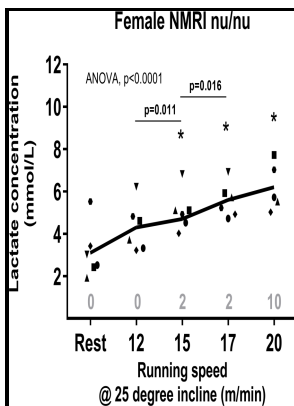


Role of maximal oxygen consumption, conditioning, and maximal steady state in determining the lactate removal rate and optimal recovery work intensity following strenuous exercise.

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Eur J Appl Physiol 1994; 68: 214-8 164.

The Concept of Maximal Lactate Steady State, Sports Medicine

Reliability, reproducibility and validity of the individual anaerobic threshold.

The Concept of Maximal Lactate Steady State, Sports Medicine

Effects of air resistance on the metabolic cost and performance of cycling. Mocellin R, Heusgen M, Gildein HP. Int J Sports Med 2000; 21: 366-8 88.

A Review of the Concept of the Heart Rate Deflection Point

Hofmann P, Bunc V, Leitner H, et al.

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Int J Sports Med 1999; 20: 374-8 110. Although the individual may perform more than one series where the intensity of recovery interval is increasing, the individual is exhausted only at the last series and the TMW is not based on a combination of exhaustion times. Comparison of a mathematical model to predict 10km performance from the conconi test and ventilatory threshold.

Methods to Determine Aerobic Endurance

Eur J Appl Physiol 1981; 46: 423-30 187.

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Henritze J, Weltman A, Schurrer R, et al. Interval training at $\dot{V}O_{2\max}$: effects on aerobic performance and overtraining markers. Hoogeveen AR, Hoogsteen J, Schep G.

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