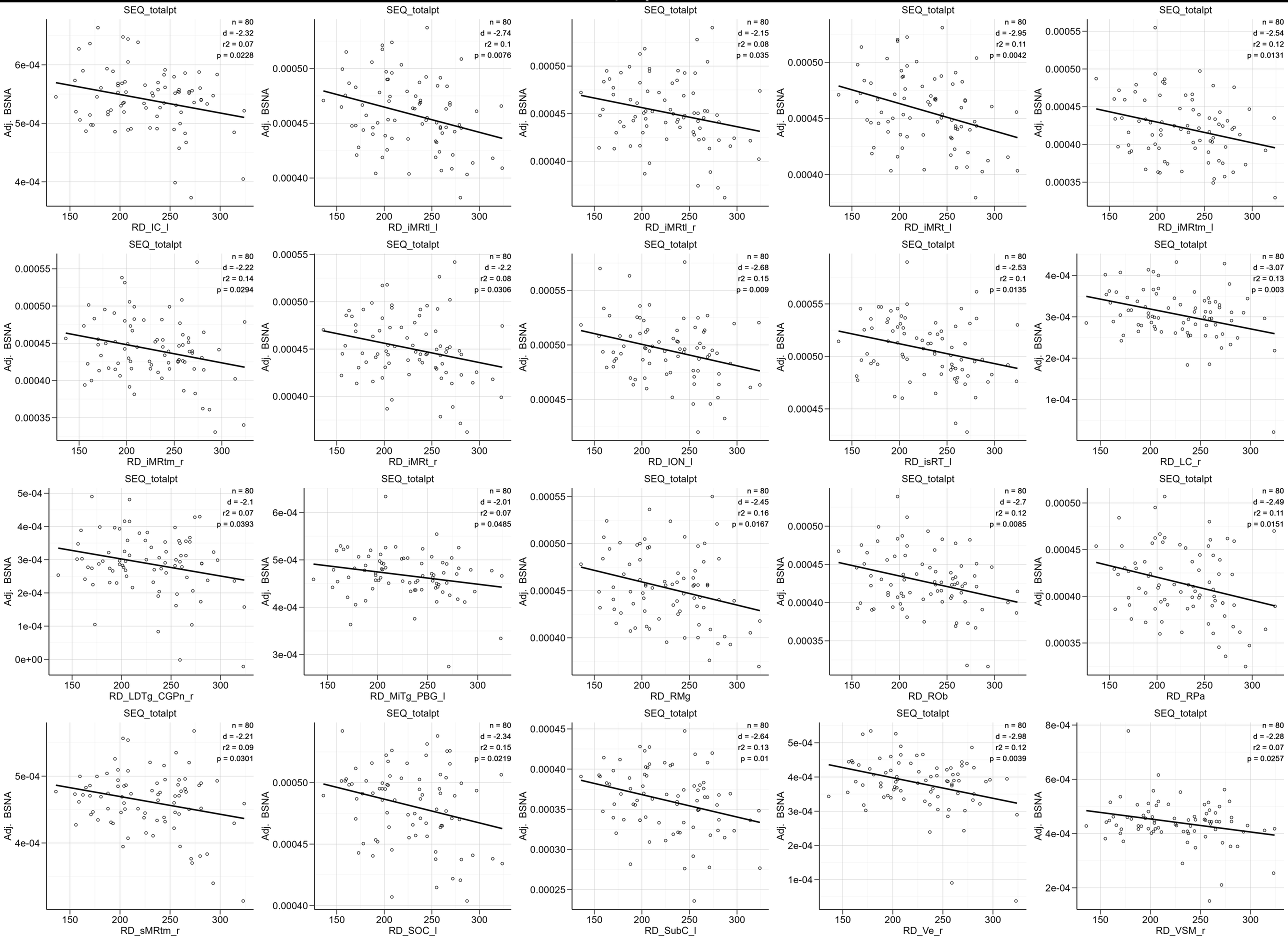




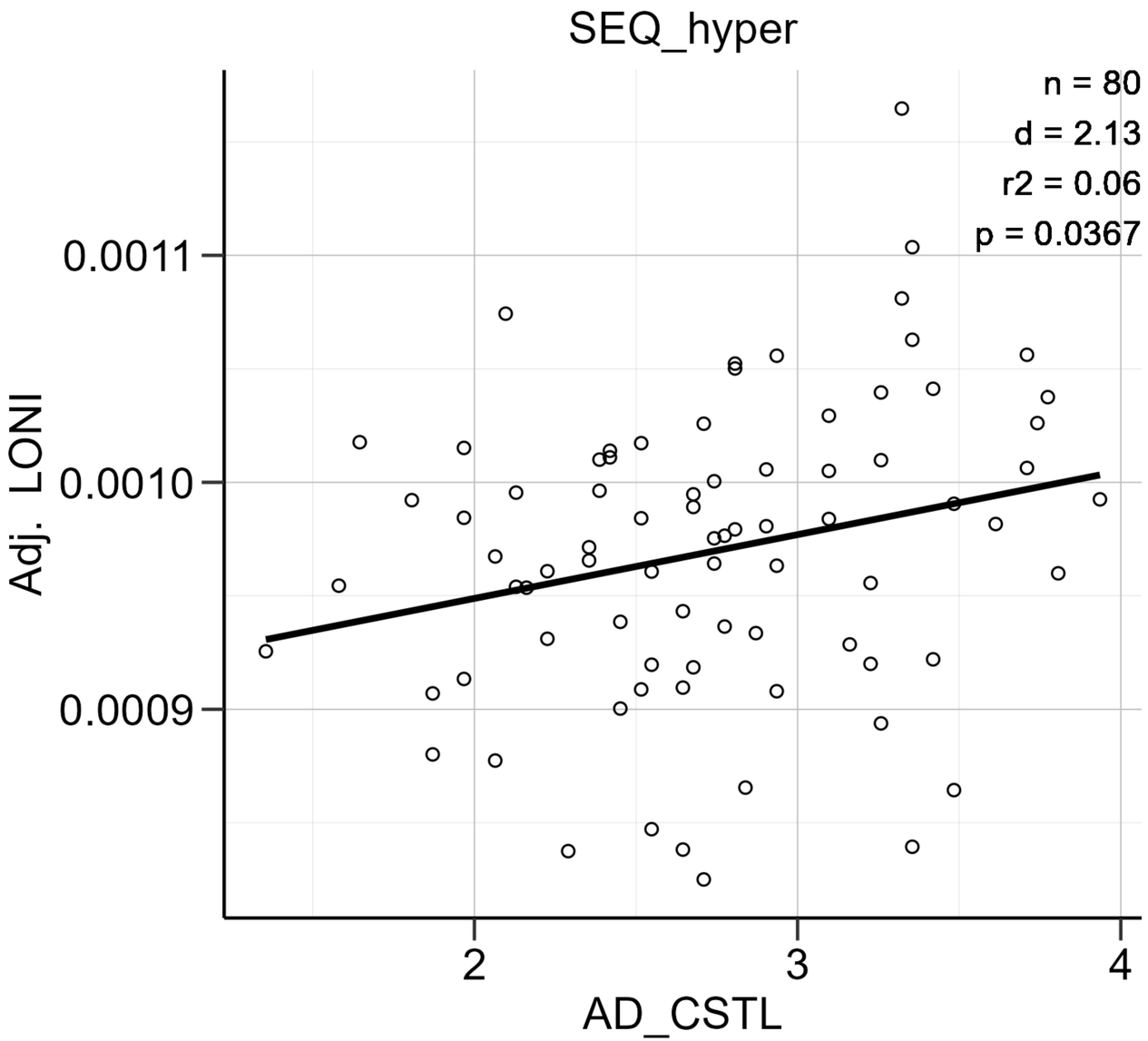


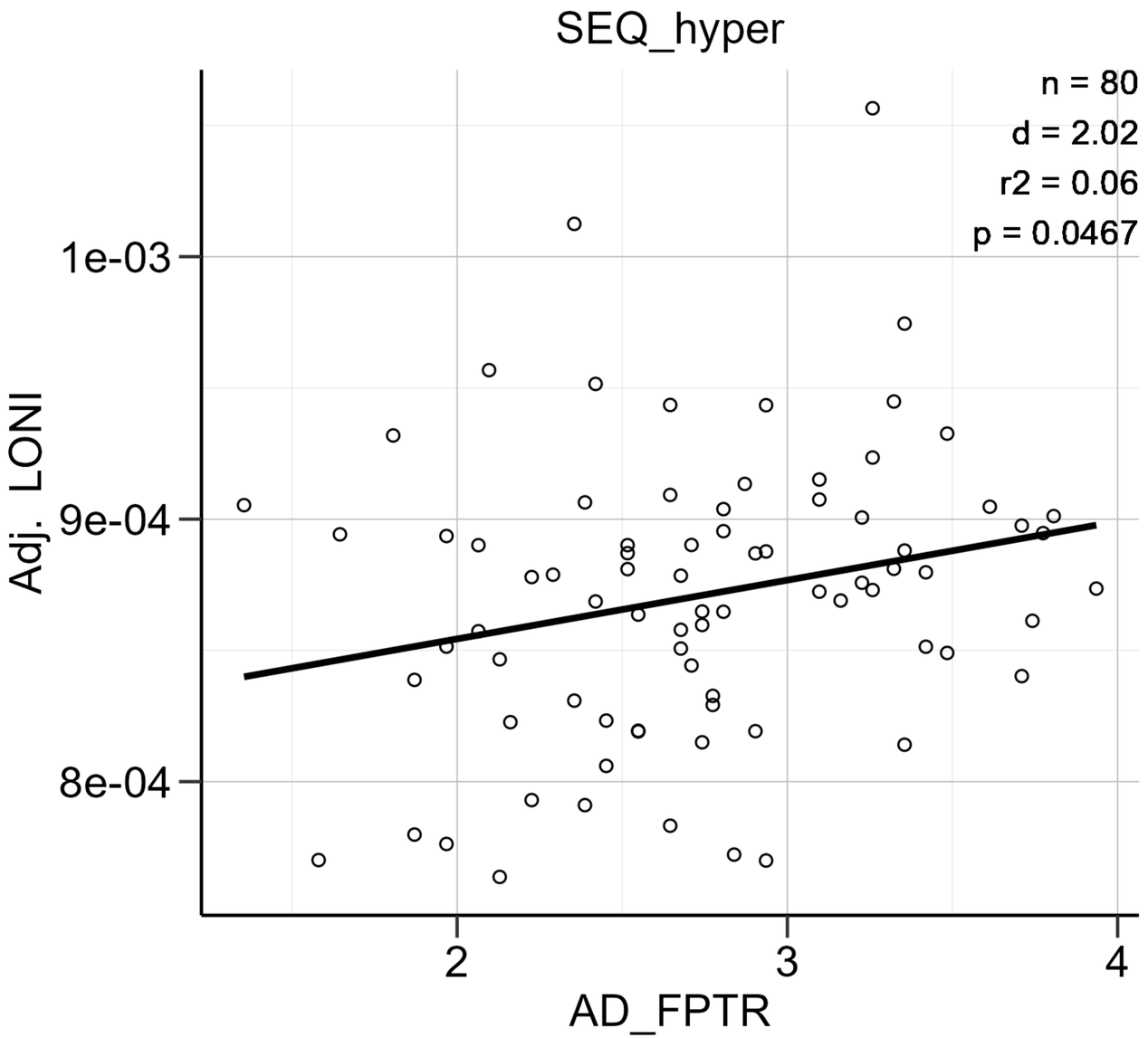

SEQ_seeking
n = 80
d = -2.11
r2 = 0.06
p = 0.0385
Adj. BSNA
RD_IC_l
SEQ_seeking
n = 80
d = -2.96
r2 = 0.11
p = 0.0041
Adj. BSNA
RD_iMRtl_l
SEQ_seeking
n = 80
d = -2.44
r2 = 0.09
p = 0.0171
Adj. BSNA
RD_iMRtl_r
SEQ_seeking
n = 80
d = -3.15
r2 = 0.13
p = 0.0023
Adj. BSNA
RD_iMRt_l
SEQ_seeking
n = 80
d = -2.99
r2 = 0.15
p = 0.0037
Adj. BSNA
RD_iMRtm_l
SEQ_seeking
n = 80
d = -2.66
r2 = 0.16
p = 0.0096
Adj. BSNA
RD_iMRtm_r
SEQ_seeking
n = 80
d = -2.54
r2 = 0.1
p = 0.0131
Adj. BSNA
RD_iMRt_r
SEQ_seeking
n = 80
d = -2.58
r2 = 0.14
p = 0.012
Adj. BSNA
RD_ION_l
SEQ_seeking
n = 80
d = -3.09
r2 = 0.13
p = 0.0028
Adj. BSNA
RD_LC_r
SEQ_seeking
n = 80
d = -2.14
r2 = 0.14
p = 0.0353
Adj. BSNA
RD_RMg
SEQ_seeking
n = 80
d = -2.67
r2 = 0.12
p = 0.0092
Adj. BSNA
RD_ROb
SEQ_seeking
n = 80
d = -2.51
r2 = 0.11
p = 0.0143
Adj. BSNA
RD_RPa
SEQ_seeking
n = 80
d = -2.08
r2 = 0.07
p = 0.041
Adj. BSNA
RD_sMRtm_l
SEQ_seeking
n = 80
d = -2.14
r2 = 0.09
p = 0.0359
Adj. BSNA
RD_sMRtm_r
SEQ_seeking
n = 80
d = -2.5
r2 = 0.12
p = 0.0148
Adj. BSNA
RD_SubC_l
SEQ_seeking
n = 80
d = -2.61
r2 = 0.1
p = 0.0109
Adj. BSNA
RD_Ve_r

BSNA RD ~ SEQ_totalpt ('trend (uncorrected)')

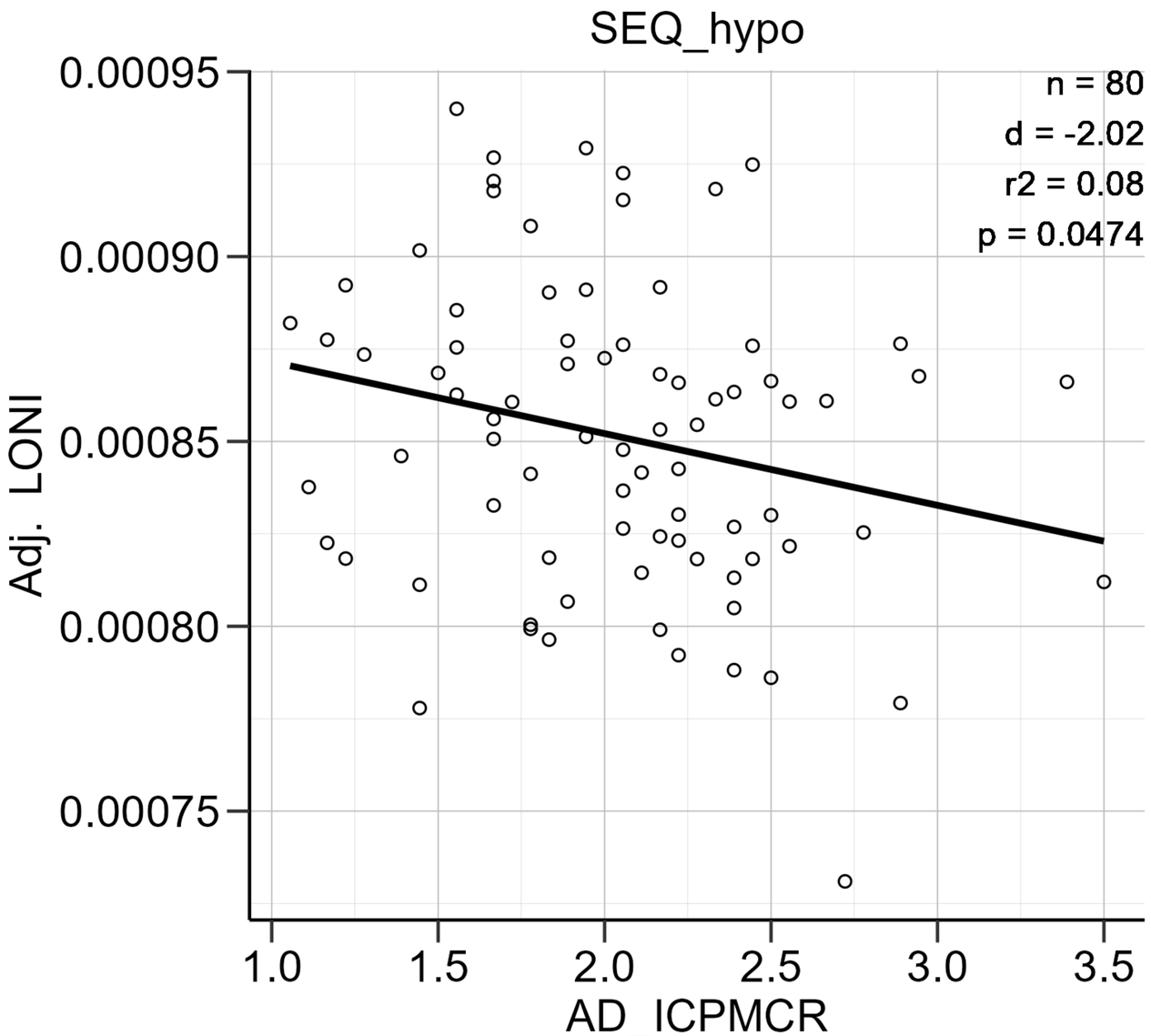


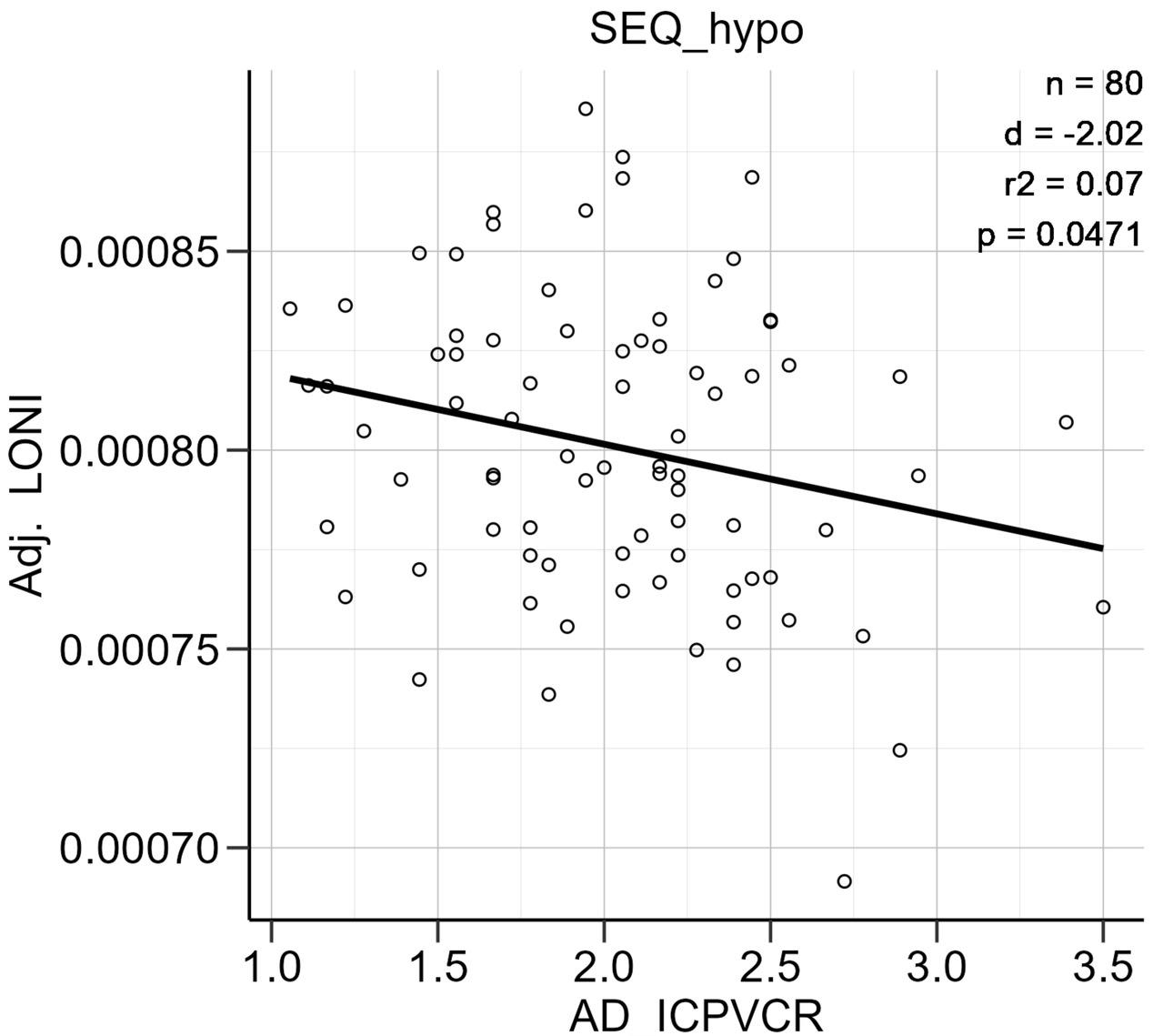
LONI AD ~ SEQ_hyper ('trend (uncorrected)')



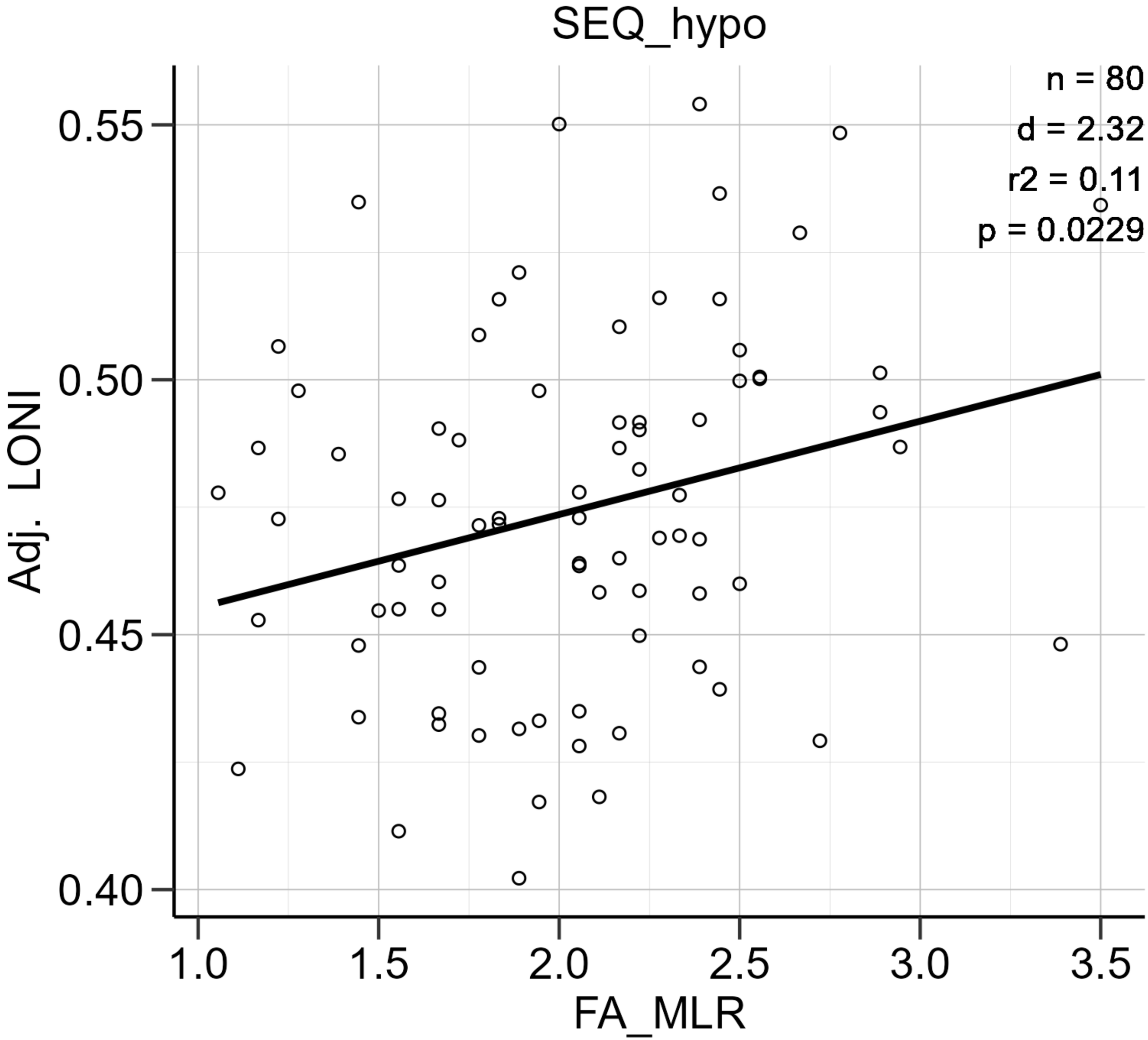


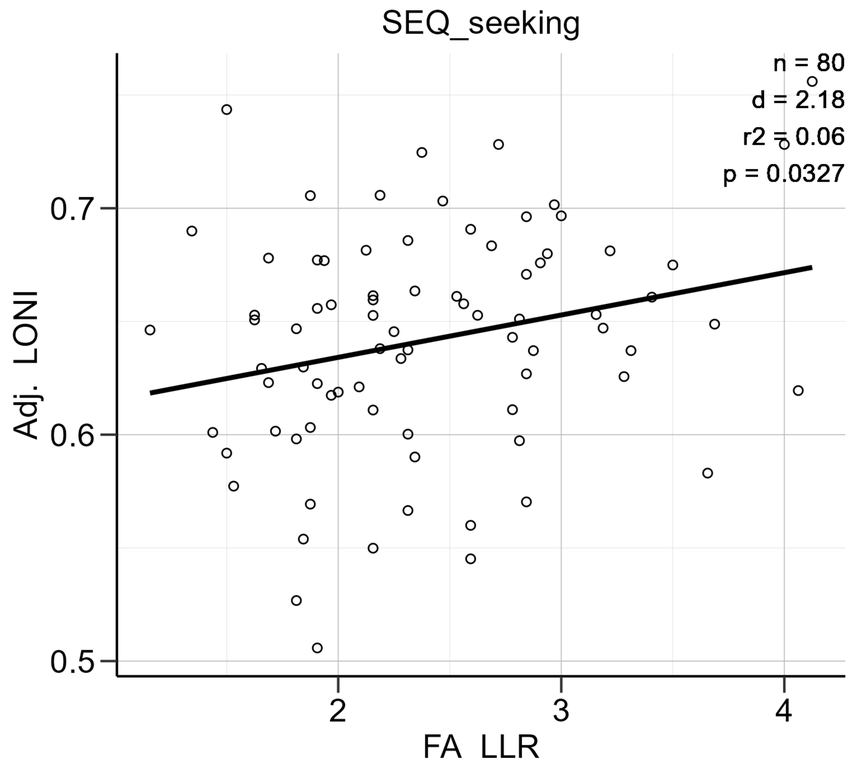
LONI AD ~ SEQ_hypo ('trend (uncorrected)')

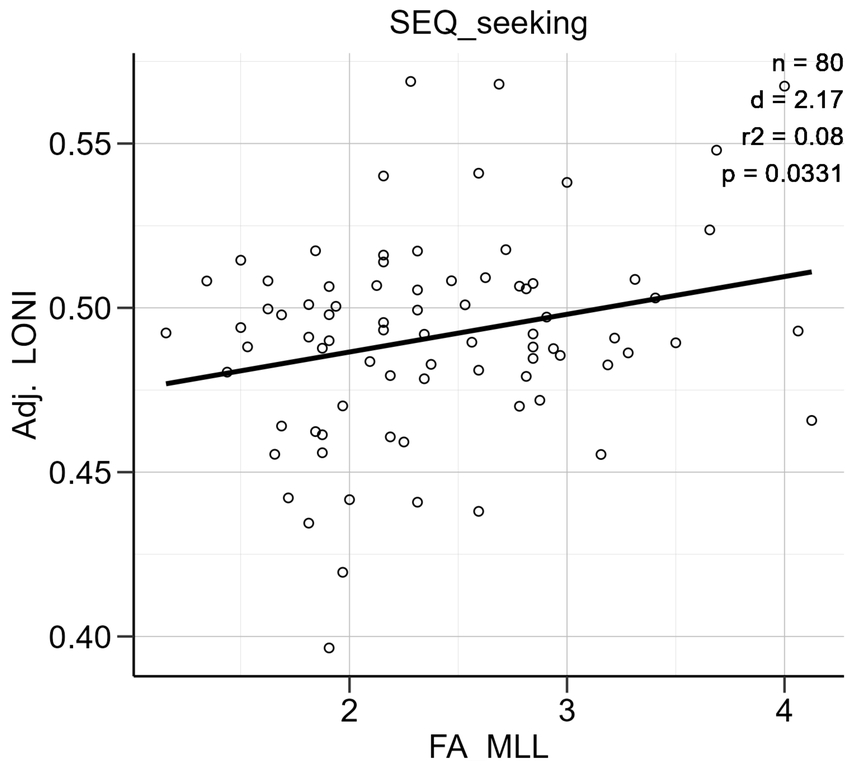


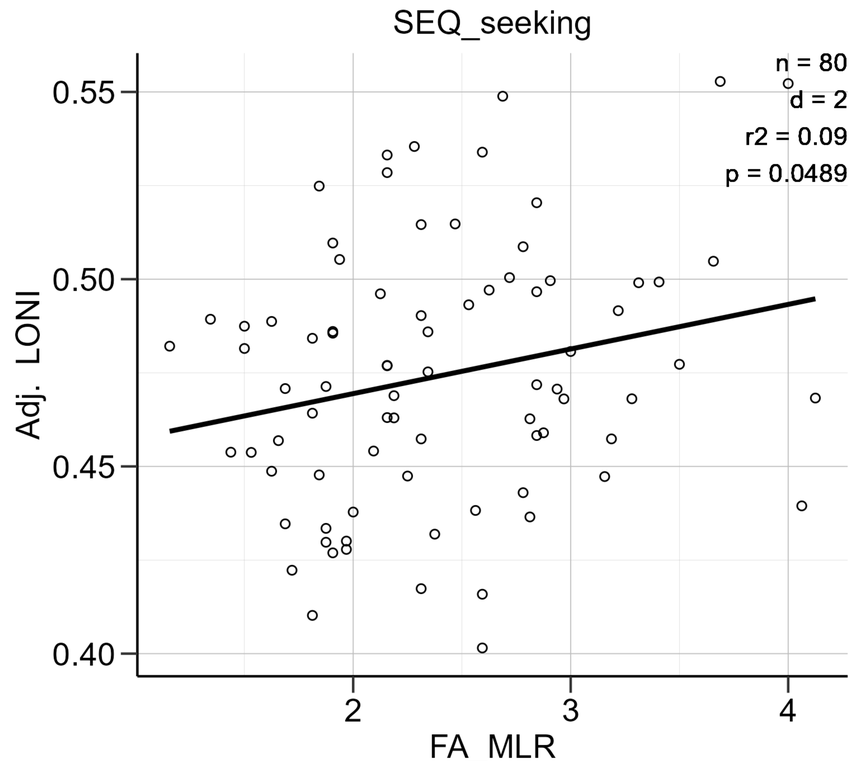


LONI FA ~ SEQ_hypo ('trend (uncorrected)')

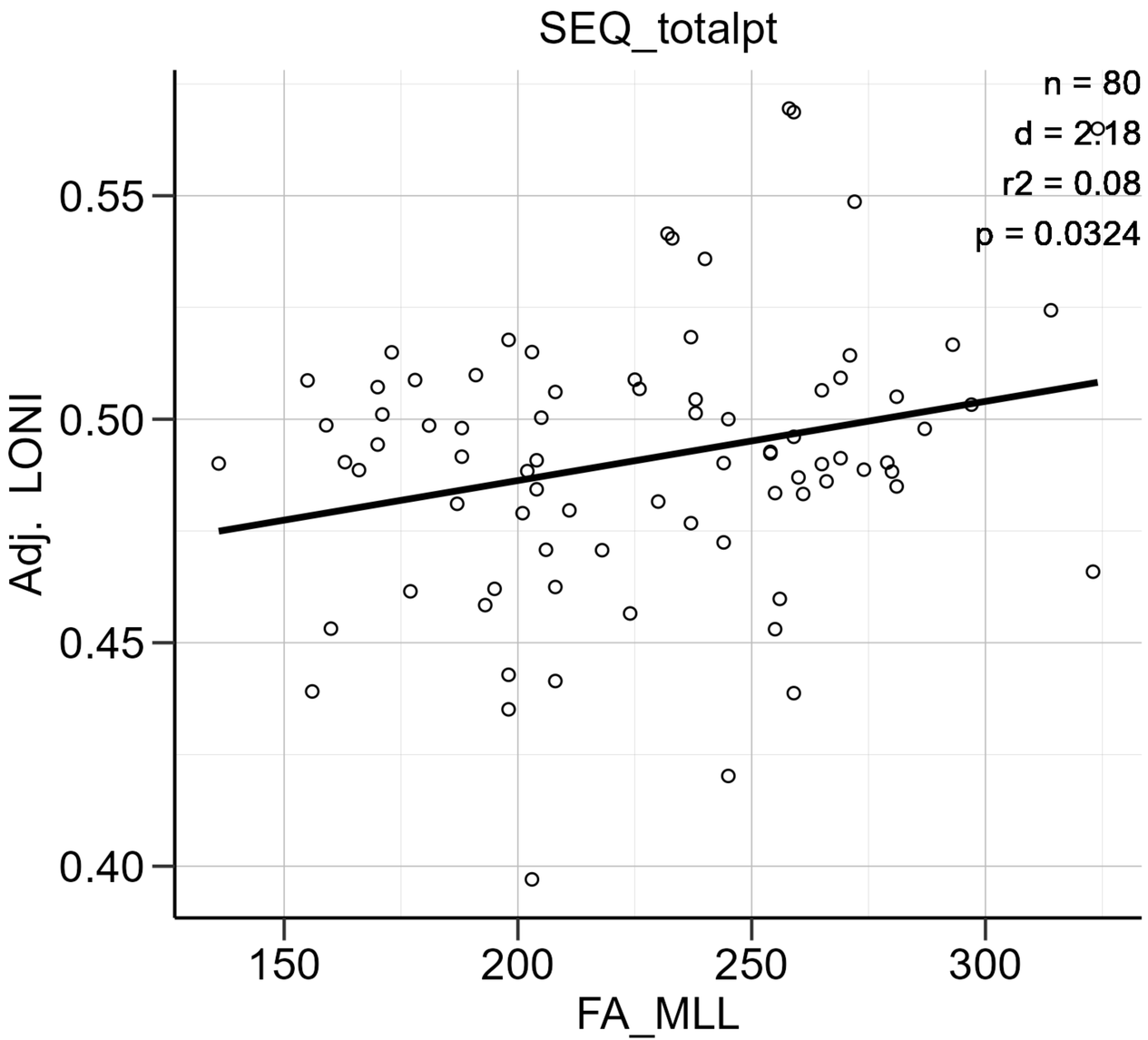


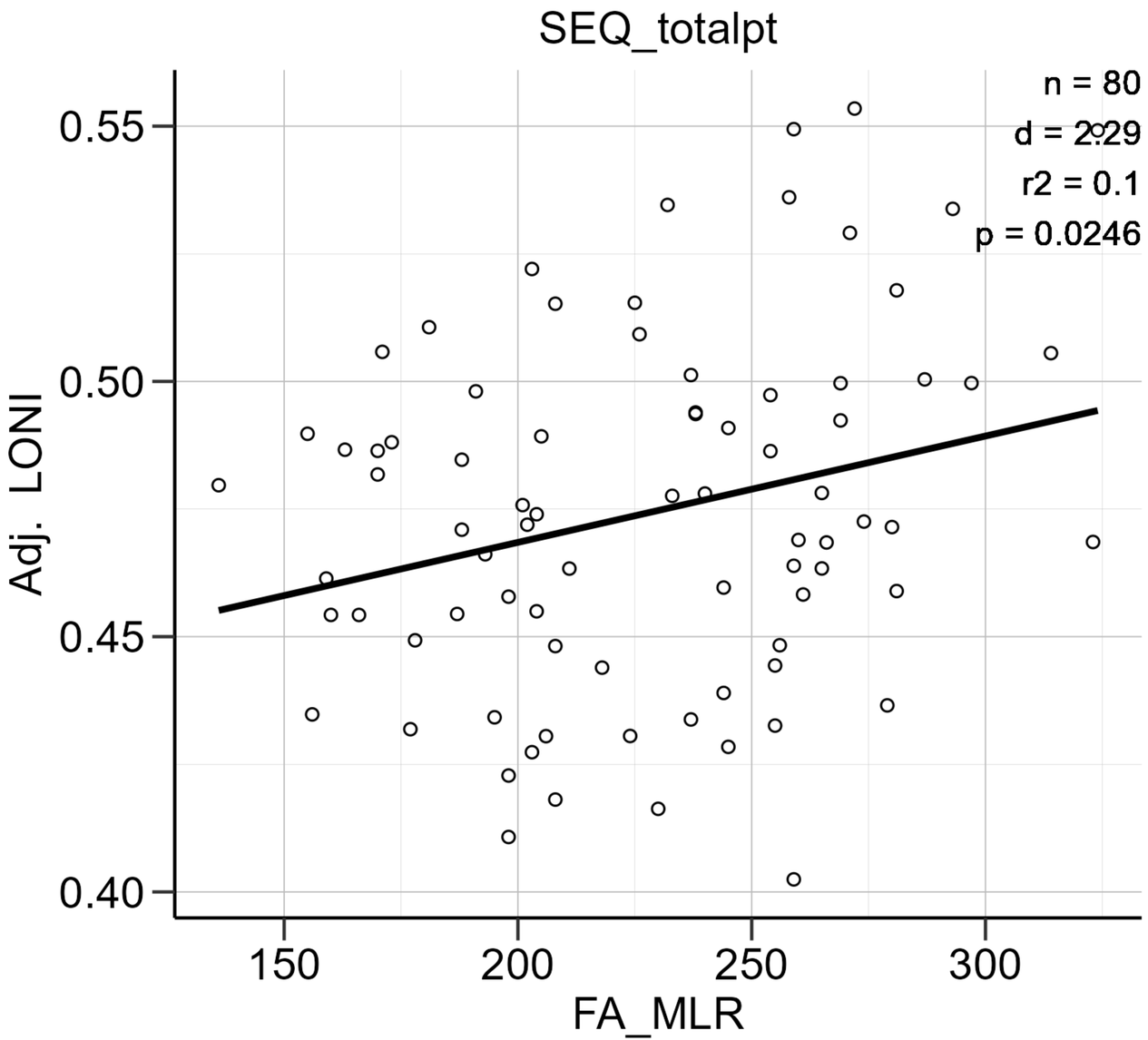

SEQ_seeking
n = 80
d = 2.18
r2 = 0.06
p = 0.0327
Adj. LONI
0.5
0.6
0.7
2
3
4
FA_LLR


SEQ_seeking
n = 80
d = 2.17
r2 = 0.08
p = 0.0331
Adj. LONI
0.40
0.45
0.50
0.55
2
3
4
FA_MLL

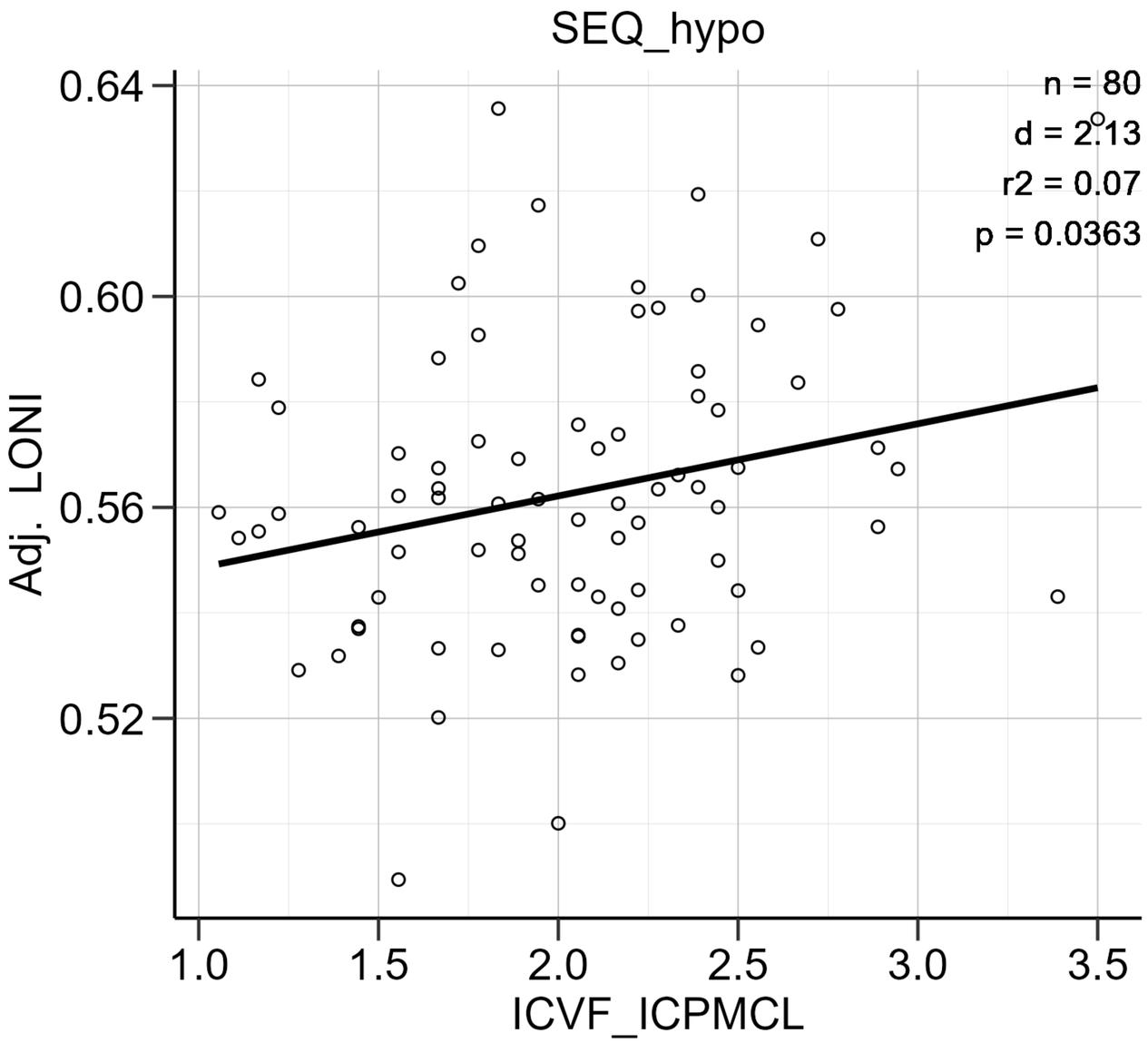

SEQ_seeking
n = 80
d = 2
r2 = 0.09
p = 0.0489
Adj. LONI
0.40
0.45
0.50
0.55
2
3
4
FA_MLR

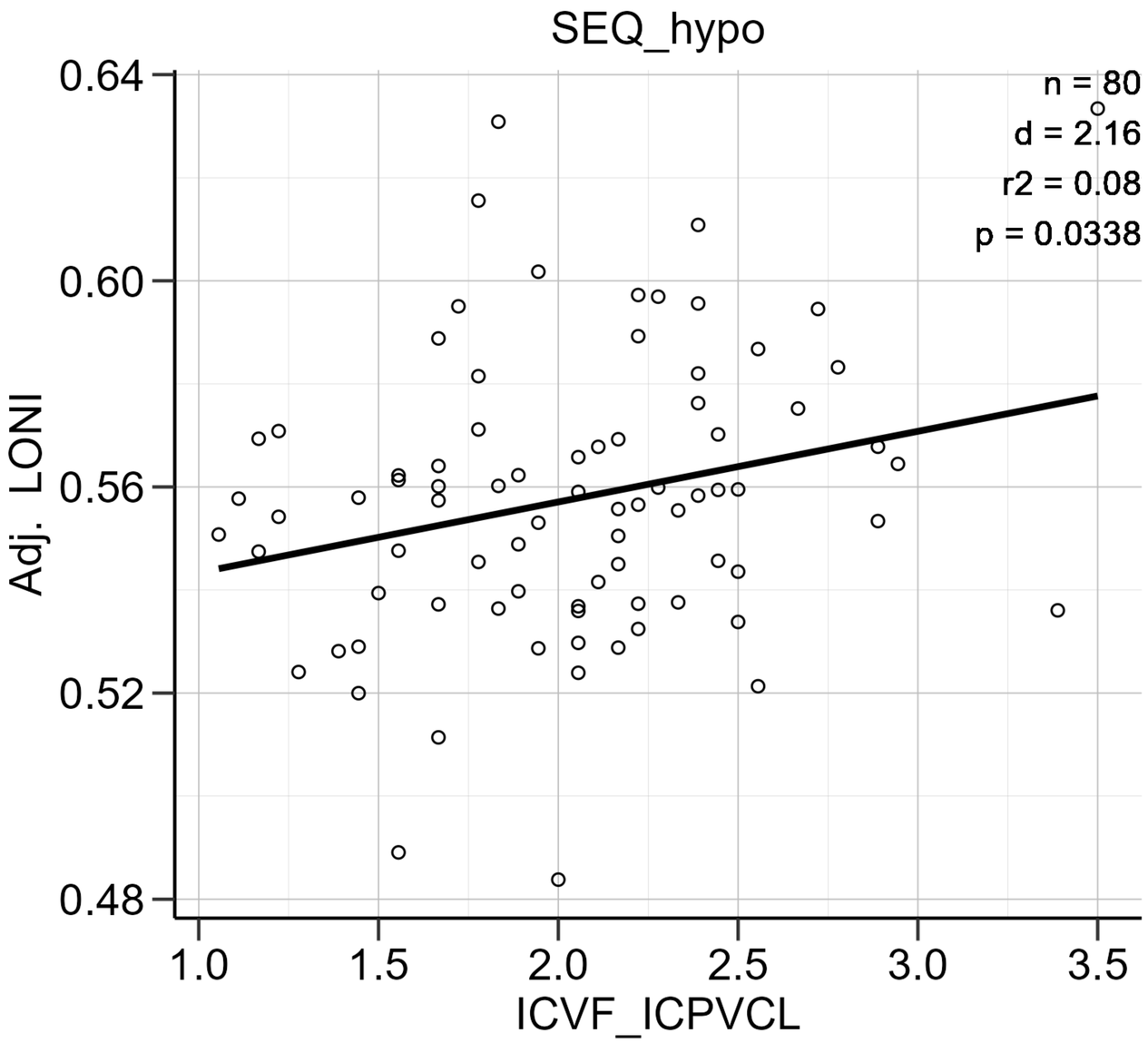
LONI FA ~ SEQ_totalpt ('trend (uncorrected)')



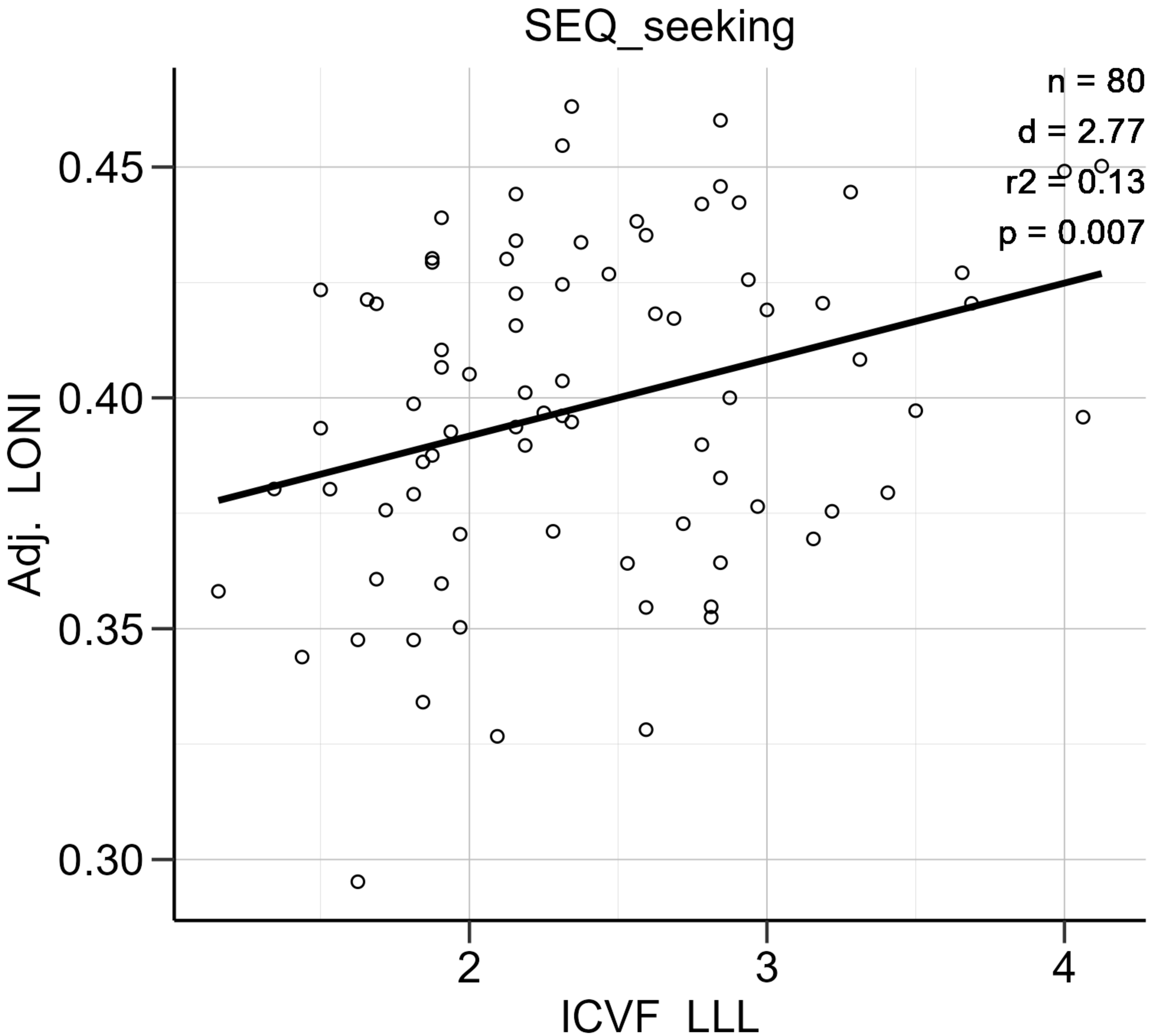


LONI ICVF ~ SEQ_hypo ('trend (uncorrected)')

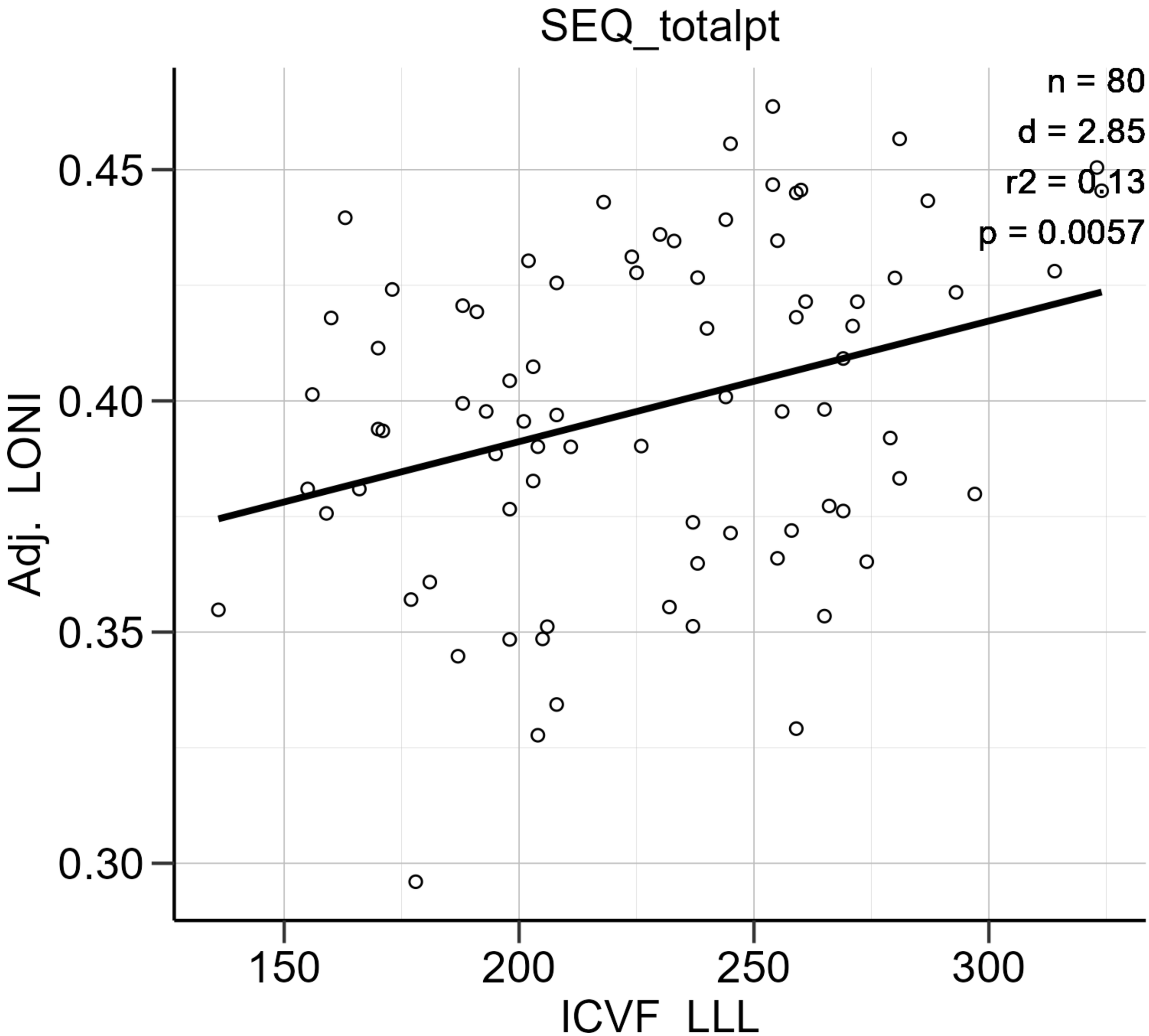




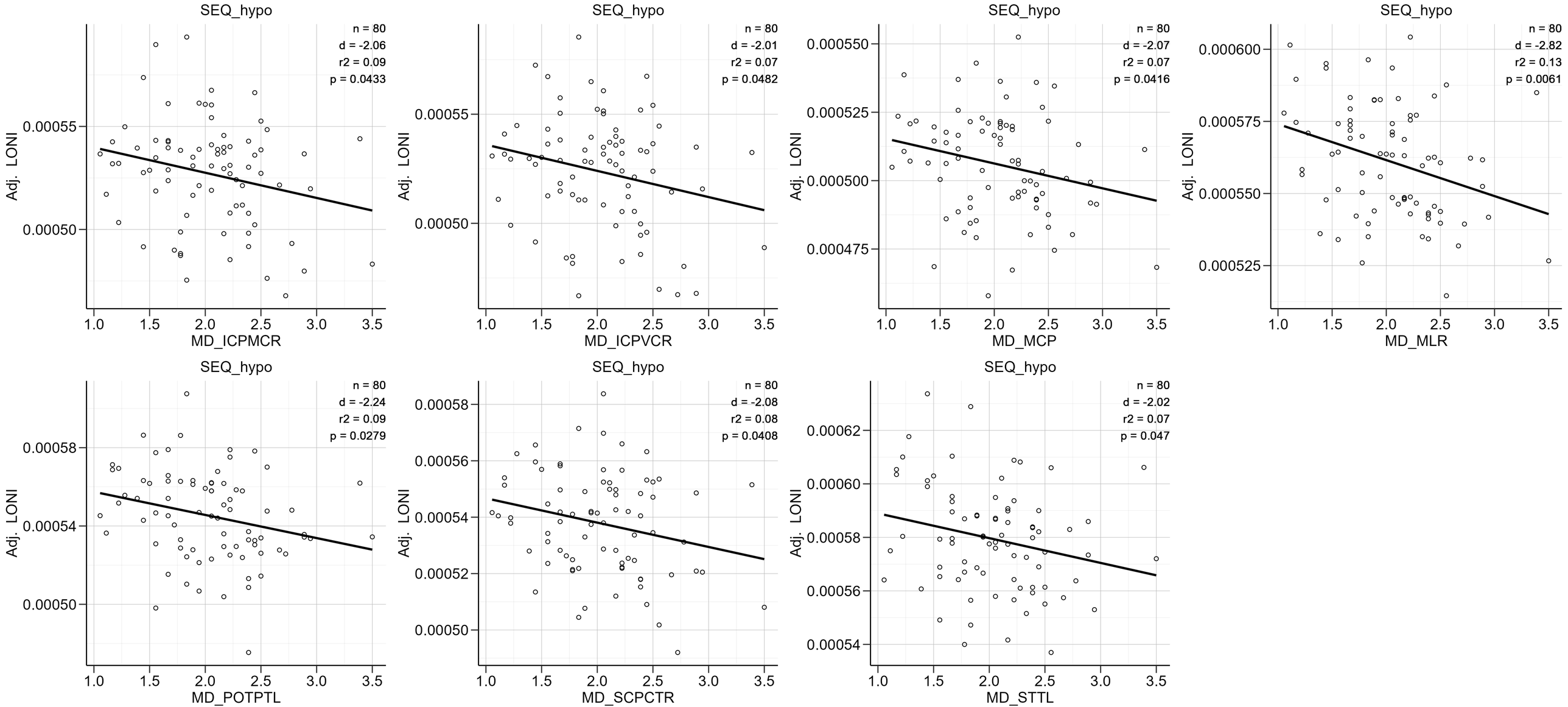
LONI ICVF ~ SEQ_seeking ('trend (uncorrected)')



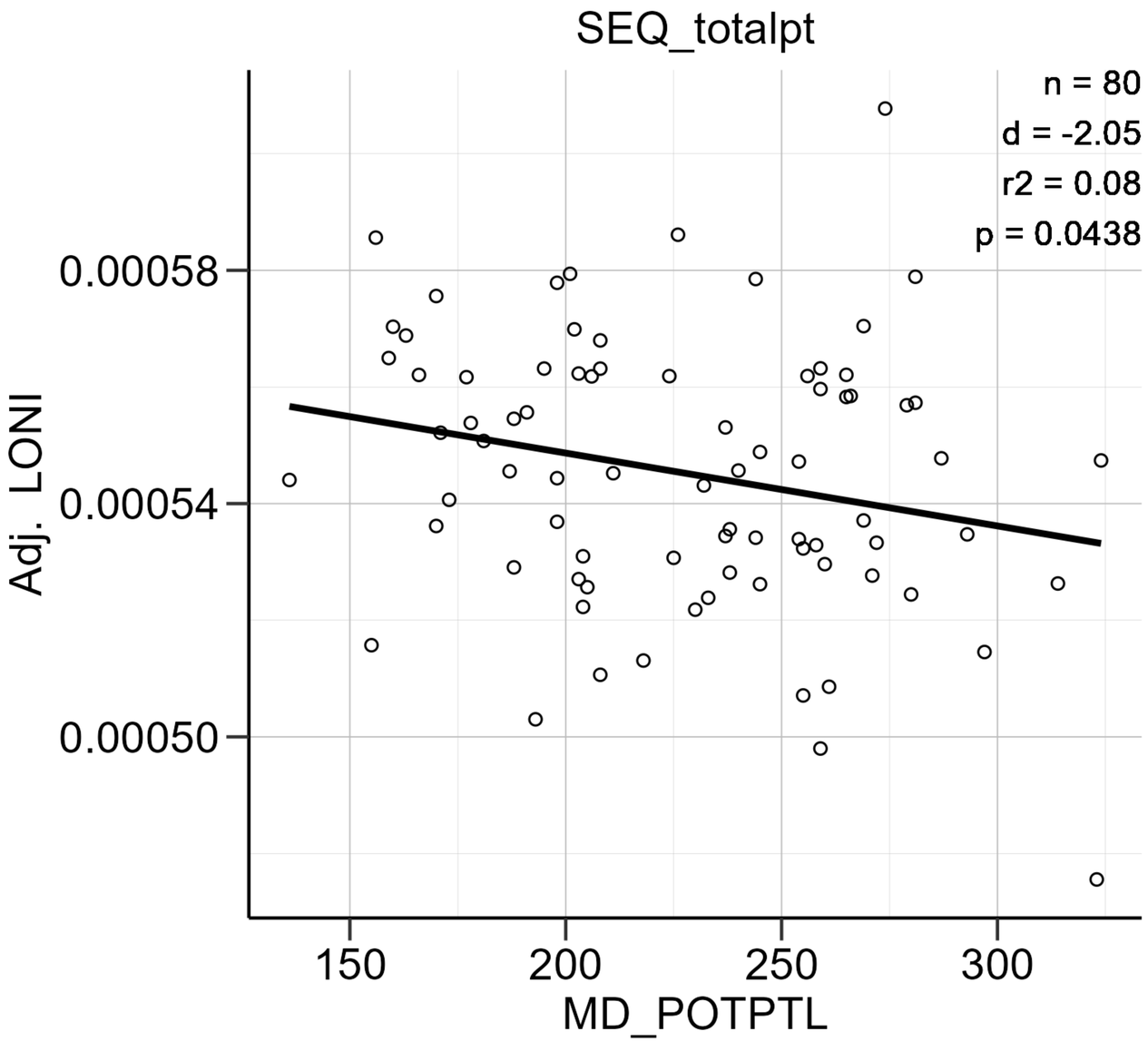
LONI ICVF ~ SEQ_totalpt ('trend (uncorrected)')

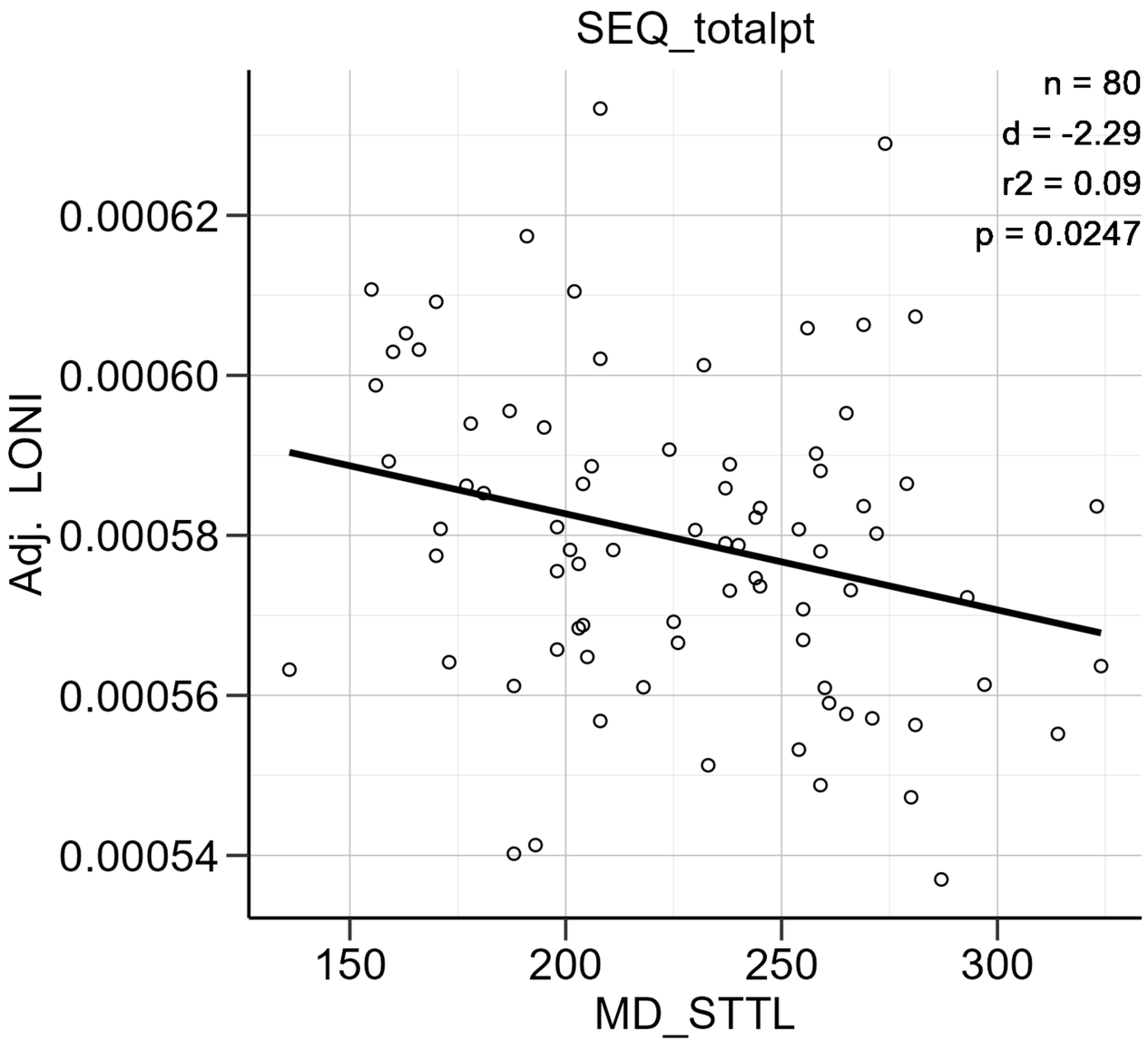


LONI MD ~ SEQ_hypo ('trend (uncorrected)')

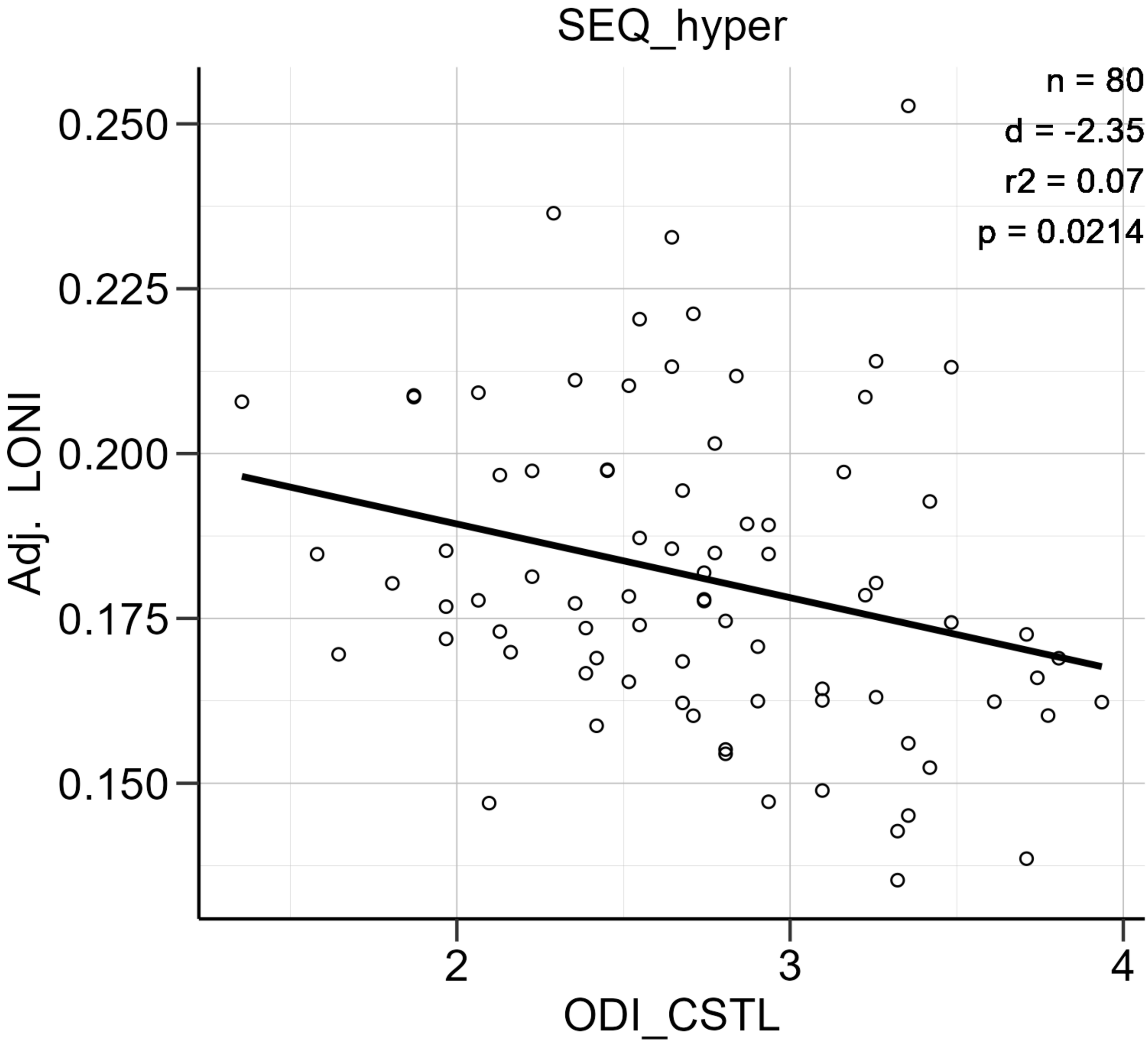


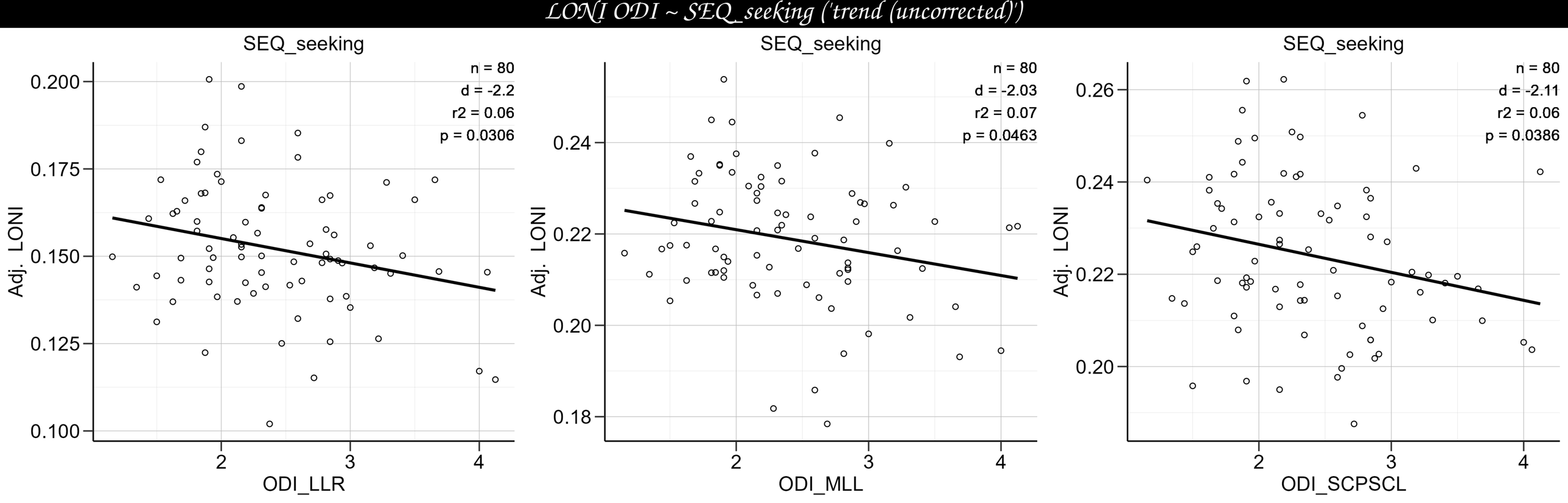
LONI MD ~ SEQ_totalpt ('trend (uncorrected)')



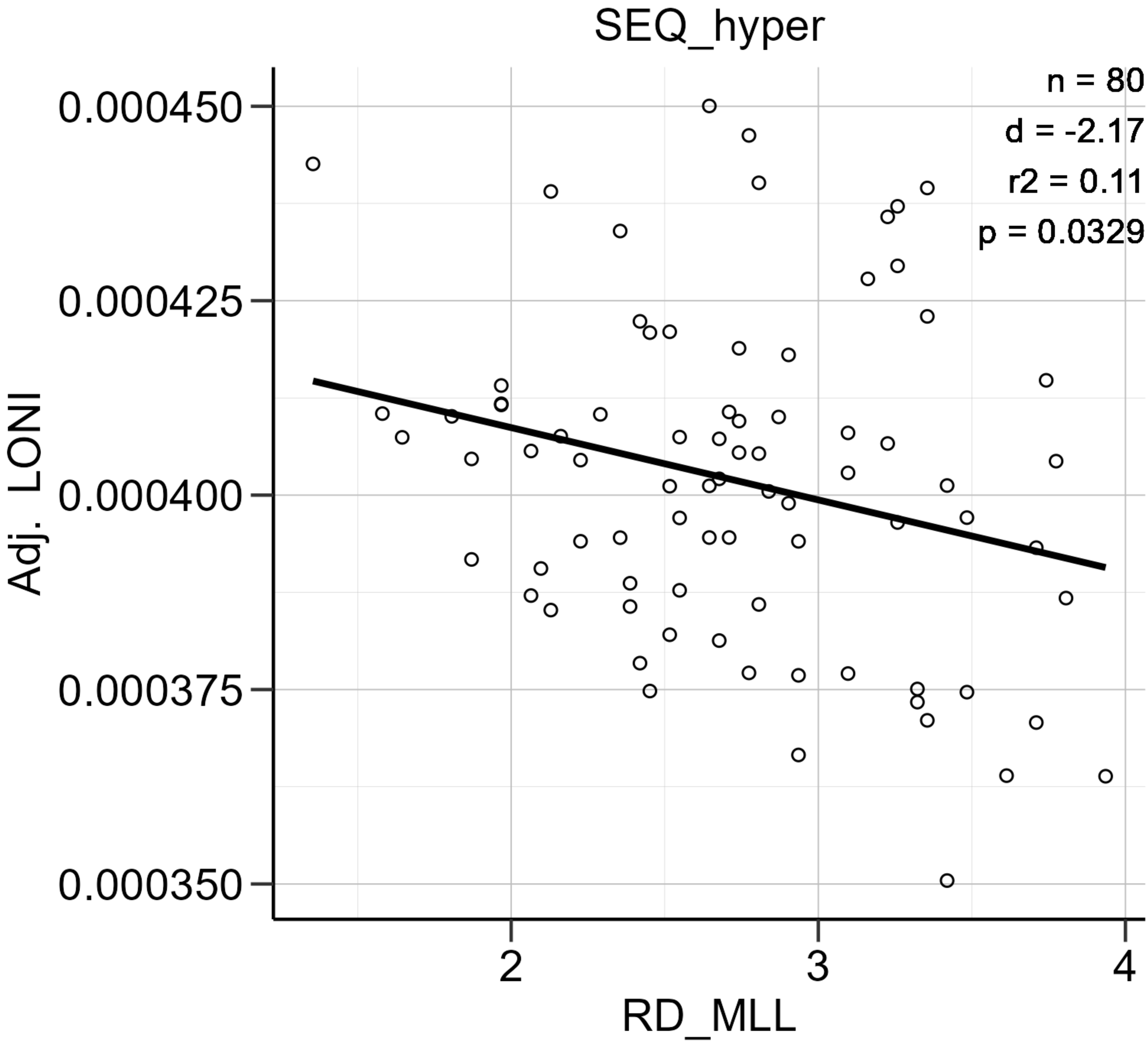


LONI ODI ~ SEQ_hyper ('trend (uncorrected)')

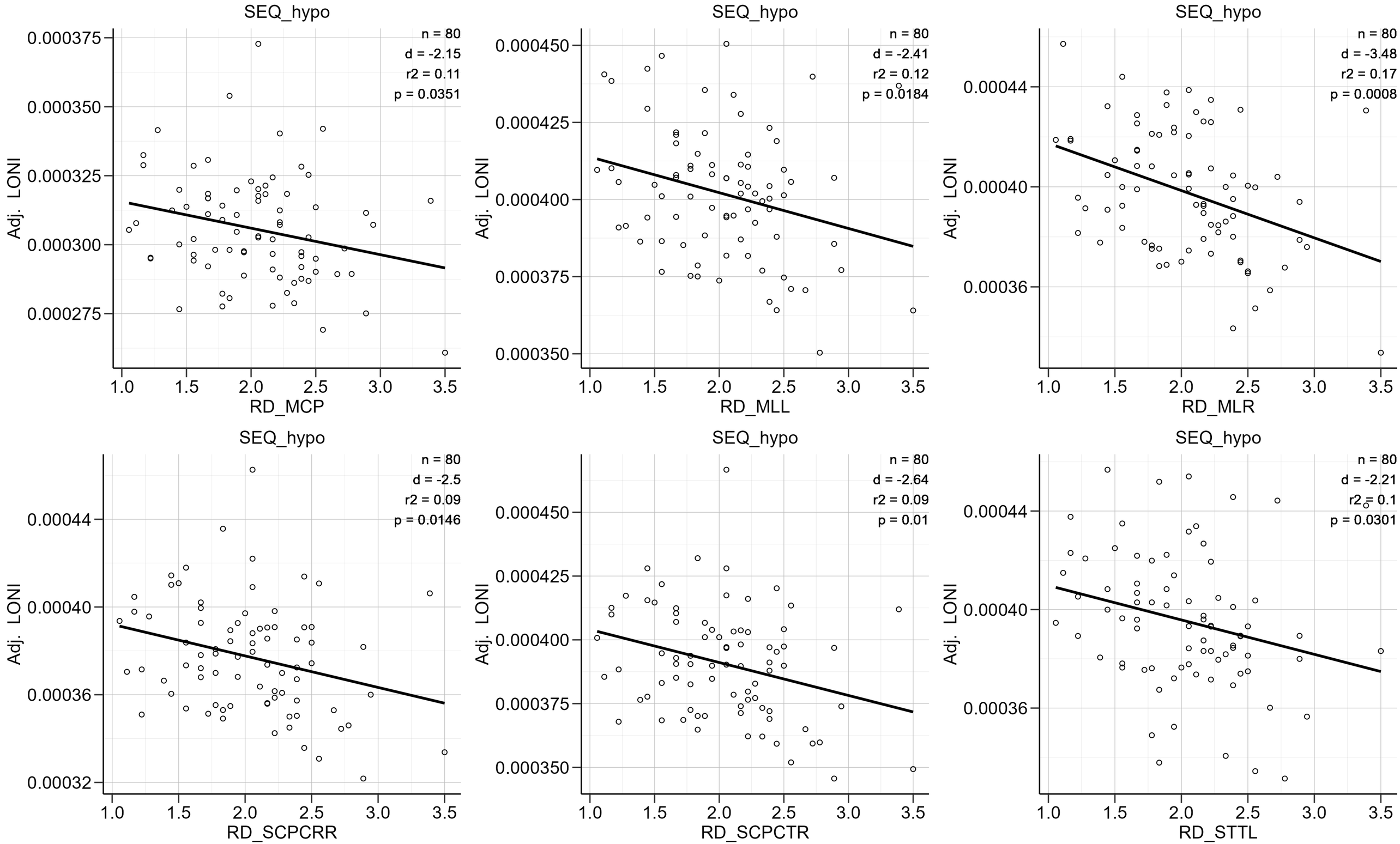



LONI ODI ~ SEQ_seeking ('trend (uncorrected)')
SEQ_seeking
n = 80
d = -2.2
r2 = 0.06
p = 0.0306
Adj. LONI
0.200
0.175
0.150
0.125
0.100
2
3
4
ODI_LLR
SEQ_seeking
n = 80
d = -2.03
r2 = 0.07
p = 0.0463
Adj. LONI
0.24
0.22
0.20
0.18
2
3
4
ODI_MLL
SEQ_seeking
n = 80
d = -2.11
r2 = 0.06
p = 0.0386
Adj. LONI
0.26
0.24
0.22
0.20
2
3
4
ODI_SCPSCL

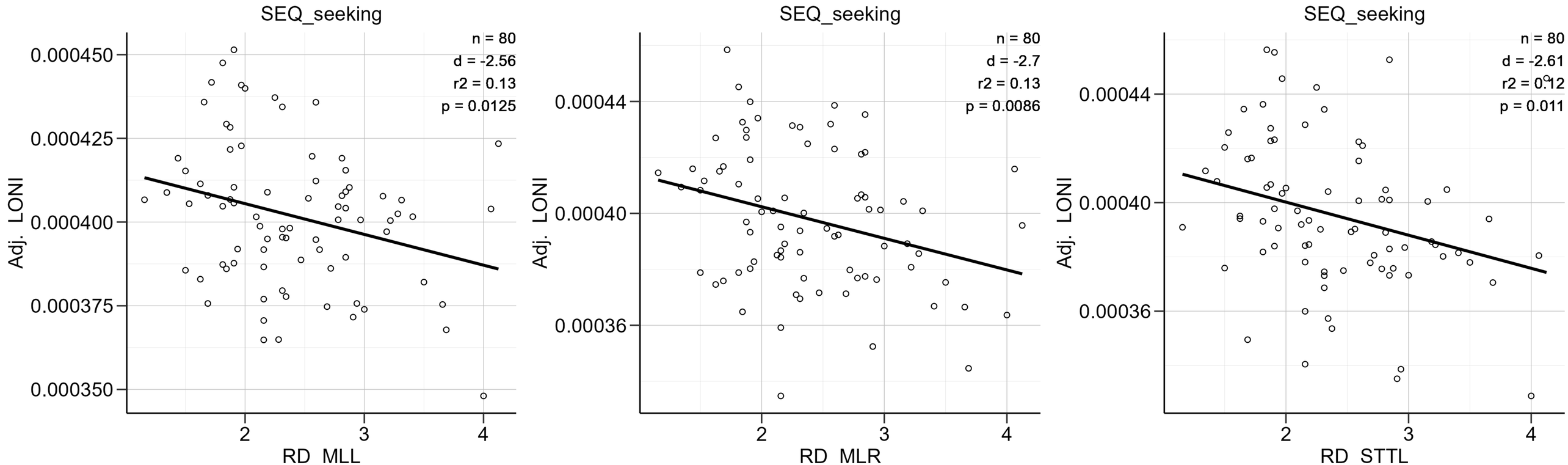
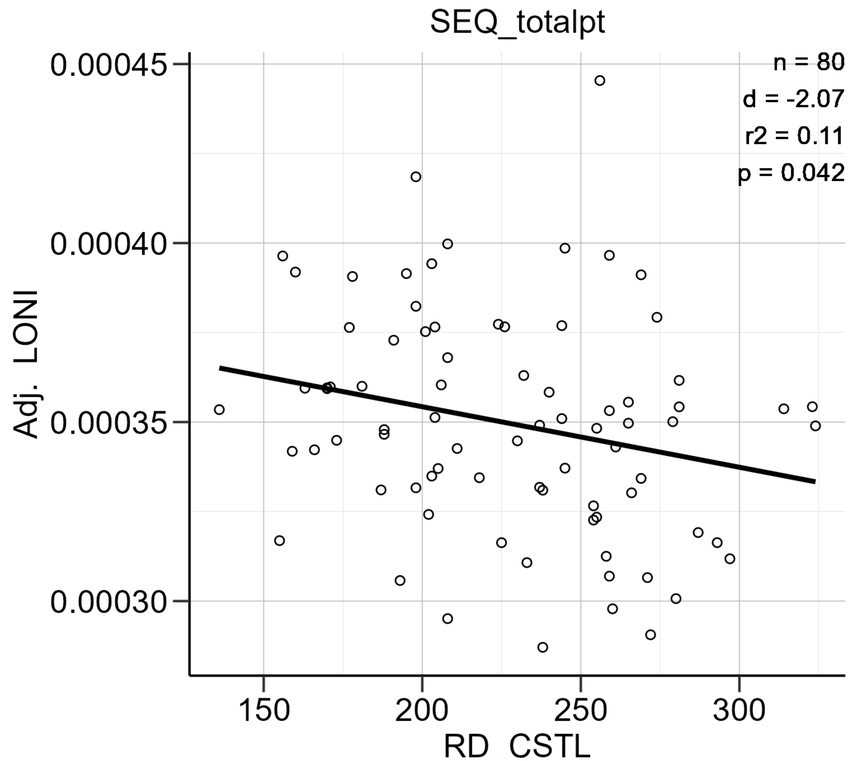
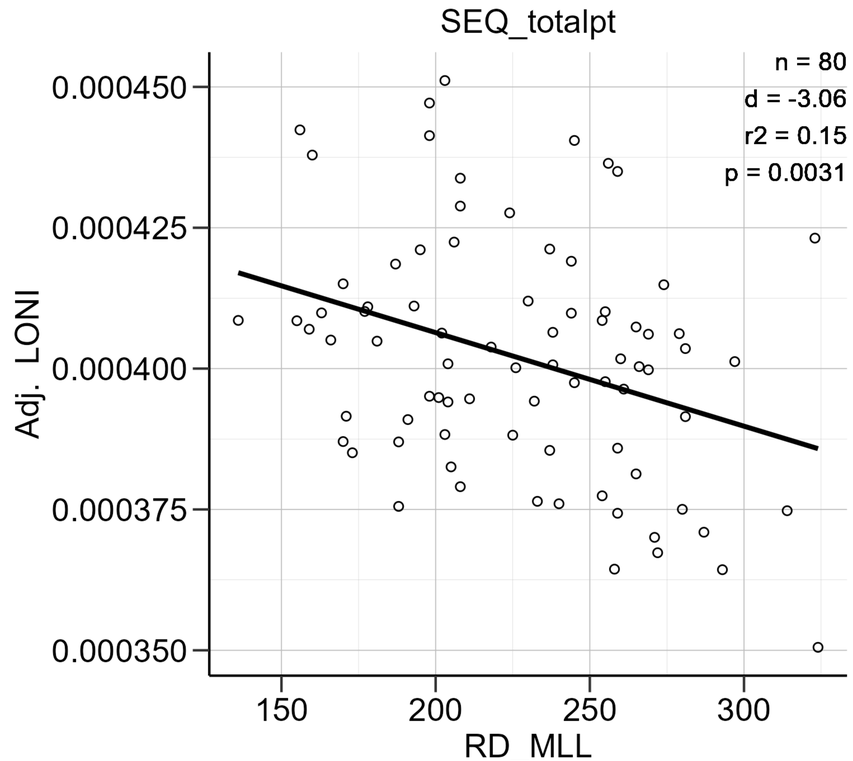
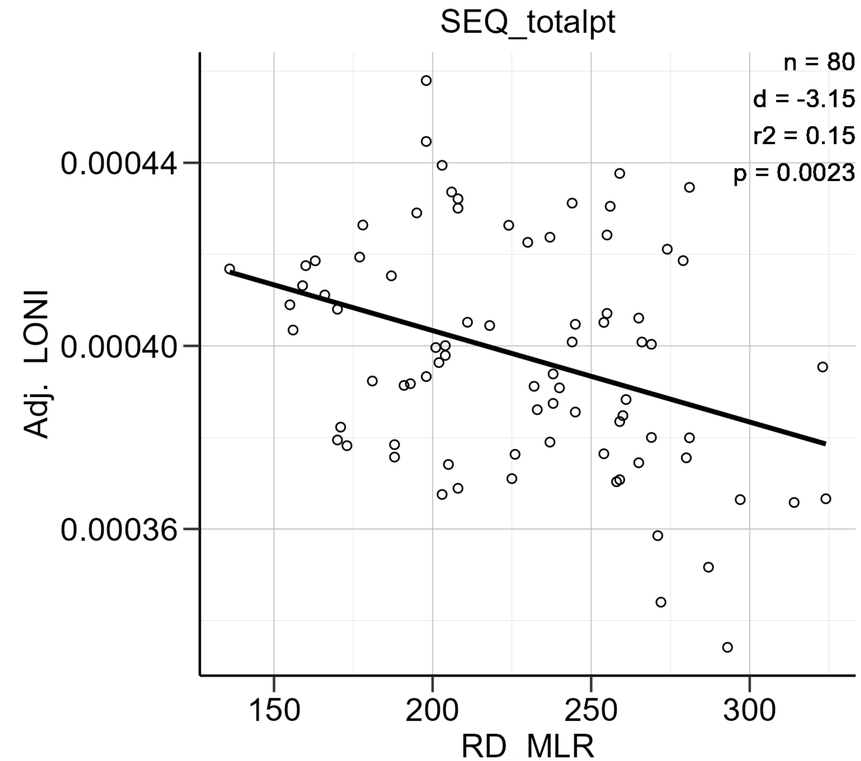
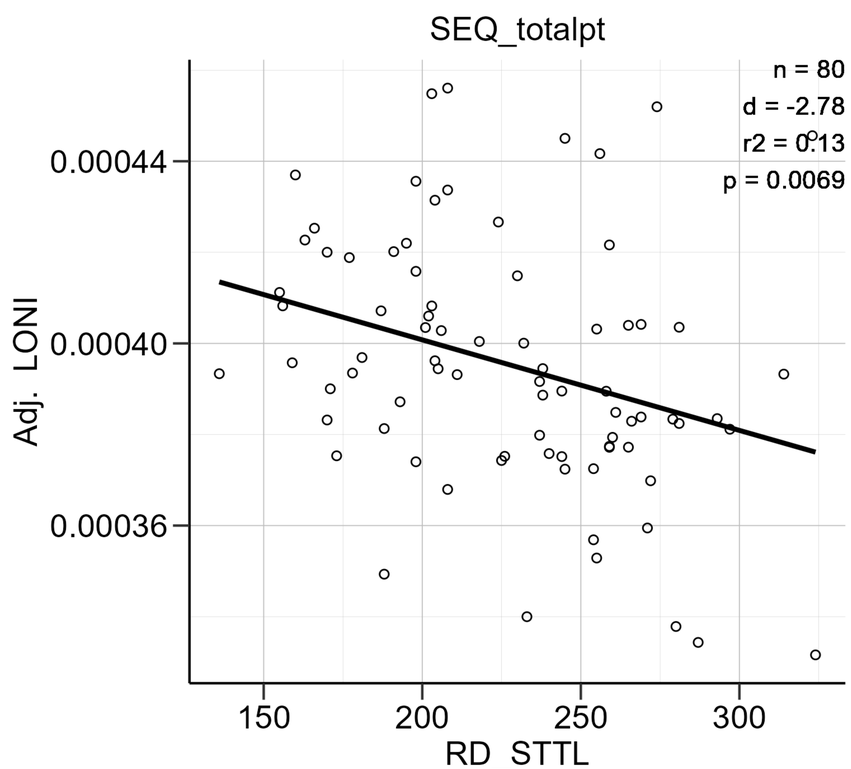
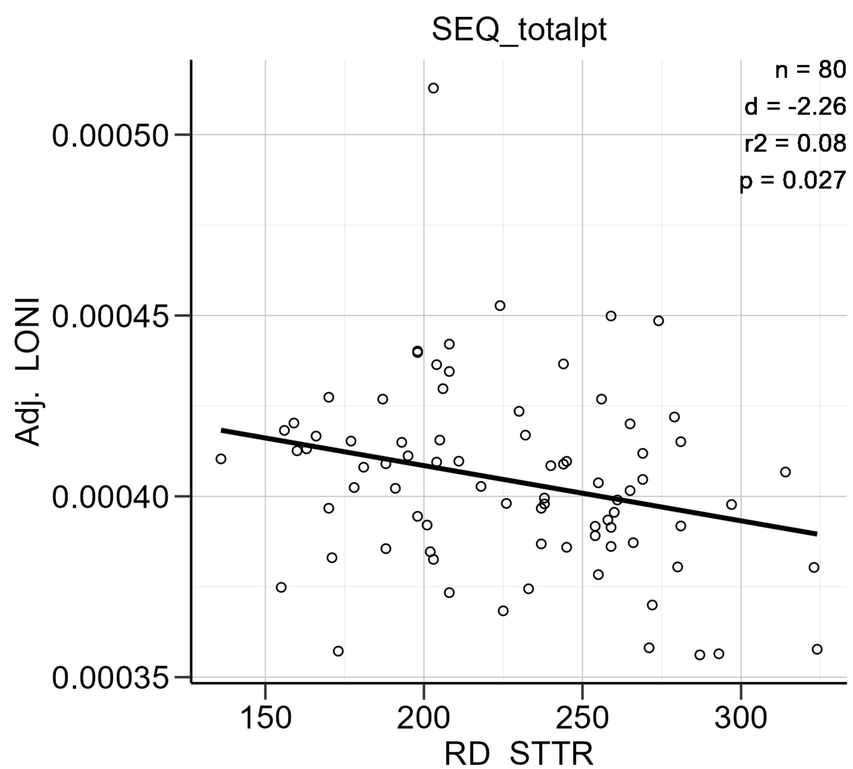
LONI RD ~ SEQ_hyper ('trend (uncorrected)')



LONI RD ~ SEQ_hypo ('trend (uncorrected)')



LONI RD ~ SEQ_seeking ('trend (uncorrected)')



LONI RD ~ SEQ_totalpt ('trend (uncorrected)')