

Supplement C**Listing of the Papers Included in the Analyses of the Memory Phases Framework**

- Abel, M., Haller, V., Kock, H., Potshke, S., Hieb, D., Schabus, M., & Bauml, K. (2019). Sleep reduces the testing effect -- but not after corrective feedback and prolonged retention interval. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *45*(2), 272-287.
- Albert, M. S., Butters, N., & Brandt, J. (1981). Patterns of remote memory in amnesic and demented patients. *Archives of Neurology*, *38*(8), 495-500.
- Albert, M. S., Butters, N., & Brandt, J. (1981). Development of remote memory loss in patients with Huntington's disease. *Journal of Clinical Neuropsychology*, *3*(1), 1-12.
- Albert, M. S., Butters, N., & Levin, J. (1979). Temporal gradients in the retrograde amnesia of patients with alcoholic Korsakoff's disease. *Archives of Neurology*, *36*(4), 211-216.
- Austin, S. D. M. (1921). A Study in Logical Memory. *The American Journal of Psychology*, *32*(3), 370-403.
- Averell, L., & Heathcote, A. (2009). Long term implicit and explicit memory for briefly studied words. In A. Taatgen, & H. van Rijn (Eds.), *Proceedings of the 31st annual conference of the cognitive science society* (pp. 267–281). Austin, TX: Cognitive Science Society.
- Bahrack, H. P., Bahrack, P. O., & Wittlinger, R. P. (1975). Fifty years of memory for names and faces: A cross-sectional approach. *Journal of Experimental Psychology: General*, *104*(1), 54-75.
- Bahrack, H. P. (1983). The cognitive map of a city: Fifty years of learning and memory. *Psychology of Learning and Motivation*, *17*, 125-163.
- Bahrack, H. P. (1984). Semantic memory content in permastore: Fifty years of memory for Spanish learned in school. *Journal of Experimental Psychology: General*, *113*(1), 1-29.
- Bahrack, H. P., Hall, L. K., & Da Costa, L. A. (2008). Fifty years of memory of college grades: Accuracy and distortions. *Emotion*, *8*(1), 13-22.
- Barr, W. B., Goldberg, E., Wasserstein, J., & Novelly, R. A. (1990). Retrograde amnesia following unilateral temporal lobectomy. *Neuropsychologia*, *28*(3), 243-255.
- Bauer, P. J., & Larkina, M. (2016). Predicting remembering and forgetting of autobiographical memories in children and adults: a 4-year prospective study. *Memory*, *24*(10), 1345-1368.
- Bauer, P. J., Stewart, R., Sirkin, R. E., Larkina, M. (2017). Robust memory of where from way back when: evidence from behaviour and visual attention. *Memory* *25*(8), 1089-1109.
- Bean, C. H. (1912). *The Curve of Forgetting*. Press of the New era printing Company.

- Beatty, W. W., Bailly, R. C., & Fisher, L. (1989). Korsakoff-like amnesic syndrome in a patient with anorexia and vomiting. *International Journal of Clinical Neuropsychology*, *11*(2), 55-65.
- Beatty, W. W., Goodkin, D. E., Monson, N., Beatty, P. A., & Hertsgaard, D. (1988). Anterograde and retrograde amnesia in patients with chronic progressive multiple sclerosis. *Archives of Neurology*, *45*(6), 611-619.
- Beatty, W. W., Salmon, D. P., Bernstein, N., & Butters, N. (1987). Remote memory in a patient with amnesia due to hypoxia. *Psychological Medicine*, *17*(3), 657-665.
- Beatty, W. W., Salmon, D. P., Butters, N., Heindel, W. C., & Granholm, E. L. (1988). *c Neurobiology of Aging*, *9*, 181-186.
- Begg, I. & Wickelgren, W. A. (1974). Retention functions for syntactic and lexical vs semantic information in sentence recognition memory. *Memory & Cognition*, *2*(2), 353-359.
- Bell, B. D. (2006). WMS-III logical memory performance after a two-week delay in temporal lobe epilepsy and control groups. *Journal of Clinical and Experimental Neuropsychology*, *28*(8), 1435-1443.
- Bell, B. D., Fine, J., Dow, C., Seidenberg, M., & Hermann, B. P. (2005). Temporal lobe epilepsy and the selective reminding test: the conventional 30-minute delay suffices. *Psychological Assessment*, *17*(1), 103-109.
- Blake, R. V., Wroe, S. J., Breen, E. K., & McCarthy, R. A. (2000). Accelerated forgetting in patients with epilepsy: evidence for an impairment in memory consolidation. *Brain*, *123*(3), 472-483.
- Bregman, A. S. (1968). Forgetting curves with semantic, phonetic, graphic, and contiguity cues. *Journal of Experimental Psychology*, *78*(4), 539-546.
- Briggs, G. E. (1954). Acquisition, extinction, and recovery functions in retroactive inhibition. *Journal of Experimental Psychology*, *47*(5), 285-293.
- Burt, C. D. B. (1992). Retrieval characteristics of autobiographical memories: event and date information. *Applied Cognitive Psychology*, *6*(5), 389-404.
- Burt, H., & Dobell, E. (1925). The Curve of Forgetting for Advertising Material. *Journal of Applied Psychology*, *9*(1), 5.
- Butler, C. R., Graham, K. S., Hodges, J. R., Kapur, N., Wardlaw, J. M., & Zeman, A. Z. (2007). The syndrome of transient epileptic amnesia. *Annals of Neurology*, *61*(6), 587-598.
- Butler, C., Kapur, N., Zeman, A., Weller, R., & Connelly, A. (2012). Epilepsy-related long-term amnesia: anatomical perspectives. *Neuropsychologia*, *50*(13), 2973-2980.
- Butter, M. J. (1970). Differential recall of paired associates as a function of arousal and concreteness-imagery levels. *Journal of Experimental Psychology*, *84*(2), 252-256.

- Butters, N. (1984). Alcoholic Korsakoff's syndrome: An update. *Seminars in Neurology*, 4(2), 226-244.
- Butters, N., & Albert, M. S. (1982). Processes underlying failures to recall remote events. In Cermak, L. S. (Ed.), *Human Memory and Amnesia*, (pp. 257-274). Erlbaum, Hillsdale, NJ.
- Butters, N., Cermak, L. S., Montgomery, K., & Adinolfi, A. (1977). Some comparisons of the memory and visuo-perceptive deficits of chronic alcoholics and patients with Korsakoff's disease. *Alcoholism: Clinical and Experimental Research*, 1(1), 73-80.
- Carlesimo, G. A., Sabbadini, M., Fadda, L., & Caltagirone, C. (1995). Forgetting from long-term memory in dementia and pure amnesia: Role of task, delay of assessment and aetiology of cerebral damage. *Cortex*, 31(2), 285-300.
- Carpenter, S. K., Pashler, H., Wixted, J. T., & Vul, E. (2008). The effects of tests on learning and forgetting. *Memory & Cognition*, 36(2), 438-448.
- Catal, L. L. & Fitzgerald, J. M. (2004). Autobiographical memories in two older adults over a twenty-year retention interval. *Memory & Cognition*, 32(2), 311-323.
- Cepeda, N., Vul, E., Rohrer, D., Wixted, J., & Pashler, H. (2008). Spacing Effects in Learning: A Temporal Ridgeline of Optimal Retention. *Psychological Science*, 19(11), 1095-1102.
- Cepeda, N. J., Coburn, N., Rohrer, D., Wixted, J. T., Mozer, M. C., & Pashler, H. (2009). Optimizing distributed practice: Theoretical analysis and practical implications. *Experimental Psychology*, 56(4), 236-246.
- Cermak, L. S., & O'Connor, M. (1983). The anterograde and retrograde retrieval ability of a patient with amnesia due to encephalitis. *Neuropsychologia*, 21(3), 213-234.
- Chan, J. C. K. (2010). Long-term effects of testing on the recall of nontested materials. *Memory*, 18(1), 49-57.
- Chance, J. E., & Goldstein, A. G. (1987). Retention interval and face recognition: Response latency measures. *Bulletin of the Psychonomic Society*, 25(6), 415-418.
- Cohen, N. J., & Squire, L. R. (1981). Retrograde amnesia and remote memory impairment. *Neuropsychologia*, 19(3), 337-356.
- Conway, M. A., Cohen, G., & Stanhope, N. (1991). On the very long-term retention of knowledge acquired through formal education: Twelve years of cognitive psychology. *Journal of Experimental Psychology: General*, 120(4), 395-409.
- Courtois, M. R., & Mueller, J. H. (1981). Target and distractor typicality in facial recognition. *Journal of Applied Psychology*, 66(5), 639-645.
- Craig, C., Sternthal, B., & Olshan, K. (1972). The effect of overlearning on retention. *Journal of General Psychology*, 87, 85.

- Cronel-Ohayon, S., Zesiger, P., Davidoff, V., Boni, A., Roulet, E., & Deonna, T. (2006). Deficit in memory consolidation (abnormal forgetting rate) in childhood temporal lobe epilepsy. Pre and postoperative long-term observation. *Neuropediatrics, 37*(06), 317-324.
- Davidson, D. (1994). Recognition and recall of irrelevant and interruptive atypical actions in script-based stories. *Journal of Memory and Language, 33*(6), 757-775.
- D'Esposito, M., Alexander, M. P., Fischer, R., Mcglinchey-Berroth, R., & O'connor, M. (1996). Recovery of memory and executive function following anterior communicating artery aneurysm rupture. *Journal of the International Neuropsychological Society, 2*(6), 565-570.
- Dewar, M., Alber, J., Butler, C., Cowan, N., & Della Salla, S. (2012). Brief wakeful resting boosts new memories over the long term. *Psychological Science, 23*(9), 955-960.
- Doolen & Radvansky (2020). A novel study: Long-lasting event memory. *Manuscript in preparation*.
- Ebbinghaus, H. (1885/1913). *Memory: A contribution to experimental psychology* (H. A. Ruger & C. E. Bussenius, Trans.). New York: Columbia University, Teacher's College. (Reprinted 1964, New York: Dover).
- Ellis, J. A., Semb, G. B., & Cole, B. (1998). Very long-term memory for information taught in school. *Contemporary Educational Psychology, 23*(4), 419-433.
- Epstein, M. L., & Phillips, W. D. (1976). Delayed recall of paired associates as a function of processing level. *The Journal of General Psychology, 95*(1), 127-132.
- Evans, S. J., Elliott, G., Reynders, H., & Isaac, C. L. (2014). Can temporal lobe epilepsy surgery ameliorate accelerated long-term forgetting? *Neuropsychologia, 53*, 64-74.
- Finkenbinder, E. O. (1913). The curve of forgetting. *American Journal of Psychology, 24*(1), 8-32.
- Fioravanti, M., & Di Cesare, F. (1992). Forgetting curves in long-term memory: Evidence for a multistage model of retention. *Brain and Cognition, 18*(2), 116-124.
- Fisher, J. S. (2020). *Meaning, Learning, and Partial Knowledge in Linear Retention Patterns*. Unpublished doctoral dissertation. University of Notre Dame.
- Fisher, J. S., & Radvansky, G. A. (2018). Patterns of forgetting. *Journal of Memory and Language, 102*, 130-141.
- Fitzgerald, Z., Thayer, Z., Mohamed, A., & Miller, L. A. (2013). Examining factors related to accelerated long-term forgetting in epilepsy using ambulatory EEG monitoring. *Epilepsia, 54*(5), 819-827.
- Flores, S., Bailey, H. R., Eisenberg, M. L., & Zacks, J. M. (2017). Event segmentation improves event memory up to one month later. *Journal of Experimental Psychology: Learning, Memory, and Cognition, 43*(8), 1183-1202.

- Freedman, M., Rivoira, P., Butters, N., Sax, D. S., & Feldman, R. G. (1984). Retrograde amnesia in Parkinson's disease. *Canadian Journal of Neurological Sciences*, *11*(2), 297-301.
- Gade, A., & Mortensen, E. L. (1990). Temporal gradient in the remote memory impairment of amnesic patients with lesions in the basal forebrain. *Neuropsychologia*, *28*(9), 985-1001.
- Gaudino, E. A., Chiaravalloti, N. D., DeLuca, J., & Diamond, B. J. (2001). A comparison of memory performance in relapsing–remitting, primary progressive and secondary progressive, multiple sclerosis. *Cognitive and Behavioral Neurology*, *14*(1), 32-44.
- Gehring, R. E., Toggia, M. P., & Kimble, G. A. (1976). Recognition memory for words and pictures at short and long retention intervals. *Memory & Cognition*, *4*(3), 256-260.
- Gilbert, T. (1957). Overlearning and the Retention of Meaningful Prose. *The Journal of General Psychology*, *56*(2), 281-289.
- Gilliland, A. R. (1948). The rate of forgetting. *Journal of Educational Psychology*, *39*(1), 19-26.
- Giovagnoli, A. R., Casazza, M., & Avanzini, G. (1995). Visual learning on a selective reminding procedure and delayed recall in patients with temporal lobe epilepsy. *Epilepsia*, *36*(7), 704-711.
- Glasnapp, D. R., Poggio, J. P. and Ory, J. C. (1978). End-of-Course and Long-Term Retention Outcomes for Mastery and Nonmastery Learning Paradigms. *Psychology in the Schools*, *15*(4), 595-603.
- Goetschalckx, L., Moors, P., & Wagemans, J. (2018). Image memorability across longer time intervals. *Memory*, *26*(5), 581-588.
- Goldsmith, M., Koriat, A., & Pansky, A. (2005). Strategic regulation of grain size in memory reporting over time. *Journal of Memory and Language*, *52*, 505-525.
- Graf, P., & Mandler, G. (1984). Activation Makes Words More Accessible, but Not Necessarily More Retrievable. *Journal of Verbal Learning and Verbal Behavior*, *23*(5), 553-568.
- Graves, E. A. (1936). The effect of sleep upon retention. *Journal of Experimental Psychology*, *19*(3), 316-322.
- Haist, F., Gore, J. B., & Mao, H. (2001). Consolidation of human memory over decades revealed by functional magnetic resonance imaging. *Nature neuroscience*, *4*(11), 1139-1145.
- Hasher, L. & Griffin, M. (1978). Reconstructive and reproductive processes in memory. *Journal of Experimental Psychology: Human Learning and Memory*, *4*(4), 318-330.
- Hashtroudi, S., Ferguson, S., Rappold, V., Chrosniak, L., & Roediger, Henry L. (1988). Data-Driven and Conceptually Driven Processes in Partial-Word Identification and Recognition. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *14*(4), 749-757.

- Hellyer, S. (1962). Supplementary report: Frequency of stimulus presentation and short-term decrement in recall. *Journal of Experimental Psychology*, 64(6), 650.
- Hirst, W., Phelps, E. A., Meksin, R., Vaidya, C. J., Johnson, M. K., Mitchell, K. J., & ... Olsson, A. (2015). A ten-year follow-up of a study of memory for the attack of September 11, 2001: Flashbulb memories and memories for flashbulb events. *Journal of Experimental Psychology: General*, 144(3), 604-623.
- Howarth, E., & Eysenck, H. J. (1969). Extraversion, arousal, and paired-associate recall. *Journal of Experimental Research in Personality*, 3, 114-116.
- Huber, S. J., Shuttleworth, E. C., & Paulson, G. W. (1986). Dementia in Parkinson's disease. *Archives of Neurology*, 43(10), 987-990.
- Hunkin, N. M., Parkin, A. J., Bradley, V. A., Burrows, E. H., Aldrich, F. K., Jansari, A., & Burdon-Cooper, C. (1995). Focal retrograde amnesia following closed head injury: A case study and theoretical account. *Neuropsychologia*, 33(4), 509-523.
- Huppert, F. A., & Piercy, M. (1979). Normal and abnormal forgetting in organic amnesia: effect of locus of lesion. *Cortex*, 15(3), 385-390.
- Huppert, F. A., & Piercy, M. (1978). Dissociation between learning and remembering in organic amnesia. *Nature*, 275(5678), 317-318.
- Isaac, C. L., & Mayes, A. R. (1999). Rate of Forgetting in Amnesia: I. Recall and recognition of prose. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 25(4), 942-962.
- Jackson, H. F., & Bentall, R. P. (1991). Operant conditioning in amnesic subjects: Response patterning and sensitivity to schedule changes. *Neuropsychology*, 5(2), 89-105.
- Jansari, A. S., Davis, K., McGibbon, T., Firminger, S., & Kapur, N. (2010). When "long-term memory" no longer means "forever": Analysis of accelerated long-term forgetting in a patient with temporal lobe epilepsy. *Neuropsychologia*, 48(6), 1707-1715.
- Jenkins, J. G., & Dallenbach, K. M. (1924). Obliviance during sleep and waking. *American Journal of Psychology*, 35(4), 605-612.
- Jeunehomme, O., Folville, A., Stawarczyk, D., Van der Linden, M., & D'Argembeau, A. (2018). Temporal compression in episodic memory for real-life events. *Memory*, 26(6), 759-770.
- Jones, H. E. (1923). Experimental studies of college teaching: The effect of examination on the permanence of forgetting. *Archives of Psychology*, 68.
- Kaplan, R., & Kaplan, S. (1969). The arousal-retention interval interaction revisited: The effects of some procedural changes. *Psychonomic Science*, 15(2), 84-85.

- Kapur, N., Heath, P., Meudell, P., & Kennedy, P. (1986). Amnesia can facilitate memory performance: evidence from a patient with dissociated retrograde amnesia. *Neuropsychologia*, *24*(2), 215-221.
- Kapur, N., Millar, J., Colbourn, C., Abbott, P., Kennedy, P., & Docherty, T. (1997). Very long-term amnesia in association with temporal lobe epilepsy: evidence for multiple-stage consolidation processes. *Brain and Cognition*, *35*(1), 58-70.
- Kapur, N., Scholey, K., Moore, E., Barker, S., Brice, J., Thompson, S., ... & Fleming, J. (1996). Long-term retention deficits in two cases of disproportionate retrograde amnesia. *Journal of Cognitive Neuroscience*, *8*(5), 416-434.
- Kapur, N., Young, A., Bateman, D., & Kennedy, P. (1989). Focal retrograde amnesia: a long term clinical and neuropsychological follow-up. *Cortex*, *25*(3), 387-402.
- Kemp, S., Illman, N. A., Moulin, C. J., & Baddeley, A. D. (2012). Accelerated long-term forgetting (ALF) and transient epileptic amnesia (TEA): Two cases of epilepsy-related memory disorder. *Epilepsy and Behavior*, *24*(3), 382-388.
- Kleinsmith, L. J., & Kaplan, S. (1963). Paired-associate learning as a function of arousal and interpolated interval. *Journal of Experimental Psychology*, *65*(2), 190-193.
- Kleinsmith, L. J., & Kaplan, S. (1964). Interaction of arousal and recall interval in nonsense syllable paired-associate learning. *Journal of Experimental Psychology*, *67*(2), 124-126.
- Komatsu, S. I., & Ohta, N. (1985). Priming effects in word-fragment completion for short-and long-term retention intervals. *Japanese Psychological Research*, *26*(4), 194-200.
- Kopelman, M. D. (1985). Rates of forgetting in Alzheimer-type dementia and Korsakoff's syndrome. *Neuropsychologia*, *23*(5), 623-638.
- Kopelman, M. D. (1989). Remote and autobiographical memory, temporal context memory and frontal atrophy in Korsakoff and Alzheimer patients. *Neuropsychologia*, *27*(4), 437-460.
- Kopelman, M. D., Stanhope, N., & Kingsley, D. (1999). Retrograde amnesia in patients with diencephalic, temporal lobe or frontal lesions. *Neuropsychologia*, *37*(8), 939-958.
- Koppelaar, R. J. (1963). Time changes in the strengths of A-B, A-C lists; spontaneous recovery? *Journal of Verbal Learning and Verbal Behavior*, *2*(4), 310-319.
- Kristo, G., Janssen, S. M., & Murre, J. M. (2009). Retention of autobiographical memories: An Internet-based diary study. *Memory*, *17*(8), 816-829.
- Krueger, W., & Bentley, Madison. (1929). The effect of overlearning on retention. *Journal of Experimental Psychology*, *12*(1), 71-78.
- Lavach, J. F. (1971). *The effects of emotional arousal on short vs. long term retention of continuously presented information*. Final report. Williamsburg, VA: College of William and Mary.

- Lawless, H. T. (1978). Recognition of common odors, pictures, and simple shapes. *Perception & Psychophysics*, 24(6), 493-495.
- Legenfelder, J., Chiaravalloti, N. D., DeLuca, J. (2007). The efficacy of the generation effect in improving new learning in persons with traumatic brain injury. *Rehabilitation Psychology*, 52(3), 290-296.
- Levin, H. S., High, W. M., & Eisenberg, H. M. (1988). Learning and forgetting during posttraumatic amnesia in head injured patients. *Journal of Neurology, Neurosurgery and Psychiatry*, 51(1), 14-20.
- Lucchelli, F., & Spinnler, H. (1998). Ephemeral new traces and evaporated remote engrams: A form of neocortical temporal lobe amnesia? A preliminary case report. *Neurocase*, 4(6), 447-459.
- Luh, C. W. (1922). The conditions of retention. *Psychological Monographs*, 31(3).
- MacLeod, C. (1988). Forgotten but not gone: Savings for pictures and words in long-term memory. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 14(2), 195-212.
- Mameniskiene, R., Jatuzis, D., Kaubrys, G., & Budrys, V. (2006). The decay of memory between delayed and long-term recall in patients with temporal lobe epilepsy. *Epilepsy and Behavior*, 8(1), 278-288.
- Mammarella, N., Farifield, B., & Cornoldi, C. (2007). Reality monitoring and resistance to forgetting under short delay intervals. *Quarterly Journal of Experimental Psychology*, 60(4), 551-570.
- Manes, F., Graham, K. S., Zeman, A., de Lujan Calcagno, M., & Hodges, J. R. (2005). Autobiographical amnesia and accelerated forgetting in transient epileptic amnesia. *Journal of Neurology, Neurosurgery and Psychiatry*, 76(10), 1387-1391.
- Markowitsch, H. J., Calabrese, P., Liess, J., Haupts, M., Durwen, H. F., & Gehlen, W. (1993). Retrograde amnesia after traumatic injury of the fronto-temporal cortex. *Journal of Neurology, Neurosurgery and Psychiatry*, 56(9), 988-992.
- Markowitsch, H. J., Weber-Luxemburger, G., Ewald, K., Kessler, J., & Heiss, W. D. (1997). Patients with heart attacks are not valid models for medial temporal lobe amnesia. A neuropsychological and FDG-PET study with consequences for memory research. *European Journal of Neurology*, 4(2), 178-184.
- Marslen-Wilson, W. D., & Teuber, H. L. (1975). Memory for remote events in anterograde amnesia: recognition of public figures from newsphotographs. *Neuropsychologia*, 13(3), 353-364.
- Martin, R. C., Loring, D. W., Meador, K. J., Lee, G. P., Thrash, N., & Arena, J. G. (1991). Impaired long-term retention despite normal verbal learning in patients with temporal lobe dysfunction. *Neuropsychology*, 5(1), 3-12.

- Martini, M., Martini, C., Maran, T., & Sachse, P. (2018). Effects of post-encoding wakeful rest and study time on long-term memory performance. *Journal of Cognitive Psychology, 30*(5-6), 558-569.
- Mayes, A. R., Daum, I., Markowisch, H. J., & Sauter, B. (1997). The relationship between retrograde and anterograde amnesia in patients with typical global amnesia. *Cortex, 33*(2), 197-217.
- Mayes, A. R., Isaac, C. L., Holdstock, J. S., Cariga, P., Gummer, A., & Roberts, N. (2003). Long-term amnesia: a review and detailed illustrative case study. *Cortex, 39*(4-5), 567-603.
- Mayes, A. R., Meudell, P. R., Mann, D., & Pickering, A. (1988). Location of lesions in Korsakoff's syndrome: neuropsychological and neuropathological data on two patients. *Cortex, 24*(3), 367-388.
- McBride, D. M., & Doshier, B. A. (1997). A comparison of forgetting in an implicit and explicit memory task. *Journal of Experimental Psychology: General, 126*(4), 371-392.
- McBride, D. M., & Doshier, B. A. (1999). Forgetting rates are comparable in conscious and automatic memory: A process-dissociation study. *Journal of Experimental Psychology: Learning, Memory, and Cognition, 25*(3), 583-607.
- McGibbon, T., & Jansari, A. S. (2013). Detecting the onset of accelerated long-term forgetting: evidence from temporal lobe epilepsy. *Neuropsychologia, 51*(1), 114-122.
- McKee, R. D., & Squire, L. R. (1992). Equivalent forgetting rates in long-term memory for diencephalic and medial temporal lobe amnesia. *Journal of Neuroscience, 12*(10), 3765-3772.
- Meeter, M., Murre, J. M., & Janssen, S. M. (2005). Remembering the news: Modeling retention data from a study with 14,000 participants. *Memory & Cognition, 33*(5), 793-810.
- Meudell, P. R., Northen, B., Snowden, J. S., & Neary, D. (1980). Long term memory for famous voices in amnesic and normal subjects. *Neuropsychologia, 18*(2), 133-139.
- Montaldi, D., & Parkin, A. J. (1989). Retrograde amnesia in Korsakoff's syndrome: An experimental and theoretical analysis. In *Developments in Clinical and Experimental Neuropsychology* (pp. 213-218). Springer, Boston, MA.
- Muhlert, N., Grünewald, R. A., Hunkin, N. M., Reuber, M., Howell, S., Reynders, H., & Isaac, C. L. (2011). Accelerated long-term forgetting in temporal lobe but not idiopathic generalised epilepsy. *Neuropsychologia, 49*(9), 2417-2426.
- Muhlert, N., Milton, F., Butler, C. R., Kapur, N., & Zeman, A. Z. (2010). Accelerated forgetting of real-life events in Transient Epileptic Amnesia. *Neuropsychologia, 48*(11), 3235-3244.
- Murdock, B. B. (1961). The retention of individual items. *Journal of Experimental Psychology, 62*(6), 618-625.

- Mure, J. M. J., & Dross, J. (2015). Replication and analysis of Ebbinghaus' Forgetting curve. *PLoS ONE*, *10*(7), 1-23.
- Nelson, T. O., Shimamura, A. P., & Leonesio, R. J. (1980). Large effects on long-term retention after standard list learning vs. adjusted learning. *Behavior Research Methods & Instrumentation*, *12*(1), 42-44.
- Nunoi, M., & Yoshikawa, S. (2016). Deep processing makes stimuli more preferable over long durations. *Journal of Cognitive Psychology*, *28*(6), 756-763.
- O'Connor, M., Sieggreen, M. A., Ahern, G., Schomer, D., & Mesulam, M. (1997). Accelerated forgetting in association with temporal lobe epilepsy and paraneoplastic encephalitis. *Brain and Cognition*, *35*(1), 71-84.
- O'Rear, A. E. & Radvansky, G. A. (2020). A diary study. *Unpublished manuscript*.
- Parkin, A. J., & Hunkin, N. M. (1991). Memory loss following radiotherapy for nasal pharyngeal carcinoma—an unusual presentation of amnesia. *British Journal of Clinical Psychology*, *30*(4), 349-357.
- Parkin, A. J., Montaldi, D., Leng, N. R., & Hunkin, N. M. (1990). Contextual cueing effects in the remote memory of alcoholic Korsakoff patients and normal subjects. *Quarterly Journal of Experimental Psychology*, *42*(3), 585-596.
- Peterson, L. R., & Peterson, M. J. (1959). Short-term retention of individual verbal items. *Journal of Experimental Psychology*, *58*(3), 193-198.
- Postman, L., & Phillips, L. W. (1965). Short-term temporal changes in free recall. *Quarterly Journal of Experimental Psychology*, *17*(2), 132-138.
- Postman, L., Stark, K., & Fraser, J. (1968). Temporal changes in interference. *Journal of Verbal Learning and Verbal Behavior*, *7*(3), 672-694.
- Radosavljevich, P. R. (1907). *Das Behalten und Vergessen bei Kindern und Erwachsenen nach experimentellen Untersuchungen* [An experimental investigation of the retention and forgetting of children and adults]. Leipzig: Nemnich.
- Radvansky, G., O'Rear, A., & Fisher, A. (2017). Event models and the fan effect. *Memory & Cognition*, *45*(6), 1028-1044.
- Raymaekers, L., Otgaar, H., & Smeets, T. (2014). The longevity of adaptive memory: Evidence for mnemonic advantages of survival processing 24 and 48 hours later. *Memory*, *22*(1), 19-25.
- Reed, J. M., & Squire, L. R. (1998). Retrograde amnesia for facts and events: findings from four new cases. *Journal of Neuroscience*, *18*(10), 3943-3954.

- Reinvang, I., & Gjerstad, L. (1998). Focal retrograde amnesia associated with vascular headache. *Neuropsychologia*, *36*(12), 1335-1341.
- Ricker, T. J., & Cowan, N. (2010). Loss of visual working memory within seconds: The combined use of refreshable and non-refreshable features. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *36*(6), 1355-1368.
- Ricker, T. J., & Cowan, N. (2014). Differences between presentation methods in working memory procedures: a matter of working memory consolidation. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *40*(2), 417-428.
- Ricker, T. J., Spiegel, L. R., & Cowan, N. (2014). Time-based loss in visual short-term memory is from trace decay, not temporal distinctiveness. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *40*(6), 1510-1523.
- Ricker, T. J., Sandry, J., Vergauwe, E., & Cowan, N. (2020). Do familiar memory items decay? *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *46*(1), 60-76.
- Roediger, H., & Karpicke, J. (2006). Test-enhanced learning: Taking memory tests improves long-term retention. *Psychological Science*, *17*(3), 249-255.
- Roediger, H., Weldon, M., Stadler, M., Riegler, G., & Rayner, Keith. (1992). Direct comparison of two implicit memory tests: Word fragment and word stem completion. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *18*(6), 1251-1269.
- Rohrer, D., Taylor, K., Pashler, H., Wixted, J. T., & Cepeda, N. J. (2005). The effect of overlearning on long-term retention. *Applied Cognitive Psychology*, *19*(3), 361-374.
- Rohrer, D. & Taylor, K. (2006). The effects of overlearning and distributed practise on the retention of mathematics knowledge. *Applied Cognitive Psychology*, *20*(9), 1209-1224.
- Rowland, C., & Delosh, E. (2014). Mnemonic benefits of retrieval practice at short retention intervals. *Memory*, *23*(3), 1-17.
- Rubin, D. C. (1978). A unit of analysis of prose memory. *Journal of Verbal Learning and Verbal Behavior*, *17*(5), 599-620.
- Rubin, D. C., Hinton, S., & Wenzel, A. (1999). The precise time course of retention. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *25*(5), 1161-176.
- Runquist, W. N. (1983). Some effects of remembering on forgetting. *Memory & Cognition*, *11*(6), 641-650.
- Ryback, R. S., Weinert, J., & Fozard, J. L. (1970). Disruption of short-term memory in man following consumption of ethanol. *Psychonomic Science*, *20*(6), 353-354.

- Sagar, H. J., Cohen, N. J., Sullivan, E. V., Corkin, S., & Growdon, J. H. (1988). Remote memory function in Alzheimer's disease and Parkinson's disease. *Brain*, *111*(1), 185-206.
- Salmon, D. P., Lasker, B. R., Butters, N., & Beatty, W. W. (1988). Remote memory in a patient with circumscribed amnesia. *Brain and Cognition*, *7*(2), 201-211.
- Seamon, J. G., Luo, C. R., Kopecky, J. J., Price, C. A., Rothschild, L., Fung, N. S., & Schwartz, M. A. (2002). Are false memories more difficult to forget than accurate memories? The effect of retention interval on recall and recognition. *Memory & Cognition*, *30*(7), 1054-1064.
- Shapiro, L. (2006). Remembering September 11th: The role of retention interval and rehearsal on flashbulb and event memory. *Memory*, *14*(2), 129-147.
- Shepherd, J. W., & Ellis, H. D. (1973). The effect of attractiveness on recognition memory for faces. *American Journal of Psychology*, *86*(3), 627-633.
- Shepherd, J. W., Ellis, H. D., & Davies, G. M. (1982). *Identification evidence: A psychological evaluation*. Aberdeen, Scotland: Aberdeen University Press
- Siler, J., & Benjamin, A. S. (2019). Long-term inference and memory following retrieval practice. *Memory & Cognition*, *48*, 645-654.
- Slamecka, Norman J., & McElree, Brian. (1983). Normal Forgetting of Verbal Lists as a Function of Their Degree of Learning. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *9*(3), 384-97.
- Slovan, S. A., Hayman, C. A. G., Ohta, N., Law, J., & Tulving, E. (1988). Forgetting in primed fragment completion. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *14*(2), 223-239.
- Smith, D. A., & Graesser, A. C. (1981). Memory for actions in scripted activities as a function of typicality, retention interval, and retrieval task. *Memory & Cognition*, *9*(6), 550-559.
- Spikman, J. M., Berg, I. J., & Deelman, B. G. (1995). Spared recognition capacity in elderly and closed-head-injury subjects with clinical memory deficits. *Journal of Clinical and Experimental Neuropsychology*, *17*(1), 29-34.
- Squire, L. R. (1989). On the course of forgetting in very long-term memory. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, *15*(2), 241-245.
- Squire, L. R., & Cohen, N. J. (1982). Remote memory, retrograde amnesia, and the neuropsychology of memory. *Human Memory and Amnesia*, 275-303.
- Squire, L. R., Haist, F., & Shimamura, A. P. (1989). The neurology of memory: Quantitative assessment of retrograde amnesia in two groups of amnesic patients. *Journal of Neuroscience*, *9*(3), 828-839.

- Squire, Shimamura, & Graf. (1987). Strength and duration of priming effects in normal subjects and amnesic patients. *Neuropsychologia*, *25*(1), 195-210.
- Squire, L. R., & Slater, P. C. (1975). Forgetting in very long-term memory as assessed by an improved questionnaire technique. *Journal of Experimental Psychology: Human Learning and Memory*, *1*(1), 50-54.
- Squire, L. R., & Slater, P. C. (1978). Anterograde and retrograde memory impairment in chronic amnesia. *Neuropsychologia*, *16*(3), 313-322.
- Squire, L. R., Zola-Morgan, S., Cave, C. B., Haist, F., Musen, G., & Suzuki, W. A. (1990, January). Memory: organization of brain systems and cognition. In *Cold Spring Harbor symposia on quantitative biology* (Vol. 55, pp. 1007-1023). Cold Spring Harbor Laboratory Press.
- Staats, A.W., Minke, K. A., & Stalling, R. B. (1970). *Long-term Retention of Conditioned Attitudes* (No. TR-6). Hawaii University Honolulu, Department of Psychology.
- Stanhope, N., Cohen, G., & Conway, M. (1993). Very long-term retention of a novel. *Applied Cognitive Psychology*, *7*(3), 239-256.
- Staugaard, S. R., & Berntsen, D. (2019). Retrieval intentionality and forgetting: How retention time and cue distinctiveness affect involuntary and voluntary retrieval of episodic memories. *Memory & Cognition*, *47*(5), 893-905.
- Strong, E. K., (1913). The effect of time-interval upon recognition memory. *Psychological Review*, *20*(5), 339-372.
- Stuss, D. T., Guberman, A., Nelson, R., & Larochelle, S. (1988). The neuropsychology of paramedian thalamic infarction. *Brain and Cognition*, *8*(3), 348-378.
- Takashima, A., Petersson, K. M., Rutters, F., Tendolkar, I., Jensen, O., Zwarts, M. J., McNaughton, B.L., & Fernandez, G. (2006). Declarative memory consolidation in humans: A prospective functional magnetic resonance imaging study. *Proceedings of the National Academy of Sciences of the United States of America*, *103*(3), 756-761.
- Talamini, L. M., & Gorree, E. (2012). Aging memories: Differential decay of episodic memory components. *Learning & Memory*, *19*(6), 239-246.
- Tanaka, Y., Miyazawa, Y., Hashimoto, R., Nakano, I., & Obayashi, T. (1999). Postencephalitic focal retrograde amnesia after bilateral anterior temporal lobe damage. *Neurology*, *53*(2), 344-344.
- Thapar, A., & McDermott, K. (2001). False recall and false recognition induced by presentation of associated words: Effects of retention interval and level of processing. *Memory & Cognition*, *29*(3), 424-432.

- Thompson, C. P., Skowronski, J. J., Larsen, S. F., & Beltz, A. L. (1996). *Autobiographical Memory: Remembering What and Remembering When*. New Jersey: Lawrence Erlbaum Associates, Inc.
- Tramoni, E., Felician, O., Barbeau, E. J., Guedj, E., Guye, M., Bartolomei, F., & Ceccaldi, M. (2011). Long-term consolidation of declarative memory: insight from temporal lobe epilepsy. *Brain, 134*(3), 816-831.
- Tunney, & Bezzina. (2007). Effects of retention intervals on receiver operating characteristics in artificial grammar learning. *Acta Psychologica, 125*(1), 37-50.
- Turvey, M. T. & Weeks, R. A. (1979). Effects of proactive interference and rehearsal on the primary and secondary components of short-term retention. *Quarterly Journal of Experimental Psychology, 27*(1), 47-62.
- Vallar, G., & Baddeley, A. D. (1982). Short-term forgetting and the articulatory loop. *Quarterly Journal of Experimental Psychology Section, 34A*(1), 53-60.
- van der Werf, S. P., Geurts, S., & de Werd, M. M. (2016). Subjective memory ability and long-term forgetting in patients referred for neuropsychological assessment. *Frontiers in Psychology, 7*, 605.
- Van Ormer, E. B. (1932). Sleep and Retention. *Archives of Psychology, 137*, 49.
- Von Cramon, D. Y., Markowitsch, H. J., & Schuri, U. (1993). The possible contribution of the septal region to memory. *Neuropsychologia, 31*(11), 1159-1180.
- Wagenaar, W. A. (1986). My memory: A study of autobiographical memory over six years. *Cognitive Psychology, 18*(2), 225-252.
- Walker, E. L., & Tarte, R. D. (1963). Memory storage as a function of arousal and time with homogeneous and heterogeneous lists. *Journal of Verbal Learning and Verbal Behavior, 2*(1), 113-119.
- Warrington, E. K. (1982). The double dissociation of short- and long-term memory deficits. Cermak, L. S. (Ed.), *Human Memory and Amnesia*, (pp. 61-76). Erlbaum, Hillsdale, NJ.
- Weaver III, C. A., & Krug, K. S. (2004). Consolidation-like effects in flashbulb memories: Evidence from September 11, 2001. *American Journal of Psychology, 117*(4), 517-530.
- White, K. G. (2012). Dissociation of short-term forgetting from the passage of time. *Journal of Experimental Psychology: Learning, Memory, and Cognition, 38*(1), 255-259.
- Wilkinson, H., Holdstock, J. S., Baker, G., Herbert, A., Clague, F., & Downes, J. J. (2012). Long-term accelerated forgetting of verbal and non-verbal information in temporal lobe epilepsy. *Cortex, 48*(3), 317-332.

- Wilson, R. S., Kaszniak, A. W., & Fox, J. H. (1981). Remote memory in senile dementia. *Cortex*, *17*(1), 41-48.
- Wixted, J. T., & Ebbesen, E. B. (1991). On the form of forgetting. *Psychological Science*, *2*(6), 409-415.
- Wylie, M. (1926). Recognition of Chinese Symbols. *American Journal of Psychology*, *37*(2), 224-232.
- Yarmey, A. D., Yarmey, M. J., & Yarmey, A. L. (1996). Accuracy of eyewitness identifications in showups and lineups. *Law and Human Behavior*, *20*(4), 459-477
- Youtz, A. C. (1941). An experimental evaluation of Jost's laws. *Psychological Monographs*, *238*, 1-54.
- Zhang, W., & Luck, S. J. (2009). Sudden death and gradual decay in visual working memory. *Psychological Science*, *20*(4), 423-428.