

Bibliografia

Riferimenti scientifici

- Engel, F., 2014. [Physiologische Reaktionen auf Hochintensives Intervalltraining bei Nachwuchsleistungssportlern und erwachsenen Athleten](#). Lavoro di diploma non pubblicato, Karlsruher Institut für Technologie.
- Buchheit, M., & Laursen, P. B. (2013). [High-intensity interval training, solutions to the programming puzzle](#). *Sports medicine*, 43(5), 313-338.
- Seiler, S. (2010). [What is best practice for training intensity and duration distribution in endurance athletes](#) *Int J Sports Physiol Perform*, 5(3), 276-291.
- Baldwin, K. M., Brooks, G. A., Fahey, T. D., & White, T. P. (2005). [Exercise physiology: Human bioenergetics and its applications](#).
- Billat, L. V. (2001). [Interval training for performance: a scientific and empirical practice](#). *Sports Medicine*, 31(1), 13-31.
- Birkel, J., (2014). [Radfahren: Mehr Maximalkraft durch High-Intensity-Intervalle](#). *Netzathleten Magazin*.
- Boutcher, S., (2011). [High-Intensity Intermittent Exercise and Fat Loss](#). *Journal of Obesity*. Article ID 86830.
- Tschakert, G., & Hofmann, P. (2013). [High-intensity intermittent exercise: methodological and physiological aspects](#). *Int J Sports Physiol Perform*, 8(6), 600-10.
- Zuhl, M. & Kravitz, I. (2012). [HIIT vs. Continuous endurance training: Battle of the aerobic titans](#). *IDEA Fitness Journal*, 9(2), 34-40.

Monitoraggio

- Borresen, J., & Lambert, M. I. (2009). [The quantification of training load, the training response and the effect on performance](#). *Sports Med*, 39(9), 779-795. doi: 10.2165/11317780-000000000-000006
- Foster, C., Florhaug, J. A., Franklin, J., Gottschall, L., Hrovatin, L. A., Parker, S., . . . Dodge, C. (2001). [A new approach to monitoring exercise training](#). *Journal of Strength and Conditioning Research*, 15(1), 109-115.