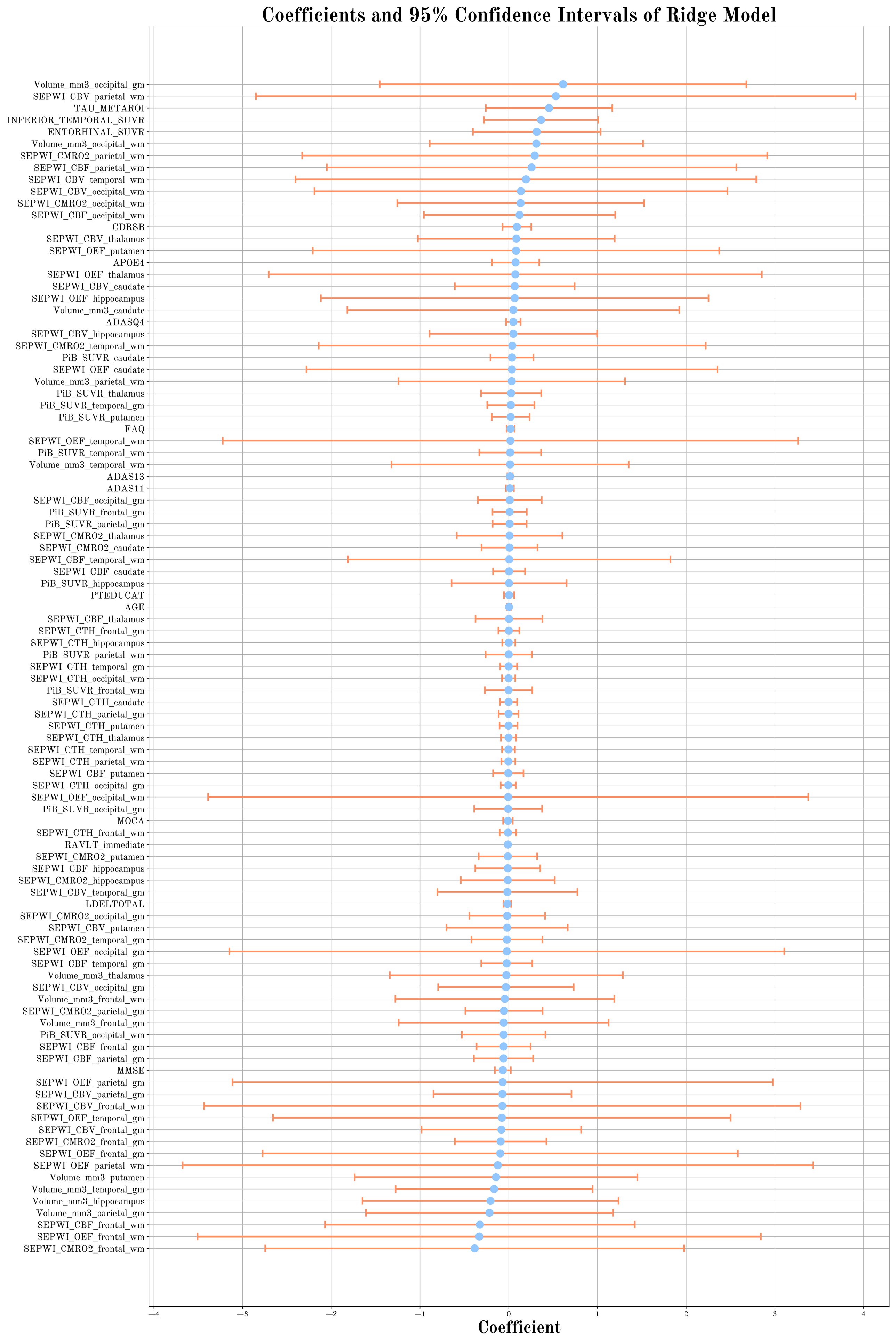
Coefficients and 95% Confidence Intervals of Ridge Model
Volume_mm3_occipital_gm
SEPWI_CBV_parietal_wm
TAU_METAROI
INFERIOR_TEMPORAL_SUVR
ENTORHINAL_SUVR
Volume_mm3_occipital_wm
SEPWI_CMRO2_parietal_wm
SEPWI_CBF_parietal_wm
SEPWI_CBV_temporal_wm
SEPWI_CBV_occipital_wm
SEPWI_CMRO2_occipital_wm
SEPWI_CBF_occipital_wm
CDRSB
SEPWI_CBV_thalamus
SEPWI_OEF_putamen
APOE4
SEPWI_OEF_thalamus
SEPWI_CBV_caudate
SEPWI_OEF_hippocampus
Volume_mm3_caudate
ADASQ4
SEPWI_CBV_hippocampus
SEPWI_CMRO2_temporal_wm
PiB_SUVR_caudate
SEPWI_OEF_caudate
Volume_mm3_parietal_wm
PiB_SUVR_thalamus
PiB_SUVR_temporal_gm
PiB_SUVR_putamen
FAQ
SEPWI_OEF_temporal_wm
PiB_SUVR_temporal_wm
Volume_mm3_temporal_wm
ADAS13
ADAS11
SEPWI_CBF_occipital_gm
PiB_SUVR_frontal_gm
PiB_SUVR_parietal_gm
SEPWI_CMRO2_thalamus
SEPWI_CMRO2_caudate
SEPWI_CBF_temporal_wm
SEPWI_CBF_caudate
PiB_SUVR_hippocampus
PTEDUCAT
AGE
SEPWI_CBF_thalamus
SEPWI_CTH_frontal_gm
SEPWI_CTH_hippocampus
PiB_SUVR_parietal_wm
SEPWI_CTH_temporal_gm
SEPWI_CTH_occipital_wm
PiB_SUVR_frontal_wm
SEPWI_CTH_caudate
SEPWI_CTH_parietal_gm
SEPWI_CTH_putamen
SEPWI_CTH_thalamus
SEPWI_CTH_temporal_wm
SEPWI_CTH_parietal_wm
SEPWI_CBF_putamen
SEPWI_CTH_occipital_gm
SEPWI_OEF_occipital_wm
PiB_SUVR_occipital_gm
MOCA
SEPWI_CTH_frontal_wm
RAVLT_immediate
SEPWI_CMRO2_putamen
SEPWI_CBF_hippocampus
SEPWI_CMRO2_hippocampus
SEPWI_CBV_temporal_gm
LDELTOTAL
SEPWI_CMRO2_occipital_gm
SEPWI_CBV_putamen
SEPWI_CMRO2_temporal_gm
SEPWI_OEF_occipital_gm
SEPWI_CBF_temporal_gm
Volume_mm3_thalamus
SEPWI_CBV_occipital_gm
Volume_mm3_frontal_wm
SEPWI_CMRO2_parietal_gm
Volume_mm3_frontal_gm
PiB_SUVR_occipital_wm
SEPWI_CBF_frontal_gm
SEPWI_CBF_parietal_gm
MMSE
SEPWI_OEF_parietal_gm
SEPWI_CBV_parietal_gm
SEPWI_CBV_frontal_wm
SEPWI_OEF_temporal_gm
SEPWI_CBV_frontal_gm
SEPWI_CMRO2_frontal_gm
SEPWI_OEF_frontal_gm
SEPWI_OEF_parietal_wm
Volume_mm3_putamen
Volume_mm3_temporal_gm
Volume_mm3_hippocampus
Volume_mm3_parietal_gm
SEPWI_CBF_frontal_wm
SEPWI_OEF_frontal_wm
SEPWI_CMRO2_frontal_wm
−4
−3
−2
−1
0
1
2
3
4
Coefficient