**Supplemental Materials**

**Oral Approach–Avoidance: Affective Consequences of Muscular Articulation Dynamics**

**by S. Topolinski et al., 2014, *Journal of Personality and Social Psychology***

**http://dx.doi.org/10.1037/a0036477**

Table S1

*Stimulus Pool C for German Samples Used in Experiments 4, 5, 7, 8 and 9 (Matched Word Pairs With Same Vowel Sequence but Reversed Consonant Sequence Are in the Same Line)*

|  |  |  |
| --- | --- | --- |
| Inward words | Outward words | Unsystematic words |
| BIDAGO | GIDABO | DIGABO |
| BADIKU | KADIBU | KABIDU |
| BEDURA | REDUBA | DERUBA |
| BALUGO | GALUBO | GABULO |
| BILOKE | KILOBE | LIKOBE |
| BULARO | RULABO | RUBALO |
| BENIGA | GENIBA | NEGIBA |
| BONUKE | KONUBE | KOBUNE |
| BANURO | RANUBO | NARUBO |
| BESIGA | GESIBA | GEBISA |
| BUSOKI | KUSOBI | SUKOBI |
| BOSIRE | ROSIBE | ROBISE |
| BETUGA | GETUBA | TEGUBA |
| BATIKU | KATIBU | KABITU |
| BITERA | RITEBA | TIREBA |
| MODAGE | GODAME | GOMADE |
| MUDEKI | KUDEMI | DUKEMI |
| MADORU | RADOMU | RAMODU |
| MILEGO | GILEMO | LIGEMO |
| MULEKA | KULEMA | KUMELA |
| MOLARU | ROLAMU | LORAMU |
| MANOGE | GANOME | GAMONE |
| MENOKU | KENOMU | NEKOMU |
| MUNORA | RUNOMA | RUMONA |
| MOSIGE | GOSIME | SOGIME |
| MESAKU | KESAMU | KEMASU |
| MISARO | RISAMO | SIRAMO |
| MATEGI | GATEMI | GAMETI |
| MOTEKA | KOTEMA | TOKEMA |
| MUTARI | RUTAMI | RUMATI |
| PEDAGO | GEDAPO | DEGAPO |
| PUDOKA | KUDOPA | KUPODA |
| PIDERU | RIDEPU | DIREPU |
| PELUGO | GELUPO | GEPULO |
| PULIKA | KULIPA | LUKIPA |
| PALERU | RALEPU | RAPELU |
| PUNOGE | GUNOPE | NUGOPE |
| PENUKA | KENUPA | KEPUNA |
| PONIRA | RONIPA | NORIPA |
| PISEGU | GISEPU | GIPESU |
| PASOKI | KASOPI | SAKOPI |
| PUSIRE | RUSIPE | RUPISE |
| PUTAGI | GUTAPI | TUGAPI |
| POTIKE | KOTIPE | KOPITE |
| PATURO | RATUPO | TARUPO |
| WODEGA | GODEWA | GOWEDA |
| WIDAKU | KIDAWU | DIKAWU |
| WADURE | RADUWE | RAWUDE |
| WULIGO | GULIWO | LUGIWO |
| WILUKA | KILUWA | KIWULA |
| WOLURI | ROLUWI | LORUWI |
| WENOGU | GENOWU | GEWONU |
| WANIKO | KANIWO | NAKIWO |
| WONURI | RONUWI | ROWUNI |
| WASOGE | GASOWE | SAGOWE |
| WESUKA | KESUWA | KEWUSA |
| WOSIRU | ROSIWU | SORIWU |
| WITUGE | GITUWE | GIWUTE |
| WUTAKI | KUTAWI | TUKAWI |
| WITARO | RITAWO | RIWATO |

*Note.* Groups of consonants were front (labial: B, M, P, W), middle (alveolar, D, L, N, S, T), and rear (velar-uvular: G, K, R).

Table S2

*Stimulus Pool D for English-Speaking Samples Used in Experiment 6*

|  |  |
| --- | --- |
| Inward words | Outward words |
| ABODOK | AKEDUFE |
| ABOTOKE | AKELUBE |
| AFESUKE | AKELUME |
| AFODOKE | AKELUPE |
| AFOTOK | AKENUFE |
| AMENUK | AKENUPE |
| APETUK | AKESUM |
| APODOKE | AKETUP |
| APOSOK | AKODOFE |
| BALAK | AKOLOBE |
| BASAKO | AKOSOFE |
| BILEKO | AKOTOB |
| BITUK | EKIDUM |
| BODEK | EKIDUP |
| BONEK | EKILEFO |
| BOSEKA | EKILEM |
| BOSOK | EKILEP |
| BUDEKA | EKILUF |
| BULAK | EKINEBO |
| BULEKA | EKINEPO |
| BUTAK | EKINUF |
| BUTEKA | EKINUM |
| EBIDEK | EKINUP |
| EBIDUKU | EKISEPO |
| EBINUK | EKISUMU |
| EBISUK | EKISUP |
| EFISUK | EKITEBO |
| EFITUK | EKITEF |
| EMIDEK | EKITUB |
| EMIDUK | IKUDAFU |
| EMILUKU | IKUDAMU |
| EPIDEK | IKUDEF |
| EPILEK | IKUDEM |
| EPILUK | IKULABU |
| EPINEKO | IKULAF |
| EPISEKO | IKULEBA |
| EPISUK | IKULEMA |
| EPITUK | IKUNAB |
| FADAKO | IKUNAMU |
| FASAKO | IKUNEP |
| FATAKO | IKUSAB |
| FELUKE | IKUSAM |
| FETUK | IKUSAP |
| FIDAK | IKUSEFA |
| FIDEKO | IKUSEP |
| FILAK | IKUTAB |
| FILUKU | IKUTAPU |
| FINUKU | IKUTEM |
| FISEKA | IKUTEP |
| FISEKO | KADABO |
| FITAK | KALAFO |
| FODEKA | KALAP |
| FOLEK | KANAF |
| FOLOK | KASAMO |
| FONOK | KASAP |
| FUSAK | KATAFO |
| FUSEKA | KATAM |
| IBUDAKU | KATAPO |
| IBUNAKU | KEDUP |
| IBUNEK | KESUBE |
| IBUSAKU | KESUF |
| IBUSEK | KESUP |
| IFUDAK | KETUFE |
| IFULAK | KIDAB |
| IFULEK | KIDEB |
| IFUTAK | KIDEFO |
| IFUTEKA | KIDEPA |
| IMUDEKA | KIDUB |
| IMULAK | KIDUF |
| IMULEK | KILAFI |
| IMUSAKU | KILEBA |
| IPUDAKU | KILEPA |
| IPULAK | KILUMU |
| IPUNAKU | KILUP |
| IPUNEKA | KINAFI |
| IPUTAK | KINEF |
| MADAKO | KINEFO |
| MANAK | KINUB |
| MESUK | KISAM |
| METUKE | KISEB |
| MITUKU | KISEF |
| MODEKA | KISEM |
| MODOKE | KISUBU |
| MOSEKA | KISUF |
| MOSOKE | KITABI |
| MUDAKU | KITEFA |
| MUNEKA | KITEM |
| OBIDAK | KITEMA |
| OBIDEK | KITEP |
| OBILAKI | KITUM |
| OBISAK | KODEBA |
| OBITAKI | KOLEMA |
| OFIDEK | KOLOFE |
| OFILEK | KOLOP |
| OFINAK | KONEBA |
| OFISAKI | KONEF |
| OMIDEK | KONEM |
| OMILAK | KONEP |
| OMINAKI | KONOFE |
| OMINEK | KONOM |
| OPIDEKA | KOSEBA |
| OPINAKI | KOSOPE |
| OPISEKA | KOTEB |
| PASAKO | KOTEFA |
| PITEK | KOTOME |
| PITEKO | KUDAB |
| PODEKA | KUDAP |
| POLEK | KUDEB |
| POTOKE | KULAM |
| PUDEK | KULAP |
| PULEK | KULEF |
| UBADAKO | KULEP |
| UBANAKO | KUNAF |
| UBOLEK | KUNEB |
| UBOTEKA | KUNEFA |
| UFALAKO | KUNEMA |
| UFANAKO | KUSAFU |
| UMALAKO | KUSEB |
| UMOLEKA | KUSEM |
| UMOTEKA | KUTAMU |
| UPADAKO | KUTEF |
| UPALAKO | OKIDAFI |
| UPONEKA | OKIDAMI |
| UPOSEKA | OKIDAPI |
| UPOTEKA | OKIDEBA |
|  | OKILAMI |
|  | OKILAPI |
|  | OKILEFA |
|  | OKILEM |
|  | OKINAB |
|  | OKINAM |
|  | OKINEB |
|  | OKINEP |
|  | OKISAB |
|  | OKISAFI |
|  | OKISAP |
|  | OKISEF |
|  | OKISEM |
|  | OKISEPA |
|  | OKITAF |
|  | OKITAP |
|  | OKITEBA |
|  | OKITEPA |
|  | UKADAMO |
|  | UKADAP |
|  | UKALAM |
|  | UKANAB |
|  | UKANAMO |
|  | UKANAPO |
|  | UKASABO |
|  | UKASAF |
|  | UKODEF |
|  | UKOLEBA |
|  | UKOLEFA |
|  | UKOSEMA |
|  | UKOSEP |
|  | UKOTEP |

*Note.* Consonant groups were front (labial: B, F, M, P), middle (alveolar, D, L, N, S, T), and rear (velar-uvular: K).