Episodic memory and delayed recall are significantly more impaired in younger patients with deficit schizophrenia than in elderly patients with amnestic mild cognitive impairment.

Short title: deficit schizophrenia and mild cognitive impairment

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S2_File. Forest and Linear Support Vector Machine (Linear SVM) models

Random Forest predicted class probabilities and Linear SVM distances to decision boundary for amnestic mild cognitive impairment (aMCI) versus nondeficit schizophrenia (SCZ). Lower scores (probabilities or distances) are associated with aMCI.





