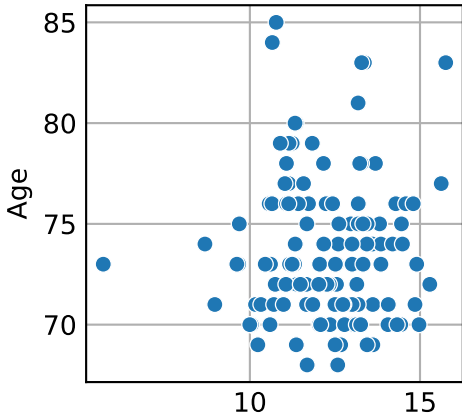
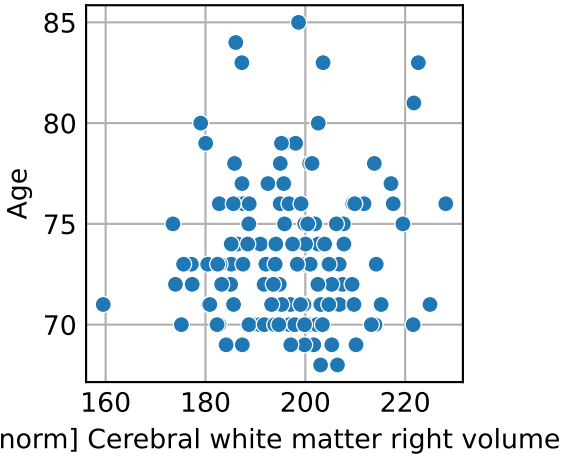


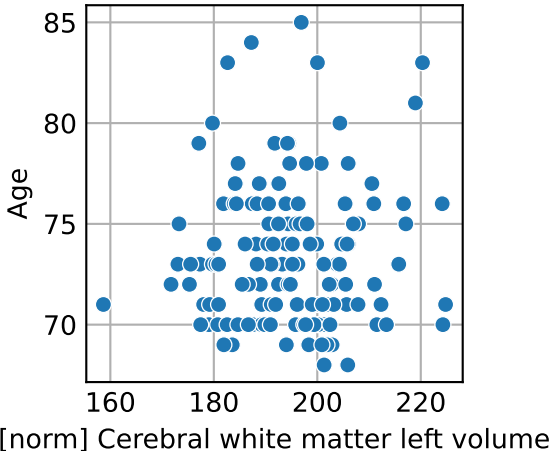
[norm] Cerebellum white matter right volume

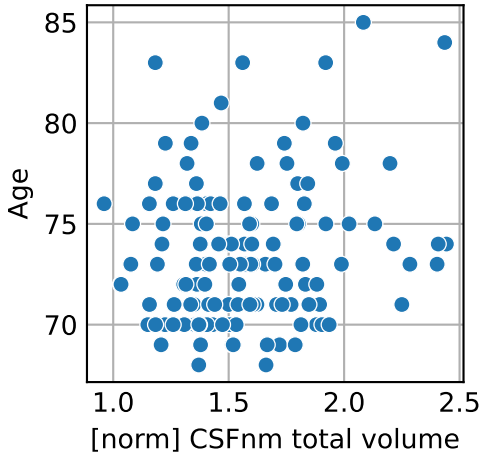


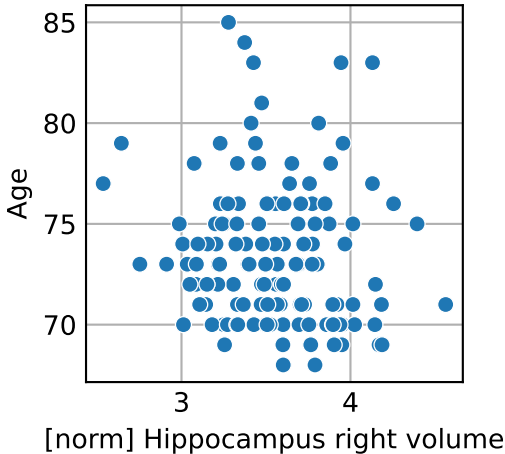
[norm] Cerebellum white matter left volume

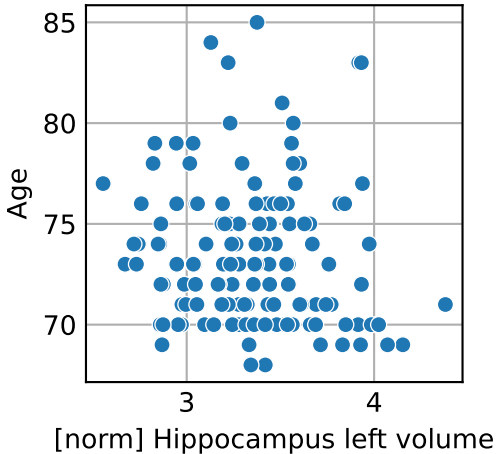


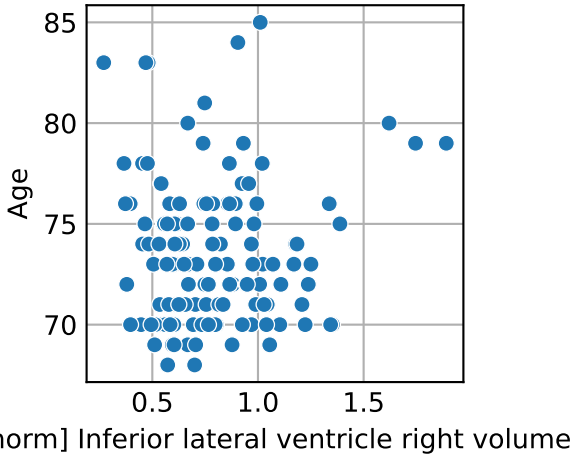


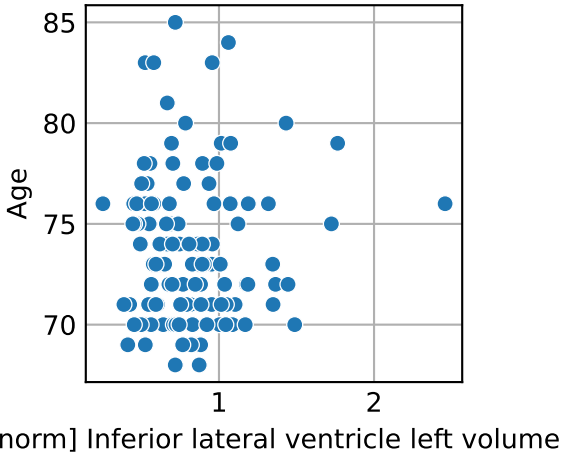


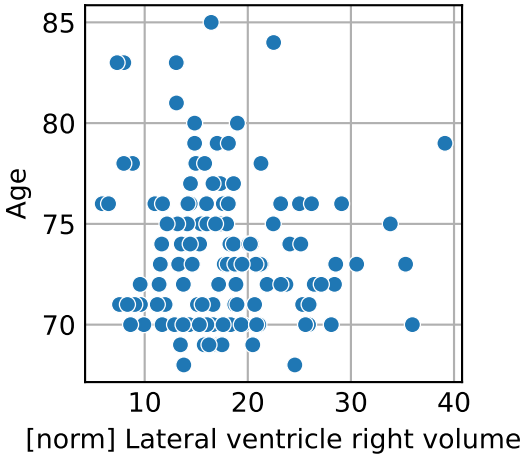


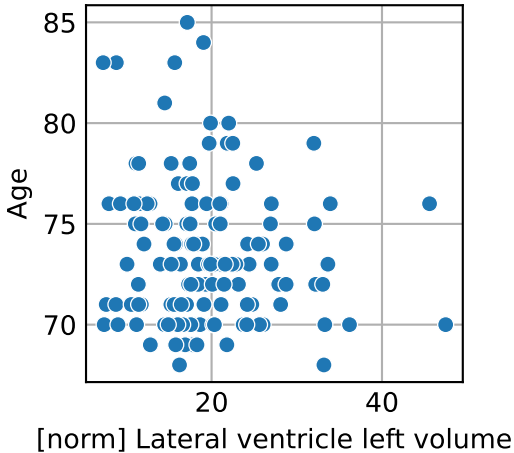




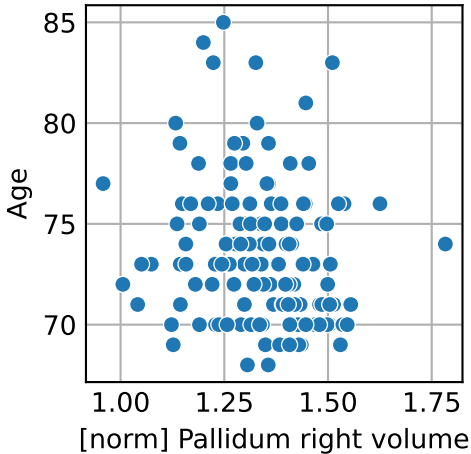


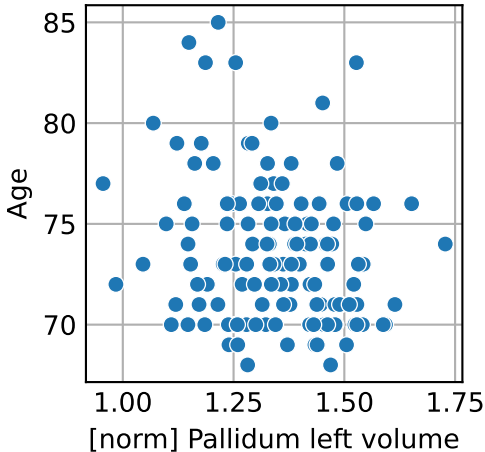


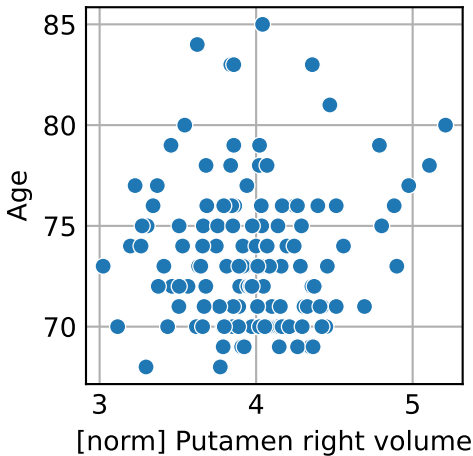


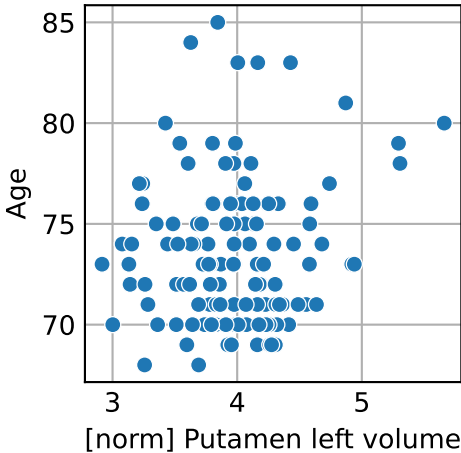


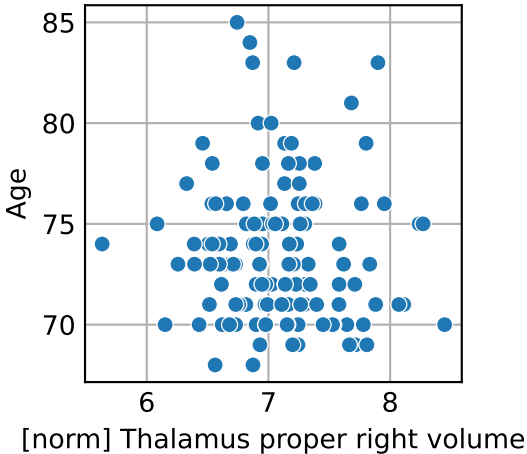


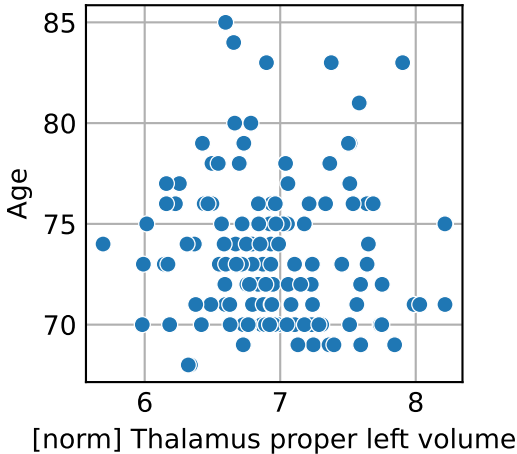


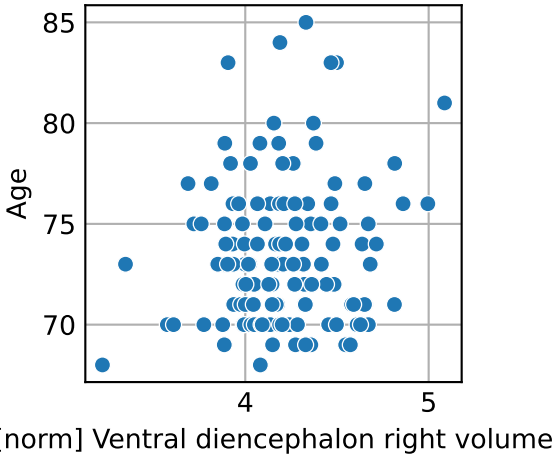


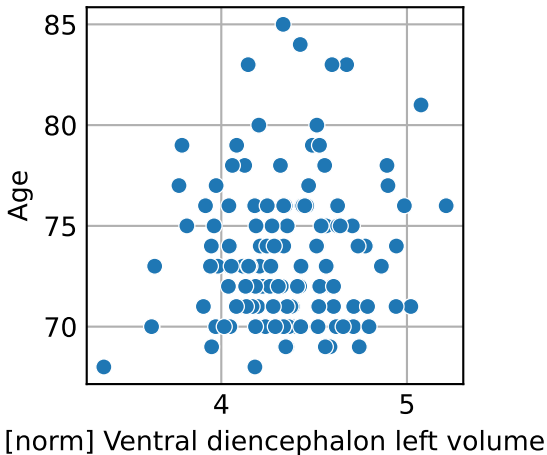




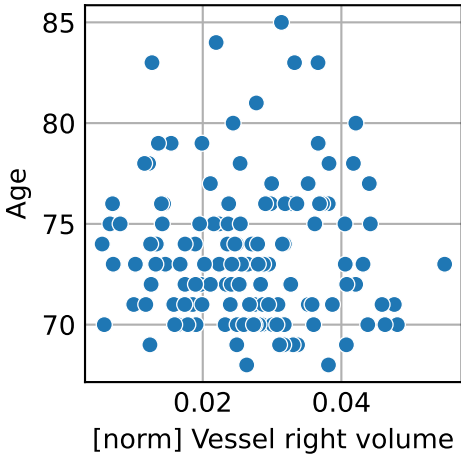


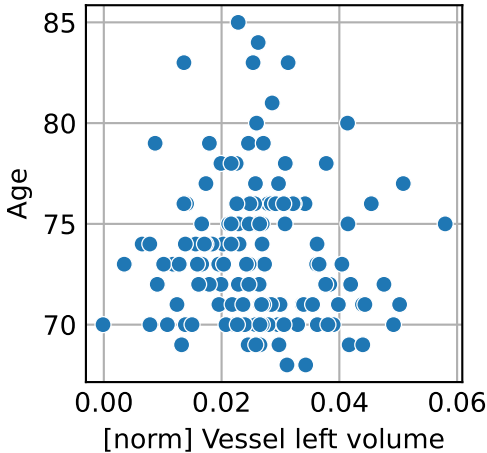


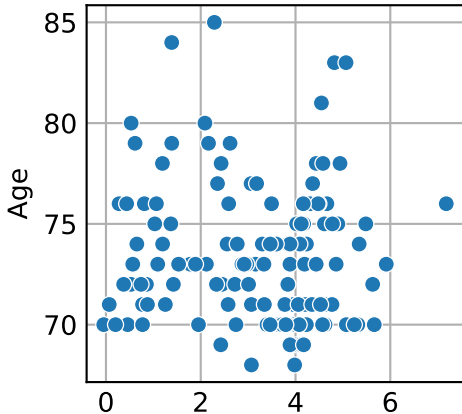




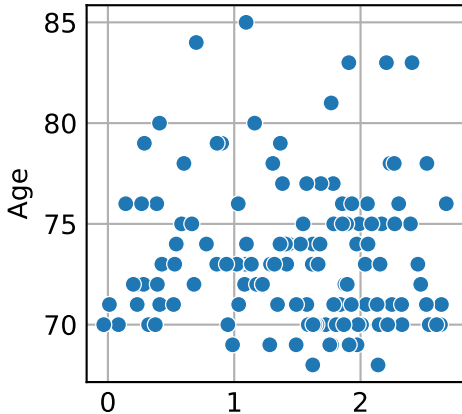




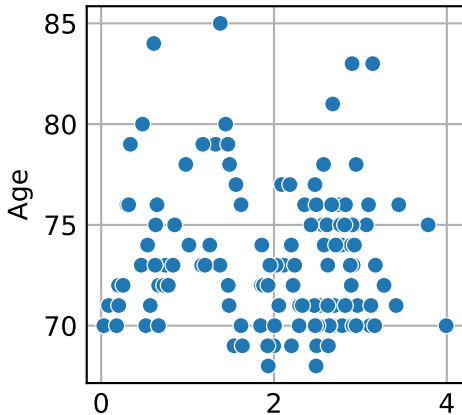




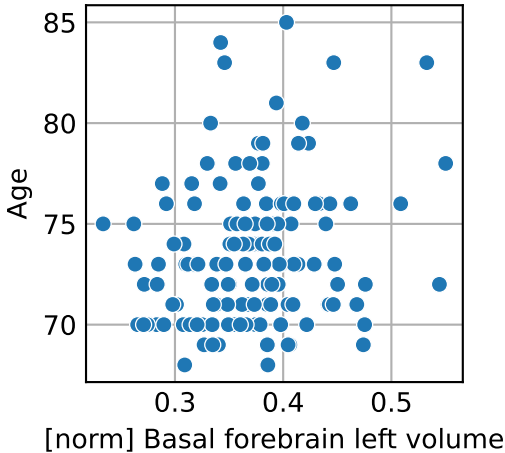
[norm] Cerebellar vermal lobules I-V total volume

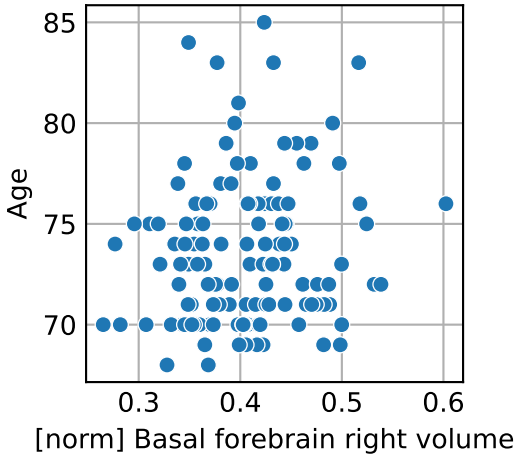


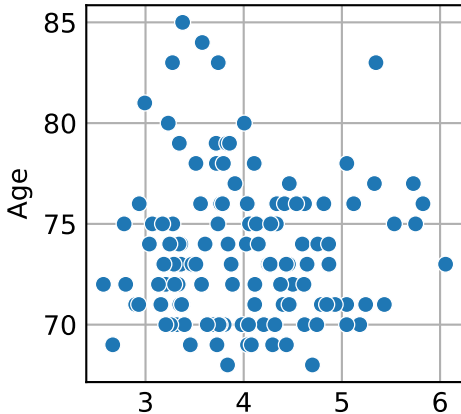
[norm] Cerebellar vermal lobules VI-VII total volume



[norm] Cerebellar vermal lobules VIII-X total volume

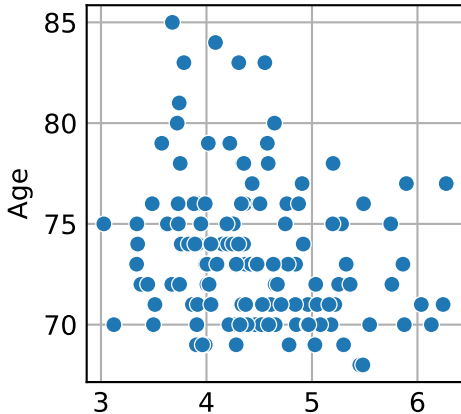




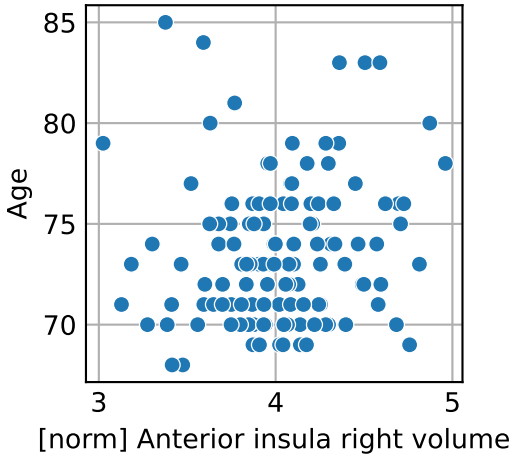


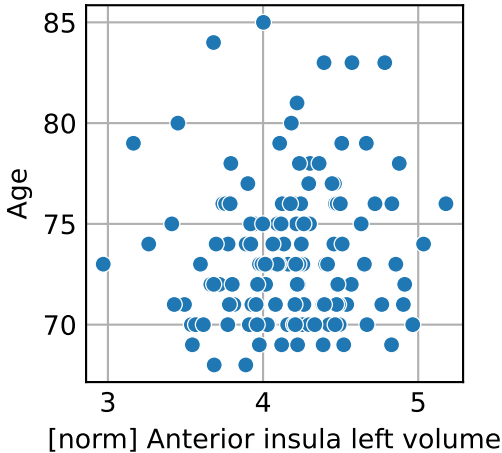
[norm] Anterior cingulate gyrus right volume

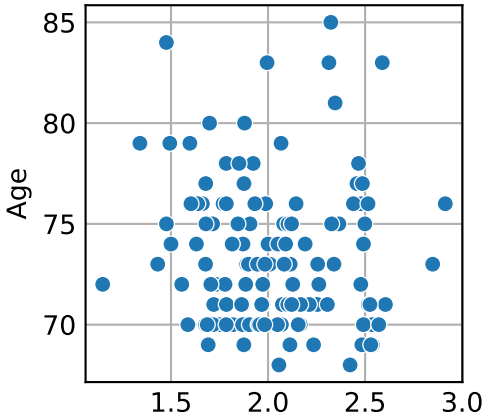




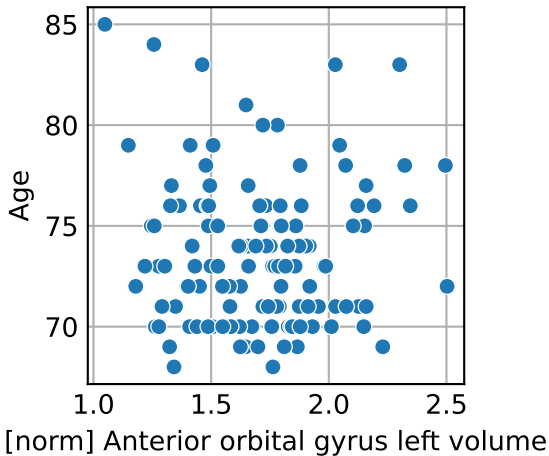
[norm] Anterior cingulate gyrus left volume

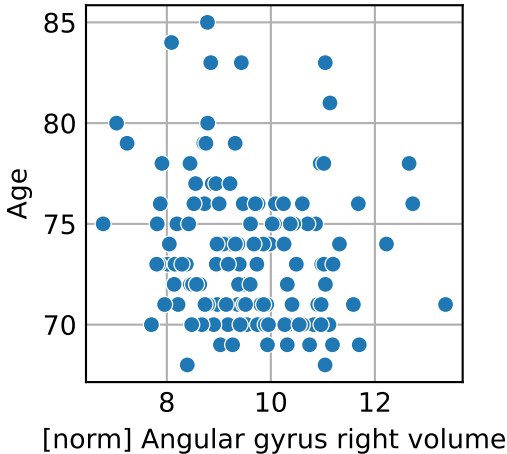


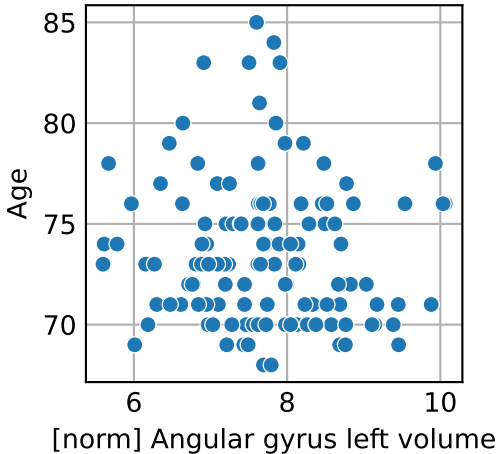


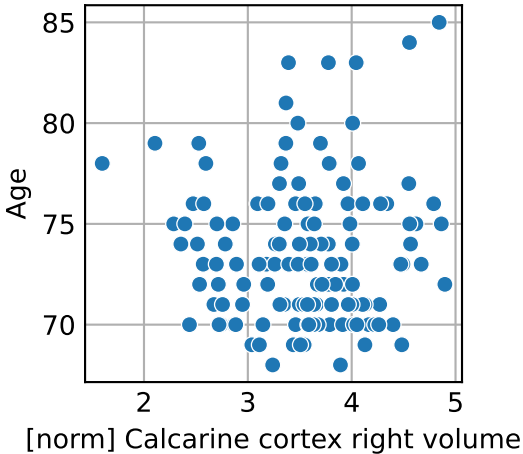


[norm] Anterior orbital gyrus right volume

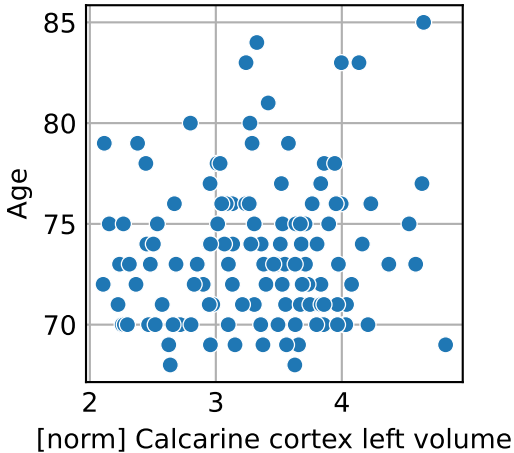


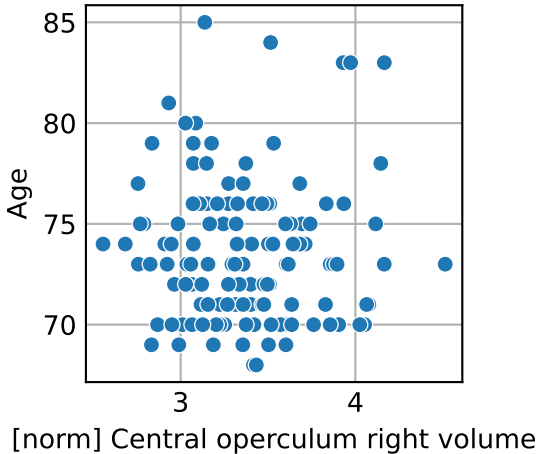


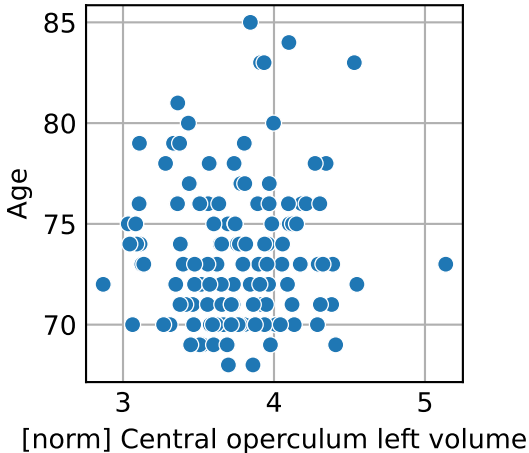


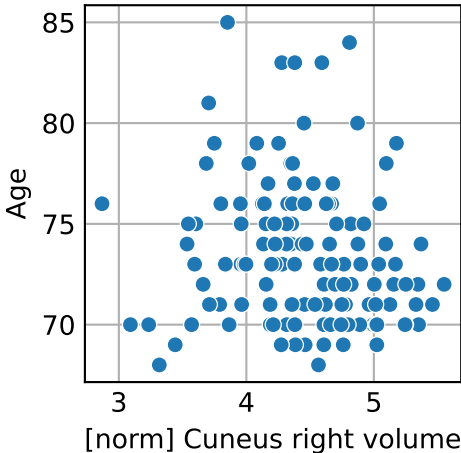


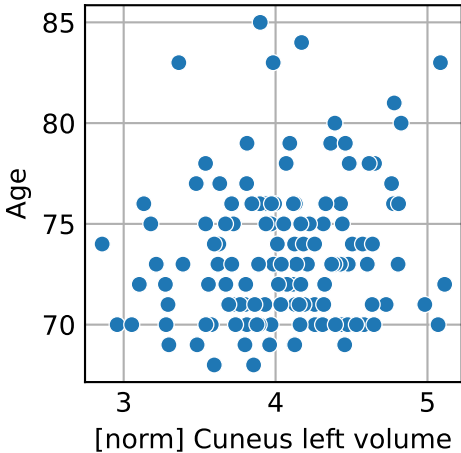


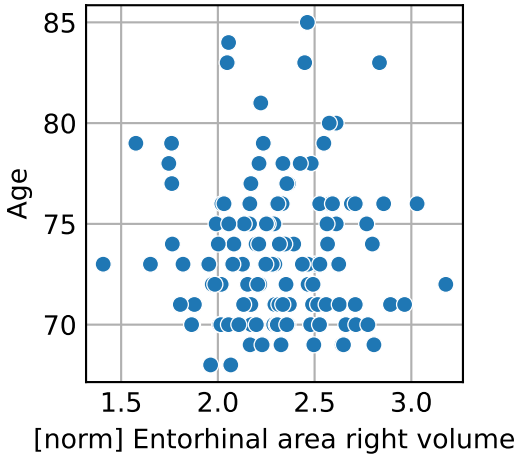


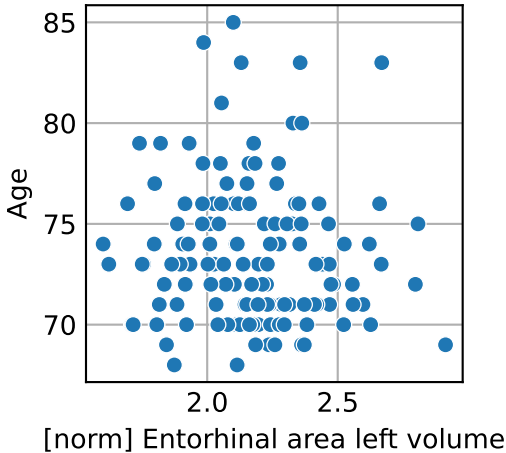


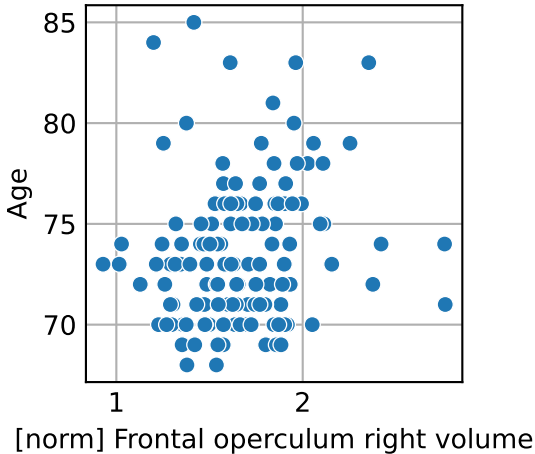




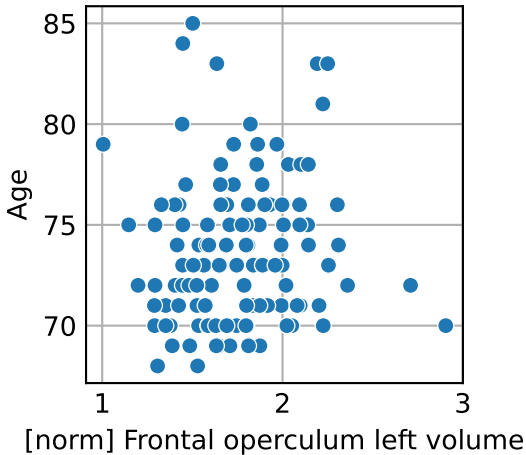


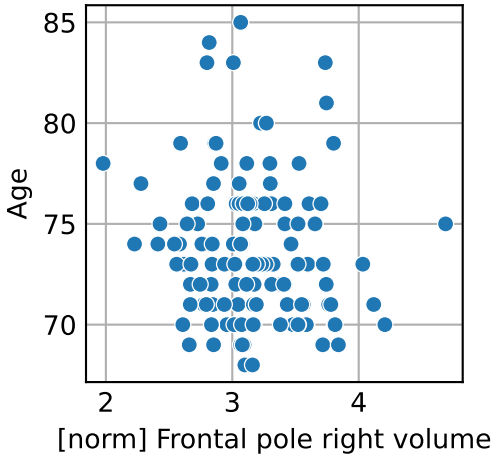


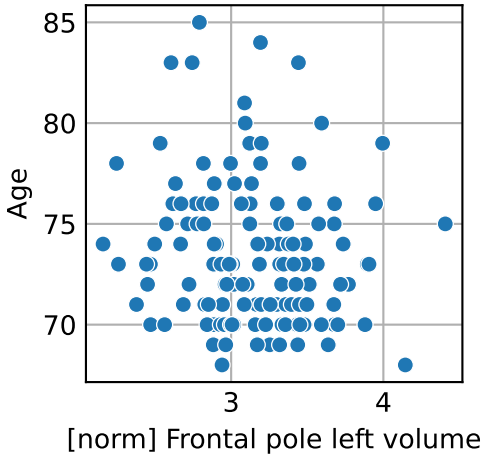


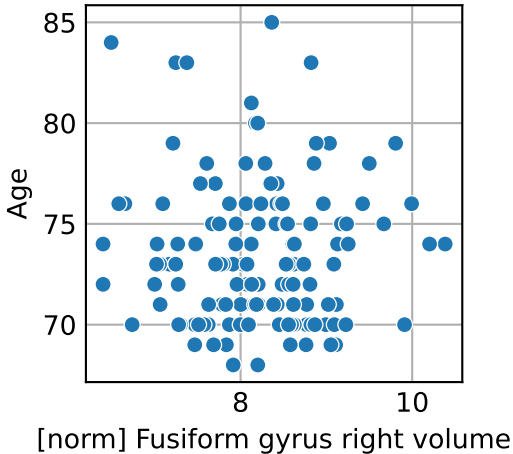


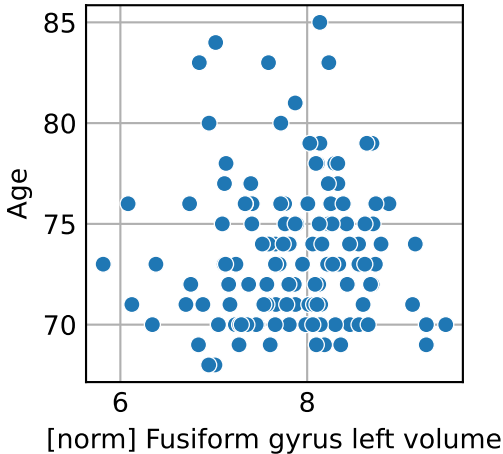


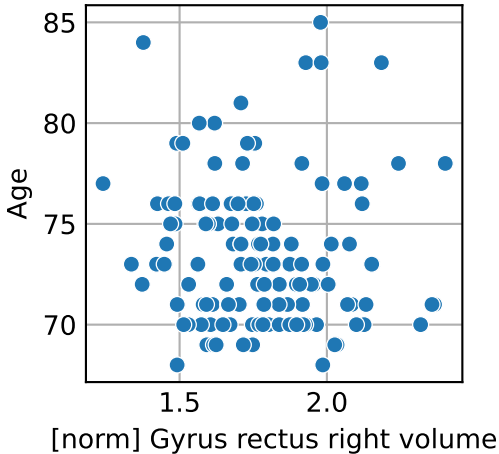


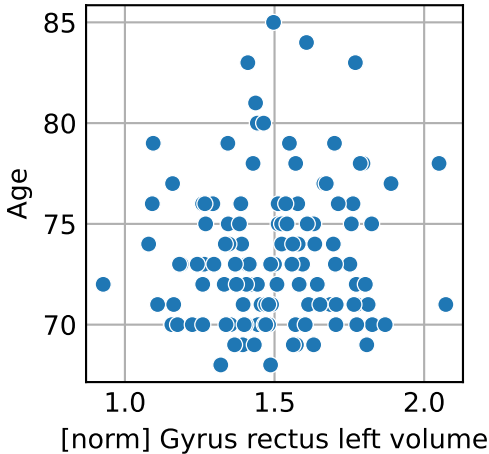


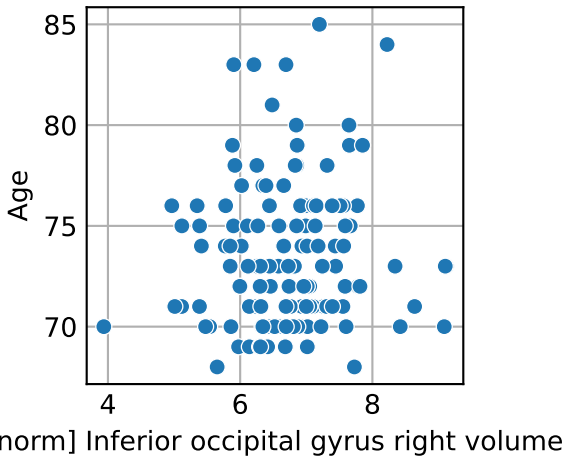




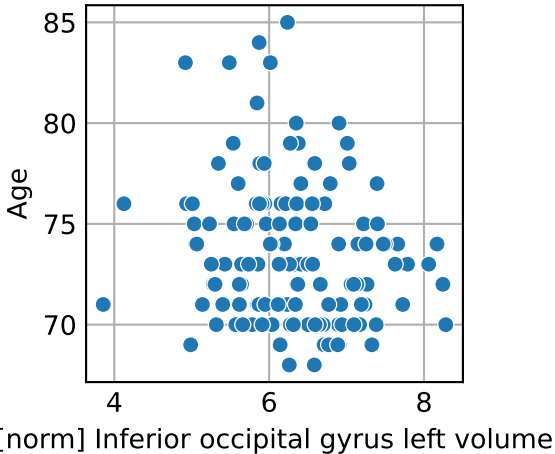


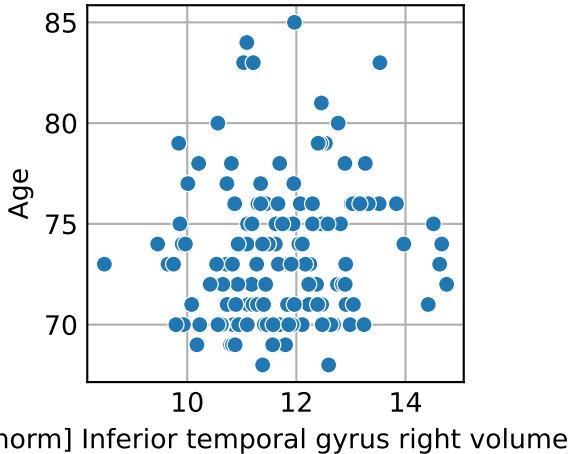


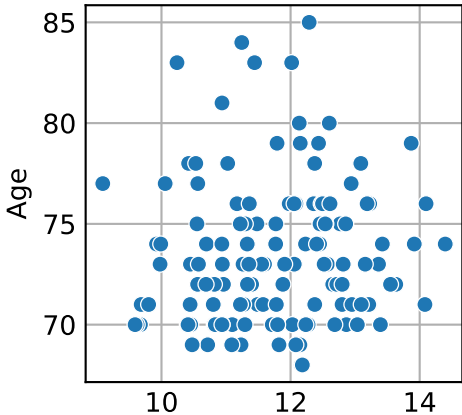




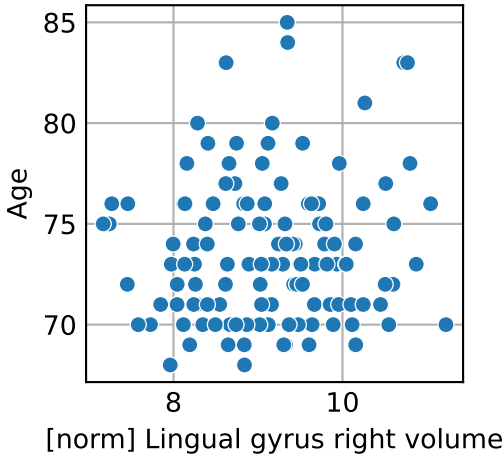


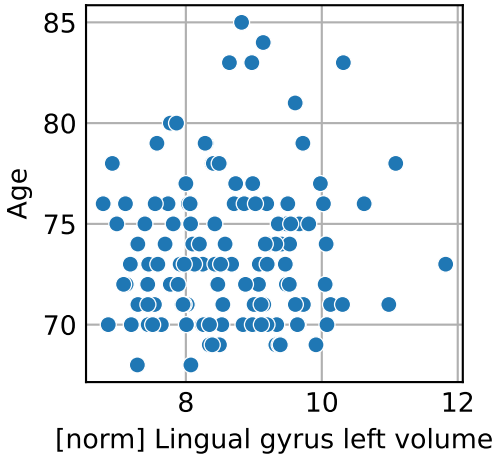


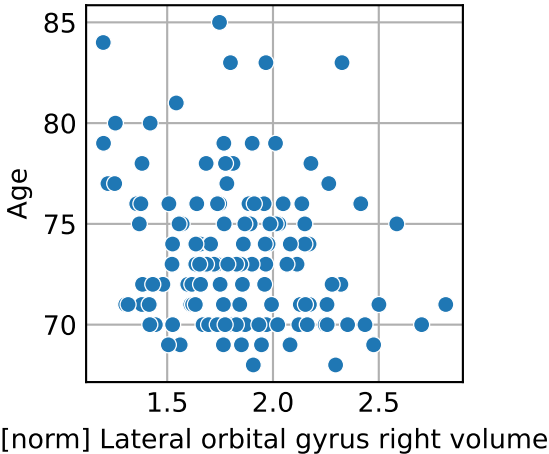


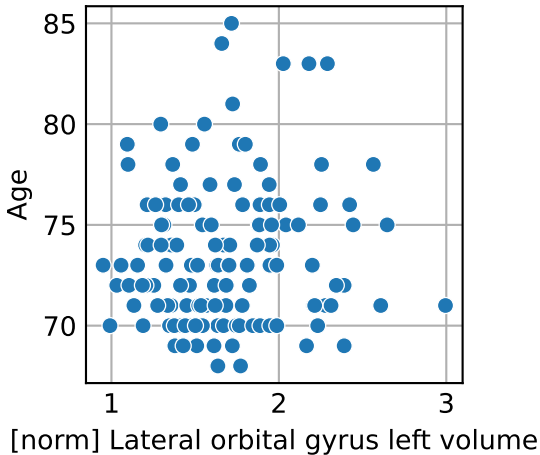


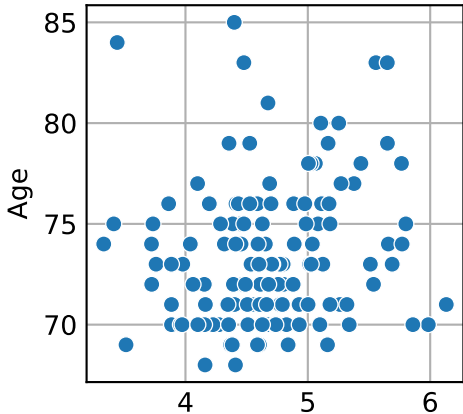
[norm] Inferior temporal gyrus left volume





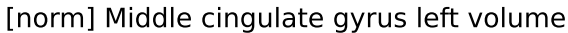


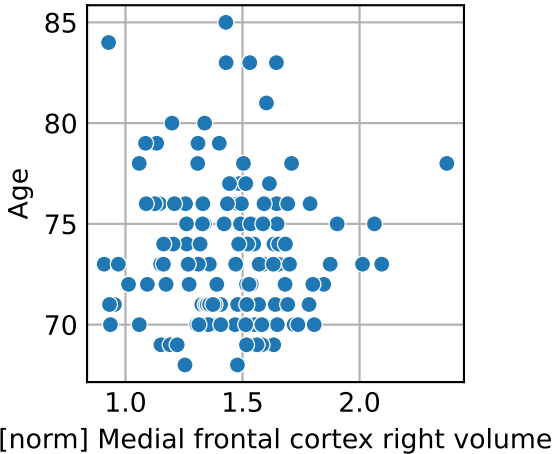


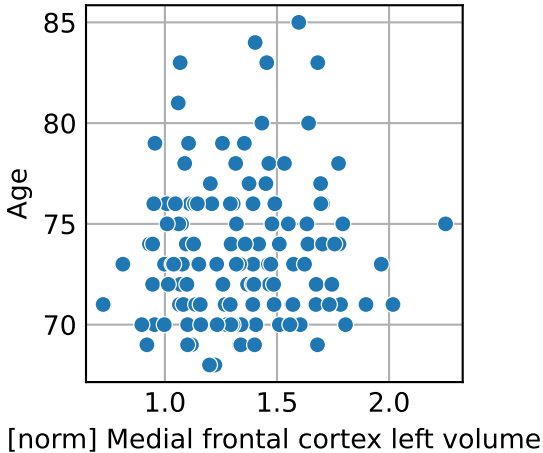


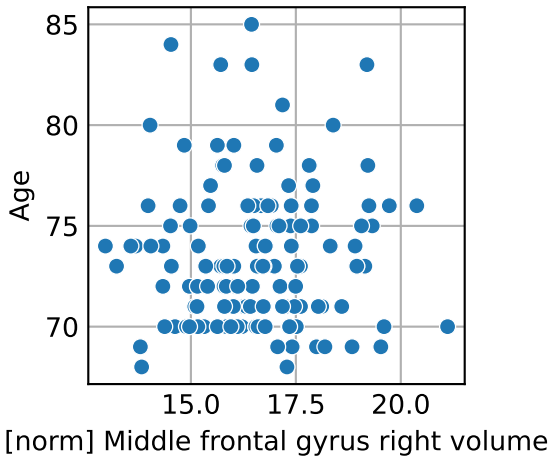
[norm] Middle cingulate gyrus right volume

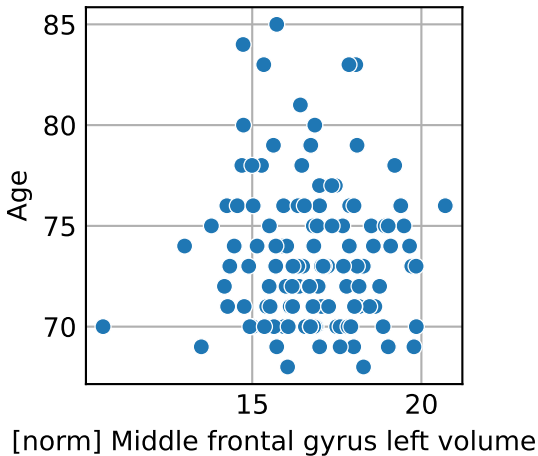


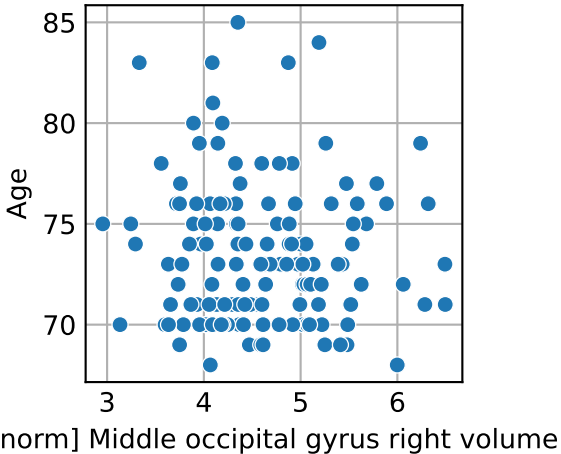


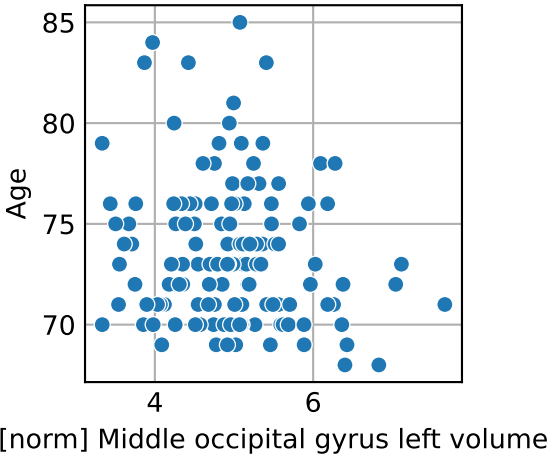


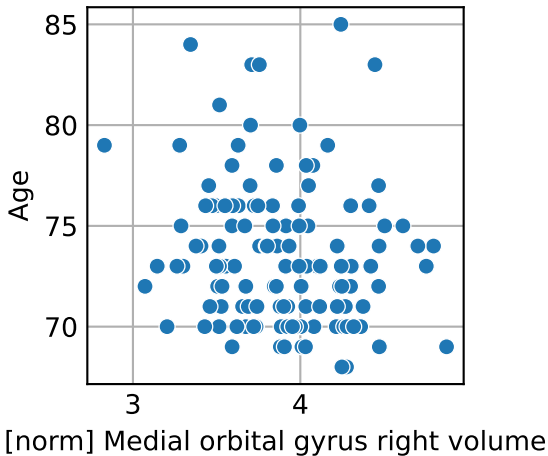




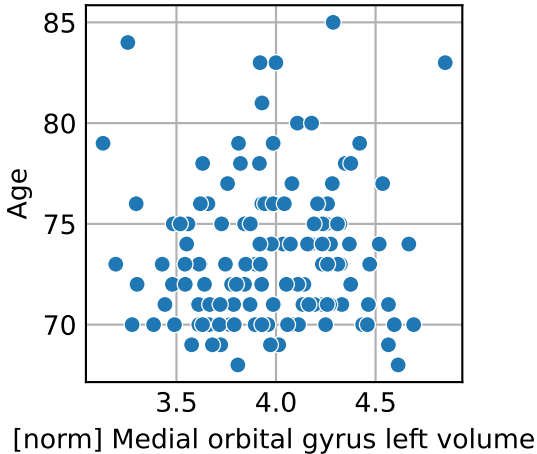


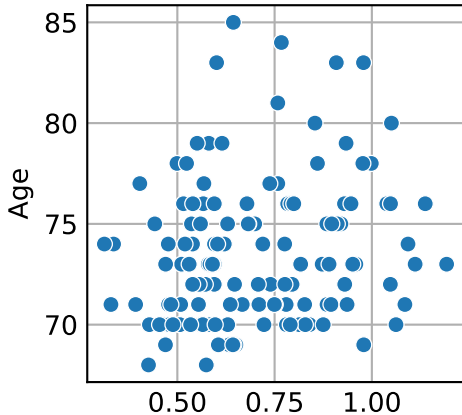




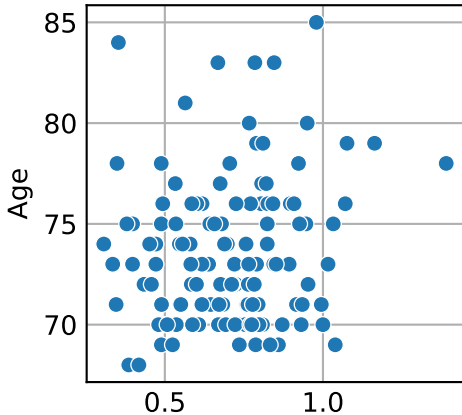




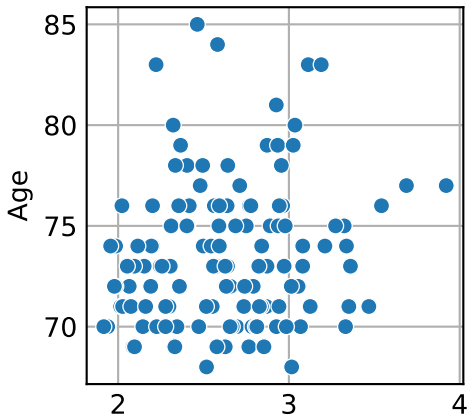




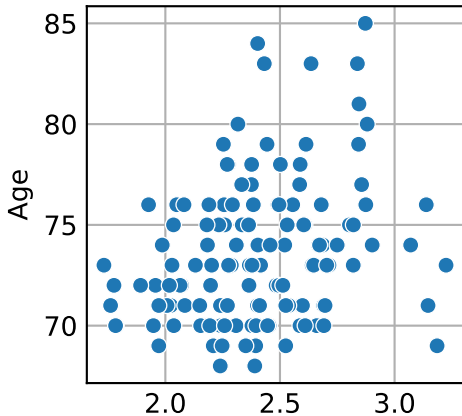
[norm] Postcentral gyrus medial segment right volume



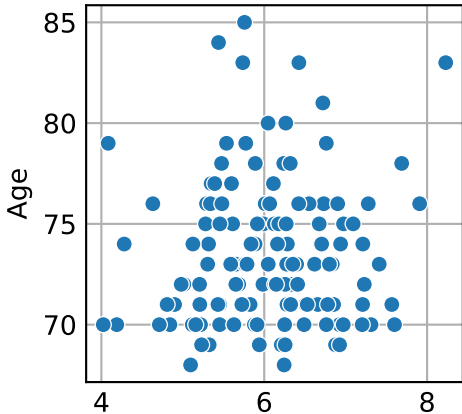
[norm] Postcentral gyrus medial segment left volume



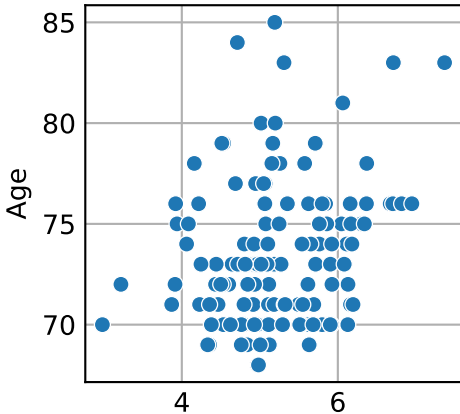
[norm] Precentral gyrus medial segment right volume



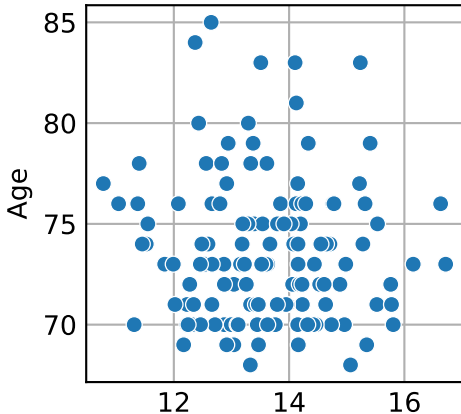
[norm] Precentral gyrus medial segment left volume



[norm] Superior frontal gyrus medial segment right volume

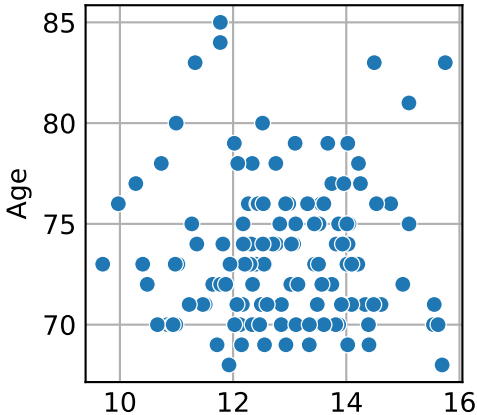


[norm] Superior frontal gyrus medial segment left volume

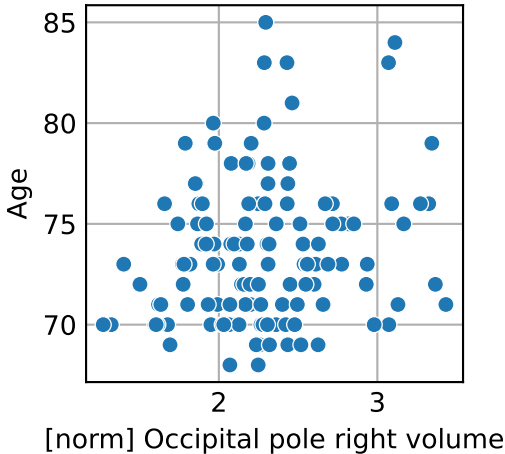


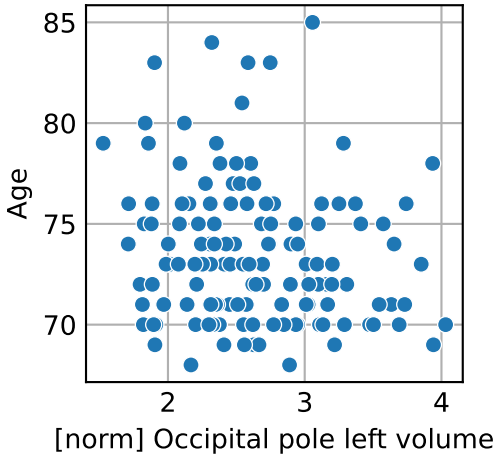
[norm] Middle temporal gyrus right volume

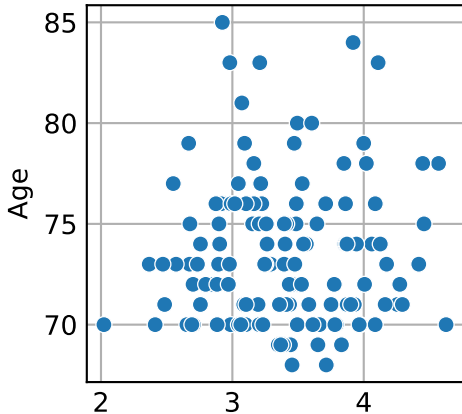




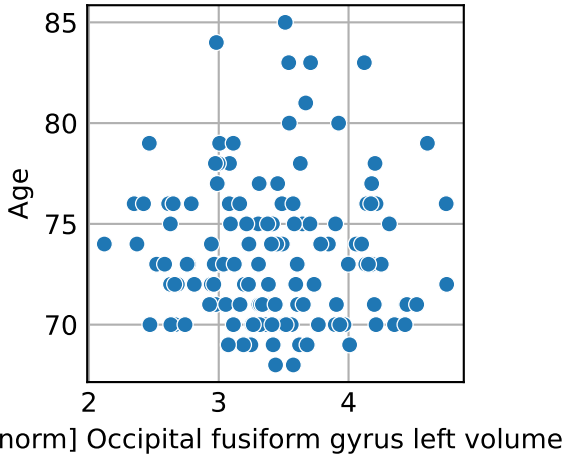
[norm] Middle temporal gyrus left volume

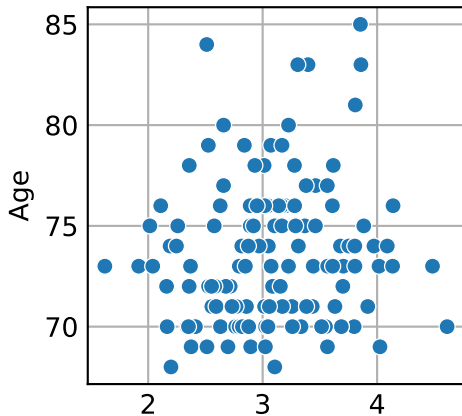




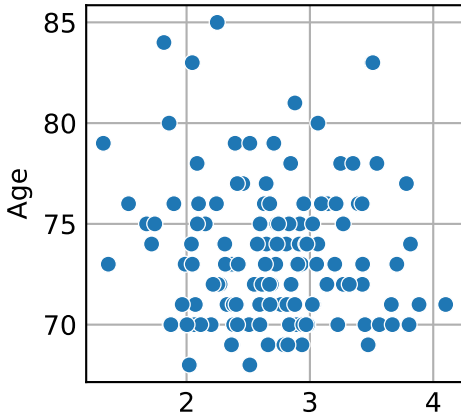


[norm] Occipital fusiform gyrus right volume

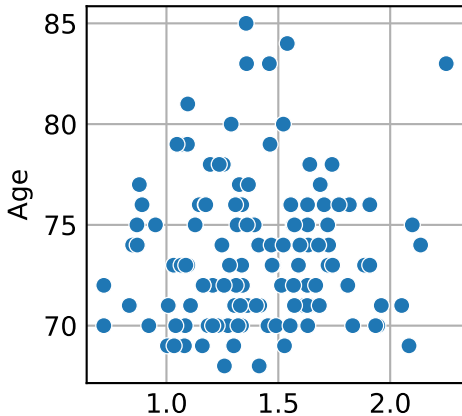




[norm] Opercular part of the inferior frontal gyrus right volume

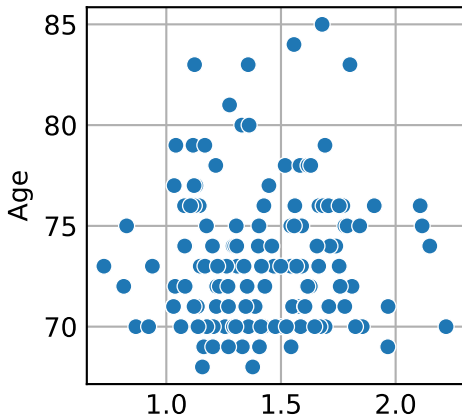


[norm] Opercular part of the inferior frontal gyrus left volume

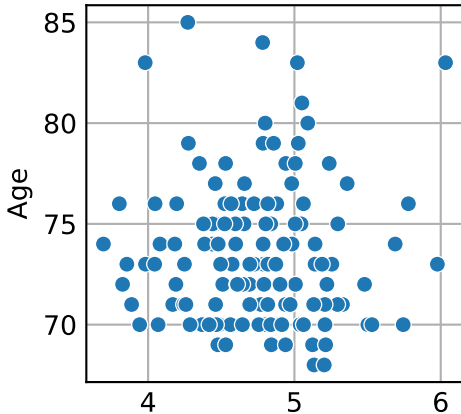


[norm] Orbital part of the inferior frontal gyrus right volume

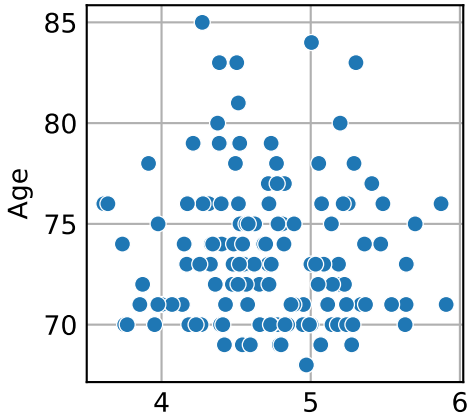




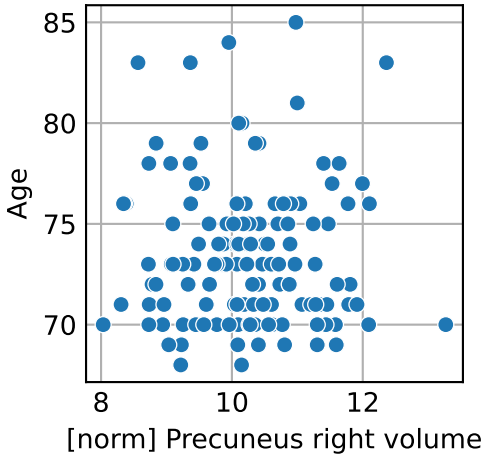
[norm] Orbital part of the inferior frontal gyrus left volume

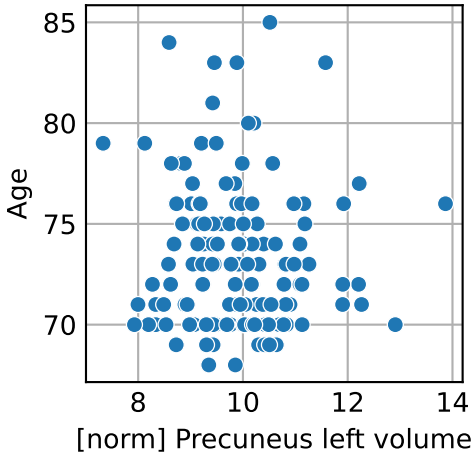


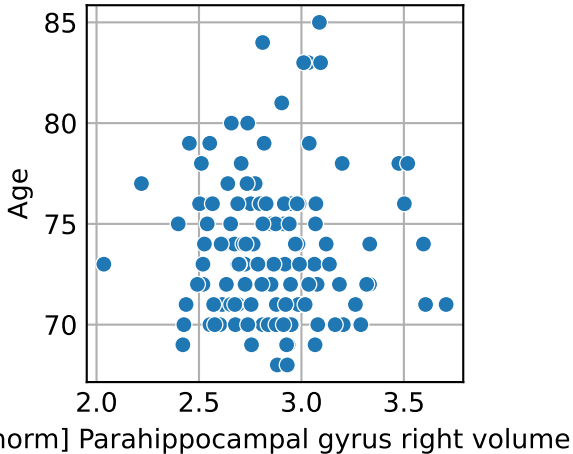
[norm] Posterior cingulate gyrus right volume

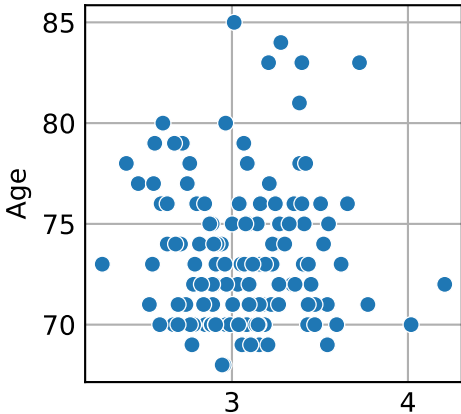


[norm] Posterior cingulate gyrus left volume

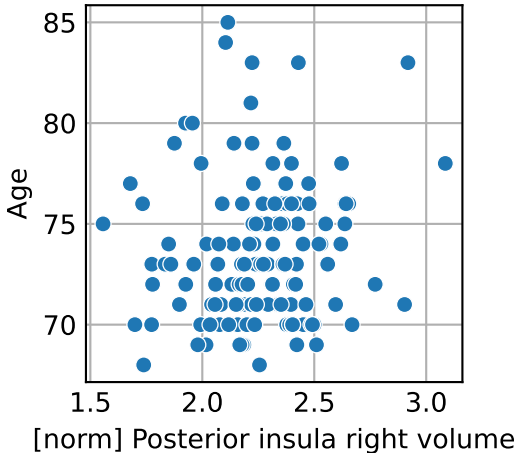




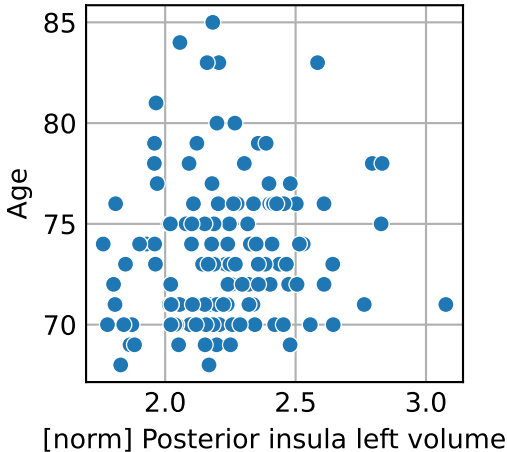


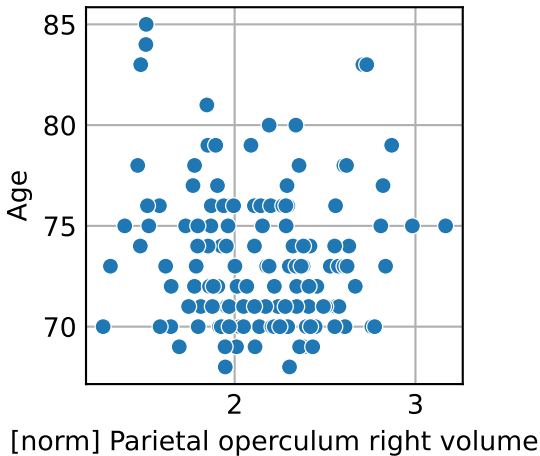


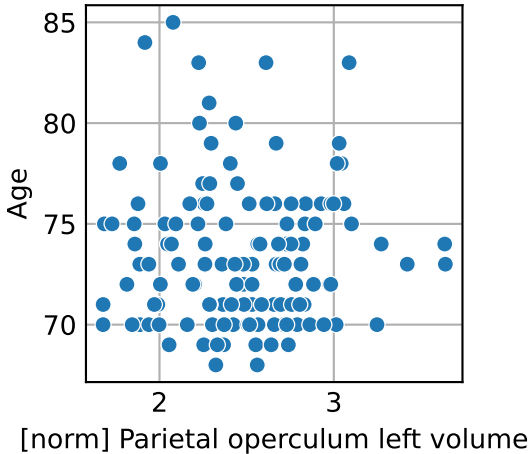
[norm] Parahippocampal gyrus left volume

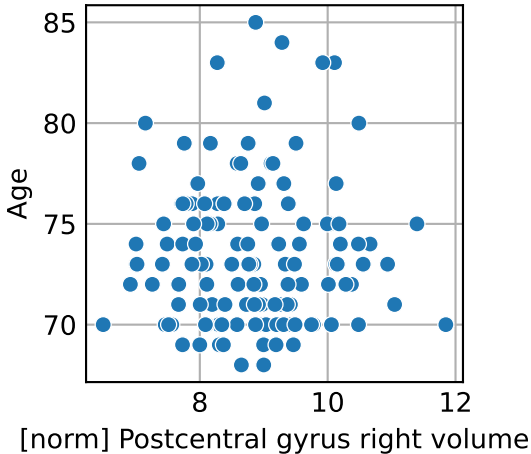


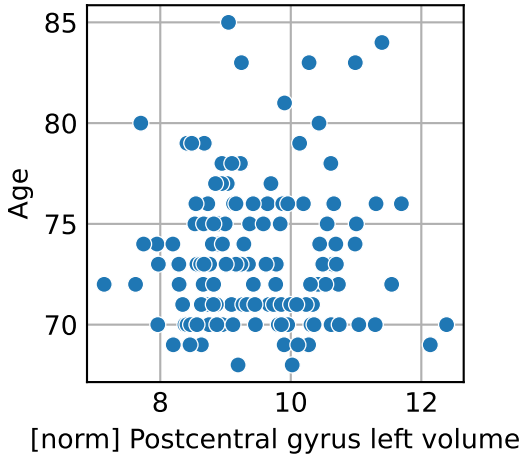


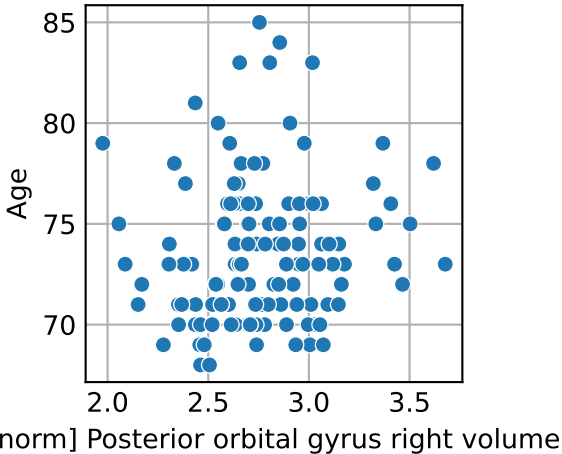


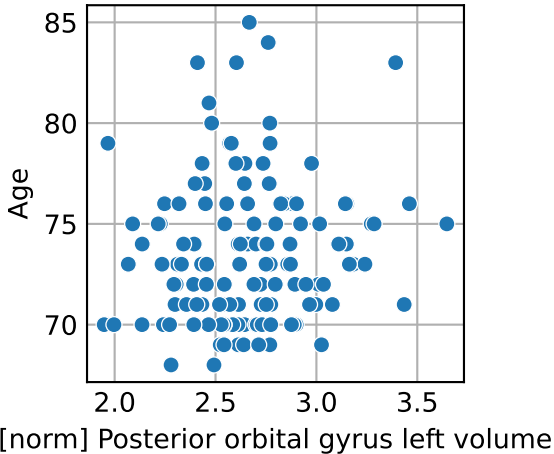


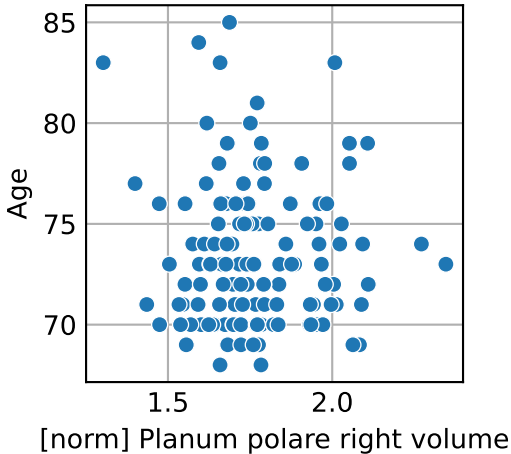




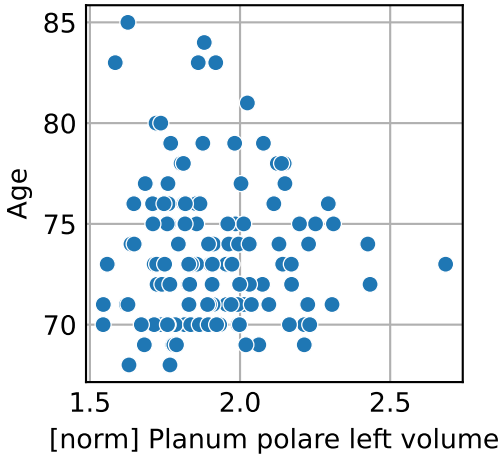


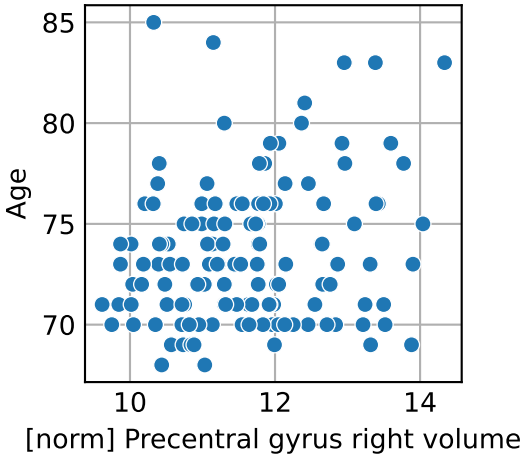


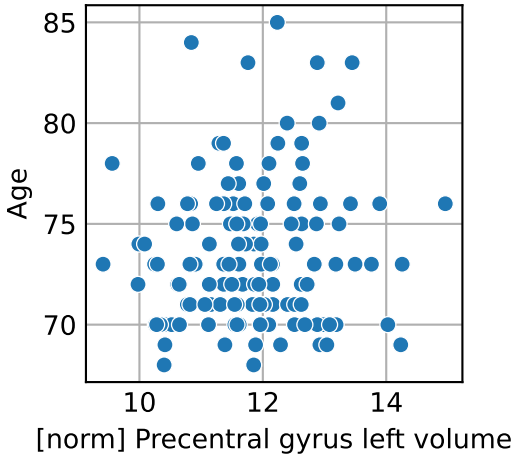


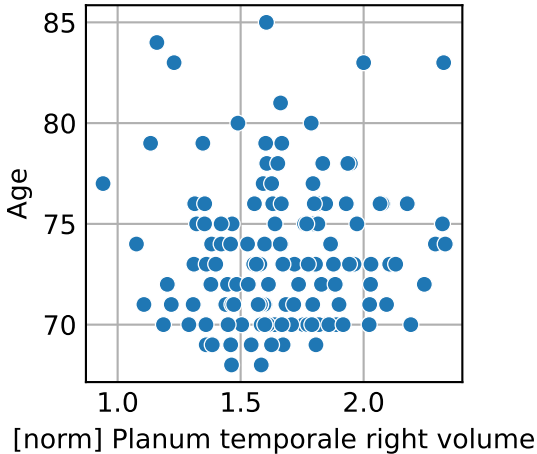


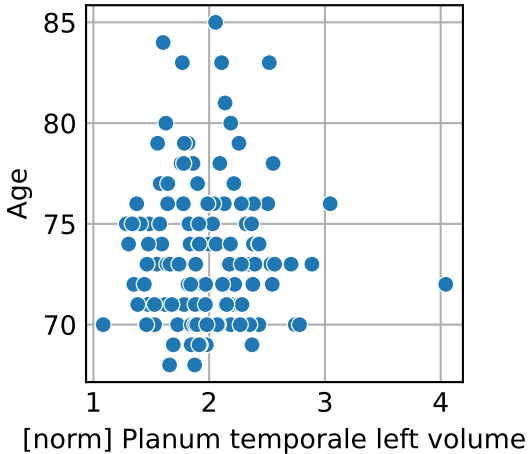


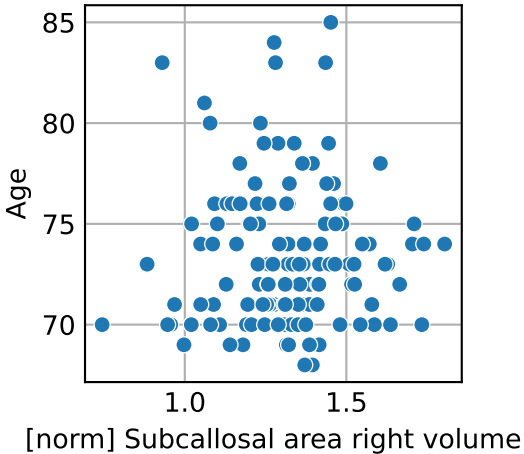


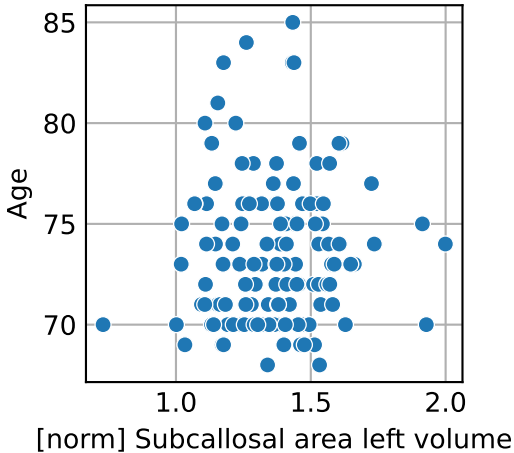


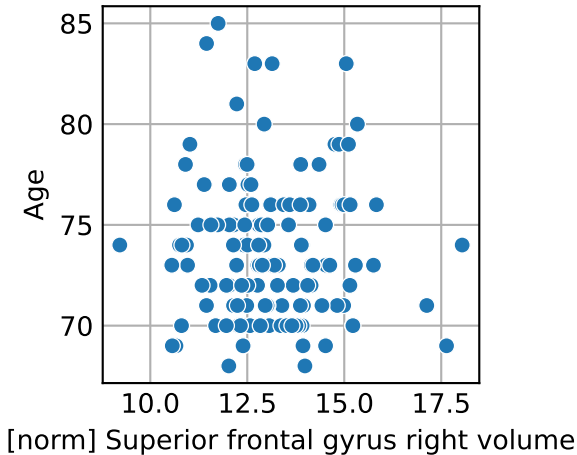




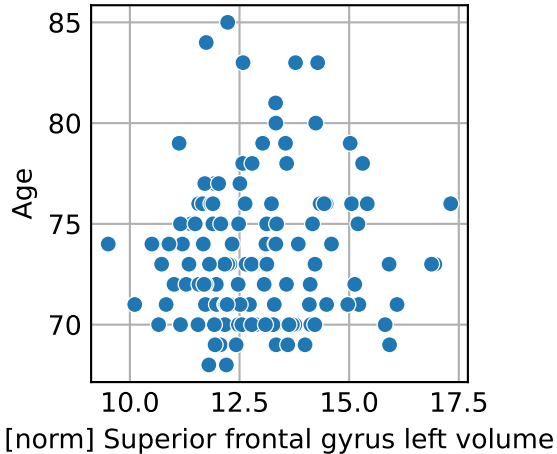


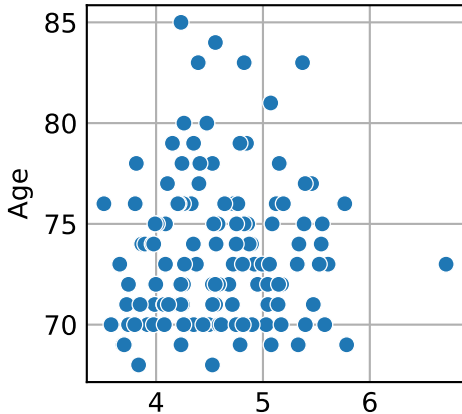




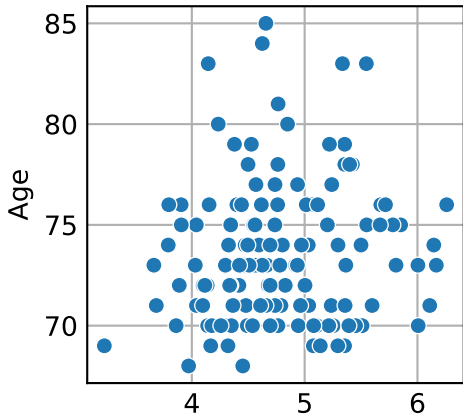




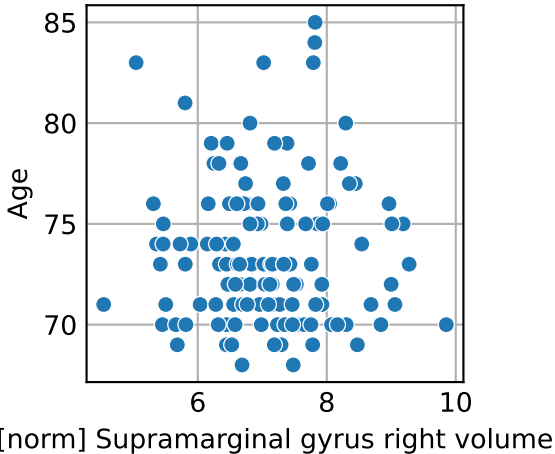


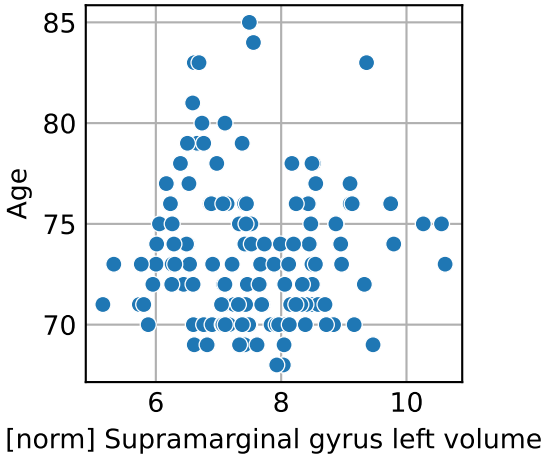


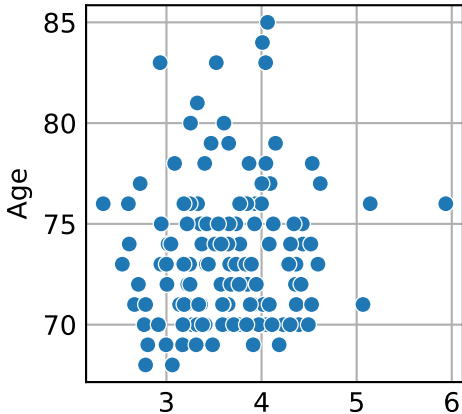
[norm] Supplementary motor cortex right volume



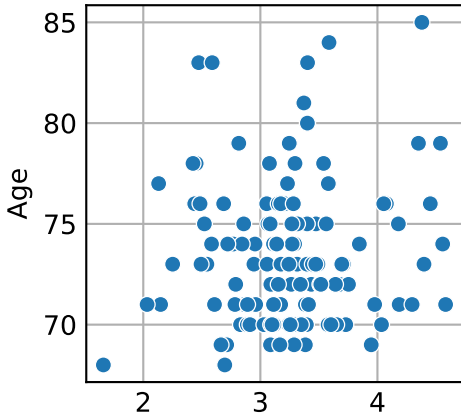
[norm] Supplementary motor cortex left volume



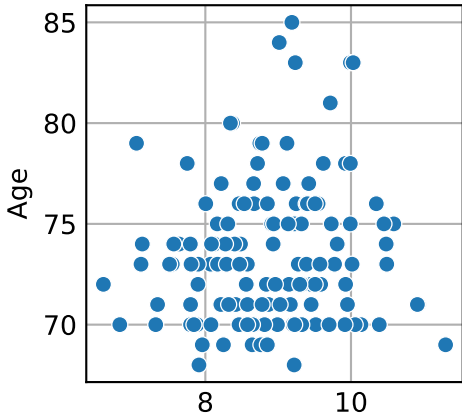




[norm] Superior occipital gyrus right volume

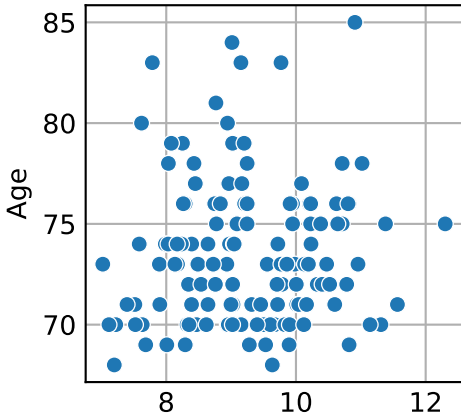


[norm] Superior occipital gyrus left volume

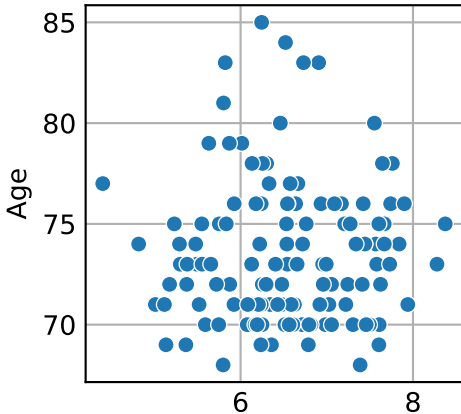


[norm] Superior parietal Lobule right volume

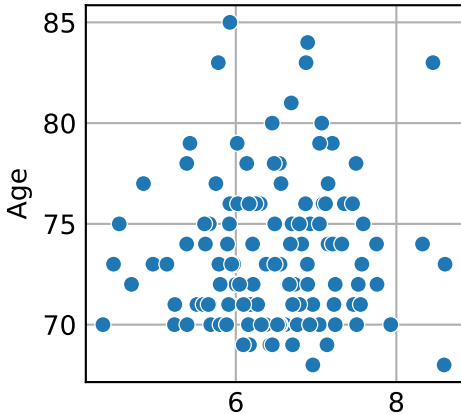




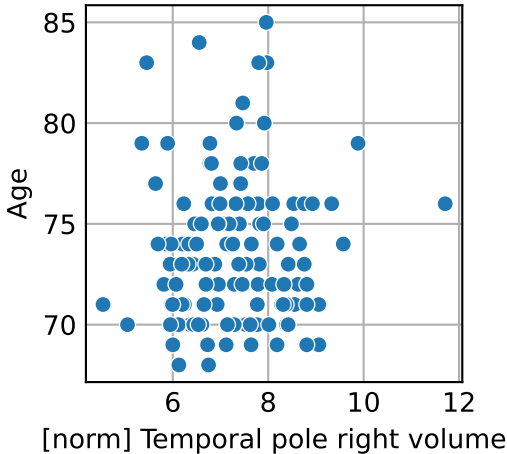
[norm] Superior parietal Lobule left volume

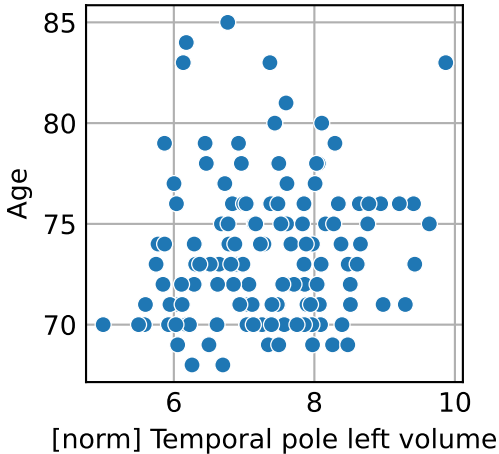


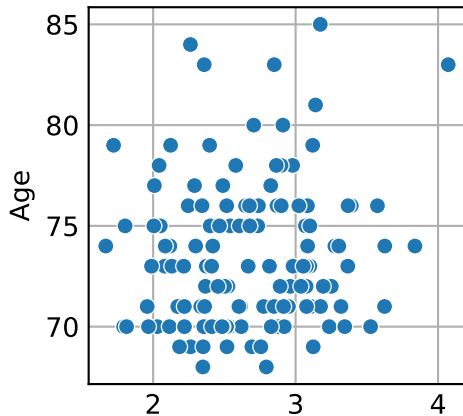
[norm] Superior temporal gyrus right volume



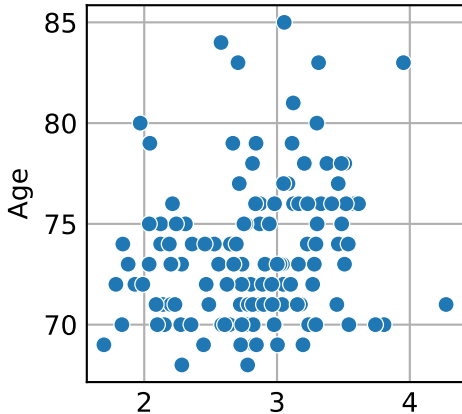
[norm] Superior temporal gyrus left volume



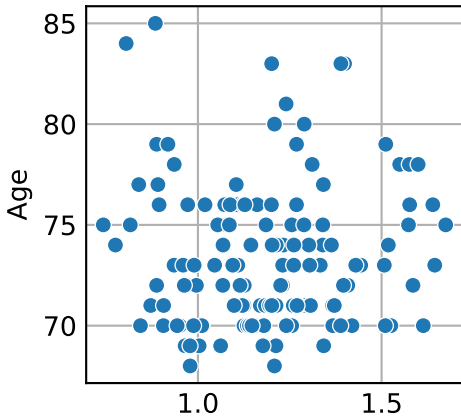




[norm] Triangular part of the inferior frontal gyrus right volume

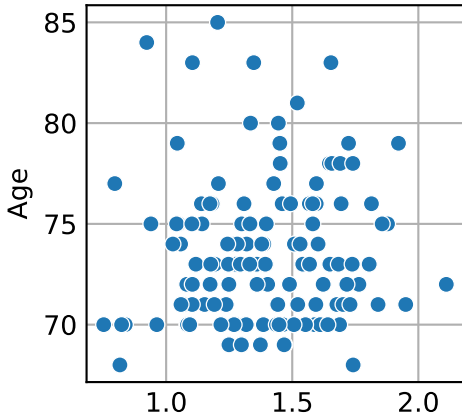


[norm] Triangular part of the inferior frontal gyrus left volume

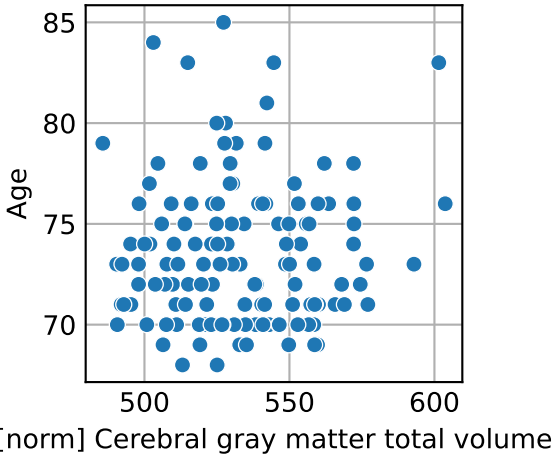


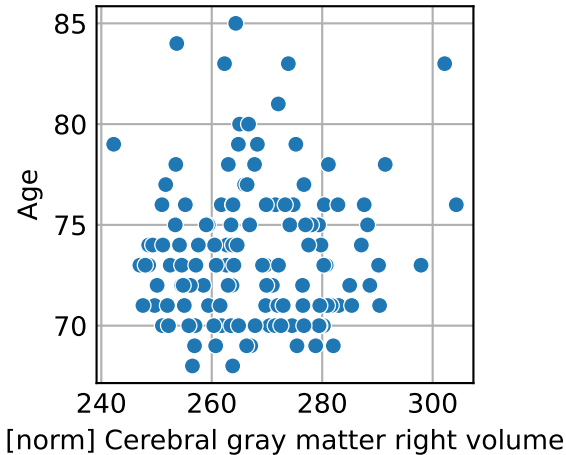
[norm] Transverse temporal gyrus right volume

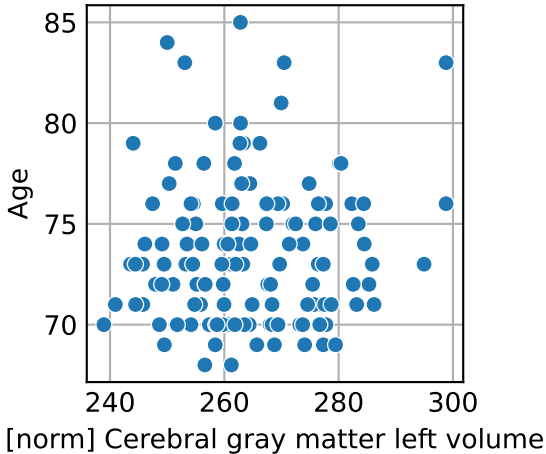


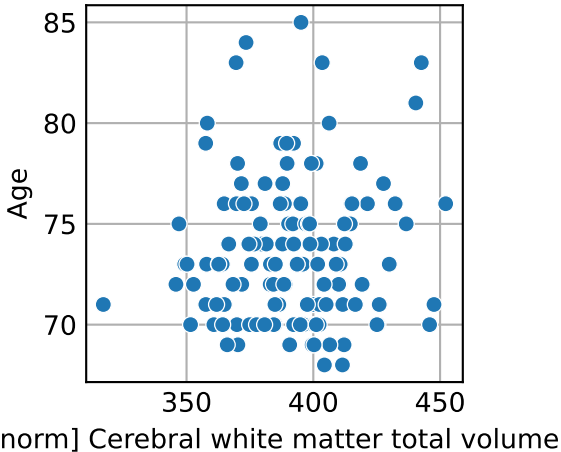


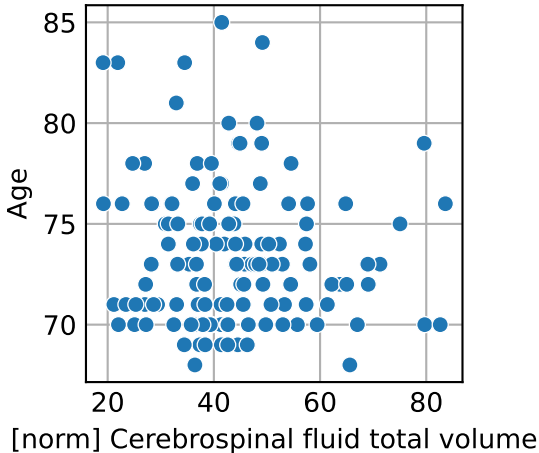
[norm] Transverse temporal gyrus left volume

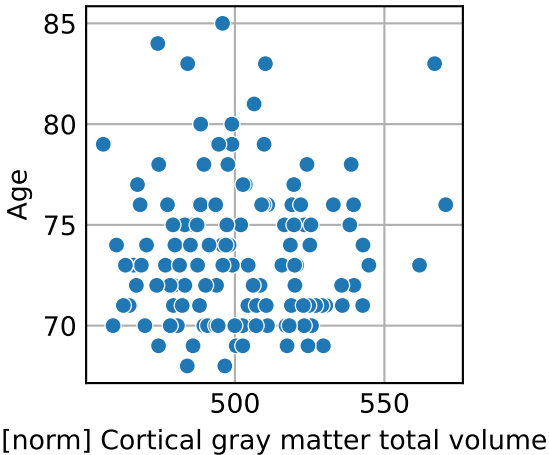


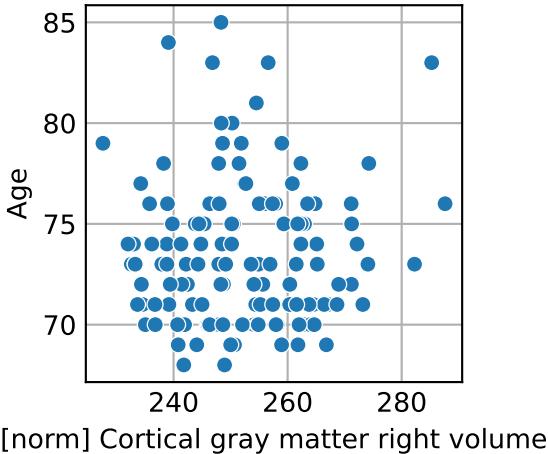




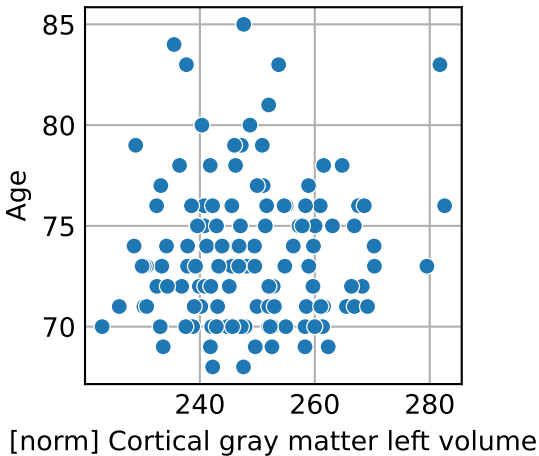


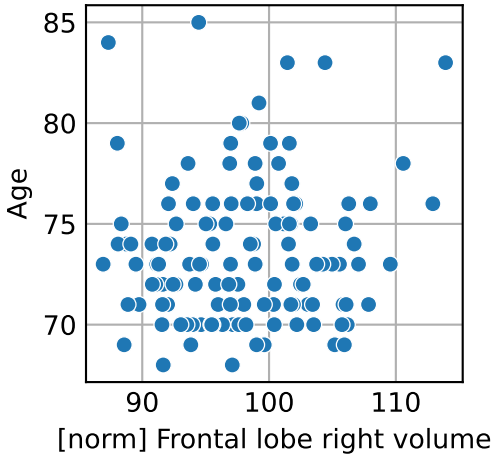


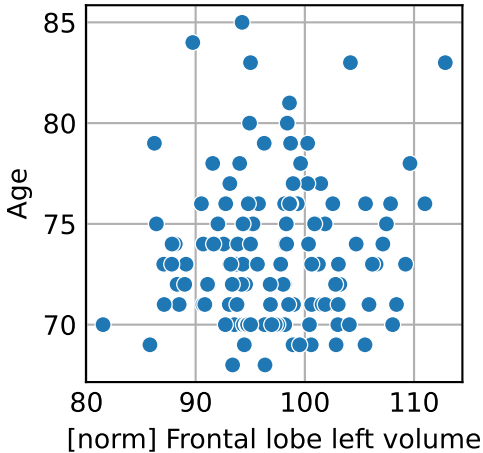


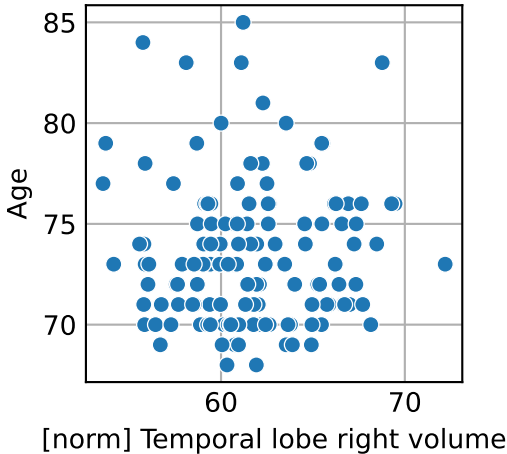


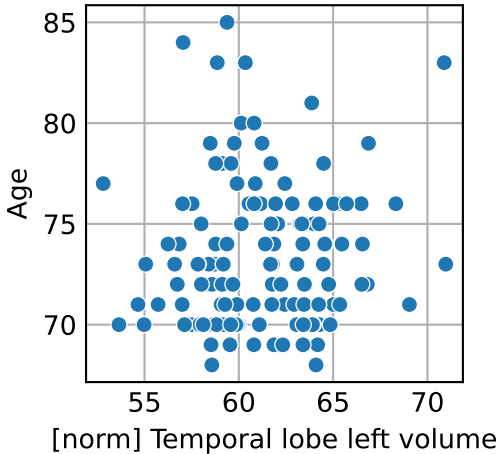


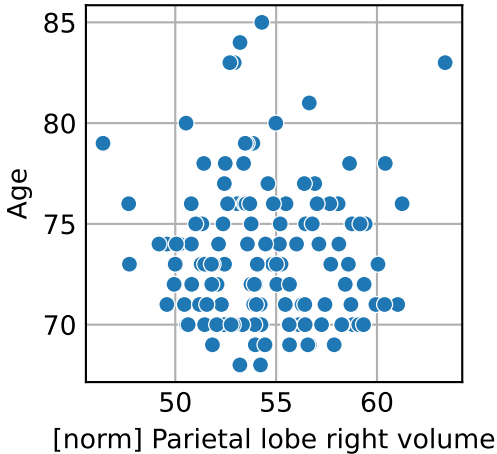


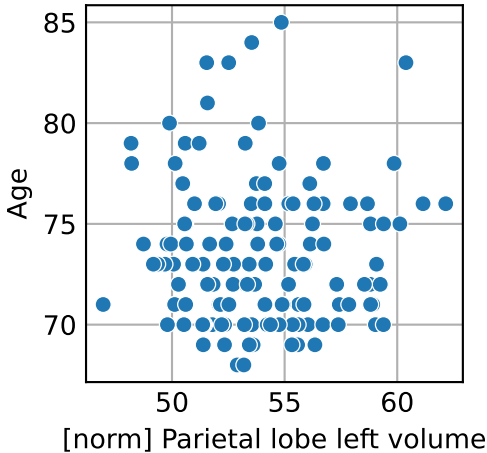


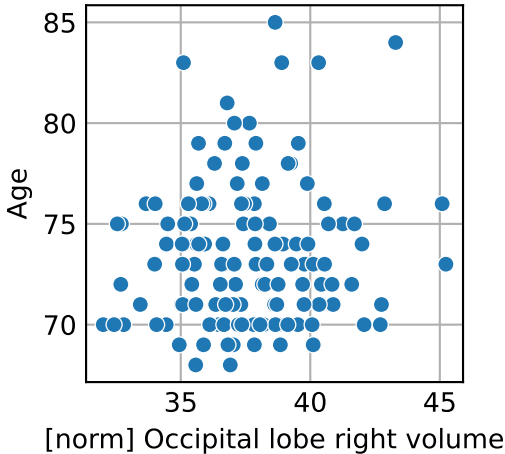




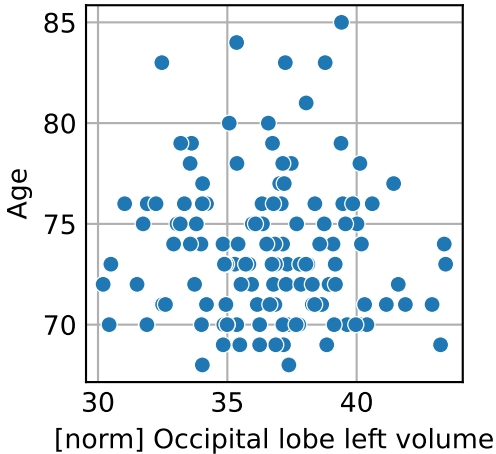


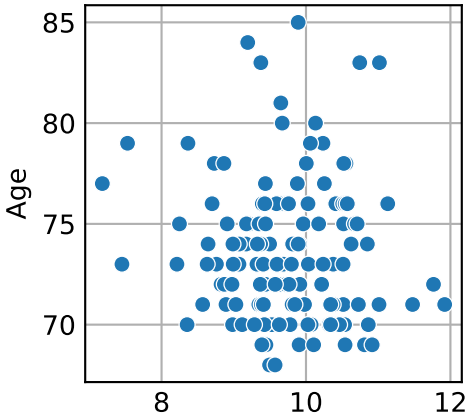




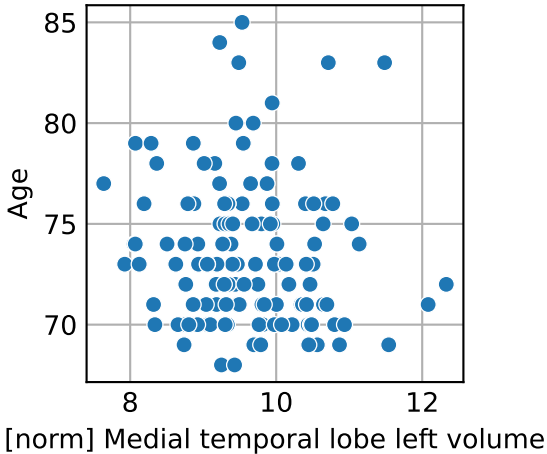


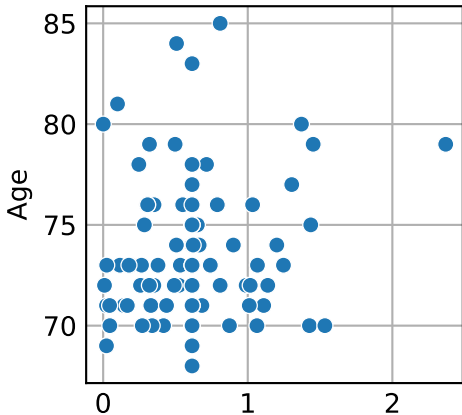




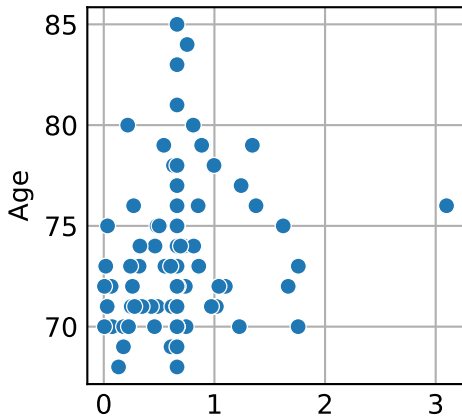


[norm] Medial temporal lobe right volume

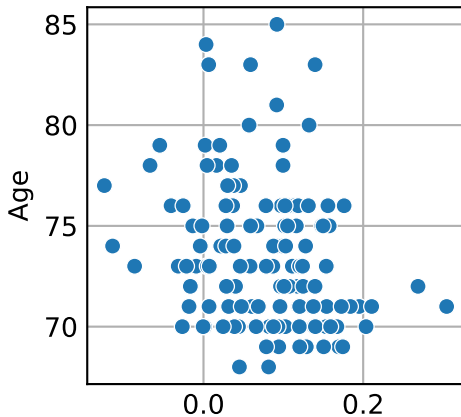




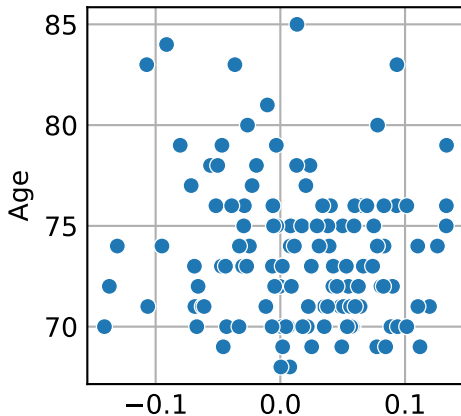
[norm] Medial temporal lobe right Computed MTA



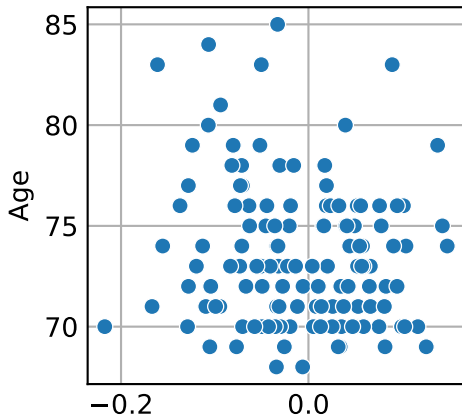
[norm] Medial temporal lobe left Computed MTA



[norm] CN-AD SMC1-PMCI Cerebral gray matter total Volume index

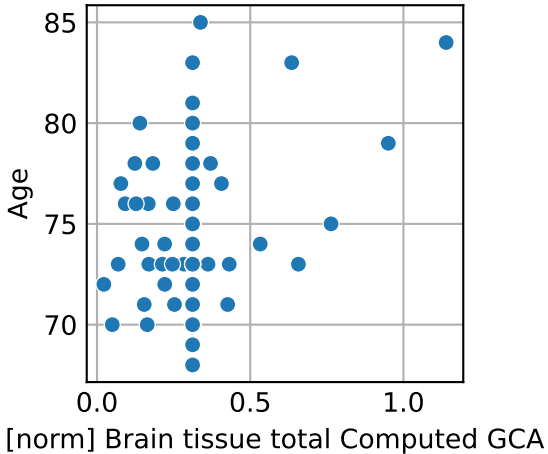


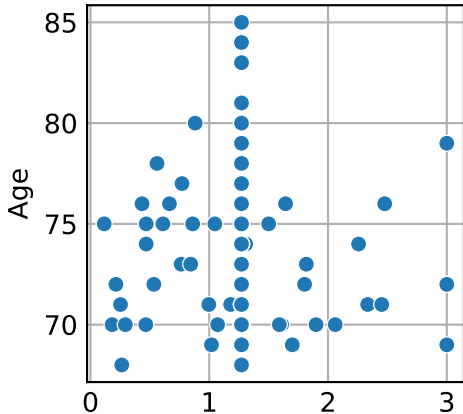
[norm] CN-FTLD Cerebral gray matter total Volume index



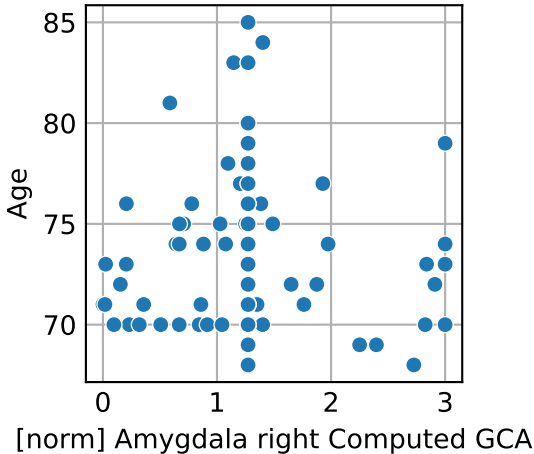
[norm] AD-FTLD Cerebral gray matter total Volume index

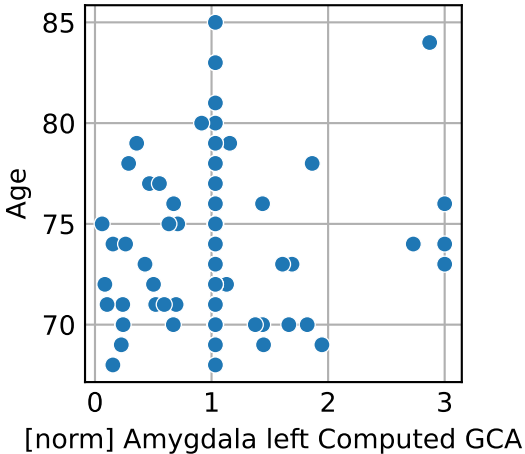


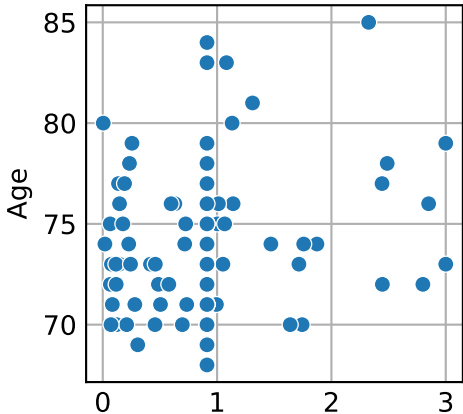




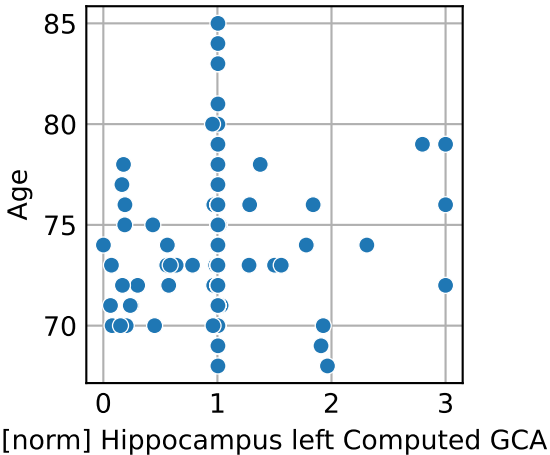
[norm] Accumbens area right Computed GCA

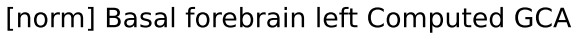


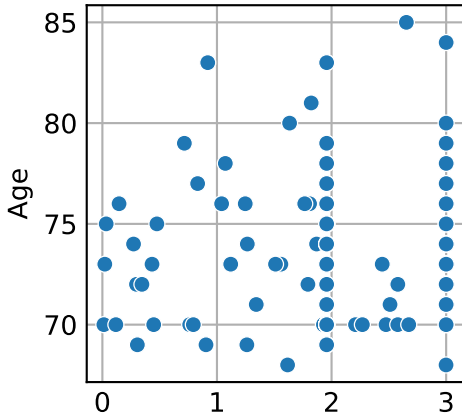




[norm] Hippocampus right Computed GCA

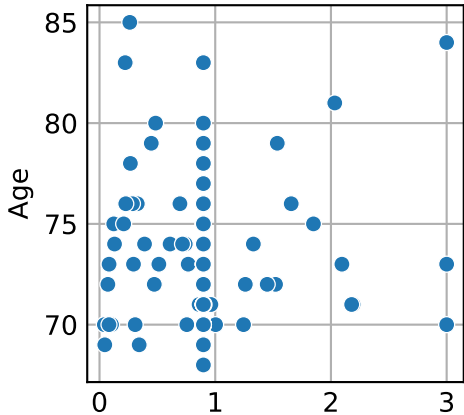




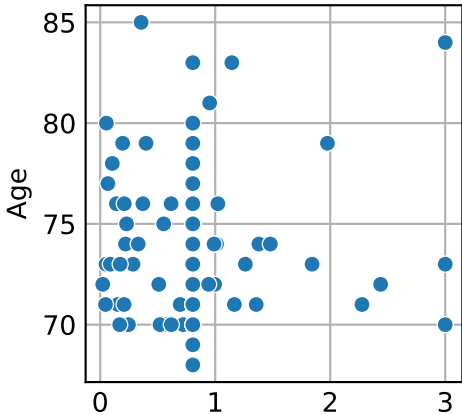


[norm] Basal forebrain right Computed GCA

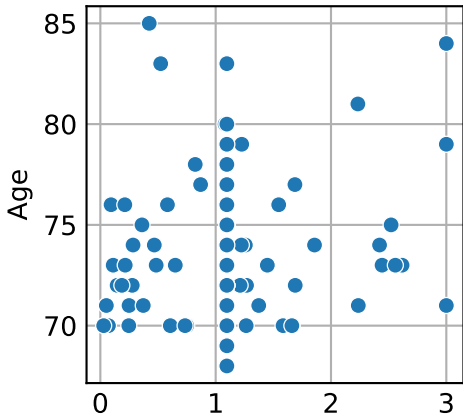




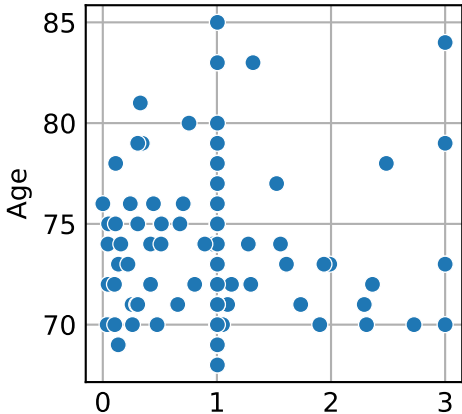
[norm] Anterior cingulate gyrus right Computed GCA



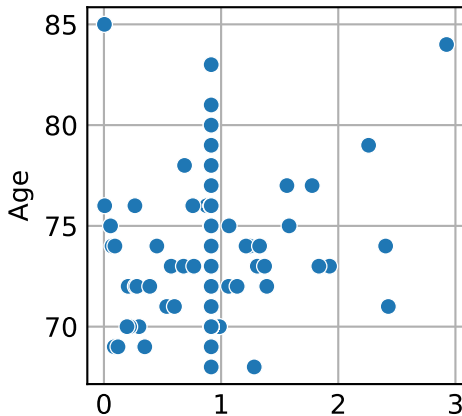
[norm] Anterior cingulate gyrus left Computed GCA



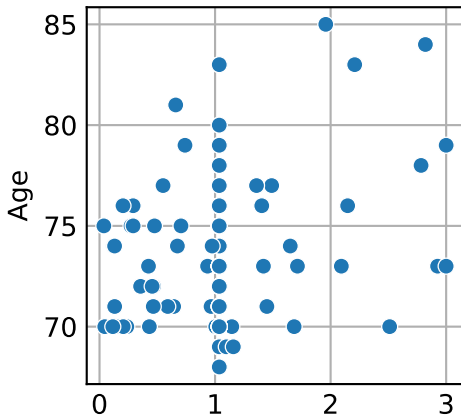
[norm] Anterior insula right Computed GCA



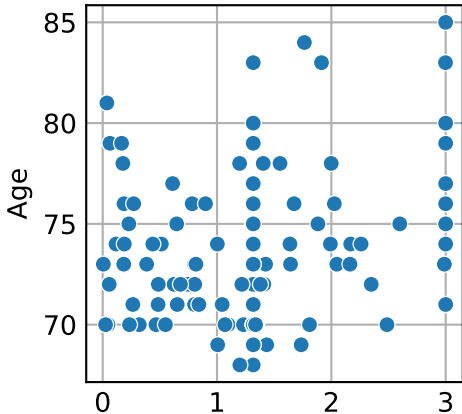
[norm] Anterior insula left Computed GCA



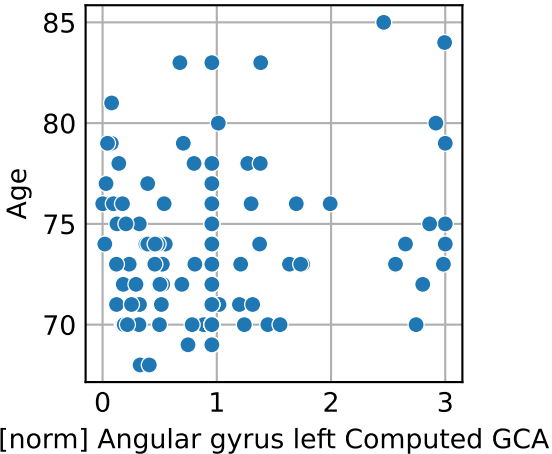
[norm] Anterior orbital gyrus right Computed GCA



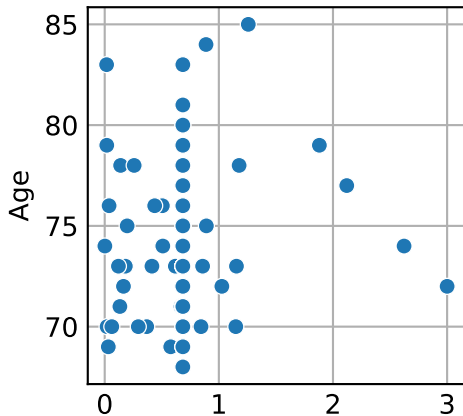
[norm] Anterior orbital gyrus left Computed GCA



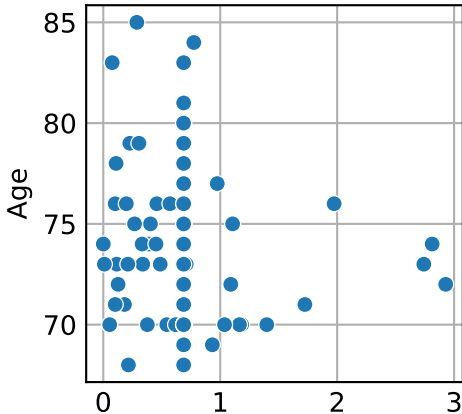
[norm] Angular gyrus right Computed GCA



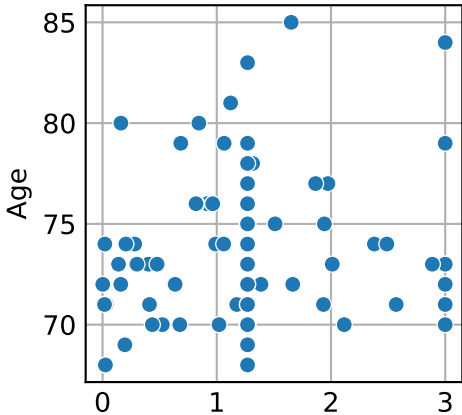




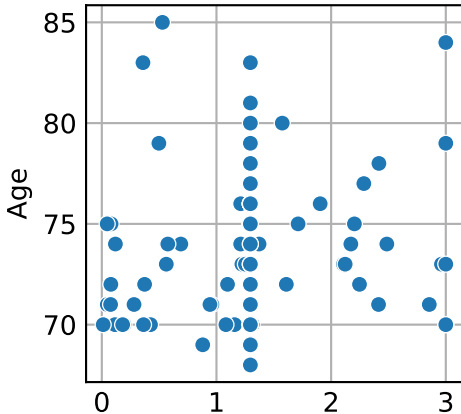
[norm] Calcarine cortex right Computed GCA



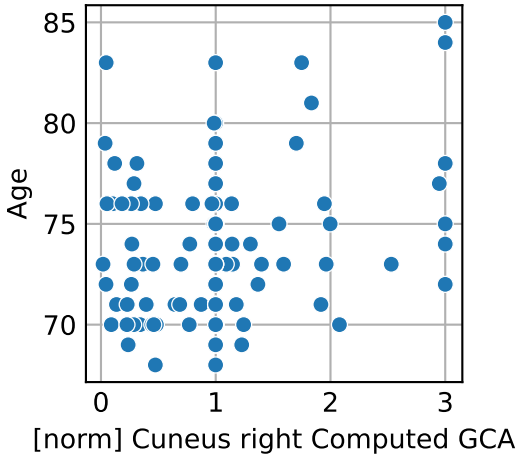
[norm] Calcarine cortex left Computed GCA

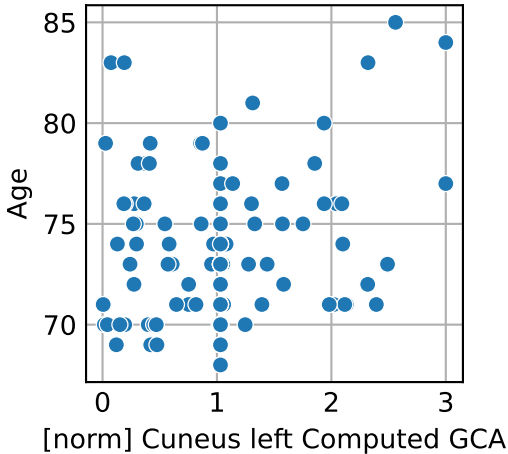


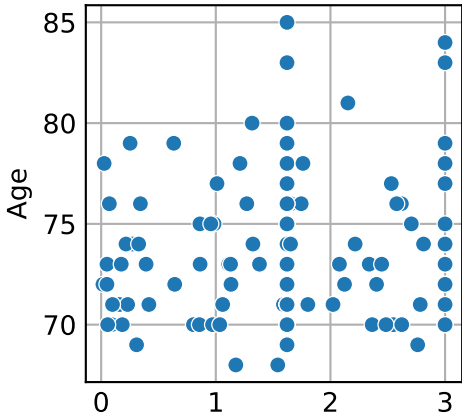
[norm] Central operculum right Computed GCA



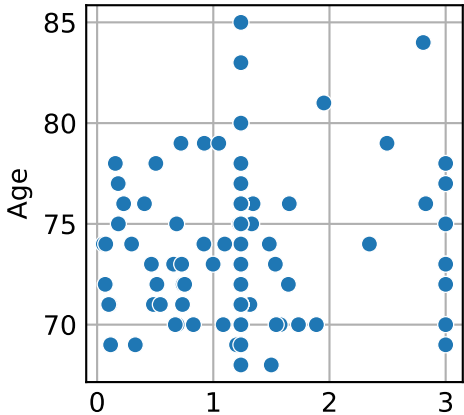
[norm] Central operculum left Computed GCA





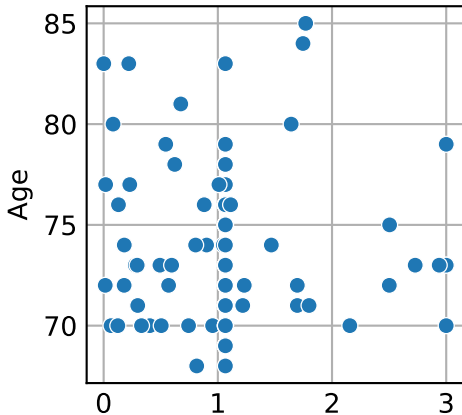


[norm] Entorhinal area right Computed GCA

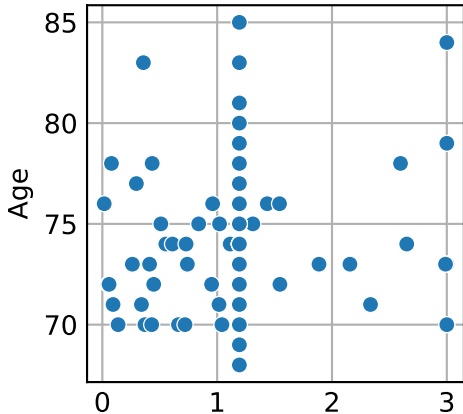


[norm] Entorhinal area left Computed GCA

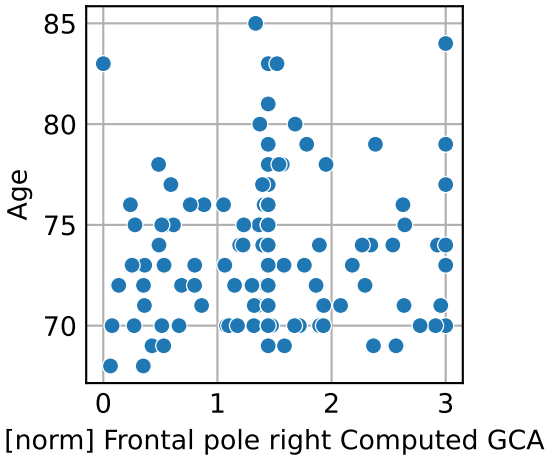


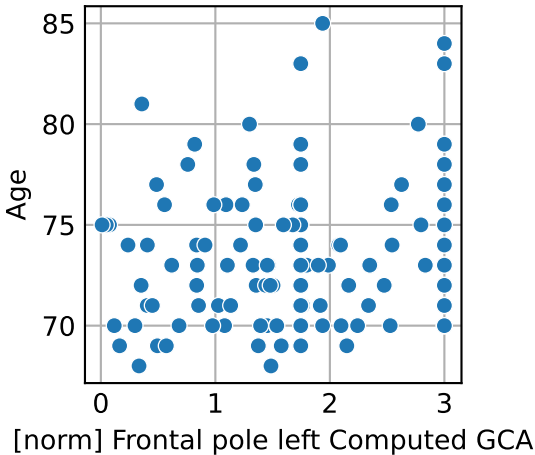


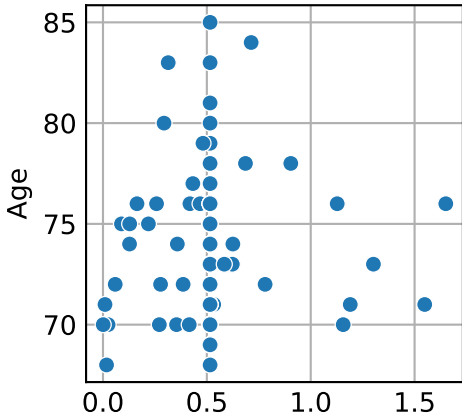
[norm] Frontal operculum right Computed GCA



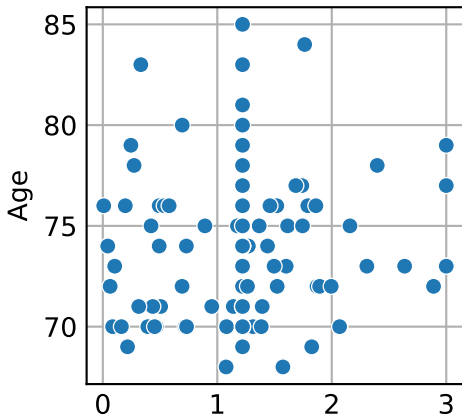
[norm] Frontal operculum left Computed GCA



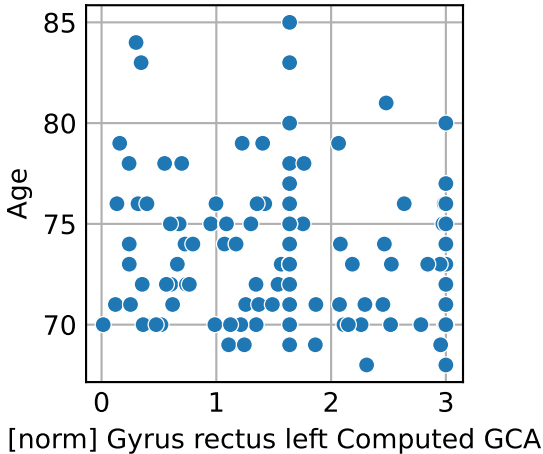


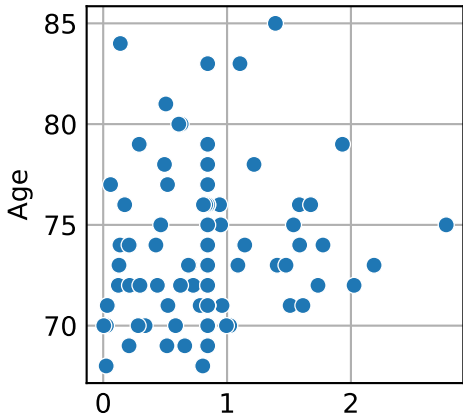


[norm] Fusiform gyrus left Computed GCA



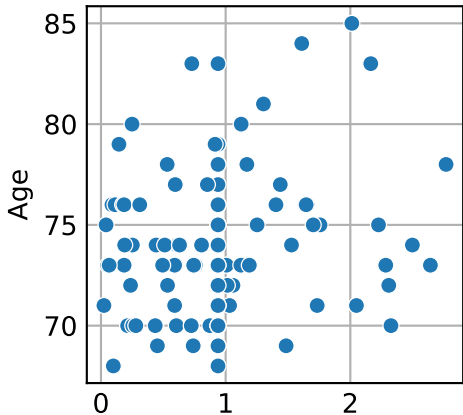
[norm] Gyrus rectus right Computed GCA



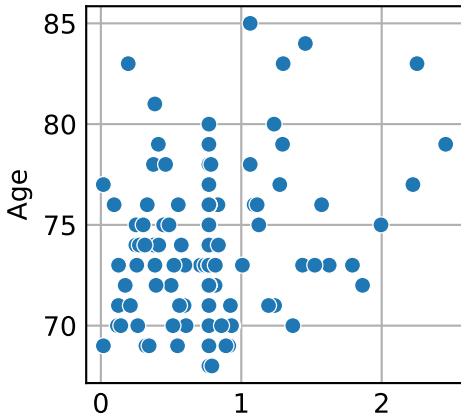


[norm] Inferior occipital gyrus right Computed GCA

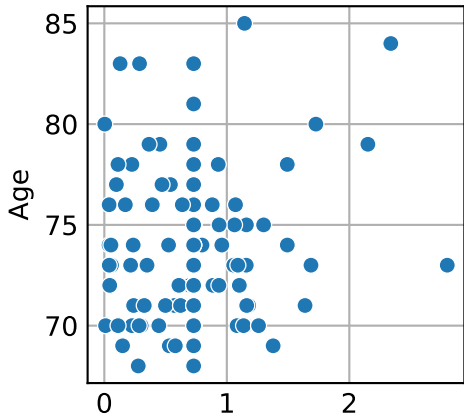




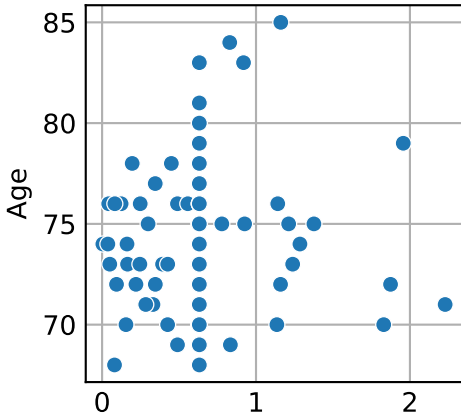
[norm] Inferior occipital gyrus left Computed GCA



[norm] Inferior temporal gyrus right Computed GCA

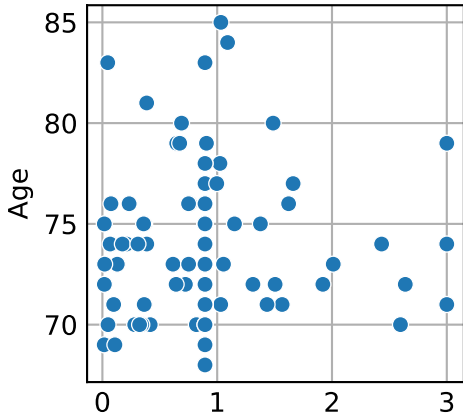


[norm] Inferior temporal gyrus left Computed GCA

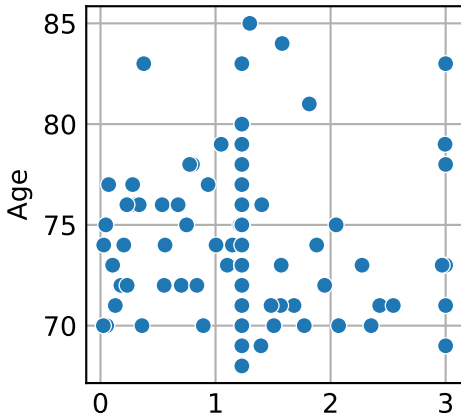


[norm] Lingual gyrus right Computed GCA

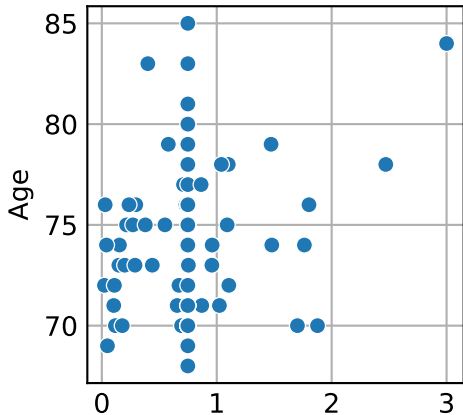




[norm] Lateral orbital gyrus right Computed GCA

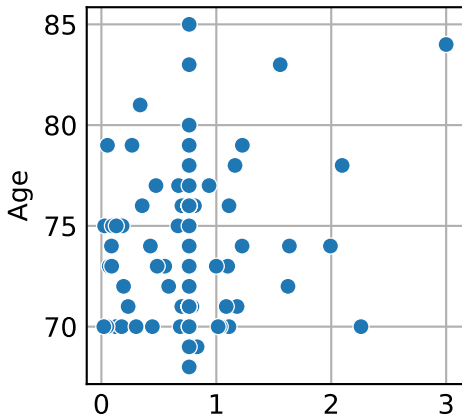


[norm] Lateral orbital gyrus left Computed GCA

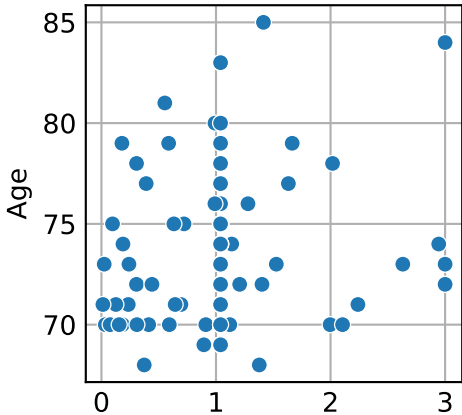


[norm] Middle cingulate gyrus right Computed GCA

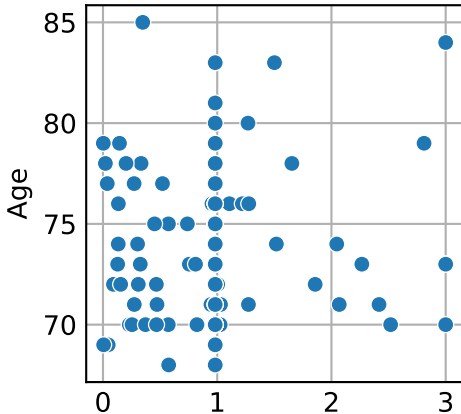




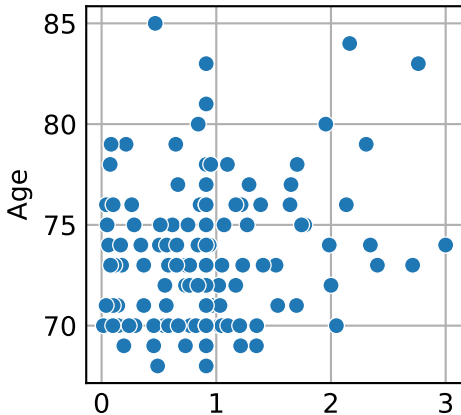
[norm] Middle cingulate gyrus left Computed GCA



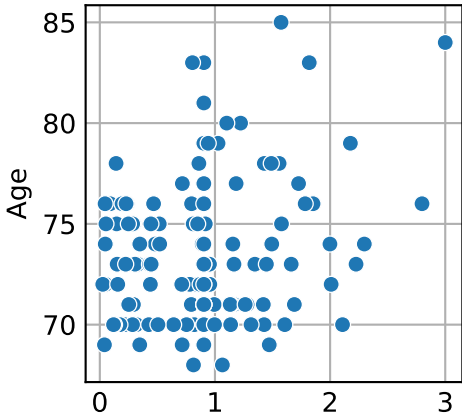
[norm] Medial frontal cortex right Computed GCA



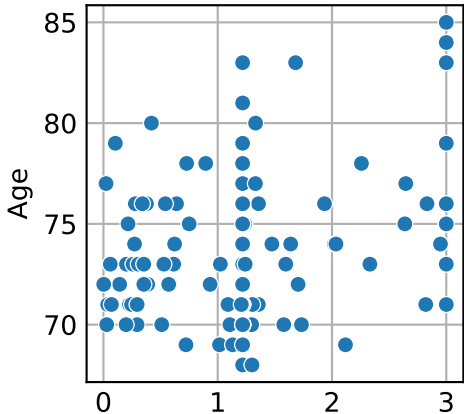
[norm] Medial frontal cortex left Computed GCA



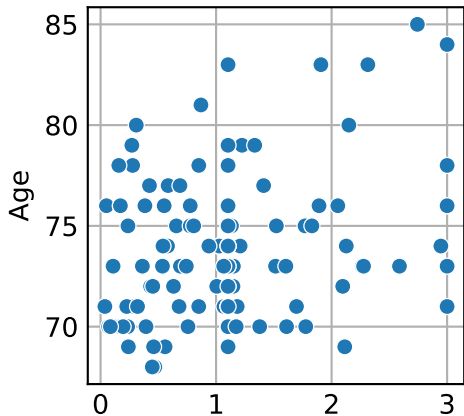
[norm] Middle frontal gyrus right Computed GCA



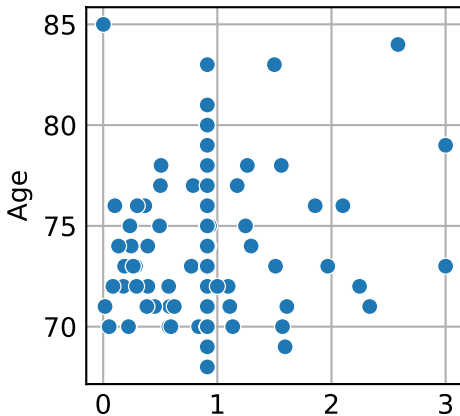
[norm] Middle frontal gyrus left Computed GCA



[norm] Middle occipital gyrus right Computed GCA

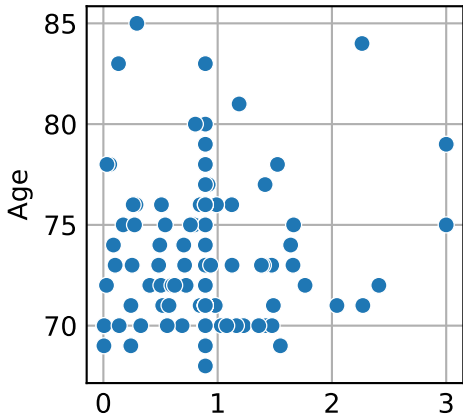


[norm] Middle occipital gyrus left Computed GCA

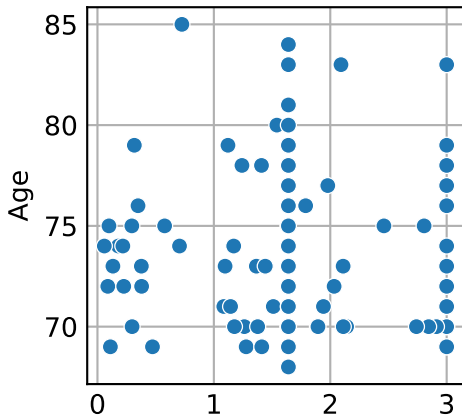


[norm] Medial orbital gyrus right Computed GCA

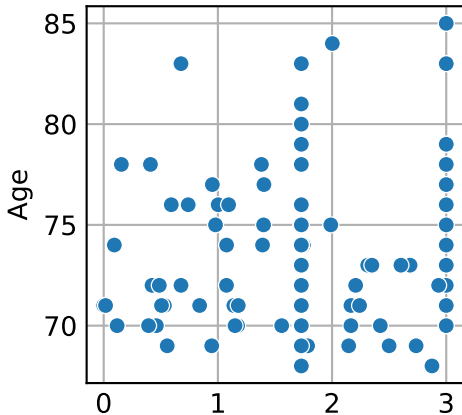




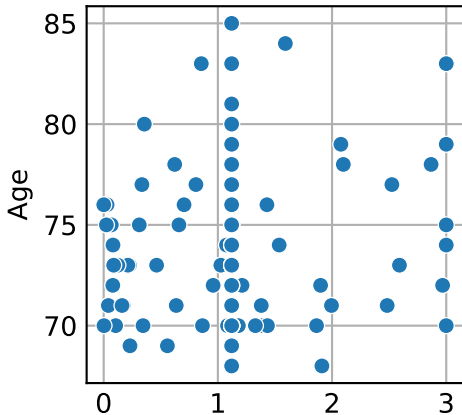
[norm] Medial orbital gyrus left Computed GCA



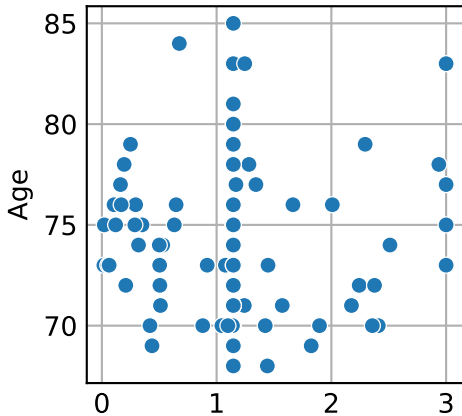
[norm] Postcentral gyrus medial segment right Computed GCA



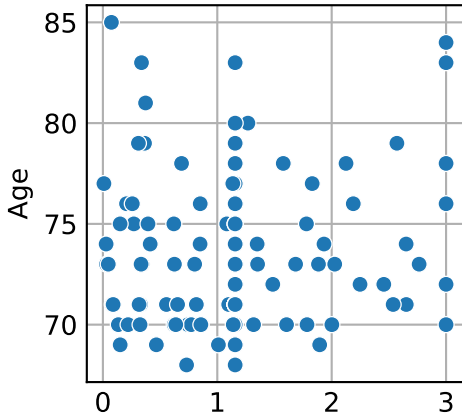
[norm] Postcentral gyrus medial segment left Computed GCA



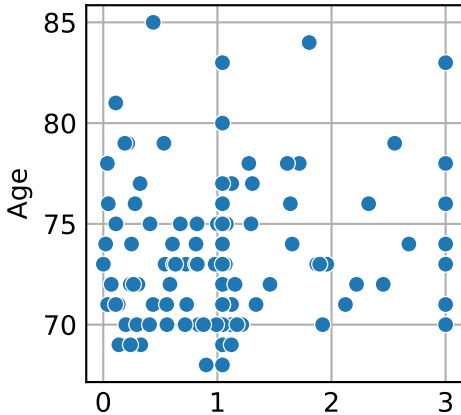
[norm] Precentral gyrus medial segment right Computed GCA



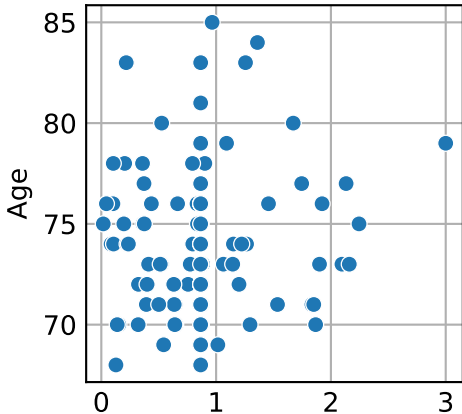
[norm] Precentral gyrus medial segment left Computed GCA



[norm] Superior frontal gyrus medial segment right Computed GCA

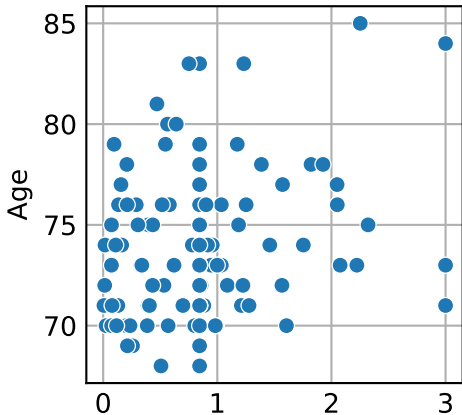


[norm] Superior frontal gyrus medial segment left Computed GCA

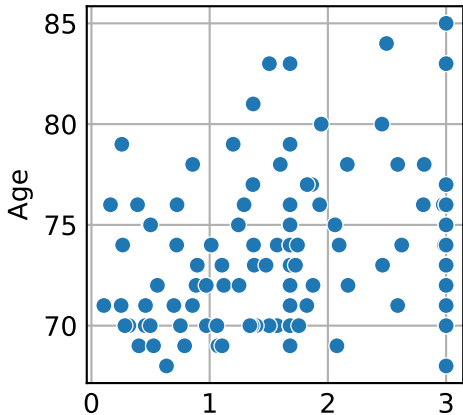


[norm] Middle temporal gyrus right Computed GCA

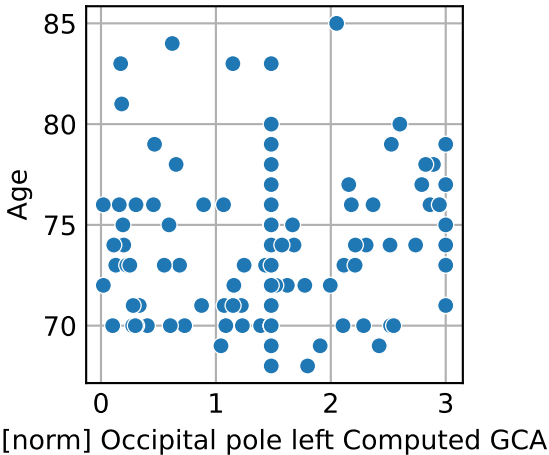


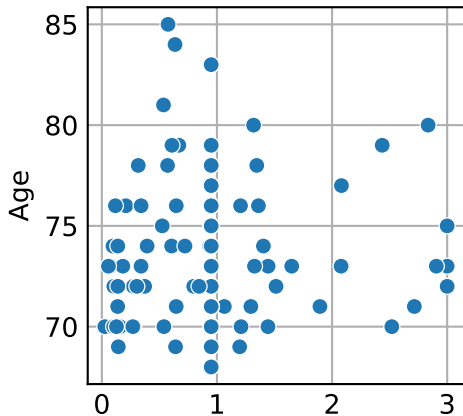


[norm] Middle temporal gyrus left Computed GCA

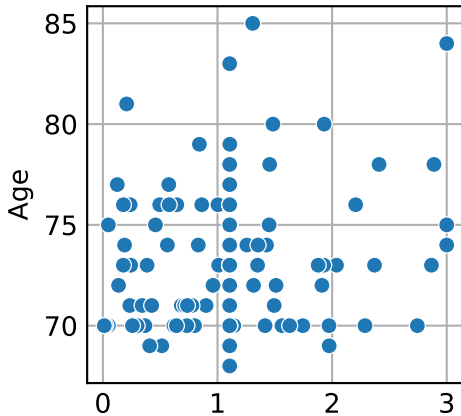


[norm] Occipital pole right Computed GCA

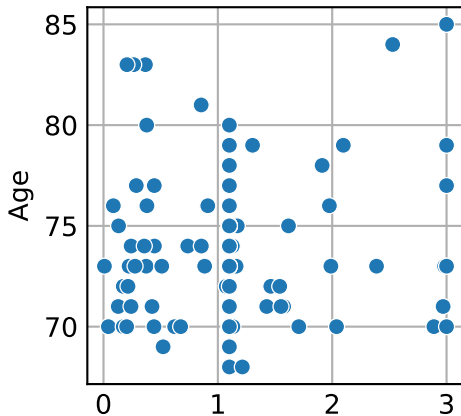




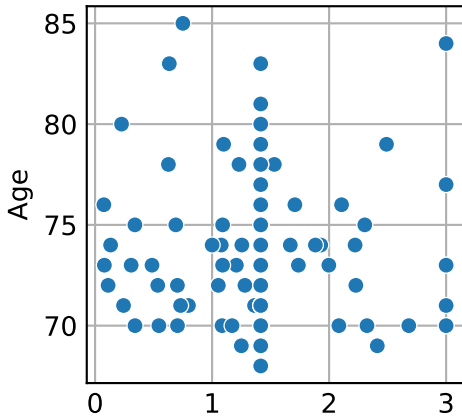
[norm] Opercular part of the inferior frontal gyrus right Computed GCA



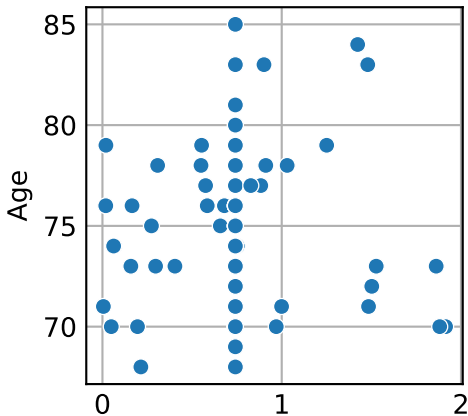
[norm] Opercular part of the inferior frontal gyrus left Computed GCA



[norm] Orbital part of the inferior frontal gyrus right Computed GCA

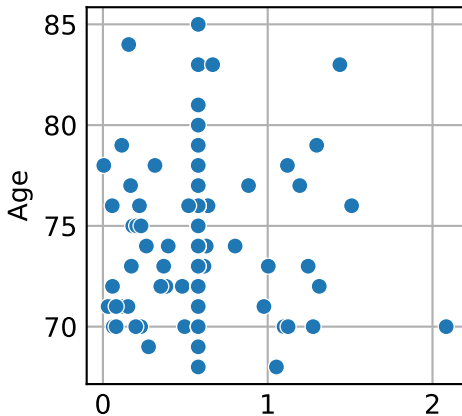


[norm] Orbital part of the inferior frontal gyrus left Computed GCA

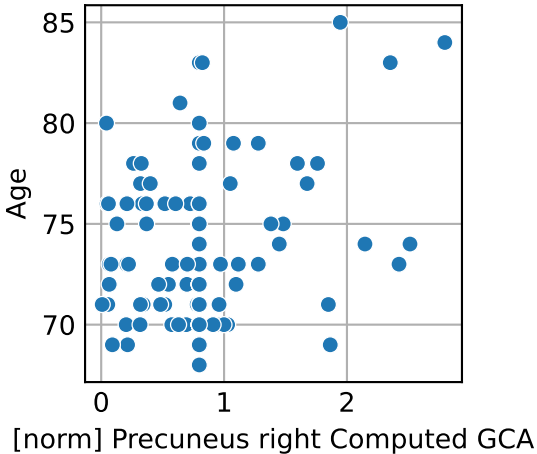


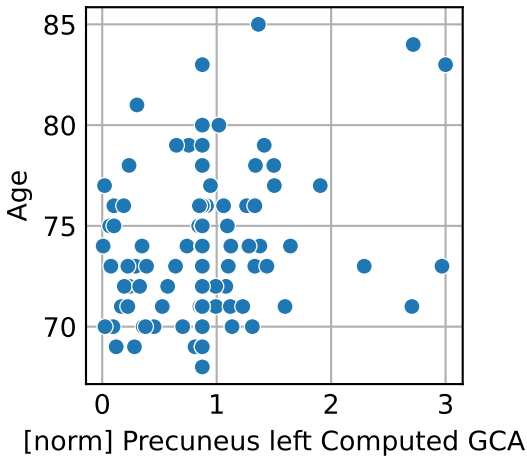
[norm] Posterior cingulate gyrus right Computed GCA

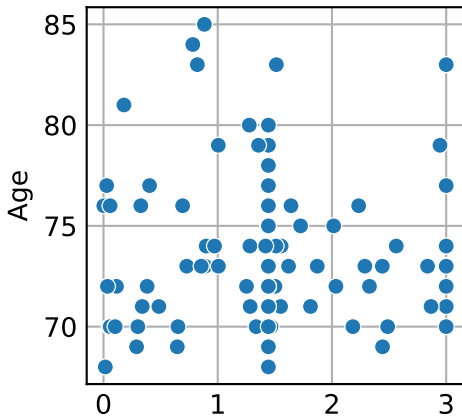




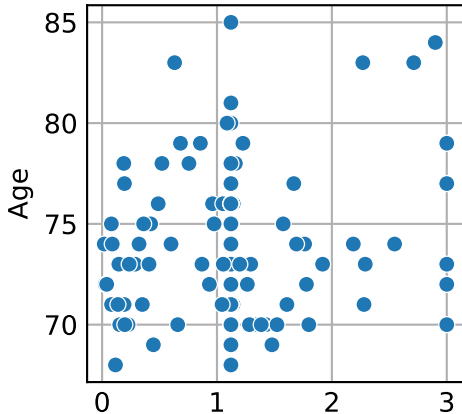
[norm] Posterior cingulate gyrus left Computed GCA



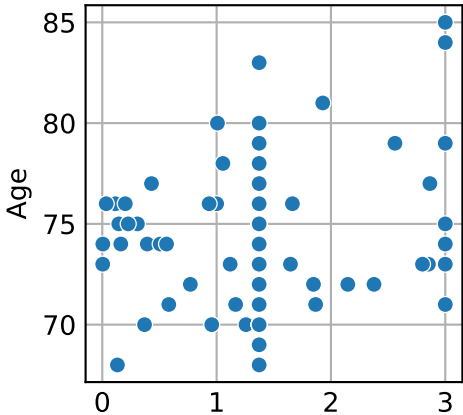




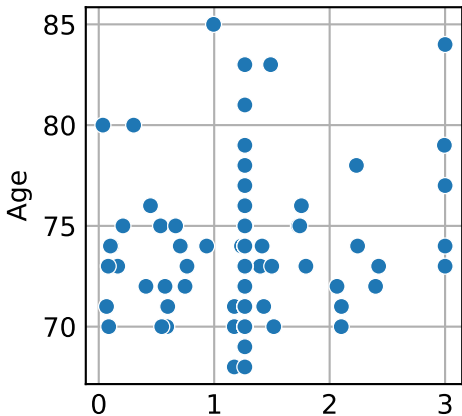
[norm] Parahippocampal gyrus right Computed GCA



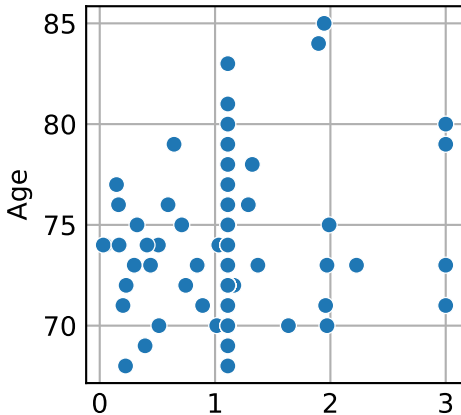
[norm] Parahippocampal gyrus left Computed GCA



[norm] Posterior insula right Computed GCA

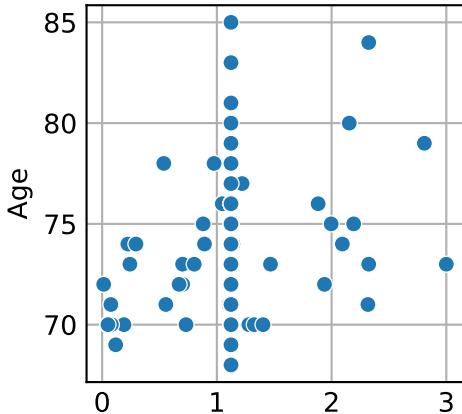


[norm] Posterior insula left Computed GCA

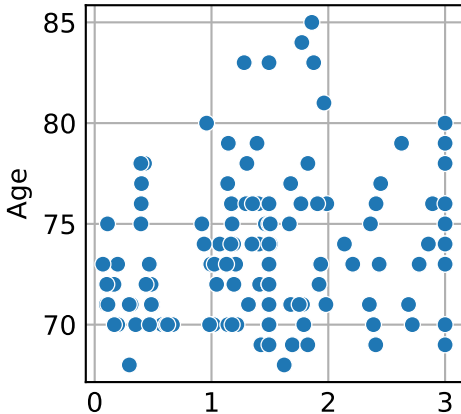


[norm] Parietal operculum right Computed GCA

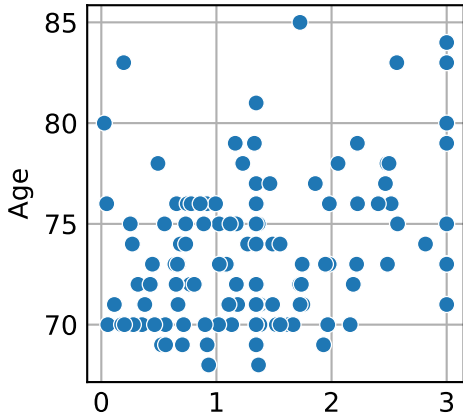




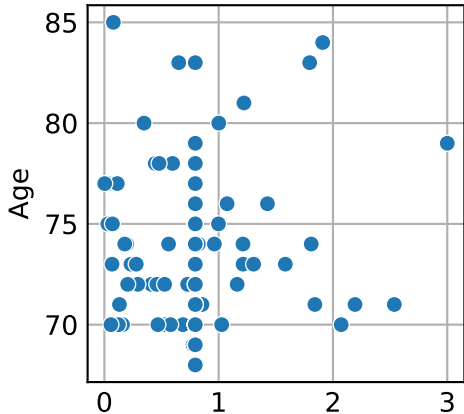
[norm] Parietal operculum left Computed GCA



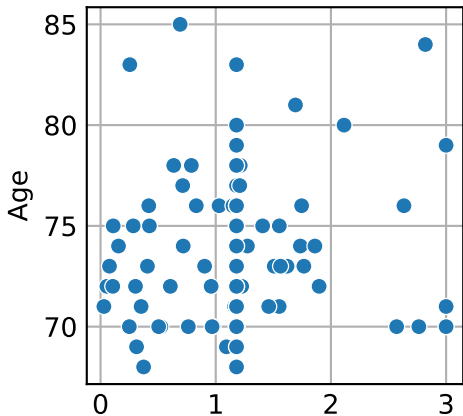
[norm] Postcentral gyrus right Computed GCA



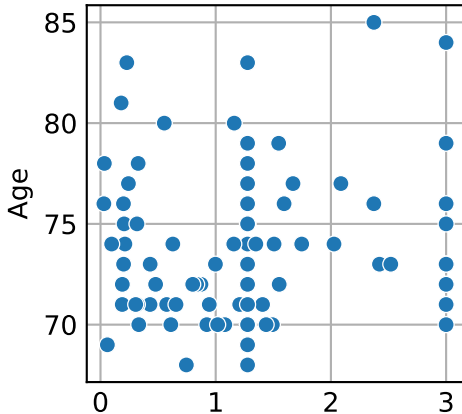
[norm] Postcentral gyrus left Computed GCA

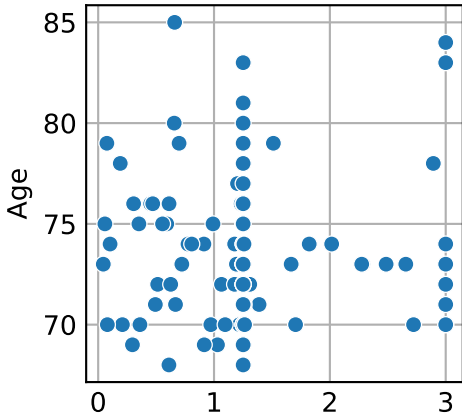


[norm] Posterior orbital gyrus right Computed GCA

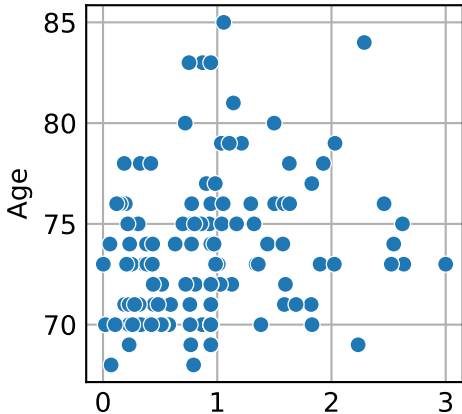


[norm] Posterior orbital gyrus left Computed GCA



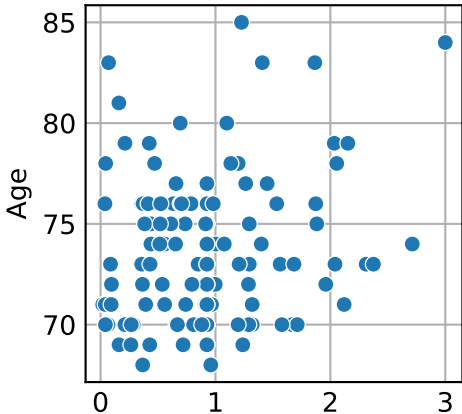


[norm] Planum polare left Computed GCA

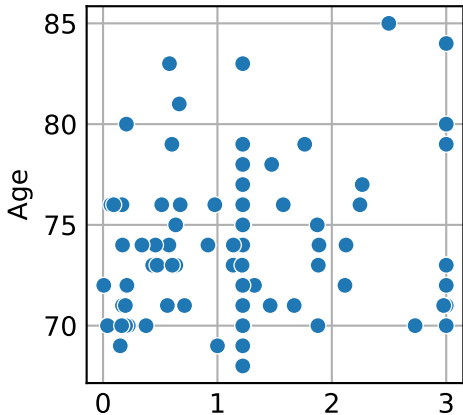


[norm] Precentral gyrus right Computed GCA

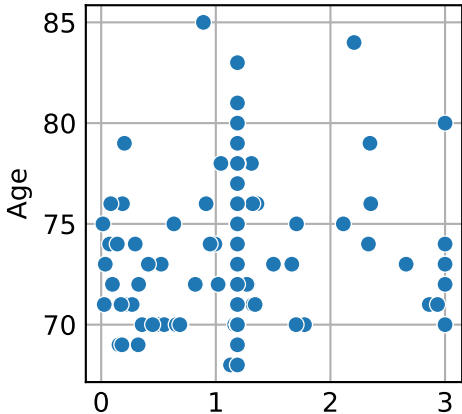




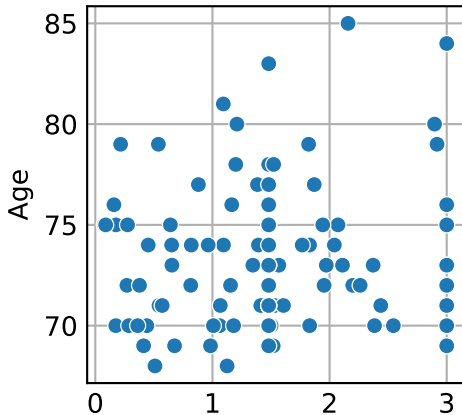
[norm] Precentral gyrus left Computed GCA



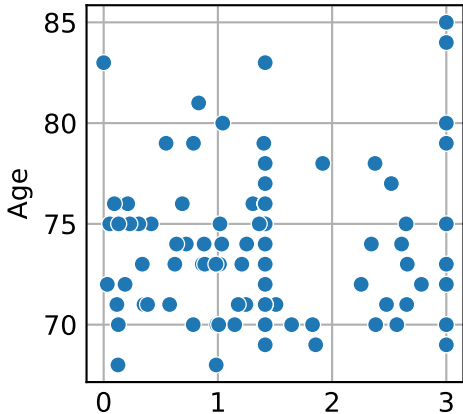
[norm] Planum temporale right Computed GCA



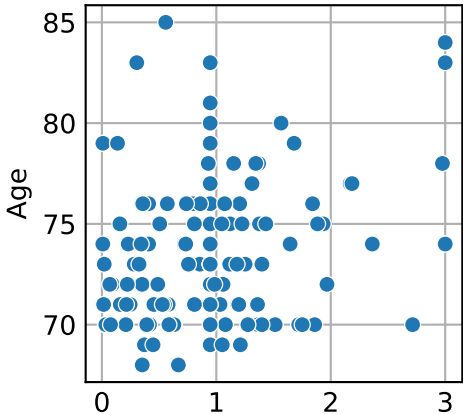
[norm] Planum temporale left Computed GCA



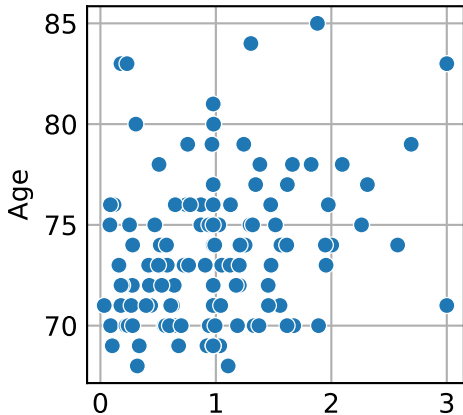
[norm] Subcallosal area right Computed GCA



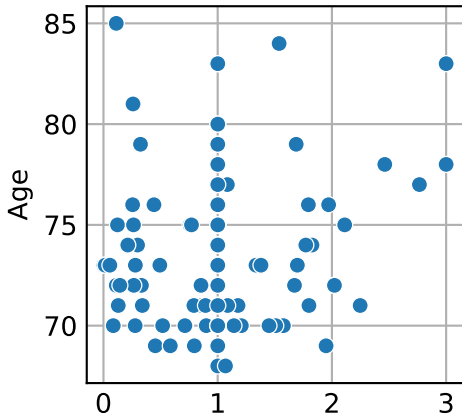
[norm] Subcallosal area left Computed GCA



[norm] Superior frontal gyrus right Computed GCA

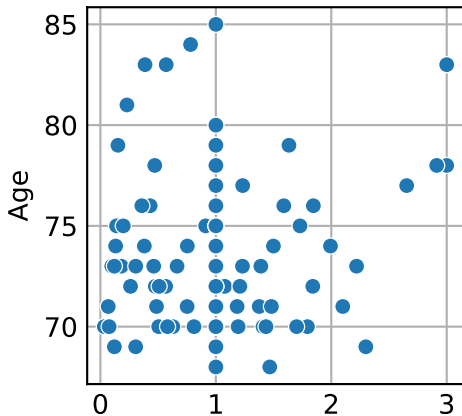


[norm] Superior frontal gyrus left Computed GCA

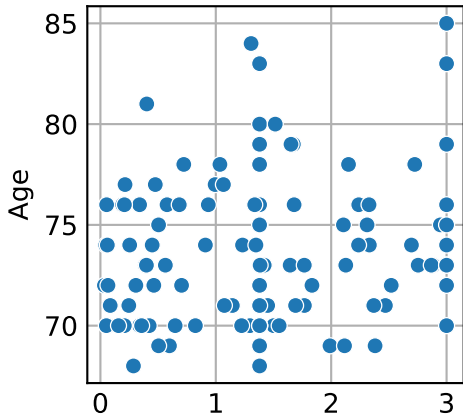


[norm] Supplementary motor cortex right Computed GCA

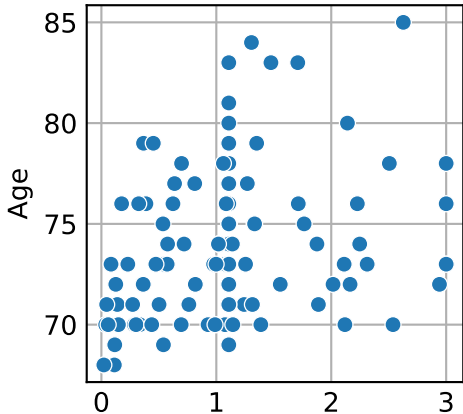




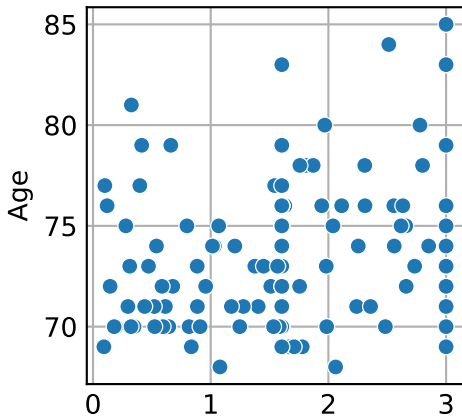
[norm] Supplementary motor cortex left Computed GCA



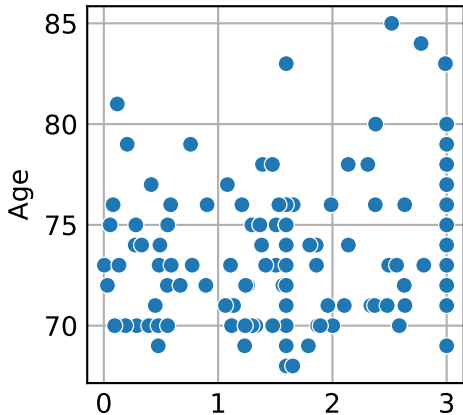
[norm] Supramarginal gyrus right Computed GCA



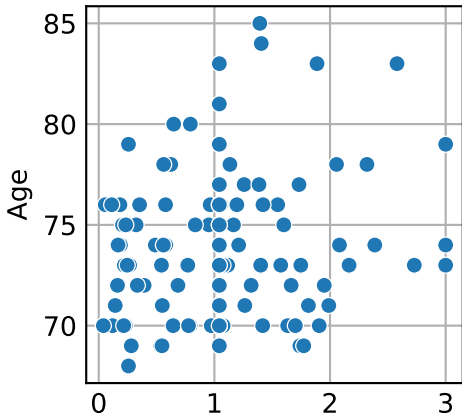
[norm] Supramarginal gyrus left Computed GCA



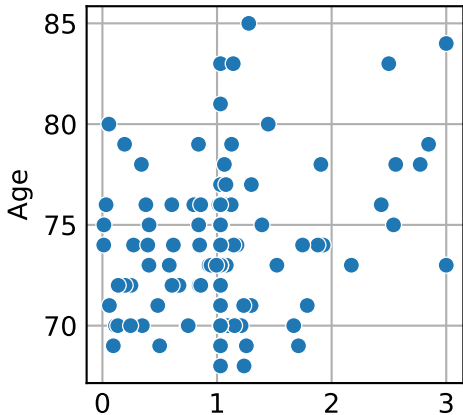
[norm] Superior occipital gyrus right Computed GCA



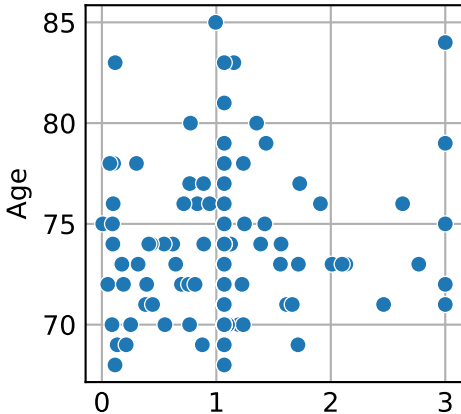
[norm] Superior occipital gyrus left Computed GCA



[norm] Superior parietal Lobule right Computed GCA

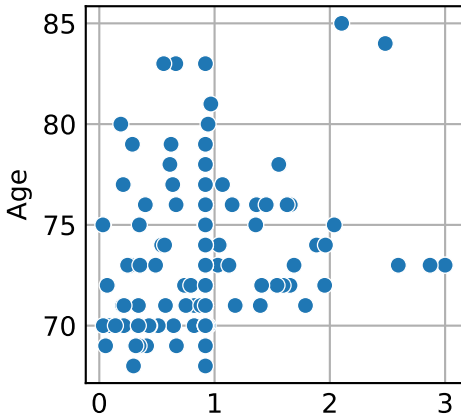


[norm] Superior parietal Lobule left Computed GCA

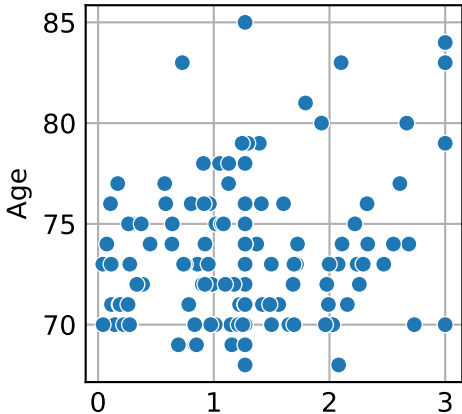


[norm] Superior temporal gyrus right Computed GCA

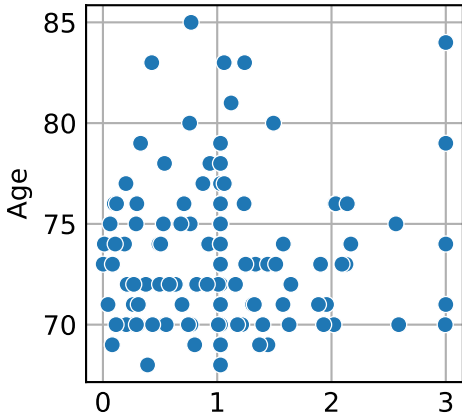




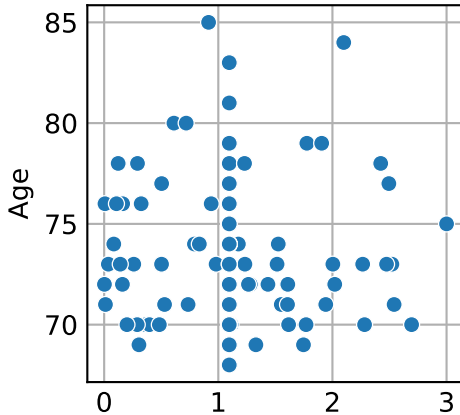
[norm] Superior temporal gyrus left Computed GCA



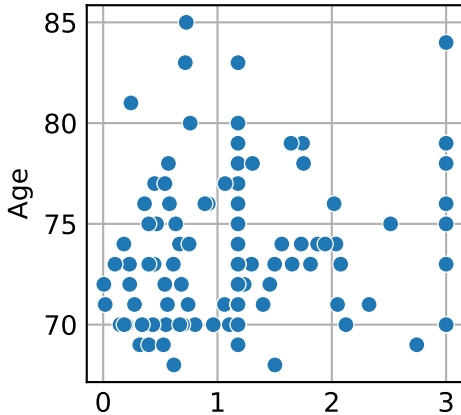
[norm] Temporal pole right Computed GCA



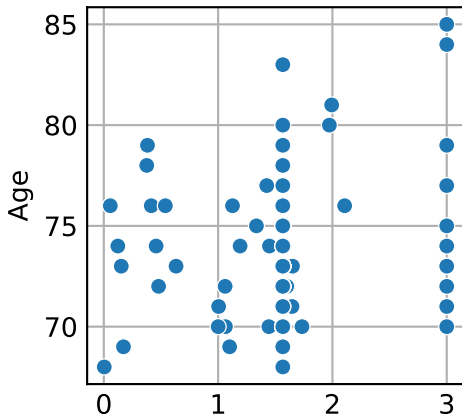
[norm] Temporal pole left Computed GCA



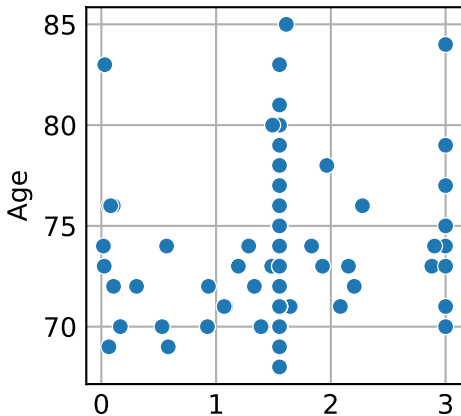
[norm] Triangular part of the inferior frontal gyrus right Computed GCA



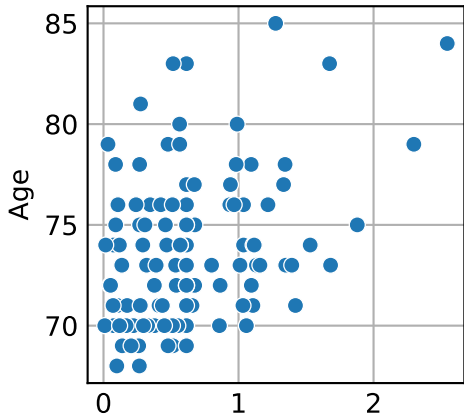
[norm] Triangular part of the inferior frontal gyrus left Computed GCA



[norm] Transverse temporal gyrus right Computed GCA

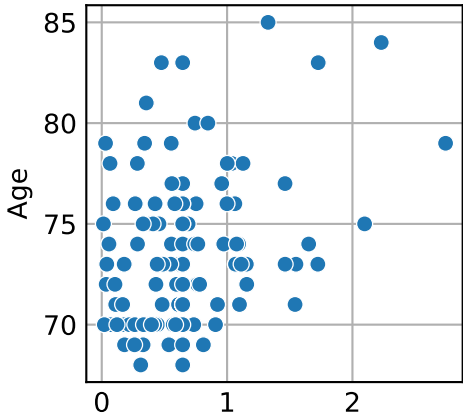


[norm] Transverse temporal gyrus left Computed GCA

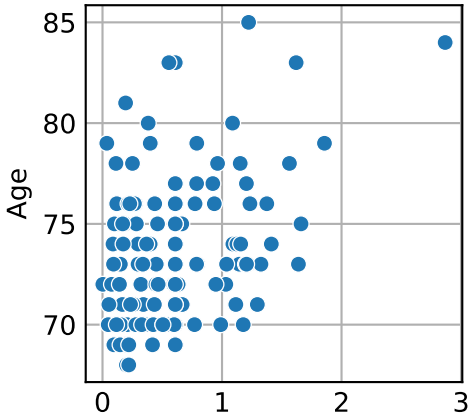


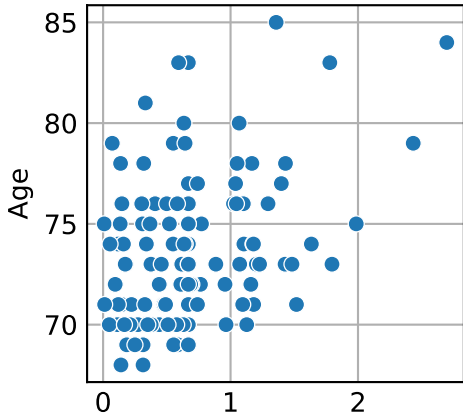
[norm] Cerebral gray matter total Computed GCA



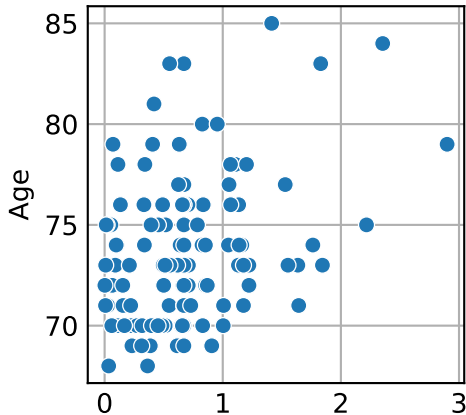


[norm] Cerebral gray matter right Computed GCA

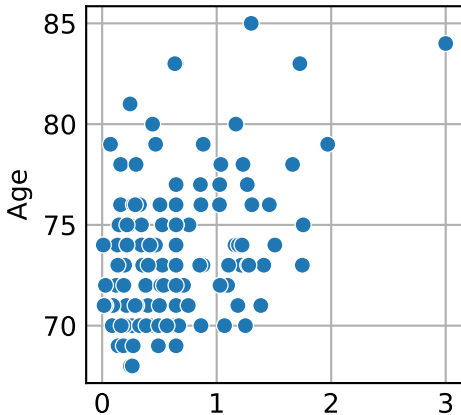




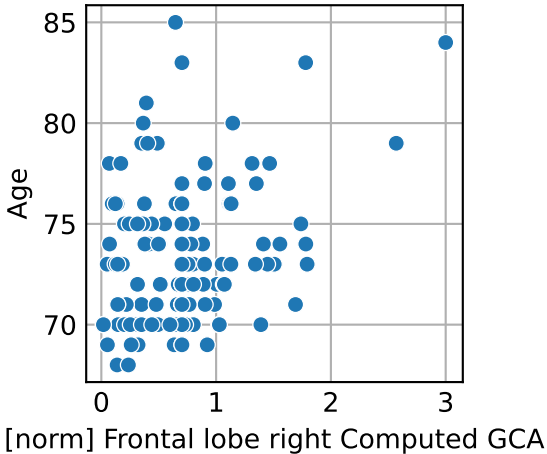
[norm] Cortical gray matter total Computed GCA

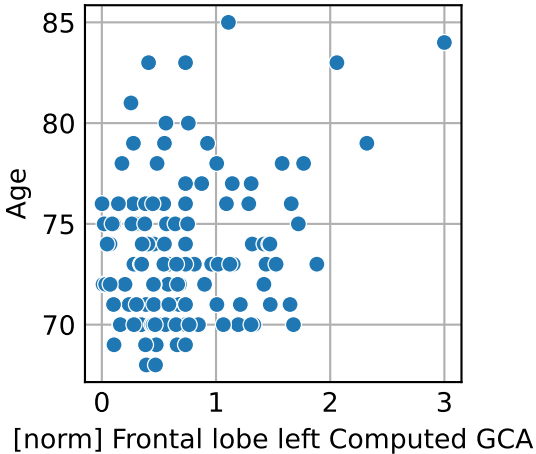


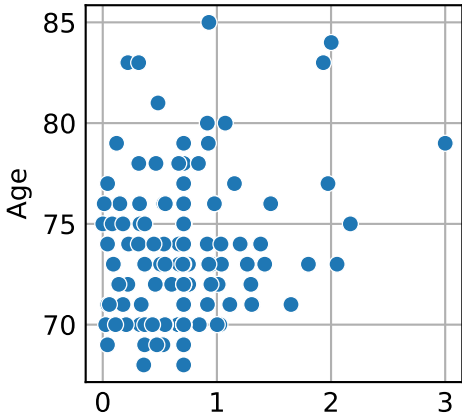
[norm] Cortical gray matter right Computed GCA



[norm] Cortical gray matter left Computed GCA

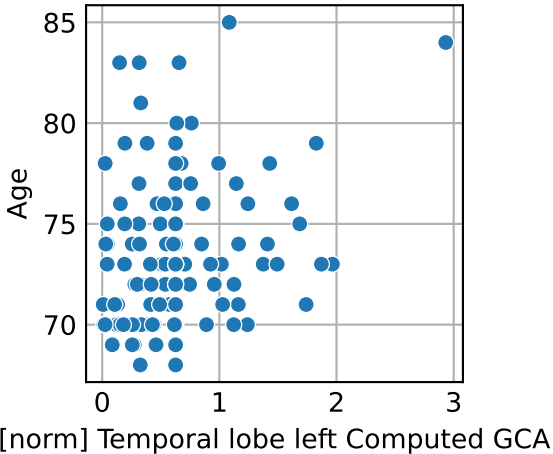


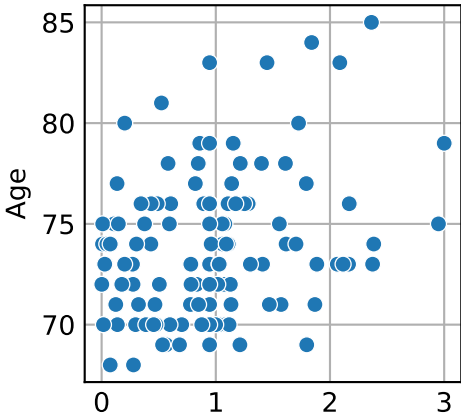




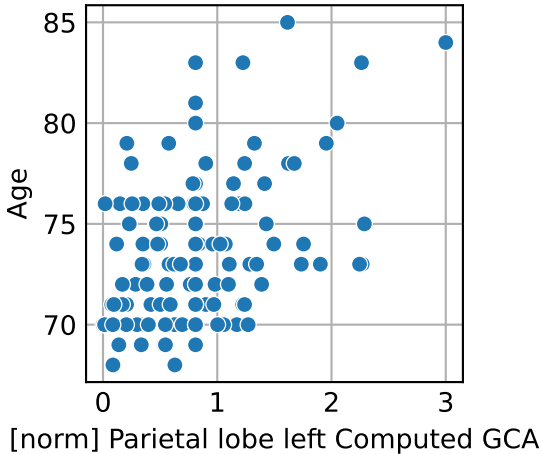
[norm] Temporal lobe right Computed GCA

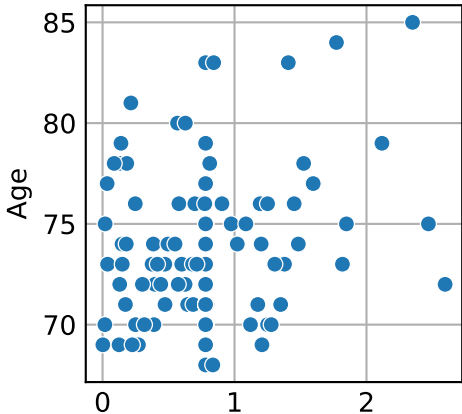




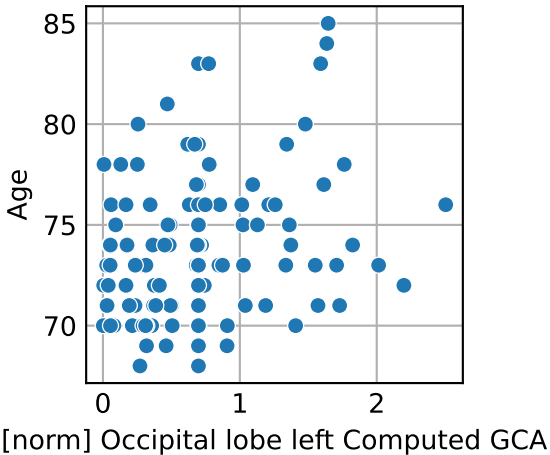


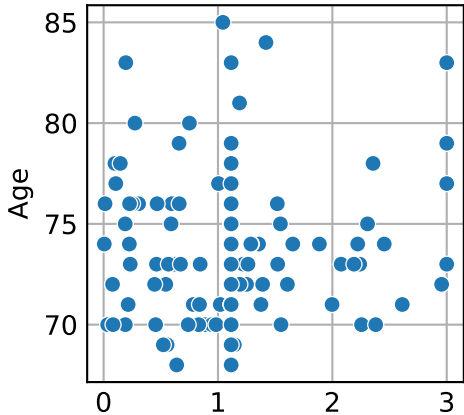
[norm] Parietal lobe right Computed GCA



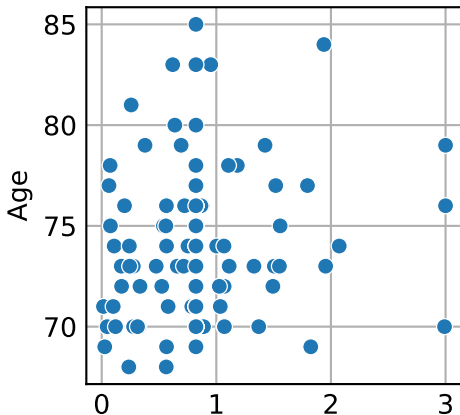


[norm] Occipital lobe right Computed GCA

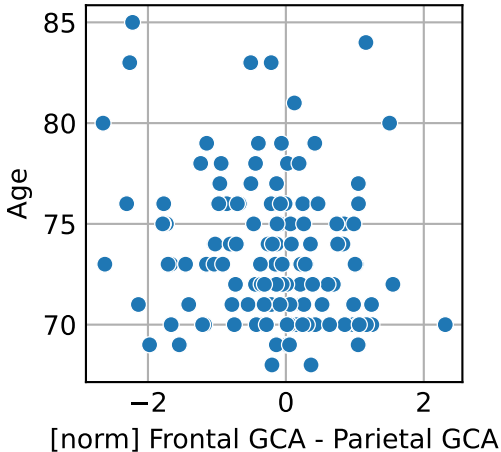




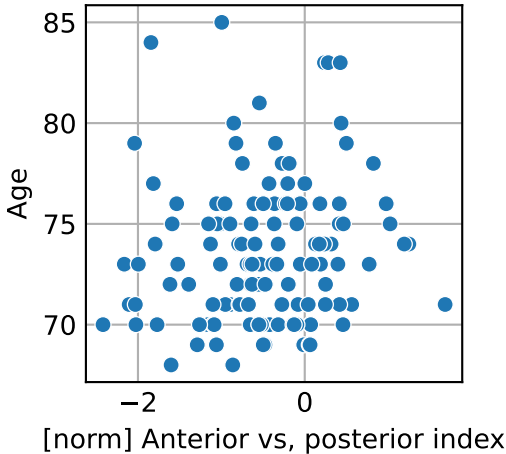
[norm] Medial temporal lobe right Computed GCA

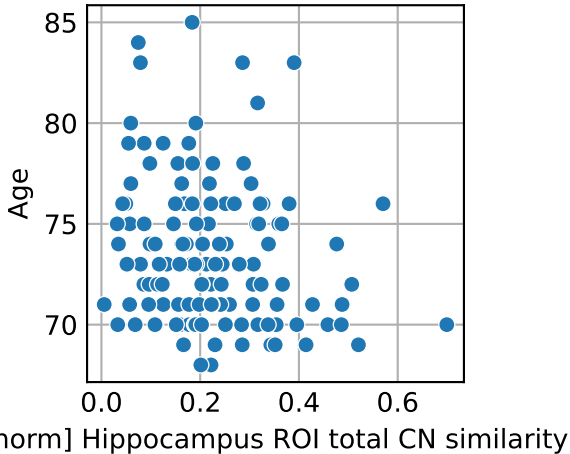


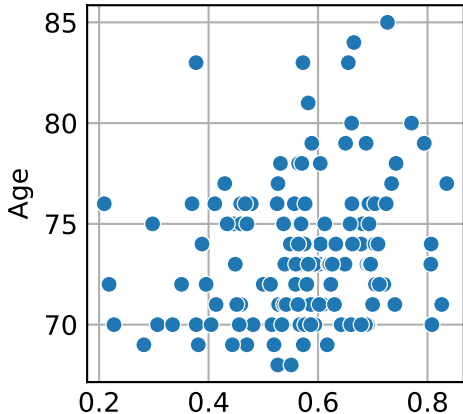
[norm] Medial temporal lobe left Computed GCA



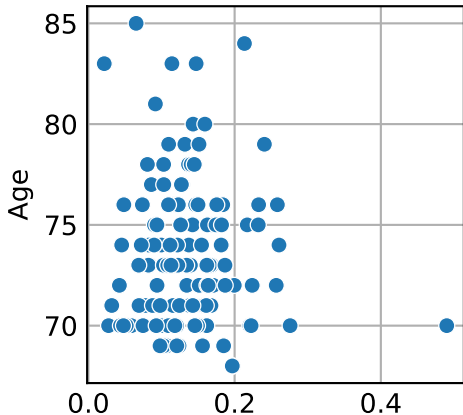




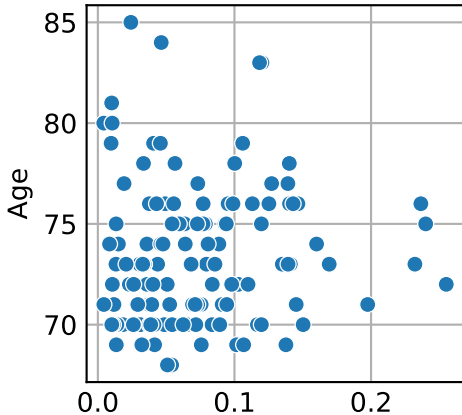




[norm] Hippocampus ROI total AD similarity



[norm] Hippocampus ROI total FTLD similarity



[norm] Hippocampus ROI total DLB similarity

