

Publikationsliste

1. Mai K, Bobbert T, Kullmann V, Andres J, Rochlitz H, Osterhoff M, Weickert MO, Bahr V, Mohlig M, Pfeiffer AF, Diederich S, Spranger J 2006 Free fatty acids increase androgen precursors in vivo. *J Clin Endocrinol Metab* 91(4):1501-1507
2. Mai K, Kullmann V, Bobbert T, Maser-Gluth C, Mohlig M, Bahr V, Pfeiffer AF, Spranger J, Diederich S 2005 In vivo activity of 11beta-hydroxysteroid dehydrogenase type 1 and free fatty acid-induced insulin resistance. *Clin Endocrinol (Oxf)* 63(4):442-449
3. Mai K, Bobbert T, Kullmann V, Andres J, Bähr V, Maser-Gluth C, Rochlitz H, Spranger J, Diederich S and Pfeiffer AFH No effect of free fatty acids on adrenocorticotropin and cortisol secretion in healthy young men. *Metabolism* (in press)
4. Bobbert T, Brechtel L, Mai K, Otto B, Maser-Gluth C, Pfeiffer AF, Spranger J, Diederich S 2005 Adaptation of the hypothalamic-pituitary hormones during intensive endurance training. *Clin Endocrinol (Oxf)* 63(5):530-536
5. Bobbert T, Rochlitz H, Wegewitz U, Akpulat S, Mai K, Weickert MO, Mohlig M, Pfeiffer AF, Spranger J 2005 Changes of adiponectin oligomer composition by moderate weight reduction. *Diabetes* 54(9):2712-2719
6. Rochlitz H, Akpulat S, Bobbert T, Mai K, Mohlig M, Osterhoff M, Weickert MO, Pfeiffer AF, Spranger J 2005 [Significance of biomarkers for metabolic syndrome during weight reduction]. *Dtsch Med Wochenschr* 130(17):1061-1066