

Supplemental Table 1. Neuropsychological Measures

Domain/Function	Test/Measure	Description (maximum score possible)	Citation
Attention	Digit Span Forward	Total correct trials (12)	(D. Wechsler, 1987)
	Digit Span Backward	Total correct trials (12)	
Processing speed	Digit Symbol	Total no. items completed in 90 s (99)	(A. Wechsler, 1987)
	Trail Making Test Part A	Total time (150 s)	
Executive function	Trail Making Test Part B	Total time (300 s)	(Reitan, 1993)
Episodic memory	Logical Memory IIA Delayed Recall	Total story units recalled (25)	(Wechsler, 1987)
	Benson Figure Delayed Recall	Total score for drawing (17)	
Language			
Verbal fluency	Semantic fluency (animals)	Total items in 1 min (no maximum)	(Morris et al., 1989)

Letter fluency

Total items in 1
min (no
maximum)

Naming

Boston Naming Test (30 items)

Total correct (30)

(Kaplan,
Goodglass, &
Weintraub,
1983)

Supplemental Table 2. Factor loadings from principal component analysis of neuropsychological tests

	Component 1 (Cognition)
Logical Memory IIA Delayed Recall	0.325
Digit Span Backward	0.556
Semantic Fluency (animals)	0.61
Trail Making Test Part A	-0.766
Trail Making Test Part B	-0.833
Digit Symbol	0.815
Total % Explained Variance	45.5%

Note. Factors with eigenvalues greater than 1, with a maximum iteration of 25, were extracted. Factor loadings shown without rotation.

Note. The Kaiser-Meyer-Olkin (KMO) measure of sampling adequacy = .80.

Supplemental Table 3. Relations among informant variables

	Chi-Square Value	Cramer's V
Cohabitation x race/ethnicity	206.60*	0.221
Cohabitation x sex	80.67*	0.137
Cohabitation x relationship	3298.79*	0.876
Cohabitation x education	7.24	0.042
Race/ethnicity x sex	16.07*	0.062
Race/ethnicity x relationship	483.11*	0.169
Race/ethnicity x education	184.77*	0.124
Sex x relationship	109.04*	0.159
Sex x education	32.31*	0.089
Relationship x education	73.82*	0.078

* $p < .005$.