**Supplemental Materials**

Table A4. Number of items per semantic category in the spoken word and environmental sound blocks in the main and follow-up (matched) analyses.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | Word | Sound | Word (Matched) | Sound (Matched) |
| anatomy (e.g., *ear*) | 3 | 4 | 3 | 3 |
| animal (e.g., *lion*) | 9 | 20 | 9 | 9 |
| apparel (e.g., *dress*) | 11 | 0 | 0 | 0 |
| food (e.g., *sandwich*) | 14 | 1 | 1 | 1 |
| houseware (e.g., *plate*) | 12 | 3 | 3 | 3 |
| instrument (e.g., *piano*) | 0 | 13 | 0 | 0 |
| nature (e.g., *rain*) | 4 | 3 | 3 | 3 |
| person (e.g., *bride*) | 7 | 2 | 2 | 2 |
| recreation (e.g., *puzzle*) | 3 | 2 | 2 | 2 |
| building (e.g., *church*) | 5 | 0 | 0 | 0 |
| tool/device (e.g., *microwave*) | 10 | 24 | 10 | 10 |
| transport (e.g., *airplane*) | 2 | 8 | 2 | 2 |
| *Total* | 80 | 80 | 35 | 35 |

*Note.* Items in the follow-up matched analyses were chosen by including all items from the block containing the fewest objects per category (e.g., “ear,” “finger,” “skeleton” from *anatomy* in the spoken word block) and selecting a corresponding object from the more populated block that most closely resembled each object in the less populated block (e.g.,“nose,” “lips,” “heart,” respectively in the environmental sound block).