BSNA
AD
significant (fdr corrected)
EASI

Column labels:
- HTAlign_Total_avg
- NystagmusNormT1T2Avg
- OverallJointProprioceptionMod14Avg
- PC_ball_gravit_quality
- PC_ball_trunk_quality
- Robot_arms_quality
- head_lag_quality
- nystagmus_T1T2avg
- occulomotor_praxis_total_sum
- praxis_followdirs_body_sum
- praxis_followdirs_face_sum
- praxis_followdirs_hands_sum
- praxis_ideation_complexity_sum
- praxis_ideation_variety_sum
- praxis_positions_total_sum
- praxis_sequences_overall_sum
- prone_extension_sum
- proprioception_bottle_hands_sum
- proprioception_crayon
- reaching_sum
- supine_flex_sum
- supine_flex_time
- visual_perception_avg
- visual_praxis_Avg_Acc_All
- visualpraxis_construction_sum

Row labels:
CLi_RLi, CnF_l, CnF_r, DR, IC_l, IC_r, ION_l, ION_r, LC_l, LC_r, LDTg_CGPn_l, LDTg_CGPn_r, LPB_l, LPB_r, MPB_l, MPB_r, MiTg_PBG_l, MiTg_PBG_r, MnR, PAG, PCRtA_l, PCRtA_r, PMnR, PTg_l, PTg_r, PnO_PnC_l, PnO_PnC_r, RMg, RN1_l, RN1_r, RN2_l, RN2_r, RN_l, RN_r, ROb, RPa, SC_l, SC_r, SN1_l, SN1_r, SN2_l, SN2_r, SN_l, SN_r, SOC_l, SOC_r, SubC_l, SubC_r, VSM_l, VSM_r, VTA_PBP_l, VTA_PBP_r, Ve_l, Ve_r, iMRt_l, iMRt_r, iMRtl_l, iMRtl_r, iMRtm_l, iMRtm_r, isRT_l, isRT_r, mRTA_l, mRTA_r, mRT_l, mRT_r, mRtd_l, mRtd_r, mRtl_l, mRtl_r, sMRt_l, sMRt_r, sMRtl_l, sMRtl_r, sMRtm_l, sMRtm_r

BSNA
FA
significant (fdr corrected)
EASI

BSNA
ICVF
significant (fdr corrected)
EASI

Columns: HTAlign_Total_avg, NystagmusNormT1T2Avg, OverallJointProprioceptionMod14Avg, PC_ball_gravit_quality, PC_ball_trunk_quality, Robot_arms_quality, head_lag_quality, nystagmus_T1T2avg, occulomotor_praxis_total_sum, praxis_followdirs_body_sum, praxis_followdirs_face_sum, praxis_followdirs_hands_sum, praxis_ideation_complexity_sum, praxis_ideation_variety_sum, praxis_positions_total_sum, praxis_sequences_overall_sum, prone_extension_sum, proprioception_bottle_hands_sum, proprioception_crayon, reaching_sum, supine_flex_sum, supine_flex_time, visual_perception_avg, visual_praxis_Avg_Acc_All, visualpraxis_construction_sum

Rows: CLi_RLi, CnF_l, CnF_r, DR, IC_l, IC_r, ION_l, ION_r, LC_l, LC_r, LDTg_CGPn_l, LDTg_CGPn_r, LPB_l, LPB_r, MPB_l, MPB_r, MiTg_PBG_l, MiTg_PBG_r, MnR, PAG, PCRtA_l, PCRtA_r, PMnR, PTg_l, PTg_r, PnO_PnC_l, PnO_PnC_r, RMg, RN1_l, RN1_r, RN2_l, RN2_r, RN_l, RN_r, ROb, RPa, SC_l, SC_r, SN1_l, SN1_r, SN2_l, SN2_r, SN_l, SN_r, SOC_l, SOC_r, SubC_l, SubC_r, VSM_l, VSM_r, VTA_PBP_l, VTA_PBP_r, Ve_l, Ve_r, iMRt_l, iMRt_r, iMRtl_l, iMRtl_r, iMRtm_l, iMRtm_r, isRT_l, isRT_r, mRTA_l, mRTA_r, mRT_l, mRT_r, mRtd_l, mRtd_r, mRtl_l, mRtl_r, sMRt_l, sMRt_r, sMRtl_l, sMRtl_r, sMRtm_l, sMRtm_r

BSNA
MD
significant (fdr corrected)
EASI

BSNA
ODI
significant (fdr corrected)
EASI

BSNA
R1
significant (fdr corrected)
EASI

BSNA
RD
significant (fdr corrected)
EASI

BSNA
logjacs
significant (fdr corrected)
EASI