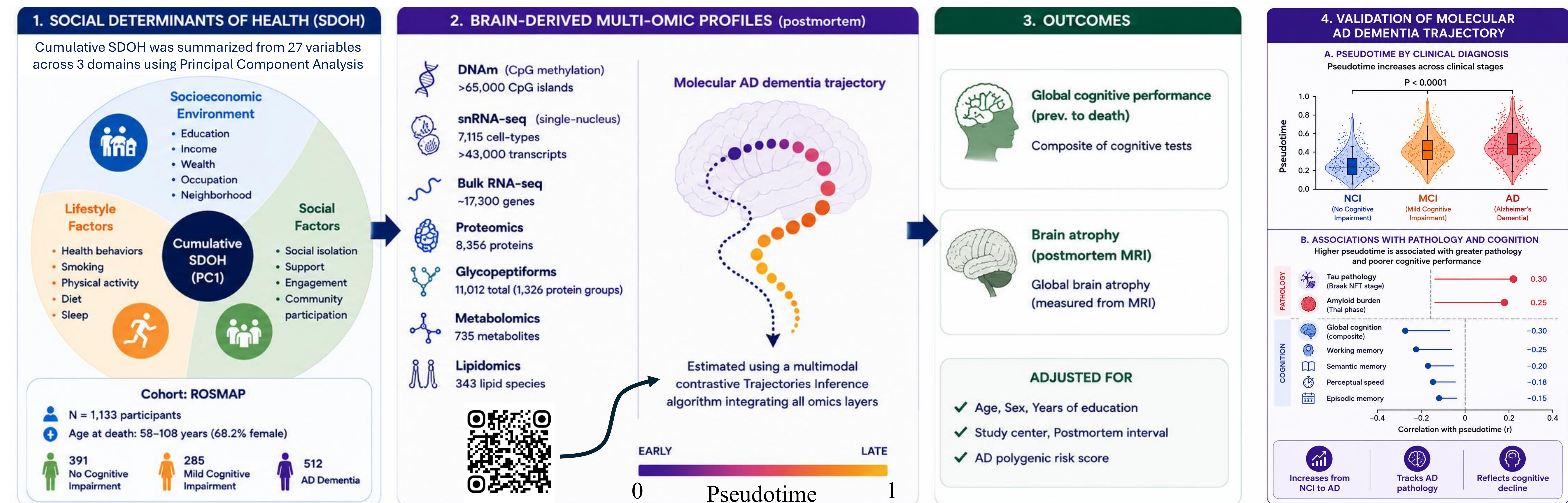
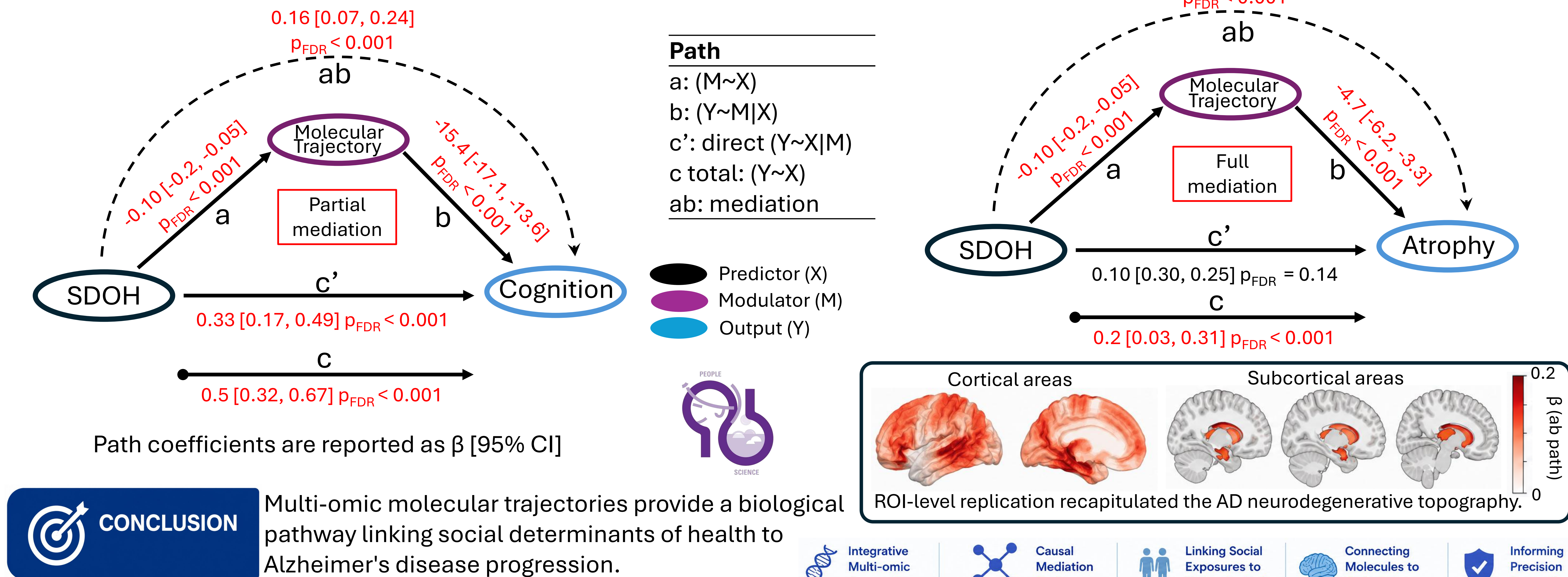


Raul Gonzalez-Gomez¹, David Bennett², Yasser Iturria-Medina²
¹Montreal Neurological Institute-Hospital, Canada; ²Rush Alzheimer's Disease Center

 raul.gonzalezgomez2@mcgill.ca



5. Mediation analysis (bootstrap inference, 5000 replications)





CONCLUSION

Multi-omic molecular trajectories provide a biological pathway linking social determinants of health to Alzheimer's disease progression.