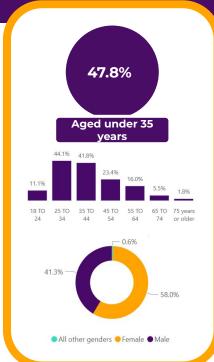


## alz.org/ImmunityPIA

1 July 2024 - 30 June 2025









	Webinars and Virtual Programs	1) 2) 3) 4)	The Basics of Which Immune Cells are in the Brain and How do we Identify Them? A Single Cell Analysis Primer APOE and Lipid Droplets Year in Review: Immunity and Neurodegeneration PIA Immunity and Neurodegeneration PIA: All Members Meeting
	Scientific Sessions at AAIC25	1)	FRS: Tunneling nanotubes: connecting immunity and neurodegeneration
	PIA Sessions at AAIC25	1) 2) 3)	PIA Day: Debate ( <b>collaboration with SexGender PIA</b> ) PIA Day: Resource Fair Immunity Roadmap Work Group Annual Meeting at AAIC
)	Publications	1) 2) 3)	Immune modulation to treat Alzheimer's disease (Molecular Neurodegeneration) Analysis and interpretation of inflammatory fluid markers in Alzheimer's disease: a roadmap for standardization (Journal of Neuroinflammation) What would it take to prove that a chronic infection is the cause for Alzheimer's disease? (Trends in Neuroscience)
	Other	1)	IGPCC: "T Cells in the Brain TCB2025" (Funded for a meeting in the USA)