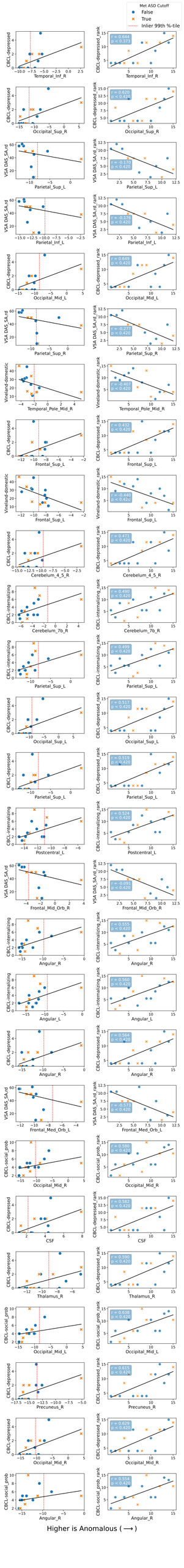
Met ASD Cutoff
False
True
Inlier 99th %-tile
CBCL-depressed
Temporal_Inf_R
r = 0.644
p < 0.373
CBCL-depressed_rank
Temporal_Inf_R
CBCL-depressed
Occipital_Sup_R
r = 0.620
p < 0.420
CBCL-depressed_rank
Occipital_Sup_R
VSA DAS_SA-rd
Parietal_Sup_L
r = −0.319
p < 0.420
VSA DAS_SA-rd_rank
Parietal_Sup_L
VSA DAS_SA-rd
Parietal_Inf_L
r = −0.176
p < 0.420
VSA DAS_SA-rd_rank
Parietal_Inf_L
CBCL-depressed
Occipital_Mid_L
r = 0.649
p < 0.420
CBCL-depressed_rank
Occipital_Mid_L
VSA DAS_SA-rd
Parietal_Sup_R
r = −0.277
p < 0.420
VSA DAS_SA-rd_rank
Parietal_Sup_R
Vineland-domestic
Temporal_Pole_Mid_R
r = 0.408
p < 0.420
Vineland-domestic_rank
Temporal_Pole_Mid_R
CBCL-depressed
Frontal_Sup_L
r = 0.432
p < 0.420
CBCL-depressed_rank
Frontal_Sup_L
Vineland-domestic
Frontal_Sup_L
r = 0.448
p < 0.420
Vineland-domestic_rank
Frontal_Sup_L
CBCL-depressed
Cerebelum_4_5_R
r = 0.471
p < 0.420
CBCL-depressed_rank
Cerebelum_4_5_R
CBCL-internalizing
Cerebelum_7b_R
r = 0.490
p < 0.420
CBCL-internalizing_rank
Cerebelum_7b_R
CBCL-internalizing
Parietal_Sup_L
r = 0.499
p < 0.420
CBCL-internalizing_rank
Parietal_Sup_L
CBCL-depressed
Occipital_Sup_L
r = 0.517
p < 0.420
CBCL-depressed_rank
Occipital_Sup_L
CBCL-depressed
Parietal_Sup_L
r = 0.519
p < 0.420
CBCL-depressed_rank
Parietal_Sup_L
CBCL-internalizing
Postcentral_L
r = 0.524
p < 0.420
CBCL-internalizing_rank
Postcentral_L
VSA DAS_SA-rd
Frontal_Mid_Orb_R
r = −0.091
p < 0.420
VSA DAS_SA-rd_rank
Frontal_Mid_Orb_R
CBCL-internalizing
Angular_R
r = 0.555
p < 0.420
CBCL-internalizing_rank
Angular_R
CBCL-internalizing
Angular_L
r = 0.560
p < 0.420
CBCL-internalizing_rank
Angular_L
CBCL-depressed
Angular_R
r = 0.568
p < 0.420
CBCL-depressed_rank
Angular_R
VSA DAS_SA-rd
Frontal_Med_Orb_L
r = −0.373
p < 0.420
VSA DAS_SA-rd_rank
Frontal_Med_Orb_L
CBCL-social_prob
Occipital_Mid_R
r = 0.580
p < 0.420
CBCL-social_prob_rank
Occipital_Mid_R
CBCL-depressed
CSF
r = 0.582
p < 0.420
CBCL-depressed_rank
CSF
CBCL-depressed
Thalamus_R
r = 0.592
p < 0.420
CBCL-depressed_rank
Thalamus_R
CBCL-social_prob
Occipital_Mid_L
r = 0.638
p < 0.420
CBCL-social_prob_rank
Occipital_Mid_L
CBCL-depressed
Precuneus_R
r = 0.618
p < 0.420
CBCL-depressed_rank
Precuneus_R
CBCL-depressed
Occipital_Mid_R
r = 0.629
p < 0.420
CBCL-depressed_rank
Occipital_Mid_R
CBCL-social_prob
Angular_R
r = 0.558
p < 0.420
CBCL-social_prob_rank
Angular_R
Higher is Anomalous (⟶)