



**M Thurnheer**

**Kontakt**

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## Publikationen (7)

Waldburger R, Wilms B, Ernst B, Thurnheer M, Schultes B. Cardio-respiratory Fitness is Independently Associated with Cardio-Metabolic Risk Markers in Severely Obese Women. *Exp Clin Endocrinol Diabetes* 2014; 122:190-4.

Wilms B, Ernst B, Thurnheer M, Weisser B, Schultes B. Correction factors for the calculation of metabolic equivalents (MET) in overweight to extremely obese subjects. *Int J Obes (Lond)* 2014; 38:1383-7.

Frank S, Preissl H, Birbaumer N, Fritsche A, Kullmann S, Thurnheer M, Ernst B, Veit R, Wilms B, Schultes B. Altered brain activity in severely obese women may recover after Roux-en Y gastric bypass surgery. *Int J Obes (Lond)* 2013; 38:341-348.

Ullrich J, Ernst B, Wilms B, Thurnheer M, Hallschmid M, Schultes B. The Hedonic Drive to Consume Palatable Foods Appears to be Lower in Gastric Band Carriers than in Severely Obese Patients Who Have Not Undergone a Bariatric Surgery. *Obes Surg* 2012

Sulz M, Thurnheer M, Meyenberger C. Dual Transoral Endoscopic Resection of a Symptomatic Giant Brunneroma. *Case Rep Gastroenterol* 2009; 3:260-264.

Albert S, Borovicka J, Thurnheer M, Lange J, Meyenberger C. [Pre- and postoperative transaminase changes within the scope of gastric banding in morbid obesity]. *Praxis* 2001; 90:1459-64.

Albert S, Borovicka J, Thurnheer M, Lange J, Meyenberger C. Prä- und postoperative Transaminasenveränderungen im Rahmen der Magenbandeinlage bei morbidem Adipositas. *Schweiz. Rundschr. Med. Prax.* 2001; 90:1459-1464.

## Projekte (0)

Keine Resultate gefunden.

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