

Alexandra Schek

GEWICHTSMANAGEMENT IM LEISTUNGSSPORT

Literatur

Ackland, T. R., Lohmann, T. G., Sundgot-Borgen, J., Maughan, R. J., Meyer, N. L. et al. (2012). Current status of body assessment in sport: review and position statement on behalf of the ad hoc research working group on body composition, health, and performance, under the auspices of the I.O.C. Medical Commission. *Sports Med.*, 42 (3), 227-249.

Cumella, E. J. (2006). Review of the Eating Disorder Inventory-3. *Journal of Personality Assessment*, 87 (1), 117 f.

De Souza, M. J., Nattiv, A., Joy, E., Misra, M., Williams, N. I. et al. (2014). Female athlete triad coalition consensus statement on treatment and return to play of the female athlete triad. *Med. Sci. Sports Exerc.*, 39, 1867-1882.

DGE (2017). *DGE-Ernährungskreis*. Download unter <https://www.dge.de/ernaehrungspraxis/vollwertige-ernaehrung/ernaehrungskreis/>

DGE, ÖGE & SGE (2015). *D-A-CH-Referenzwerte für die Nährstoffzufuhr* (2. Aufl.). Neustadt an der Weinstraße: Neuer Umschau Buchverlag.

Fischer, T. (2016). Wirkstoffe zur Gewichtsreduktion in freiverkäuflichen Abnehmpräparaten in Deutschland. Eine Übersicht zu Angebot und Wirkweise. *Ernährungs Umschau*, 63 (20), M584-M592.

Fröhner, G. & Wagner, K. (2002). Körperbau und Sport unter Beachtung des Körpergewichts. *Leistungssport*, 32 (1), 33-40.

Garthe, I., Larson-Meyer, E., Ljungqvist, A., Peeling, P., Phillips S. et al. (2017). *IOC Medical and Scientific Consensus Meeting on Supplements. 3-5 May 2017, IOC HQ, Lausanne, Switzerland*. Download unter <https://stillmed.olympic.org/media/Document%20Library/OlympicOrg/News/2017/05/2017-05-09-IOC-Expert-Group-Statement-on-Dietary-Supplements-and-Elite-Athletes-eng.pdf>.

Garthe, I., Raastad, T., Refsnes, P. E., Koivisto, A. & Sundgot-Borgen, J. (2011). Effect of two different weight-loss rates on body composition and strength and power-related performance in elite athletes. *Int. J. Sport Nutr. Exerc. Metab.*, 21 (2), 97-104.

Horvath, P. J., Eagen, C. K., Fisher, N. M., Leddy, J. J. & Pendergast, D. R. (2000). The effects of varying dietary fat on performance and metabolism in trained male and female runners. *J. Am. Coll. Nutr.*, 19, 52-60.

Loucks, A. B., Kiens, B. & Wright, H. H. (2011). Energy availability in athletes. *J. Sports Sci.*, 29, S7-S15.

Magkos, F. & Yannakoulia, M. (2003). Methodology of dietary assessment in athletes: concepts and pitfalls. *Curr. Opin. Clin. Nutr. Metab. Care*, 6 (5), 539-549.

Mountjoy, M., Sundgot-Borgen, J., Burke, L., Carter, S., Constantini, N. et al. (2014). The IOC consensus statement: beyond the Female Athlete Triad – Relative Energy Deficiency in Sport (RED-S). *Br. J. Sports Med.*, 48 (7), 491-497.

National Collegiate Athletic Association (2015). *Track and Field Sports Nutrition*. Download unter <http://www.sportsrd.org/wp-content/uploads/2015/07/Track-and-Field-Sports-Nutrition.pdf>

O'Connor, H. & Caterson, I. (2006). Weight loss and the athlete. In Burke, L. & Deakin V. (eds.), *Clinical*

Sports Nutrition (3rd ed.). North Ryde (Australia): McGraw-Hill.

Osterkamp-Baerens, C. (2017). Ernährungsberatung im Leistungssport heute. Überblick, Einblick und Ausblick in die saison-begleitende Ernährungsberatung in der Nordischen Kombination. *Leistungssport*, 47 (2), 40-42.

Phillips, S. M. & van Loon, L. J. C. (2011). Dietary protein for athletes: From requirements to optimum adaptation. *J. Sports Sci.*, 29 (Suppl. 1), S29-S38.

Santos, D. A., Dawson, J. a., Matias, C. N., Rocha, P. M., Minderico, C. S. et al. (2014). Reference values for body composition and anthropometric measurements in athletes. *PLoS ONE*, 9 (5), e97846.

Schek, A. (2013). *Ernährung im Top-Sport. Aktuelle Richtlinien für Bestleistungen*. Wiesbaden: Umschau Zeitschriftenverlag.

Schek, A. (2017a). Vitamin D – wie viel ist genug? *Leistungssport*, 47 (1), 25-27.

Schek, A. (2017b). *Ernährungslehre kompakt* (6. Aufl.). Wiesbaden: Umschau Zeitschriftenverlag.

Tackett, B. P., Petrie, T. A. & Anderson, C. M. (2016). The frequency of weigh-ins, weight intentionality and management, and eating among female collegiate athletes. *Eat. Behav.*, 23, 82-85.

Stubbs, R. J., Hughes, D. A., Johnstone, A. M., Whybrow, S., Horgan, G. W. et al. (2004). Rate and extent of compensatory changes in energy intake and expenditure in response to altered exercise and diet composition in humans. *Am. J. Physiol. Regul. Integr. Comp. Physiol.*, 286, R350-R358.

Thomas, D. T., Erdmann, K. A. & Burke, L. M. (2016). American College of Sports Medicine joint position statement: Nutrition and athletic performance. *Med. Sci. Sports Exerc.*, 48, 543-568.

Turocy, P. S., DePalma, B. F., Horswill, C. A., Laquale, K. M., Martin, T. J. et al. (2011). National Athletic Trainers' Association position statement: safe weight loss and maintenance practices in sport and exercise. *J. Athl. Train.*, 46 (3), 322-336.

Wedekind, S. (1979). Anthropometrische Maße, ihre Verwendbarkeit für sportpezifische Eignungsaussagen. *Leistungssport*, 9 (3), 216-227.

Korrespondenzadresse

Dr. oec. troph. Alexandra Schek, Naturheilpraxis für TCM, Kleine Mühlgasse 2, 35390 Gießen
E-Mail: kontakt@praxis-schek.de