

Bak, T. H., Vega-Mendoza, M., & Sorace, A. (2014). Never too late? An advantage on tests of auditory attention extends to late bilinguals. *Frontiers in psychology*, 5.

Bak, T. H., Nissan, J. J., Allerhand, M. M., & Deary, I. J. (2014). Does bilingualism influence cognitive aging?. *Annals of neurology*, 75(6), 959-963.

Bialystok, E., Craik, F. I., Klein, R., & Viswanathan, M. (2004). Bilingualism, aging, and cognitive control: evidence from the Simon task. *Psychology and aging*, 19(2), 290.

Bialystok, E. (2009). Bilingualism: The good, the bad, and the indifferent. *Bilingualism: Language and Cognition*, 12(01), 3-11.

Bialystok, E., & Craik, F. I. (2010). Cognitive and linguistic processing in the bilingual mind. *Current Directions in Psychological Science*, 19(1), 19-23.

Bialystok, E. (2011). Reshaping the mind: the benefits of bilingualism. *Canadian Journal of Experimental Psychology/Revue canadienne de psychologie expérimentale*, 65(4), 229.

Bialystok, E., Craik, F. I., & Luk, G. (2012). Bilingualism: consequences for mind and brain. *Trends in cognitive sciences*, 16(4), 240-250.

Bialystok, E., Craik, F. I., Binns, M. A., Ossher, L., & Freedman, M. (2014). Effects of bilingualism on the age of onset and progression of MCI and AD: Evidence from executive function tests. *Neuropsychology*, 28(2), 290.

Birdsong, D. (2014). Dominance and age in bilingualism. *Applied Linguistics*, amu031.

Blom, E., Küntay, A. C., Messer, M., Verhagen, J., & Leseman, P. (2014). The benefits of being bilingual: Working memory in bilingual Turkish–Dutch children. *Journal of experimental child psychology*, 128, 105-119.

Costa, A., Foucart, A., Arnon, I., Aparici, M., & Apesteguia, J. (2014). “Piensa” twice: On the foreign language effect in decision making. *Cognition*, 130(2), 236-254.

Costa, A., Foucart, A., Arnon, I., Aparici, M., & Apesteguia, J. (2015). Corrigendum to “‘Piensa’ twice: On the foreign language effect in decision making’[Cognition 130 (2)(2014) 236–254]. *Cognition*. doi, 10.

de Bruin, A., Treccani, B., & Della Sala, S. (2015). Cognitive Advantage in Bilingualism An Example of Publication Bias?. *Psychological science*, 26(1), 99-107.

Dong, Y., & Li, P. (2015). The cognitive science of bilingualism. *Language and Linguistics Compass*, 9(1), 1-13.

European Commission (2009). Study on the Contribution of Multilingualism to Creativity: Final Report. Available at:http://eacea.ec.europa.eu/llp/studies/study_on_the_contribution_of_multilingualism_tt_creativity_en.php

Flege, J. E., Yeni-Komshian, G. H., & Liu, S. (1999). Age constraints on second-language acquisition. *Journal of memory and language*, 41(1), 78-104.

Francis, W. S. (1999). Analogical transfer of problem solutions within and between languages in Spanish–English bilinguals. *Journal of Memory and language*, 40(3), 301-329.

Freedman, M., Alladi, S., Chertkow, H., Bialystok, E., Craik, F. I., Phillips, N. A., ... & Bak, T. H. (2014). Delaying onset of dementia: are two languages enough?. *Behavioural neurology*, 2014.

Gold, B. T., Kim, C., Johnson, N. F., Kryscio, R. J., & Smith, C. D. (2013). Lifelong bilingualism maintains neural efficiency for cognitive control in aging. *The Journal of Neuroscience*, 33(2), 387-396.

Gold, B. T., Johnson, N. F., & Powell, D. K. (2013). Lifelong bilingualism contributes to cognitive reserve against white matter integrity declines in aging. *Neuropsychologia*, 51(13), 2841-2846.

Grant, A., Dennis, N. A., & Li, P. (2014). Cognitive control, cognitive reserve, and memory in the aging bilingual brain. *Frontiers in psychology*, 5.

Haarmann, H. J., O'Rourke, P., & Ragusa, E. (2012). Does divergent thinking training improve language proficiency and performance?.

Hakuta, K. (1986). Cognitive Development of Bilingual Children.

Hakuta, K., Bialystok, E., & Wiley, E. (2003). Critical evidence a test of the critical-period hypothesis for second-language acquisition. *Psychological Science*, 14(1), 31-38.

Hernández, M., Martín, C. D., Barceló, F., & Costa, A. (2013). Where is the bilingual advantage in task-switching?. *Journal of Memory and Language*, 69(3), 257-276.

Hilchey, M. D., & Klein, R. M. (2011). Are there bilingual advantages on nonlinguistic interference tasks? Implications for the plasticity of executive control processes. *Psychonomic bulletin & review*, 18(4), 625-658.

Hommel, B., Colzato, L. S., Fischer, R., & Christoffels, I. K. (2011). Bilingualism and creativity: benefits in convergent thinking come with losses in divergent thinking. *Frontiers in psychology*, 2.

Keysar, B., Hayakawa, S. L., & An, S. G. (2012). The foreign-language effect thinking in a foreign tongue reduces decision biases. *Psychological Science*, 23(6), 661-668.

Kharkhurin, A. V. (2007). The role of cross-linguistic and cross-cultural experiences in bilinguals' divergent thinking. In *Cognitive aspects of bilingualism* (pp. 175-210). Springer Netherlands.

Kharkhurin, A. V. (2008). "The Effect of Linguistic Proficiency, Age of Second Language Acquisition, and Length of Exposure to a New Cultural Environment on Bilinguals' Divergent

Thinking.” *Bilingualism: Language and Cognition* 11: 225–243. doi:10.1017/S1366728908003398.

Kharkhurin, A. V. (2009). “The Role of Bilingualism in Creative Performance on Divergent thinking and Invented Alien Creatures Tests.” *The Journal of Creative Behavior* 43: 59–71. doi:10.1002/j.2162-6057.2009.tb01306.x.

Kharkhurin, A. V. (2010). Bilingual verbal and nonverbal creative behavior. *International journal of bilingualism*, 14(2), 211-226.

Kharkhurin, A. V., and J. Altarriba. (2011). “The Influence of Bilinguals’ Emotions on Their Creative Performance.” Paper presented at The 8th International Symposium on Bilingualism, Oslo, Norway

Kharkhurin, A. V. (2011). “The Role of Selective Attention in Bilingual Creativity.” *Creativity Research Journal* 23: 239–254. doi:10.1080/10400419.2011.595979.

Kharkhurin, A. V. (2012). *Multilingualism and Creativity*. Bristol: Multilingual Matters.

Kharkhurin, A. V. (2014). Creativity.4in1: Four-criterion construct of creativity. *Creativity Research Journal*, 26, 338-352; DOI: 10.1080/10400419.2014.929424.

Kharkhurin, A. V., & Wei, L. (2015). The role of code-switching in bilingual creativity. *International Journal of Bilingual Education and Bilingualism*, 18(2), 153-169.

Kirk, N. W., Fiala, L., Scott-Brown, K. C., & Kempe, V. (2014). No evidence for reduced Simon cost in elderly bilinguals and bidialectals. *Journal of Cognitive Psychology*, 26(6), 640-648.

Lawton, D. M., Gasquoine, P. G., & Weimer, A. A. (2015). Age of dementia diagnosis in community dwelling bilingual and monolingual Hispanic Americans. *Cortex*, 66, 141-145.

Luk, G., Bialystok, E., Craik, F. I., & Grady, C. L. (2011). Lifelong bilingualism maintains white matter integrity in older adults. *The Journal of Neuroscience*, 31(46), 16808-16813.

Pelham, S. D., & Abrams, L. (2014). Cognitive advantages and disadvantages in early and late bilinguals. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 40(2), 313.

Salvatierra, J. L., & Rosselli, M. (2010). The effect of bilingualism and age on inhibitory control. *International Journal of Bilingualism*.

Sebastián-Gallés, N., Albareda-Castellot, B., Weikum, W. M., & Werker, J. F. (2012). A bilingual advantage in visual language discrimination in infancy. *Psychological Science*, 23(9), 994-999.

Schroeder, S. R., & Marian, V. (2012). A bilingual advantage for episodic memory in older adults. *Journal of Cognitive Psychology*, 24(5), 591-601.

Valian, V. (2015). Bilingualism and cognition. *Bilingualism: Language and Cognition*, 18(01), 3-24.

Vanhove, J. (2013). The critical period hypothesis in second language acquisition: A statistical critique and a reanalysis. *PLoS one*, 8(7), e69172.

Vega-Mendoza, M., West, H., Sorace, A., & Bak, T. H. (2015). The impact of late, non-balanced bilingualism on cognitive performance. *Cognition*, 137, 40-46.

Woumans, E., Santens, P., Sieben, A., Versijpt, J., Stevens, M., & Duyck, W. (2015). Bilingualism delays clinical manifestation of Alzheimer's disease. *Bilingualism: Language and Cognition*, 18(03), 568-574.

Wickelmaier, F. (2015). On not testing the foreign-language effect: A comment on Costa, Foucart, Arnon, Aparici, and Apesegua (2014). *arXiv preprint arXiv:1506.07727*.

Wu, Y. J., & Thierry, G. (2013). Fast modulation of executive function by language context in bilinguals. *The Journal of Neuroscience*, 33(33), 13533-13537.

Zahodne, L. B., Schofield, P. W., Farrell, M. T., Stern, Y., & Manly, J. J. (2014). Bilingualism does not alter cognitive decline or dementia risk among Spanish-speaking immigrants. *Neuropsychology*, 28(2), 238.