



Hannah Loher

Kontakt

Hannah Loher
Switzerland

Publikationen (6)

Loher H, Jenni S, Bucher J, Krüsi M, Kreis R, Boesch C, Christ E. Impaired repletion of intramyocellular lipids in patients with growth hormone deficiency after a bout of aerobic exercise. *Growth Horm IGF Res* 2018; 42-43:32-39.

Bally L, Tappy L, Dokumaci A, Buehler T, Boesch C, Wilhelm M, Rosset R, Loher H, Feller K, Ciller C, Pasi N, Speck C, Zueger T, Kempf P, Stettler C. Metabolic Effects of Glucose-Fructose Co-Ingestion Compared to Glucose Alone during Exercise in Type 1 Diabetes. *Nutrients* 2017; 9

Loher H, Kreis R, Boesch C, Christ E. The Flexibility of Ectopic Lipids. *Int J Mol Sci* 2016; 17

Rhyner D, Diem P, Stettler C, Duke D, Botwey R, Shevchik S, Anthimopoulos M, Dehais J, Loher H, Mougiakakou S. Carbohydrate Estimation by a Mobile Phone-Based System Versus Self-Estimations of Individuals With Type 1 Diabetes Mellitus: A Comparative Study. *J Med Internet Res* 2016; 18:e101.

Zueger T, Loher H, Egger A, Boesch C, Christ E. Regulation of fuel metabolism during exercise in hypopituitarism with growth hormone-deficiency (GHD). *Growth Horm IGF Res* 2016; 29:39-44.

Bally L, Boesch C, Tappy L, Wilhelm M, Rosset R, Loher H, Feller K, Paganini D, Ciller C, Pasi N, Speck C, Dokumaci A, Buehler T, Zueger T, Stettler C. Metabolic and hormonal response to intermittent high-intensity and continuous moderate intensity exercise in individuals with type 1 diabetes: a randomised crossover study. *Diabetologia* 2016; 59:776-84.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch