

Bronnen bij artikel Marjan Kok, Jennifer Nuij, Elmar Kal en John van der Kamp **Welke leerhulp werkt bij wie? (3) (LO1, 2023)**

Bax, H., Brouwer, B., Klaassen, C., Van der Palen, H., Roelofsen, S., Vervoorn, A., Weeldenburg, G., De Wit, G. (2017). *Beroepsprofiel leraar lichamelijke opvoeding*. Zeist: Jan Luiting Fonds.

Huizinga, M., Dolan, C. V., & van der Molen, M. W. (2006). Age-related change in executive function: Developmental trends and a latent variable analysis. *Neuropsychologia*, 44(11), 2017-2036.
<https://doi.org/10.1016/j.neuropsychologia.2006.01.010>

Masters, R. S.W., Van der Kamp, J., & Capio, C. (2013). Implicit motor learning by children. *Conditions of children's talent development in sport*, 21-40.

Kleynen, M., Braun, S.M., Bleijlevens, M.H., Lexis, M.A., Rasquin, S.M., Halfens, J. Wilson, M.R., Beurskens, A.J., Masters, R.S.W. (2014). Using a Delphi technique to seek consensus regarding definitions, descriptions and Classification of terms related to implicit and explicit forms of motor learning. *PLoS ONE*, 9:e100227. <https://doi.org/10.1371/journal.pone.0100227>

Kok, M., Kal, E., Van Doodewaard, C., Savelsbergh, G.J.P. & Van der Kamp, J. (2021). Tailoring explicit and implicit instruction methods to the verbal working memory capacity of students with special needs can benefit motor learning outcomes in physical education. *Learning and Individual Differences*, 89. <https://doi.org/10.1016/j.lindif.2021.102019>

Kok, M., Nuij, J., Kal., E. & Van der Kamp, J. (2022). Individual differences in working memory capacity and conscious processing do not explain explicit and implicit learning outcomes in physical education. *Human Movement Science*, 86, 103003.
<https://doi.org/10.1016/j.humov.2022.103003>

Kok, M., Van der Kamp, J., Van den Brink, G.J., & Van Doodewaard, C. (2020). Welke leerhulp werkt bij wie (deel 2)? Aansluiten bij het verbale werkgeheugen van de leerling kan leeropbrengsten bevorderen. *Lichamelijke Opvoeding Magazine*, 3, p40-44.

Kok, M., Wolven, I. van den Brink, G.J, & Van der Kamp, J. (2019). Welke leerhulp werkt bij wie? Aansluiten bij het werkgeheugen van de leerling. *Lichamelijke Opvoeding Magazine*, 4, p 9-11.

Tse, A. C. Y., & van Ginneken, W. F. (2017). Children's conscious control propensity moderates the role of attentional focus in motor skill acquisition. *Psychology of Sport and Exercise*, 31, 35-39.
<https://doi.org/10.1016/j.psychsport.2017.03.015>

Van Duijn, T., Thomas, S., & Masters, R. S. W. (2019). Chipping in on the role of conscious processing during children's motor learning by analogy. *International Journal of Sports Science & Coaching*, 14(3), 383-392. <https://doi.org/10.1177/1747954119841162>

Van Abswoude, F., Mombarg, R., de Groot, W., Spruijtenburg, G. E., & Steenbergen, B. (2021). Implicit motor learning in primary school children: A systematic review. *Journal of sports sciences*, 39(22), 2577-2595. <https://doi.org/10.1080/02640414.2021.1947010>