

Ageing and bilingualism: Absence of a "bilingual advantage" in a nonimmigrant sample

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Bilingualism, language, and aging. , 0, , 188-210.		3
2	Conflict monitoring and resolution: Are two languages better than one? Evidence from reaction time and event-related brain potentials. <i>Brain Research</i> , 2012, 1446, 71-90.	1.1	134
3	There is no coherent evidence for a bilingual advantage in executive processing. <i>Cognitive Psychology</i> , 2013, 66, 232-258.	0.9	843
4	Multilingualism and the Brain. <i>Annual Review of Applied Linguistics</i> , 2013, 33, 68-101.	1.0	48
5	The effects of bilingualism on efficiency and lateralization of attentional networks. <i>Bilingualism</i> , 2013, 16, 608-623.	1.0	63
6	The timing and magnitude of Stroop interference and facilitation in monolinguals and bilinguals. <i>Bilingualism</i> , 2013, 16, 420-441.	1.0	57
7	Tracing the bilingual advantage in cognitive control: The role of flexibility in temporal preparation and category switching. <i>Journal of Cognitive Psychology</i> , 2013, 25, 586-604.	0.4	50
8	The relationship between language proficiency and attentional control in Cantonese-English bilingual children: evidence from Simon, Simon switching, and working memory tasks. <i>Frontiers in Psychology</i> , 2014, 5, 954.	1.1	46
9	Executive function and bilingualism in young and older adults. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 250.	1.0	79
10	Moving toward a neuroplasticity view of bilingualism, executive control, and aging. <i>Applied Psycholinguistics</i> , 2014, 35, 857-894.	0.8	180
11	Neuroplasticity as a model for bilingualism: Commentary on Baum and Titone. <i>Applied Psycholinguistics</i> , 2014, 35, .	0.8	1
12	Individual differences in inhibitory control relate to bilingual spoken word processing. <i>Bilingualism</i> , 2014, 17, 89-117.	1.0	74
13	Visuospatial perspective-taking in conversation and the role of bilingual experience. <i>Journal of Memory and Language</i> , 2014, 74, 46-76.	1.1	41
14	The role of componential analysis, categorical hypothesising, replicability and confirmation bias in testing for bilingual advantages in executive functioning. <i>Journal of Cognitive Psychology</i> , 2014, 26, 242-255.	0.4	77
15	Contributions of second language proficiency and interpreting experience to cognitive control differences among young adult bilinguals. <i>Journal of Cognitive Psychology</i> , 2014, 26, 506-519.	0.4	50
16	Successive bilingualism and executive functions: The effect of second language use on inhibitory control in a behavioural Stroop Colour Word task. <i>Bilingualism</i> , 2014, 17, 630-645.	1.0	42
17	Are bilingual advantages dependent upon specific tasks or specific bilingual experiences?. <i>Journal of Cognitive Psychology</i> , 2014, 26, 615-639.	0.4	206
18	Conflict resolution in sentence processing is the same for bilinguals and monolinguals: The role of confirmation bias in testing for bilingual advantages. <i>Journal of Neurolinguistics</i> , 2014, 27, 50-74.	0.5	47

#	ARTICLE	IF	CITATIONS
19	Propositional Idea Density in women's written language over the lifespan: Computerized analysis. <i>Cortex</i> , 2014, 55, 107-121.	1.1	26
20	Verbal and nonverbal cognitive control in bilinguals and interpreters.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1579-1586.	0.7	79
21	Does bilingualism contribute to cognitive reserve? Cognitive and neural perspectives.. <i>Neuropsychology</i> , 2015, 29, 139-150.	1.0	84
22	Functional Brain Imaging of Language processes. , 2015, , 476-513.		3
23	A Behavioral and Electrophysiological Investigation of the Effect of Bilingualism on Lexical Ambiguity Resolution in Young Adults. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 682.	1.0	7
24	The modulatory role of second language proficiency on performance monitoring: evidence from a saccadic countermanding task in high and low proficient bilinguals. <i>Frontiers in Psychology</i> , 2015, 5, 1481.	1.1	25
25	Neural consequences of bilingualism for cortical and subcortical function. , 2015, , 614-630.		40
26	Local and Global Task Switching Costs in Bilinguals Who Vary in Second Language Proficiency. <i>American Journal of Psychology</i> , 2015, 128, 89-106.	0.5	7
27	Examining the effects of active versus inactive bilingualism on executive control in a carefully matched non-immigrant sample. <i>Journal of Memory and Language</i> , 2015, 85, 15-26.	1.1	116
28	The bilingual advantage in the Stroop task: simultaneous vs. early bilinguals. <i>Bilingualism</i> , 2015, 18, 350-355.	1.0	18
29	Audio-visual object search is changed by bilingual experience. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2684-2693.	0.7	19
30	Bilingual advantages in executive functioning either do not exist or are restricted to very specific and undetermined circumstances. <i>Cortex</i> , 2015, 69, 265-278.	1.1	606
31	Working memory capacity: Is there a bilingual advantage?. <i>Journal of Cognitive Psychology</i> , 2015, 27, 1-11.	0.4	57
32	Language dominance and inhibition abilities in bilingual older adults. <i>Bilingualism</i> , 2015, 18, 79-89.	1.0	45
33	Bilingualism and cognition. <i>Bilingualism</i> , 2015, 18, 3-24.	1.0	324
34	El bilingüismo como protección ante la demencia: Inconsistencias empíricas y nuevas propuestas metodológicas. <i>Círculo De Lingüística Aplicada A La Comunicación</i> , 2016, 68, 3-44.	0.2	0
35	Bilingualism and Musicianship Enhance Cognitive Control. <i>Neural Plasticity</i> , 2016, 2016, 1-11.	1.0	47
36	Bilingualism and Cognitive Reserve: A Critical Overview and a Plea for Methodological Innovations. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 249.	1.7	65

#	ARTICLE	IF	CITATIONS
37	More Limitations to Monolingualism: Bilinguals Outperform Monolinguals in Implicit Word Learning. <i>Frontiers in Psychology</i> , 2016, 7, 1218.	1.1	31
38	Classes in Translating and Interpreting Produce Differential Gains in Switching and Updating. <i>Frontiers in Psychology</i> , 2016, 7, 1297.	1.1	47
39	The effect of language skills on dementia in a Swedish longitudinal cohort. <i>Linguistic Approaches To Bilingualism</i> , 2016, 6, 190-204.	0.6	12
40	16. The Contribution of Bilingualism to Cognitive Reserve in Healthy Aging and Dementia. , 0, , .		0
41	The Longitudinal Effect of Bilingual Immersion Schooling on Cognitive Control and Intelligence*. <i>Language Learning</i> , 2016, 66, 76-91.	1.4	71
42	Does bilingualism shape inhibitory control in the elderly?. <i>Journal of Memory and Language</i> , 2016, 90, 147-160.	1.1	104
43	Executive control in older Welsh monolinguals and bilinguals. <i>Journal of Cognitive Psychology</i> , 2016, 28, 412-426.	0.4	19
44	The effect of language proficiency on executive functions in balanced and unbalanced Spanish-English bilinguals. <i>Bilingualism</i> , 2016, 19, 489-503.	1.0	63
45	Effects of bilingualism on vocabulary, executive functions, age of dementia onset, and regional brain structure.. <i>Neuropsychology</i> , 2016, 30, 988-997.	1.0	19
46	Executive Function: Comparing Bilingual and Monolingual Iranian University Students. <i>Journal of Psycholinguistic Research</i> , 2016, 45, 1315-1326.	0.7	11
47	Cognitive control and word recognition speed influence the Stroop effect in bilinguals. <i>International Journal of Psychology</i> , 2016, 51, 93-101.	1.7	16
48	Bilingualism, executive control, and age at diagnosis among people with early-stage Alzheimer's disease in Wales. <i>Journal of Neuropsychology</i> , 2016, 10, 163-185.	0.6	52
49	Relationship between language switching experience and executive functions in bilinguals: an Internet-based study. <i>Journal of Cognitive Psychology</i> , 2017, 29, 404-419.	0.4	25
50	Bilingual advantage and language switch: What's the linkage?. <i>Bilingualism</i> , 2017, 20, 80-97.	1.0	39
51	Contributions of bilingualism and public speaking training to cognitive control differences among young adults. <i>Bilingualism</i> , 2017, 20, 55-68.	1.0	26
52	A behavioural and electrophysiological investigation of the effect of bilingualism on aging and cognitive control. <i>Neuropsychologia</i> , 2017, 94, 23-35.	0.7	68
53	Comparing visual search and eye movements in bilinguals and monolinguals. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1695-1725.	0.7	46
54	The bilingual adaptation: How minds accommodate experience.. <i>Psychological Bulletin</i> , 2017, 143, 233-262.	5.5	574

#	ARTICLE	IF	CITATIONS
55	A bilingual advantage in task switching? Age-related differences between German monolinguals and Dutch-Frisian bilinguals. <i>Bilingualism</i> , 2017, 20, 69-79.	1.0	28
56	Beneficial effect of bilingualism on Alzheimer's disease CSF biomarkers and cognition. <i>Neurobiology of Aging</i> , 2017, 50, 144-151.	1.5	61
57	Neuropsychological assessments of cognitive aging in monolingual and bilingual older adults. <i>Journal of Neurolinguistics</i> , 2017, 43, 17-27.	0.5	25
58	Bilingualism and healthy aging: Aging effects and neural maintenance. <i>Neuropsychologia</i> , 2018, 111, 51-61.	0.7	48
59	Cognitive control, word retrieval and bilingual aphasia: Is there a relationship?. <i>Journal of Neurolinguistics</i> , 2018, 45, 95-109.	0.5	32
60	On the bilingualism effect in task switching. <i>Bilingualism</i> , 2018, 21, 195-208.	1.0	45
61	A core avenue for transcultural research on dementia: on the cross-linguistic generalization of language-related effects in Alzheimer's disease and Parkinson's disease. <i>International Journal of Geriatric Psychiatry</i> , 2018, 33, 814-823.	1.3	6
62	Inhibition in aging: What is preserved? What declines? A meta-analysis. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1695-1716.	1.4	175
63	The missing explanation of the false belief advantage in bilingual children: a longitudinal study. <i>Developmental Science</i> , 2018, 21, e12594.	1.3	41
64	Comprehending Non-literal Language: Effects of Aging and Bilingualism. <i>Frontiers in Psychology</i> , 2018, 9, 2230.	1.1	11
65	Cognitive Advantage of Bilingualism and Its Criticisms. , 2018, , 67-89.		2
67	Musical training, bilingualism, and executive function: working memory and inhibitory control. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 11.	1.1	41
68	Bilingual experience and executive control over the adult lifespan: The role of biological sex. <i>Bilingualism</i> , 2019, 22, 733-751.	1.0	4
69	Cognitive control among immersed bilinguals: Considering differences in linguistic and non-linguistic processing. <i>Bilingualism</i> , 2019, 22, 590-605.	1.0	10
70	Performance Differences in Hindi and English Speaking Bilinguals on Stroop Task. <i>Journal of Psycholinguistic Research</i> , 2019, 48, 1441-1448.	0.7	3
71	Executive Processes Underpin the Bilingual Advantage on Phonemic Fluency: Evidence From Analyses of Switching and Clustering. <i>Frontiers in Psychology</i> , 2019, 10, 1355.	1.1	11
72	A Systematic Review on the Possible Relationship Between Bilingualism, Cognitive Decline, and the Onset of Dementia. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2019, 9, 81.	1.0	34
73	Benefits of foreign language learning and bilingualism: An analysis of published empirical research 2012-2019. <i>Foreign Language Annals</i> , 2019, 52, 699-726.	0.6	18

#	ARTICLE	IF	CITATIONS
74	No evidence for effects of Turkish immigrant children's bilingualism on executive functions. PLoS ONE, 2019, 14, e0209981.	1.1	12
75	Cognitive Advantages in Adult Turkish Bilingual Immigrants – a Question of the Chicken or the Egg. Journal of Cross-Cultural Gerontology, 2019, 34, 115-129.	0.5	13
77	The Effect of Cognates on Cognitive Control in Late Sequential Multilinguals: A Bilingual Advantage?. Behavioral Sciences (Basel, Switzerland), 2019, 9, 25.	1.0	1
78	Ageing with bilingualism: benefits and challenges. Speech, Language and Hearing, 2019, 22, 32-50.	0.6	11
79	Language proficiency does not modulate executive control in older bilinguals. Aging, Neuropsychology, and Cognition, 2019, 26, 920-951.	0.7	11
80	Exploring the bilingual advantage: manipulations of similarity and second language immersion in a Stroop task. Cognitive Neuroscience, 2019, 10, 1-12.	0.6	6
81	The effect of bidialectalism on executive function. International Journal of Bilingualism, 2019, 23, 612-628.	0.6	24
82	Working memory demand of a task modulates bilingual advantage in executive functions. International Journal of Bilingualism, 2019, 23, 102-117.	0.6	24
83	Performance difference in verbal fluency in bilingual and monolingual speakers. Bilingualism, 2020, 23, 204-218.	1.0	23
84	The effect of second-language vocabulary on word retrieval in the native language. Bilingualism, 2020, 23, 812-824.	1.0	9
85	Meta-Analysis Reveals a Bilingual Advantage That Is Dependent on Task and Age. Frontiers in Psychology, 2020, 11, 1458.	1.1	64
86	Cognitive Persistence and Executive Function in the Multilingual Brain During Aging. Frontiers in Psychology, 2020, 11, 568702.	1.1	5
87	L2 proficiency predicts inhibitory ability in L1-dominant speakers. International Journal of Bilingualism, 2020, 24, 984-998.	0.6	7
88	ERP measures of the effects of age and bilingualism on working memory performance. Neuropsychologia, 2020, 143, 107468.	0.7	9
89	Nutrition, Immigration and Health Determinants are Linked to Verbal Fluency among Anglophone Adults in the Canadian Longitudinal Study on Aging (CLSA). Journal of Nutrition, Health and Aging, 2020, 24, 672-680.	1.5	2
90	The moderating effect of bilingualism on lifespan cognitive development. Cognitive Development, 2020, 55, 100890.	0.7	7
91	Examining Bilingual Language Control Using the Stroop Task. Journal of Visualized Experiments, 2020, , .	0.2	1
92	Domain-general inhibition ability predicts the intensity of inhibition on non-target language in bilingual word production: An ERP study. Bilingualism, 2020, 23, 1056-1069.	1.0	19

#	ARTICLE	IF	CITATIONS
93	Is bilingualism protective for adults with aphasia?. <i>Neuropsychologia</i> , 2020, 139, 107355.	0.7	17
94	Developmental trajectories of control of verbal and non-verbal interference in speech comprehension in monolingual and multilingual children. <i>Cognition</i> , 2020, 200, 104252.	1.1	11
96	Semantic context effects in monolingual and bilingual speakers. <i>Journal of Neurolinguistics</i> , 2021, 57, 100942.	0.5	2
97	The effects of aging on bilingual language: What changes, what doesn't, and why. <i>Bilingualism</i> , 2021, 24, 1-17.	1.0	5
99	Cognition and Second Language Experience: How Are Executive Function and Second Language Acquisition Related?. <i>Second Language Learning and Teaching</i> , 2021, , 17-37.	0.2	0
100	Cognitive Control and Bilingualism: The Bilingual Advantage Through the Lens of Dimensional Overlap. <i>Frontiers in Psychology</i> , 2021, 12, 614849.	1.1	5
101	Cognitive control in older Minnan-Mandarin and Hakka-Mandarin bidialectal adults: Advantages in Stroop-type tasks. <i>Lingua</i> , 2021, 253, 103041.	0.4	6
102	Within-language lexical interference can be resolved in a similar way to between-language interference. <i>Cognition</i> , 2021, 214, 104760.	1.1	6
103	Electrophysiological signatures of attentional control in bilingual processing: Evidence from proactive interference. <i>Brain and Language</i> , 2021, 222, 105027.	0.8	6
104	Bilingual advantage hypothesis: Testing the fit among L1-dominant child and adolescent bilinguals. <i>Journal of Neurolinguistics</i> , 2021, 60, 101017.	0.5	3
105	Majority language skill, not measures of bilingualism, predicts executive attention in bilingual children. <i>Journal of Experimental Child Psychology</i> , 2022, 213, 105256.	0.7	2
106	The mapping between transformed reaction time costs and models of processing in aging and cognition.. <i>Psychology and Aging</i> , 2018, 33, 1093-1104.	1.4	25
107	Chapter 1. Bilingualism, executive control, and eye movement measures of reading. <i>Bilingual Processing and Acquisition</i> , 0, , 11-46.	0.2	11
108	Language processing in bilinguals. <i>EUROSLA Yearbook</i> , 2016, 16, 1-24.	0.3	3
109	Chapter 2. Cognitive problems in older adults. <i>Studies in Bilingualism</i> , 0, , 9-20.	0.1	2
110	Chapter 17. Understanding the nature of bilingual aphasia. <i>Studies in Bilingualism</i> , 0, , 371-400.	0.1	4
111	Bilingualism, Demographics, and Cognitive Control: A Within-Group Approach. <i>Frontiers in Psychology</i> , 2020, 11, 94.	1.1	9
112	Improvement in executive function for older adults through smartphone apps: a randomized clinical trial comparing language learning and brain training. <i>Aging, Neuropsychology, and Cognition</i> , 2023, 30, 150-171.	0.7	12

#	ARTICLE	IF	CITATIONS
113	Chapter 10. The effect of language skills on dementia in a Swedish longitudinal cohort. <i>Studies in Bilingualism</i> , 0, , 205-218.	0.1	0
114	Chapter 1. The importance of bilingualism for the aging brain. <i>Studies in Bilingualism</i> , 0, , 1-8.	0.1	3
115	Comparison of Selective Attention and Intelligence Profile in Bilingual and Monolingual Adolescents. <i>Journal of Rehabilitation</i> , 2018, 18, 278-287.	0.3	1
116	Monolinguals and Bilinguals Differ in Performance on the Taboo Stroop Task. <i>Open Psychology Journal</i> , 2019, 12, 135-140.	0.2	2
118	The role of bilingualism in executive functions in healthy older adults: A systematic review. <i>International Journal of Bilingualism</i> , 2022, 26, 426-449.	0.6	3
121	The effects of using two varieties of one language on cognition. <i>Linguistic Approaches To Bilingualism</i> , 2023, 13, 830-853.	0.6	5
122	Bilingualism, Culture, and Executive Functions: Is There a Relationship?. <i>Languages</i> , 2022, 7, 247.	0.3	1
123	Cognitive differences between healthy monolingual and bilingual anglophones on the English version of the <i>DÉpistage Cognitif de Québec</i> : A new screening tool for atypical dementia. <i>International Journal of Bilingualism</i> , 0, , 136700692211321.	0.6	0
124	Riding the (brain) waves! Using neural oscillations to inform bilingualism research. <i>Bilingualism</i> , 2023, 26, 202-215.	1.0	7
125	Bilingual interactional contexts predict executive functions in older adults. <i>Bilingualism</i> , 0, , 1-12.	1.0	0
126	Is There an Effect of Diglossia on Executive Functions? An Investigation among Adult Diglossic Speakers of Arabic. <i>Languages</i> , 2022, 7, 312.	0.3	3
127	Executive functions are modulated by the context of dual language use: diglossic, bilingual and monolingual older adults. <i>Bilingualism</i> , 2024, 27, 178-203.	1.0	0
128	Chapter 15. The effects of bilingualism on cognitive functioning in older adults. <i>Studies in Bilingualism</i> , 2023, , 318-342.	0.1	0
130	The Bilingual Advantage. , 2023, , 81-118.		0