

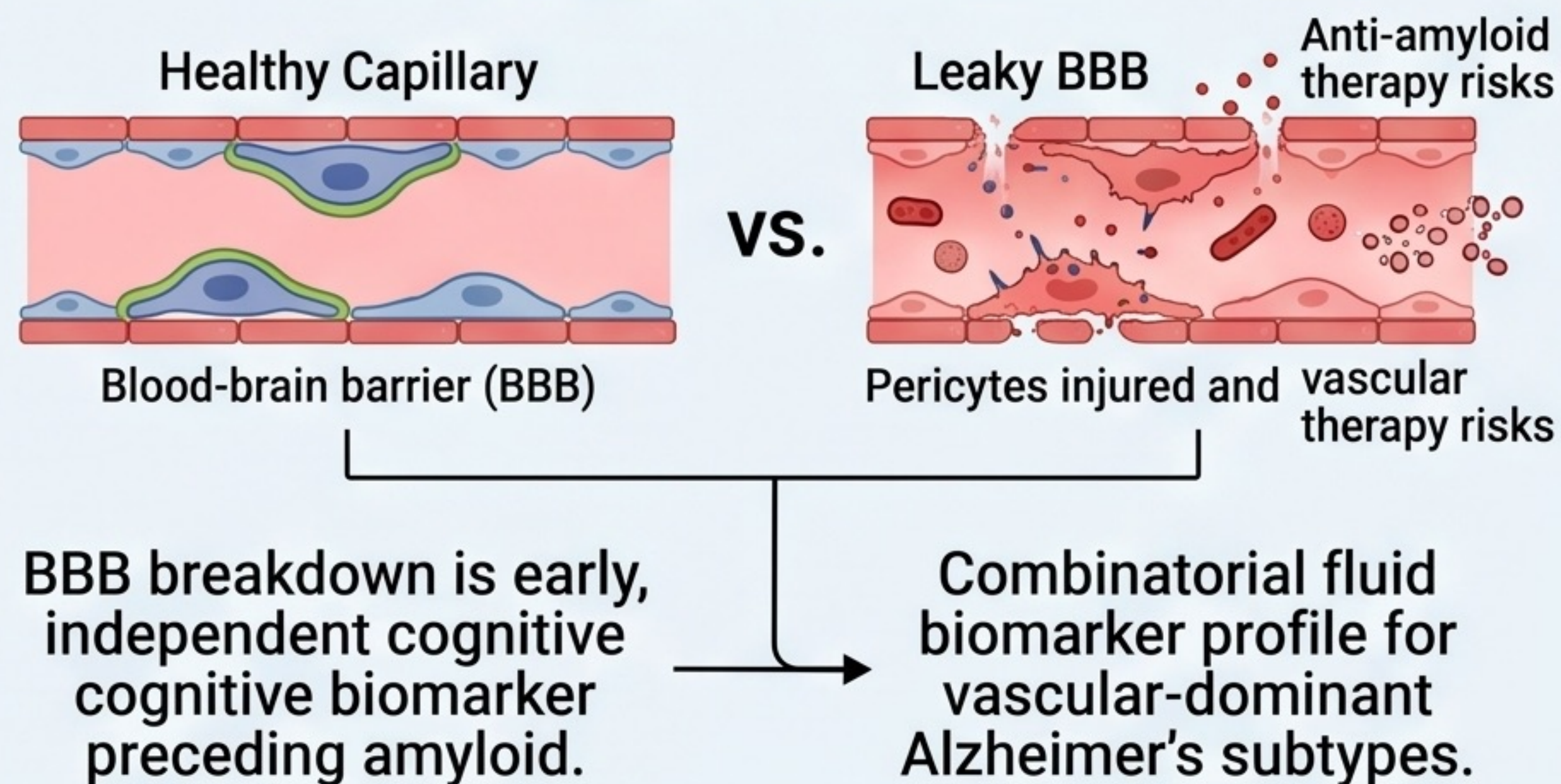
FLUID BIOMARKERS OF PERICYTE INJURY FOR PRECISION VASCULAR SUBTYPING

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INTRODUCTION

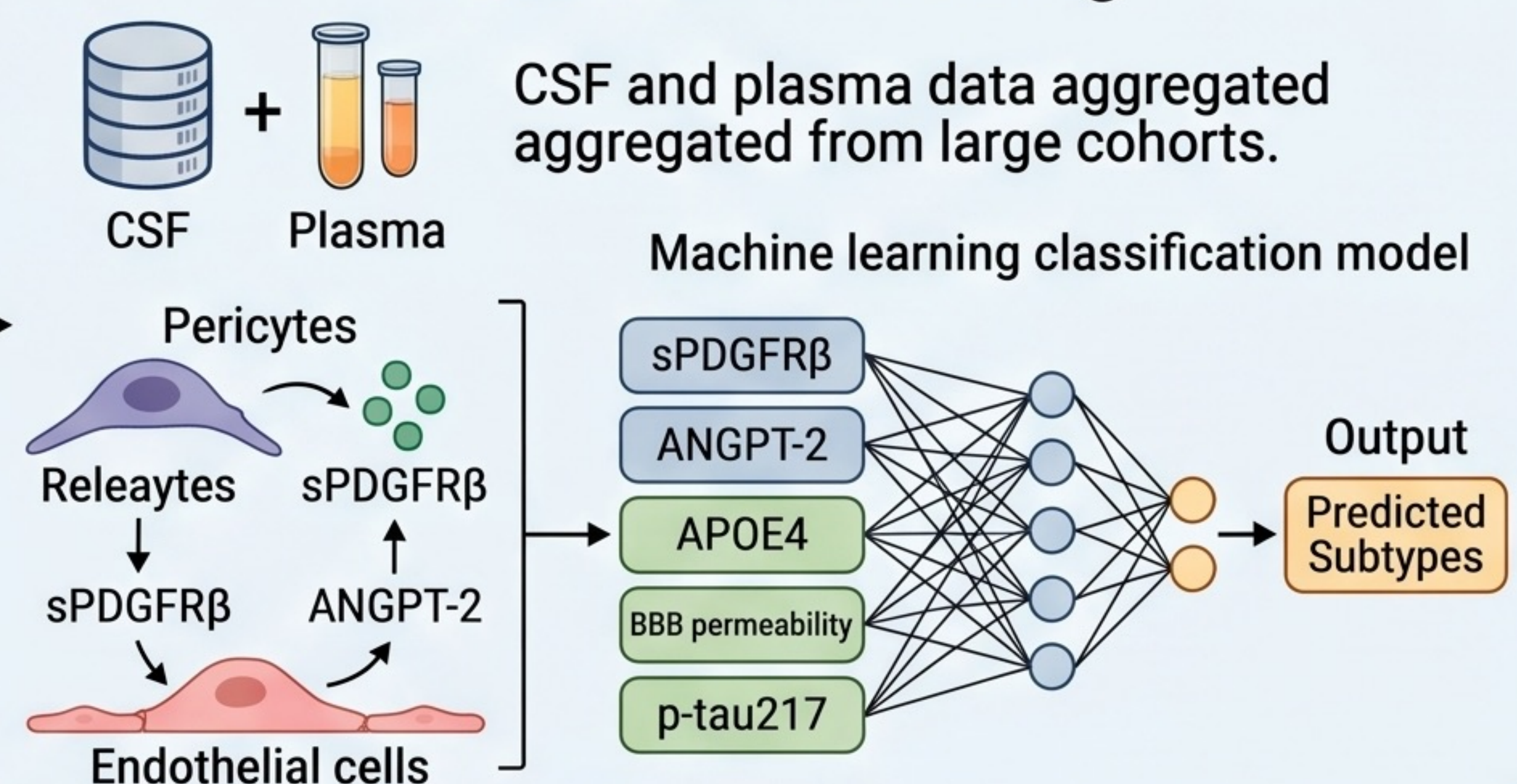
Problem & Goals



2

METHODS

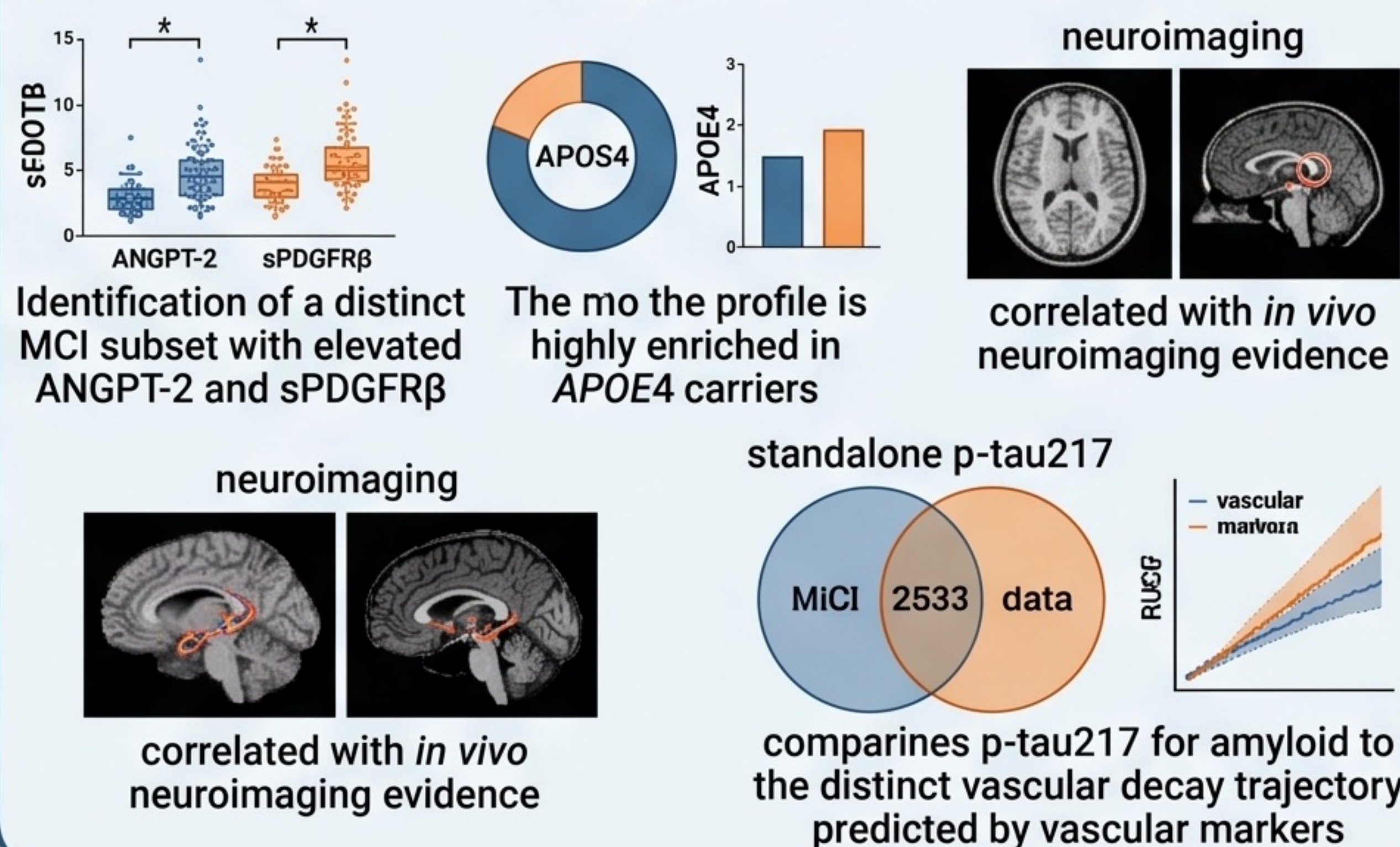
Workflow & Modeling



3

RESULTS

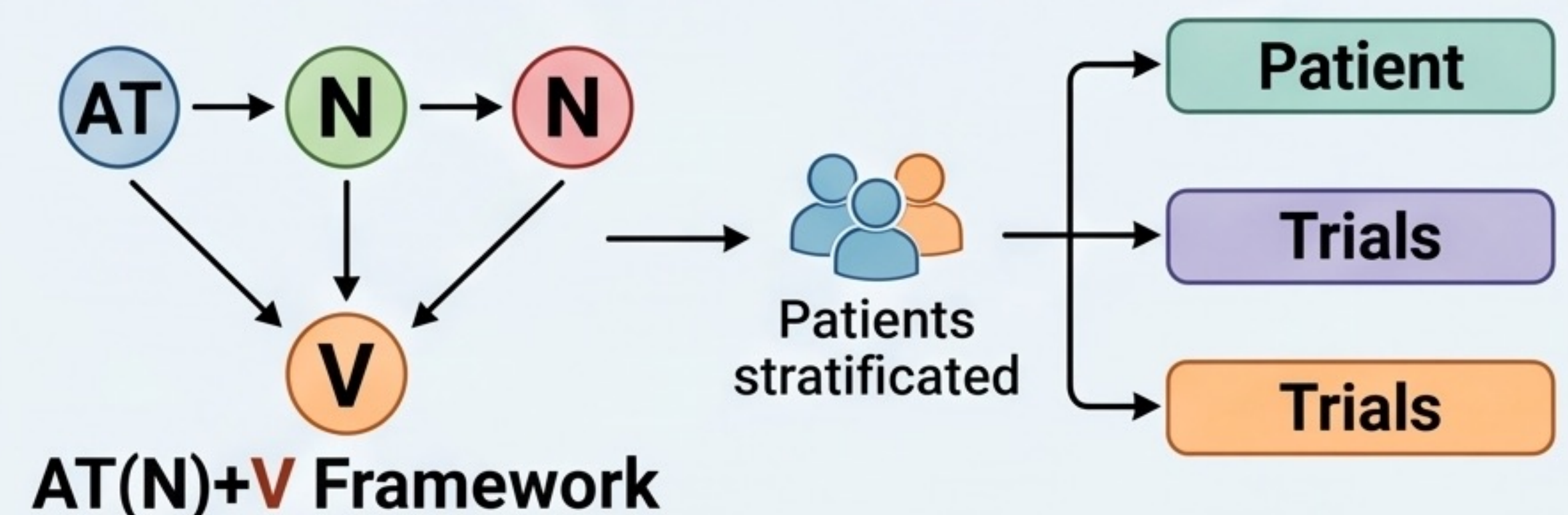
Distinct Subtype & Correlations



4

CONCLUSIONS

Implications & Key Takeaway



KEY TAKEAWAY

VASCULAR-DOMINANT SUBTYPING USING FLUID PERICYTE & ENDOTHELIAL MARKERS (sPDGFRβ/ANGPT-2) ALONGSIDE p-tau217 ENABLES PRECISION NEUROVASCULAR TRIALS.