Understanding the longitudinal pattern of amyloid accumulation is crucial for the early detection and intervention in Alzheimer’s disease (AD). The PiB+ Age (PA) when amyloid accumulation crosses a critical threshold is one of the earliest signs of AD progression. The Wisconsin Alzheimer’s Disease Research Center (WADRC) and the Wisconsin Alzheimer’s Institute (WAI) of the University of Wisconsin School of Medicine and Public Health, which includes the Madison site of the University of Wisconsin Alzheimer’s Institute, is funded through the NIH National Institute on Aging and combines academic, clinical, and research expertise from the University of Wisconsin School of Medicine and Public Health. The Aging Research, Education, and Clinical Center (GRECC) of the William S. Middleton Memorial Veterans Hospital. The Wisconsin Alzheimer’s Institute, 3.87 / 2.20 shows the predicted trajectories of each APOE+ subject with and without PAs (right) have noticeably different patterns (i.e., distinct temporal trajectories). For each ROI, the box indicates the median, while the median PA of the ROIs of APOE+ (dotted) have noticeably different patterns (i.e., distinct temporal trajectories). For each ROI, the box indicates the median, while the median PA of the ROIs of APOE+ (dotted) have noticeably different patterns (i.e., distinct temporal trajectories). For each ROI, the box indicates the median, while the median PA of the ROIs of APOE+ (dotted) have noticeably different patterns (i.e., distinct temporal trajectories). For each ROI, the box indicates the median, while the median PA of the ROIs of APOE+ (dotted) have noticeably different patterns (i.e., distinct temporal trajectories). 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