**Supplementary material**

**Table S1:** Means and standard deviations for name agreement and frequency (per million) across seven languages for the 30 items included in the C-CLNT

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Name Agreement (%)** | |  | **Frequency** | |
|  | **Mean** | **SD** |  | **Mean** | **SD** |
| Spanish | 97.8 | 3.45 |  | 24.7 | 31.10 |
| Italian | 98.0 | 4.13 |  | 47.8 | 74.05 |
| French | 99.1 | 2.52 |  | 110.2 | 128.82 |
| English | 97.8 | 4.31 |  | 78.9 | 192.88 |
| German | 95.9 | 5.71 |  | 52.6 | 60.92 |
| Mandarin Chinese | 96.6 | 4.75 |  | 62.6 | 107.11 |
| Arabic | 95.6 | 4.98 |  | 38.9 | 58.02 |
| *P* value | .06 | |  | .11 | |

**Table S2.** Hierarchical regression analysis in participants with immigrant background (n = 60)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Test** | **Variables entered** | ***R2*** | ***R2* Change** | ***F* Change** | ***P* value** |
| Full C-CLNT | MMSE/RUDAS | .29 | .29 | 22.56 | <.001 |
|  | Age, years of education | .34 | .05 | 2.24 | .12 |
|  | Years of residence in Denmark, non-European mother tongue, KSI cultural distance | .37 | .03 | .77 | .51 |
| Full BNT | MMSE/RUDAS | .22 | .22 | 15.45 | <.001 |
|  | Age, years of education | .50 | .28 | 14.20 | <.001 |
|  | Years of residence in Denmark, non-European mother tongue, KSI cultural distance | .74 | .24 | 15.21 | <.001 |
| BNT-15 | MMSE/RUDAS | .09 | .09 | 5.20 | .03 |
|  | Age, years of education | .33 | .24 | 9.25 | <.001 |
|  | Years of residence in Denmark, non-European mother tongue, KSI cultural distance | .49 | .16 | 5.35 | .003 |
| Category Fluency | MMSE/RUDAS | .12 | .12 | 7.81 | .007 |
|  | Age, years of education | .14 | .02 | .46 | .64 |
|  | Years of residence in Denmark, non-European mother tongue, KSI cultural distance | .28 | .08 | 1.74 | .17 |

Abbreviations: MMSE, Mini-Mental State Examination; RUDAS, Rowland Universal Dementia Assessment Scale; C-CLNT, Copenhagen Cross-Linguistic Naming Test; BNT, Boston Naming Test; KSI, Kogut and Sing index.