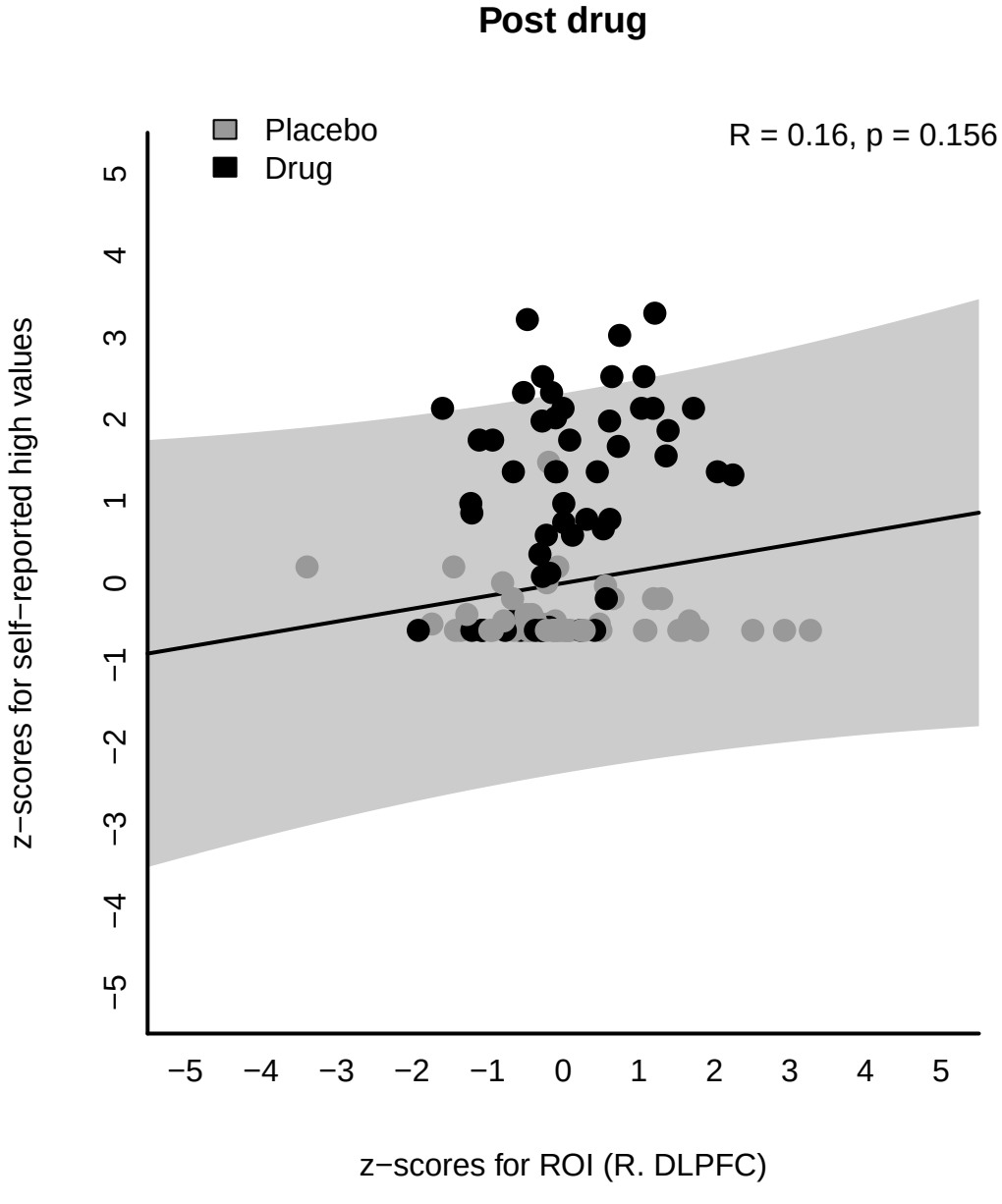
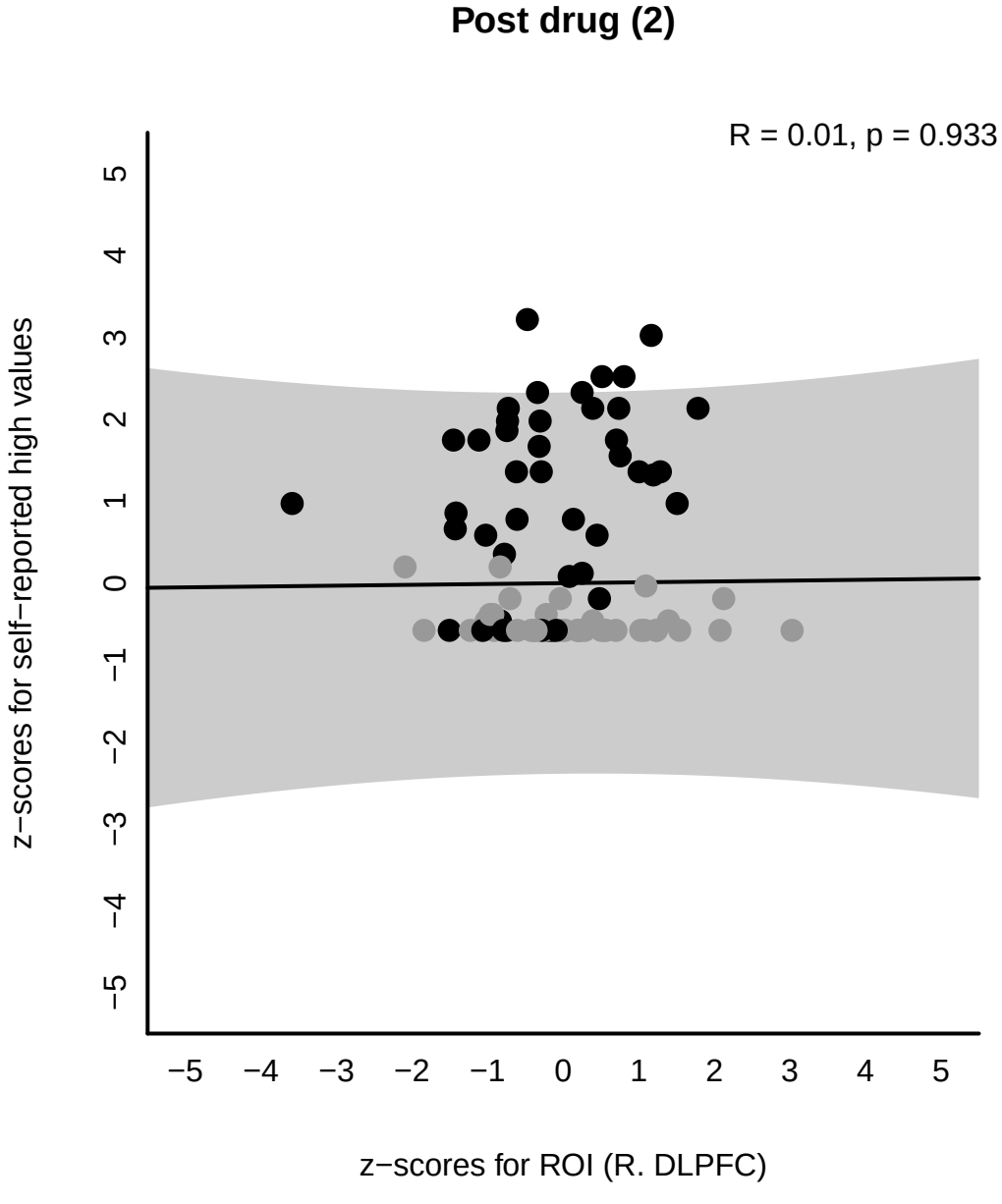
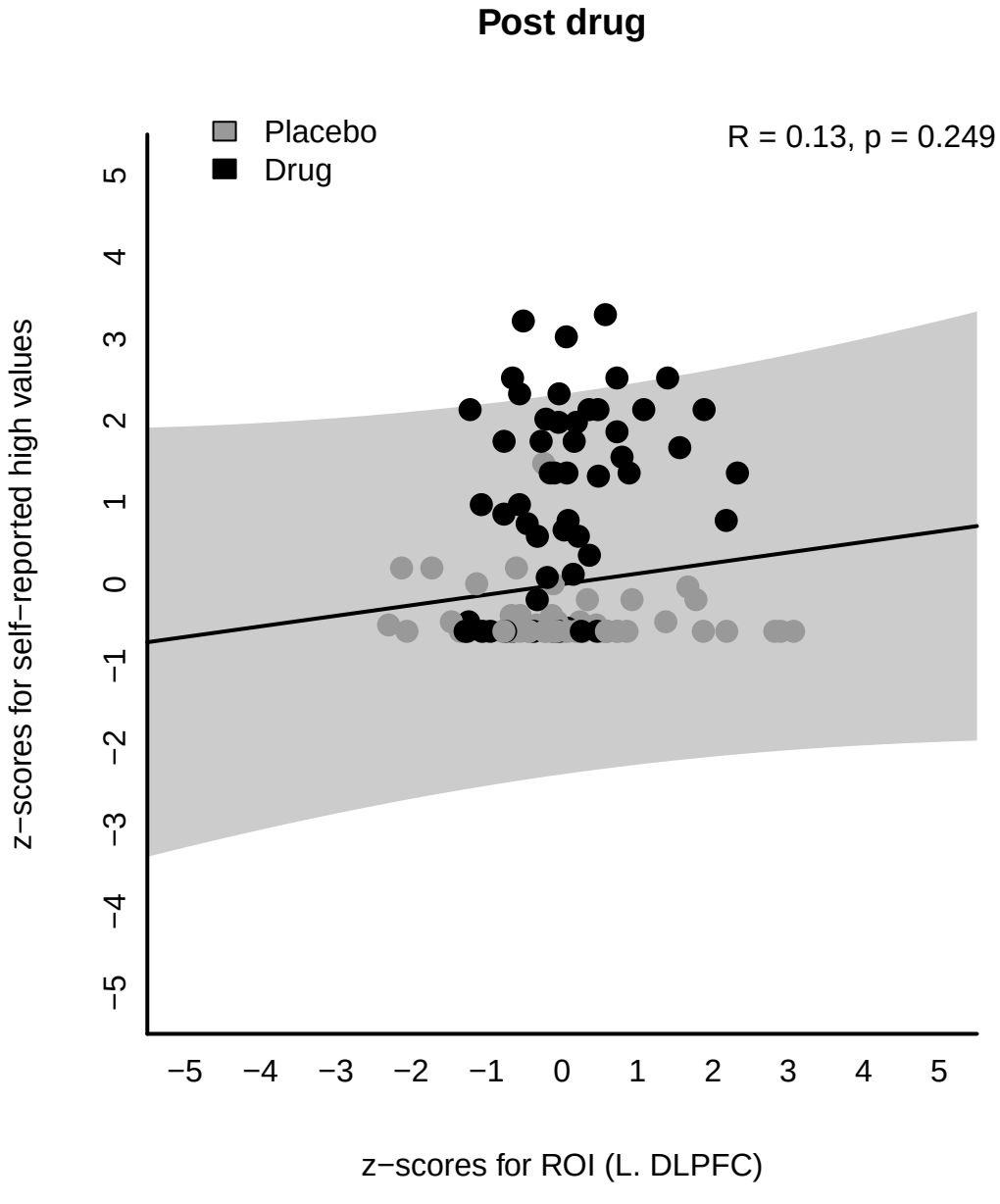
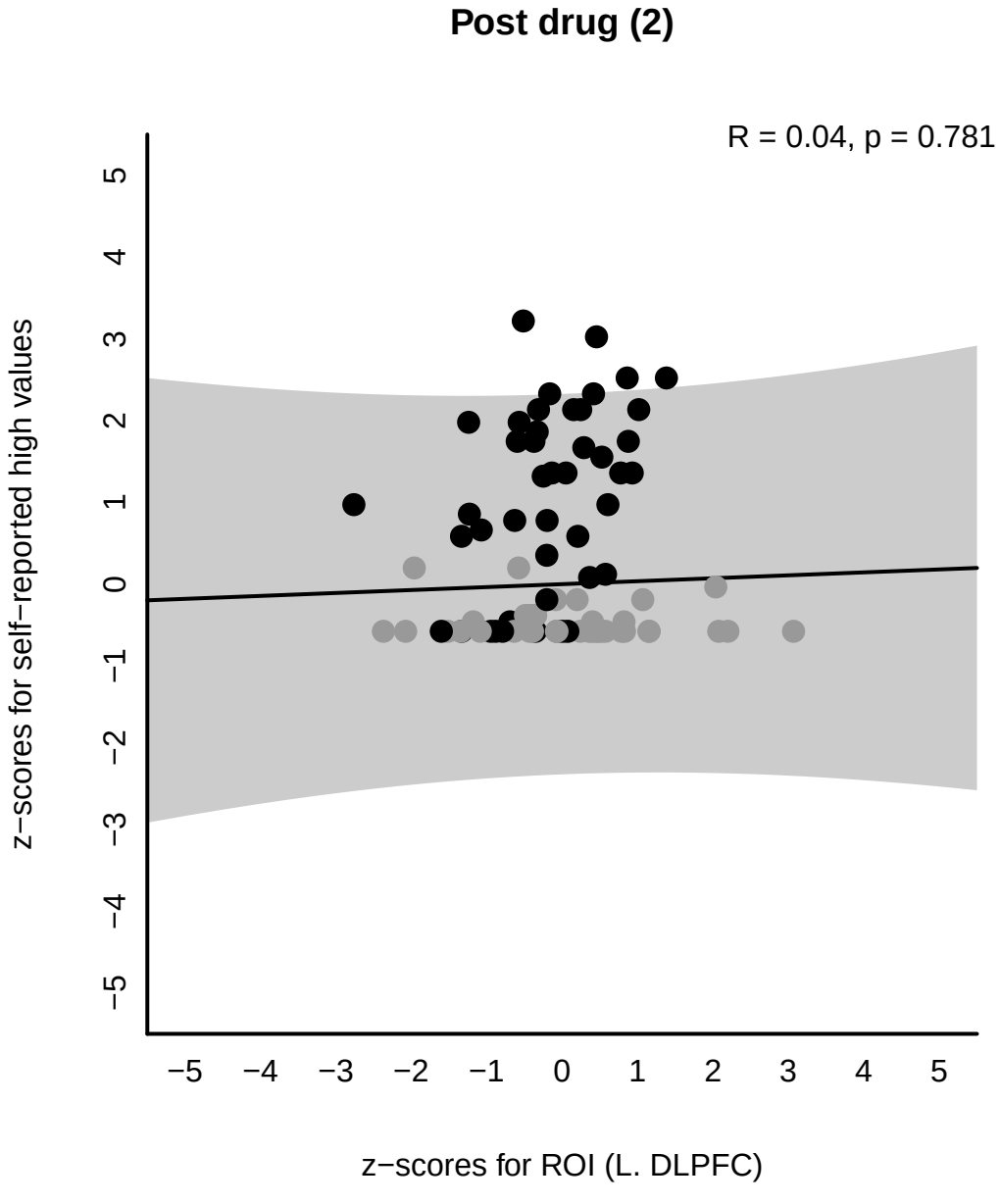
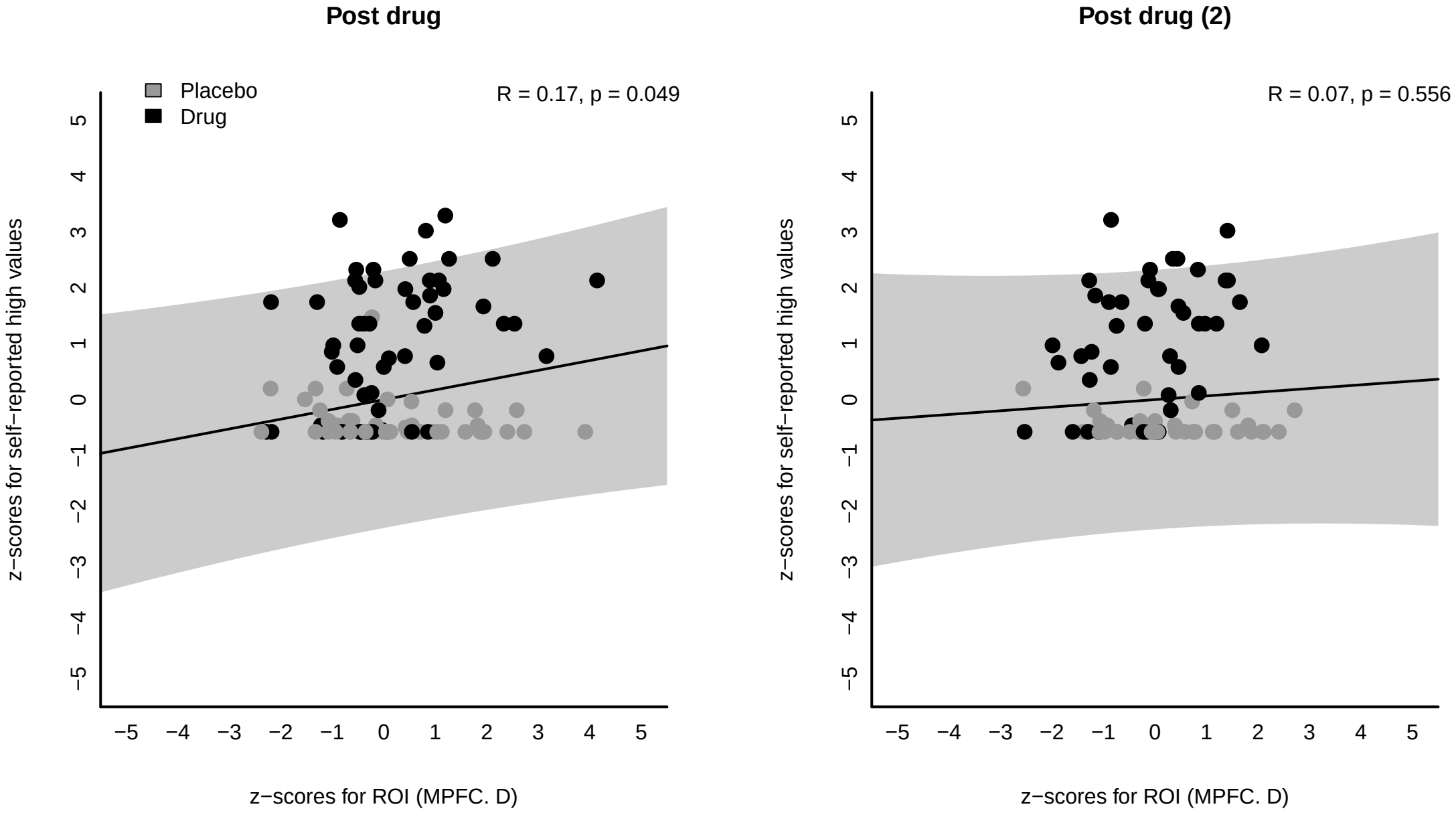
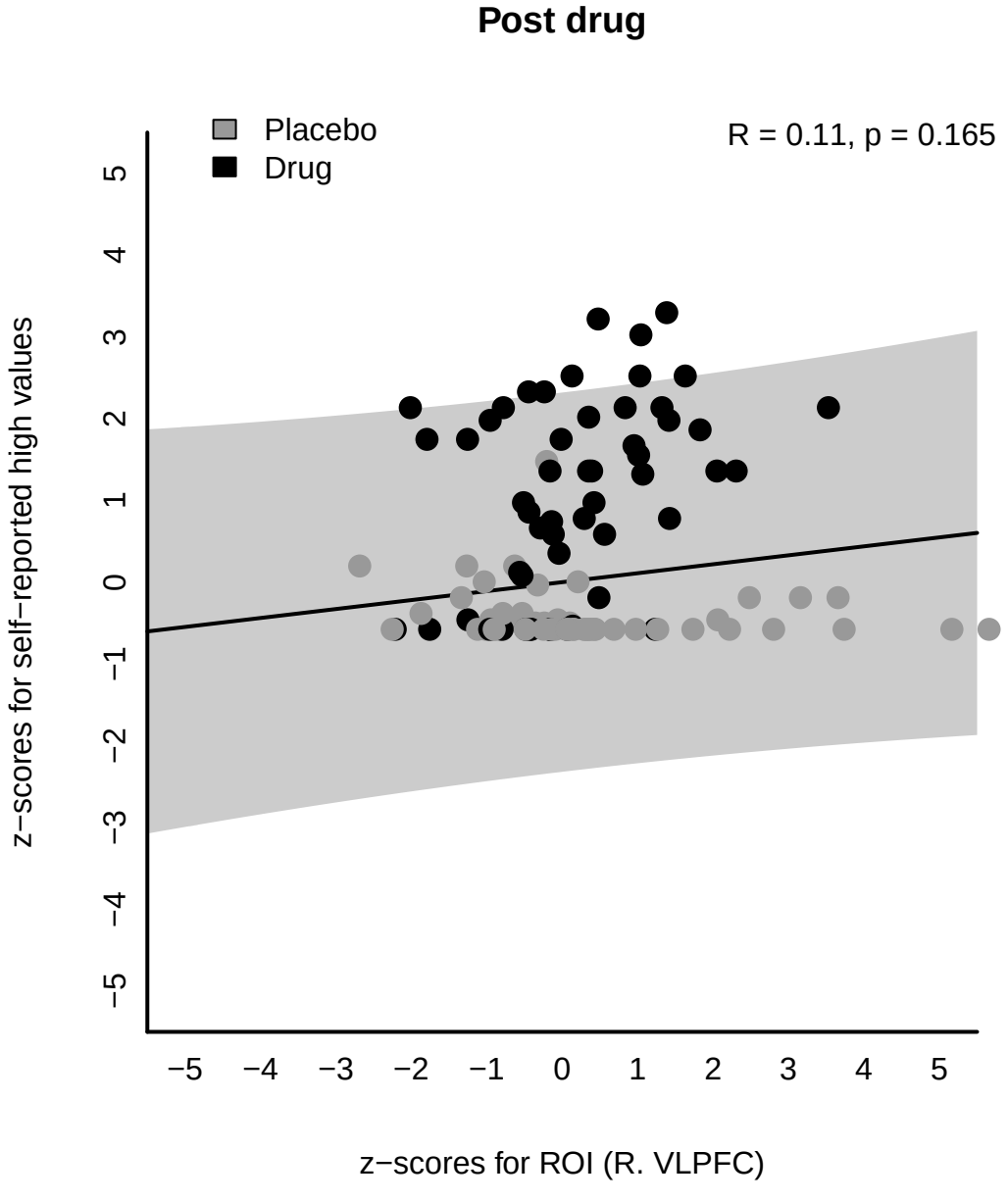

Post drug
Placebo
Drug
R = 0.16, p = 0.156
z−scores for self−reported high values
z−scores for ROI (R. DLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5

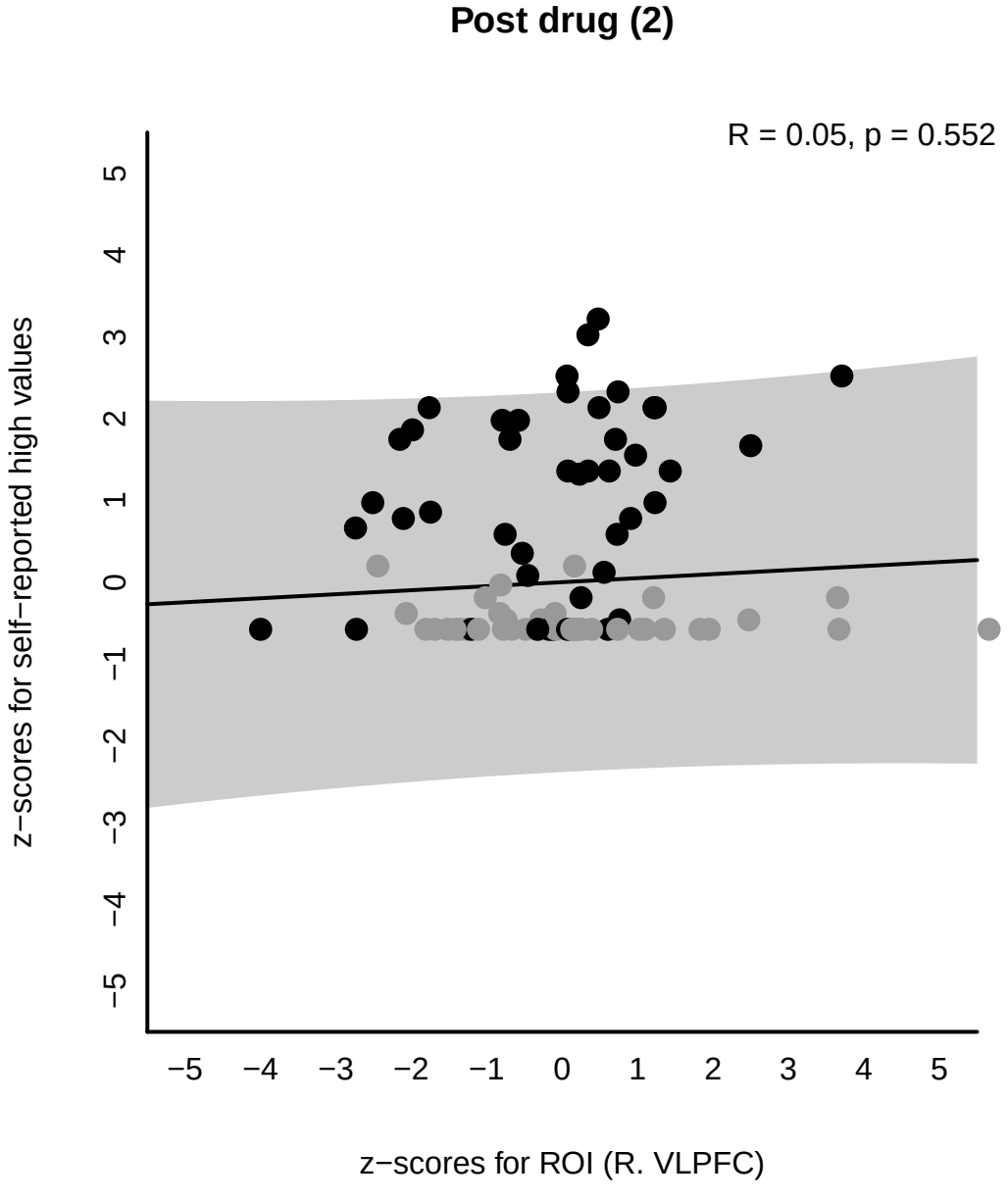

Post drug (2)
R = 0.01, p = 0.933
z−scores for self−reported high values
z−scores for ROI (R. DLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5

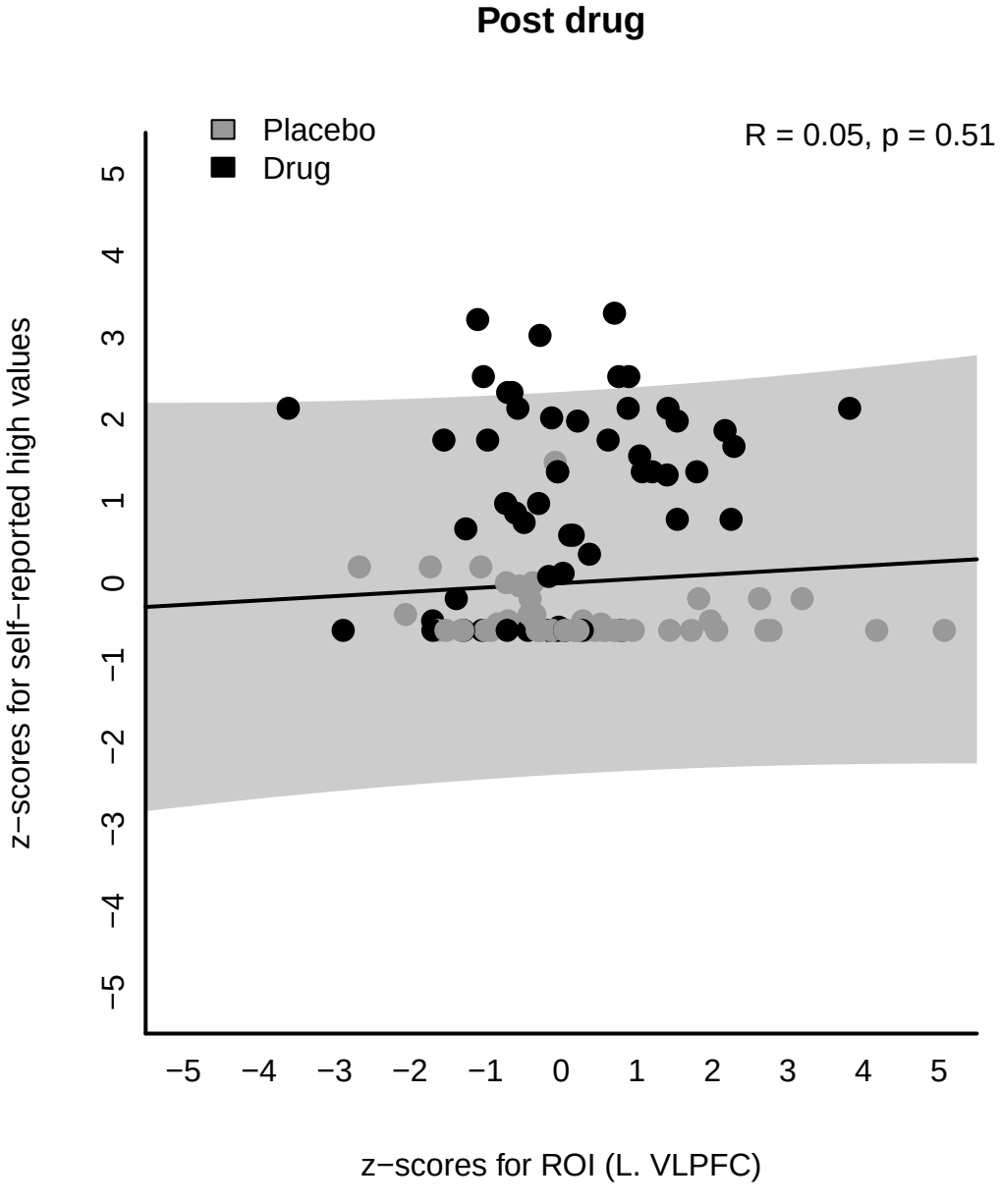

Post drug
Placebo
Drug
R = 0.13, p = 0.249
z−scores for self−reported high values
z−scores for ROI (L. DLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5

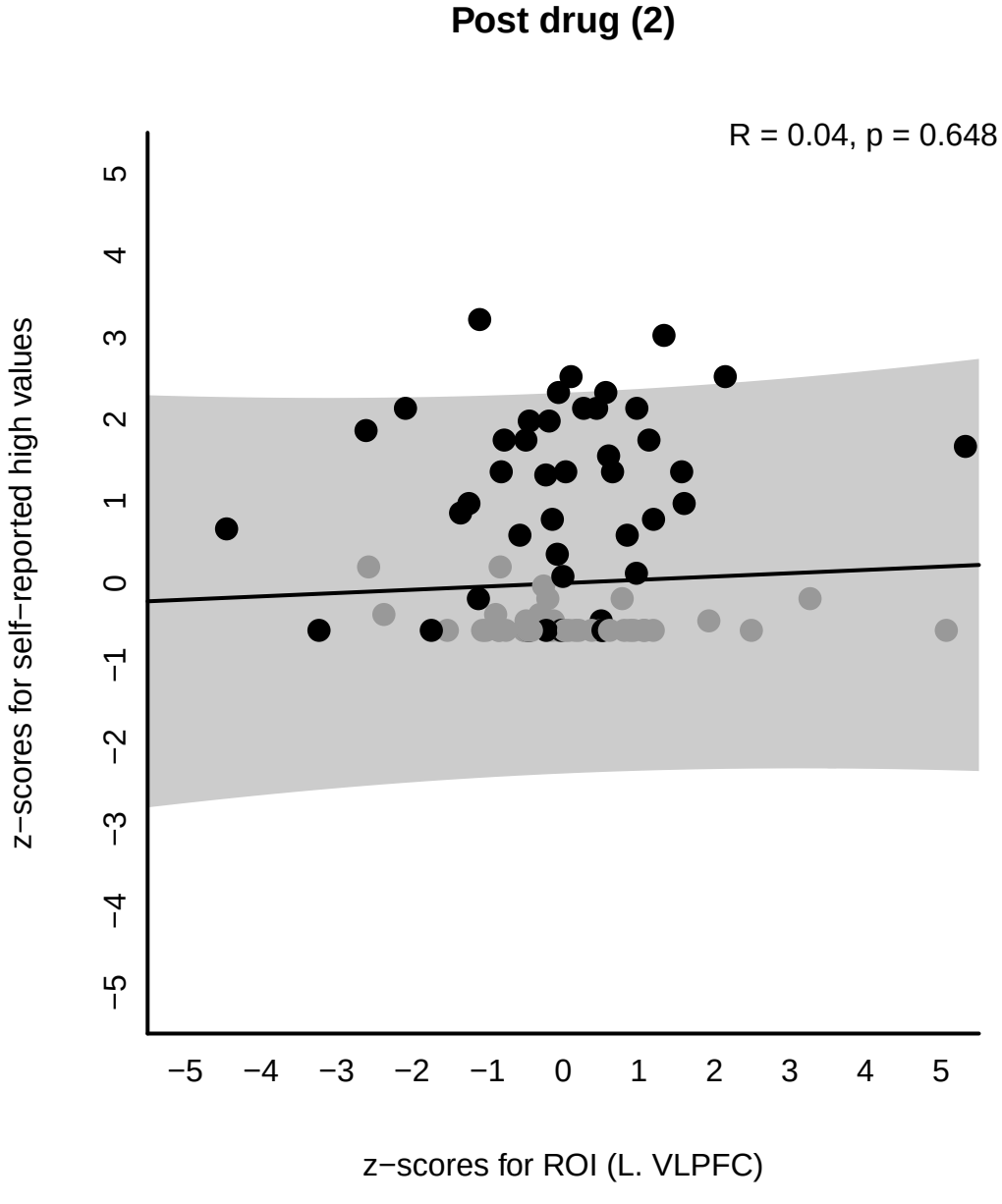

Post drug (2)
R = 0.04, p = 0.781
z−scores for self−reported high values
z−scores for ROI (L. DLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5


Post drug
Placebo
Drug
R = 0.17, p = 0.049
z−scores for self−reported high values
z−scores for ROI (MPFC. D)
Post drug (2)
R = 0.07, p = 0.556
z−scores for self−reported high values
z−scores for ROI (MPFC. D)


Post drug
Placebo
Drug
R = 0.11, p = 0.165
z−scores for self−reported high values
z−scores for ROI (R. VLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5


Post drug (2)
R = 0.05, p = 0.552
z−scores for self−reported high values
z−scores for ROI (R. VLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5


Post drug
Placebo
Drug
R = 0.05, p = 0.51
z−scores for self−reported high values
z−scores for ROI (L. VLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5


Post drug (2)
R = 0.04, p = 0.648
z−scores for self−reported high values
z−scores for ROI (L. VLPFC)
−5
−4
−3
−2
−1
0
1
2
3
4
5