

Table S1. Descriptive data of ICT use, executive function, depression according to general characteristics at baseline

	ICT use	Executive function	Depression
Age group (y)			
65–74	2.87±1.94	4.12±0.93	2.67±1.08
75–84	2.09±1.87	3.93±1.02	2.72±1.10
≥85	1.50±1.78	3.77±0.97	2.71±1.18
Sex			
Male	2.44±2.00	3.95±1.00	2.61±1.11
Female	2.28±1.91	4.02±0.97	2.76±1.13
Race			
European American, non-Hispanic	2.64±1.91	4.11±0.93	2.61±1.07
African American, non-Hispanic	1.48±1.81	3.63±1.02	2.94±1.25
Hispanic	1.23±1.78	3.67±1.15	3.02±1.34
Other ^{a)} /unknown/refusal	2.14±1.94	3.58±1.17	2.80±1.20
Marital status			
Single ^{b)}	2.00±1.91	3.96±0.97	2.81±1.18
Not single ^{c)}	2.64±1.94	4.01±1.00	2.60±1.08
Education			
Less than high school ^{d)}	0.73±1.30	3.61±1.03	3.02±1.34
High school graduate	1.75±1.81	3.91±0.96	2.81±1.17
Some college or vocational school ^{e)}	2.49±1.91	3.98±1.00	2.68±1.09
College or higher ^{f)}	3.24±1.75	4.19±0.92	2.51±0.99

Values are presented as mean±standard deviation.

ICT, information and communication technology.

^{a)}American Indian, Asian, Native Hawaiian, Pacific Islander, and other specifics were included.

^{b)}Separated (n=54), divorced (n=412), widowed (n=907), and never married (n=98) were combined.

^{c)}Married (n=1,789) and living with partner (n=74) were combined.

^{d)}No schooling (n=4), 1st–8th grades (n=173), and 9th–12th grades with no diploma (n=271) were combined.

^{e)}Vocational, technical, business, or trade school certificate or diploma (n=250) and attended college but did not receive degree (n=282) were combined.

^{f)}Associate's degree (n=100), bachelor's degree (n=297), and master's professional or doctorate degree (n=262) were combined.