

## Literaturverzeichnis zur Publikation:

- Lehrl S, John D, Scheder A (2015) Unerwartete Nachwirkungen. *Geistig fit* 25 (4):3-7.
- [1] John D, Lehrl S, Scheder A (2015) "Rundum fit – auch im Kopf". Prüfung eines Fitness-Programms. *Geistig fit* 25 (3):3-5.
- [2] Kelly ME, Loughrey D, Lawloe BA, Robertson IH, Walsh C, Brennan S (2014) The impact of cognitive training and mental stimulation on cognitive and everyday functioning of healthy older adults: a systematic review and meta-analysis. *Ageing Res Rev* 15:28-43.
- [3] Willis SL, Tennstedt SL, Marsiske M et al. for the ACTIVE Study Group (2006). Long-term Effects of Cognitive Training on Everyday Functional Outcomes in Older Adults. *JAMA*, 296: 2805–2814.
- [4] Rebok GW, Ball K, Guey LT, Jones RN, Kim HY, King JW, Marsiske M, Morris JN, Tennstedt SL, Unverzagt FW, Willis SL; ACTIVE Study Group (2014) Ten-year effects of the advanced cognitive training for independent and vital elderly cognitive training trial on cognition and everyday functioning in older adults. *J Am Geriatr Soc* 62(1):16-24.
- [5] Martin M, Clare L, Altgassen AM, Cameron MH, Zehnder F (2011) Cognition-based interventions for healthy older people and people with mild cognitive impairment. *Cochrane Database Syst Rev* 19;(1):CD006220. doi: 10.1002/14651858.CD006220.pub2.
- [6] John D, Lehrl S, Scheder A (2015) "Rundum fit – auch im Kopf". Ein effizientes Programm zur Steigerung der geistigen Fitness. *Geistig fit* 25 (2):11-13.
- [7] Gieseke O, Müller B, Lehrl S (2011) „Rundum fit - auch im Kopf“ - ein AOK-Programm. *Geistig fit* 21 (5):3-7.
- [8] Müller B, Scheder A, Lehrl S (2013b) Erfolgreiche Kurse für körperliche und geistige Fitness. *Geistig fit* 23 (2):3-6.
- [9] Rahe J, Petrelli A, Kaesberg S, Fink GR, Kessler J, Kalbe E (2015) Effects of cognitive training with additional physical activity compared to pure cognitive training in healthy older adults. *Clin Interv Aging* 10:297-310.
- [10] Aberg M, Pedersen N, Toren K, Svartengren M, Backstrand B, Johnsson T, Cooper-Kuhn C, Aberg N, Nilsson M, Kuhn H (2009) Cardiovascular fitness is associated with cognition in young adulthood. *Proc Natl Acad Sci (PNAS)* 106 (49):20906-20911.