

## **Overview of related publications on Football & Performance, training and testing**

Olthof, S. B. H., Frencken, W. G. P., Lemmink, K. A. P. M. (2018). [Match-derived relative pitch area changes the physical and team tactical performance of elite soccer players in small-sided soccer games.](#) *J. Sports Sci.*, 36(14):1557-1563. doi: [10.1080/02640414.2017.1403412.](#)

Jaspers, A., Brink, M. S., Probst, S. G., Frencken, W. G., Helsen, W. F. (2017). [Relationships Between Training Load Indicators and Training Outcomes in Professional Soccer.](#) *Sports Med.*, 47(3):533-544. doi: [10.1007/s40279-016-0591-0.](#)

Van de Hoef, S., Huisstede, B. M.A., Brink, M. S., De Vries, N., Goedhart, E.A., Backx, F.J.G. (2017). [The preventive effect of the bounding exercise programme on hamstring injuries in amateur soccer players: the design of a randomized controlled trial.](#) *BMC Musculoskelet Disord*, 18(1):355. doi: [10.1186/s12891-017-1716-9.](#)

Olthof, S. B., Frencken, W. G. P., Lemmink, K. A. (2015). [The older, the wider: On-field tactical behavior of elite-standard youth soccer players in small-sided games.](#) *Hum. Mov. Sci.*, 41:92-102. doi: [10.1016/j.humov.2015.02.004.](#)

Brink, M. S., Frencken, W. G. P., Jordet, G., Lemmink, K. A. (2014). [Coaches' and players' perceptions of training dose: not a perfect match.](#) *International Journal of Sports Physiology and Performance*, 9(3): 497-502. doi: [10.1123/ijsp.2013-0009.](#)

Borghuis, A. J., Lemmink, K. A., Hof, A. L. (2011). [Core muscle response times and postural reactions in soccer players and nonplayers.](#) *Medicine and Science in Sports and Exercise*, 43(1): 108-114. doi: [10.1249/MSS.0b013e3181e93492.](#)

Brink, M. S., Nederhof, E., Visscher, C., Schmikli, S. L., Lemmink, K. A. (2010). [Monitoring load, recovery, and performance in young elite soccer players.](#) *Journal of Strength and Conditioning Research*, 24(3): 597-603. doi: [10.1519/JSC.0b013e3181c4d28b.](#)

Borghuis, A. J., Hof, A. L., Lemmink, K. A. (2008). [The importance of sensory-motor control in providing stability: implications for measurement and training.](#) *Sports Medicine*, 38(11): 893-916. doi: [10.2165/00007256-200838110-00002.](#)

Lemmink, K. A., Dijkstra, B., Visscher, C. (2005). [Effects of limited peripheral vision on shuttle sprint performance of soccer players.](#) *Perceptual and Motor Skills*, 100(1): 167-175.

Lemmink, K. A., Visscher, C. (2005). [Effect of intermittent exercise on multiple-choice reaction times of soccer players.](#) *Perceptual and Motor Skills*, 100(1): 85-95.

Elferink-Gemser, M. T., Visscher, C., Richart, H., Lemmink, K. A. (2004). [Development of the tactical skills inventory for sports.](#) *Perceptual motor skills*, 99(3 Pt. 1): 883-895.

Lemmink, K. A., Verheijen, R., Visscher, C. (2004). [The discriminative power of the interval shuttle run test and maximal multistage shuttle run test for playing level of soccer.](#) *Journal of Sports Medicine and Physical Fitness*, 44(3): 233-239.

Lemmink, K. A. P. M. & Visscher, C. (2003). [The relationship between the interval shuttle run test and maximal oxygen uptake in soccer players. Journal of Human Movement Studies, 45\(3\): 219-232.](#)

*Dutch Publications*

Nijland, R., Frencken, W. G. P., Doeven, S., Brink, M. S. (2015). Kleine partijspelen bij jeugdvoetballers. Hoe groter het veld, des te hoger de fysieke belasting? *SportGericht*, 69(2): 13-15.

Brink, M. S., Frencken, W. G. P. (2014). [Trainingsmonitoring in het voetbal. SportGericht, 68\(5\): 26 -29.](#)

Lemmink, K. A. P. M. (2014). [Belasting en belastbaarheid: een tactisch spel? SportGericht, 68\(6\): 47-49.](#)