

Supplemental Material S3. Correlation matrix for psycholinguistic variables.

	Typicality	SND	Frequency	AOA	Syllables	PPphon	PPbiphon	Phonemes	PND
Typicality	1.00	-.20	-.23	.34	-.01	-.05	-.02	.09	.03
SND	-.20	1.00	.85	-.42	-.37	.14	.08	-.46	.37
Frequency	-.23	.85	1.00	-.61	-.43	.17	.06	-.52	.45
AOA	.34	-.42	-.61	1.00	.20	-.13	-.07	.25	-.30
Syllables	-.01	-.37	-.43	.20	1.00	-.06	.14	.84	-.63
PPphon	-.05	.14	.17	-.13	-.06	1.00	.68	-.04	.14
PPbiphon	-.02	.08	.06	-.07	.14	.68	1.00	.23	-.15
Phonemes	.09	-.46	-.52	.25	.84	-.04	.23	1.00	-.70
PND	.03	.37	.45	-.30	-.63	.14	-.15	-.70	1.00

Typicality: continuous; log-transformed

SND (semantic neighborhood density)

Frequency: log-transformed

AOA (age of acquisition): log-transformed

Syllables: number of syllables

PPphon (phonotactic probability of phonemes)

PPbiphon (phonotactic probability of biphones)

Phonemes: number of phonemes

PND (phonological neighborhood density)