



**Jan W Eriksson**

## **Kontakt**

Jan W Eriksson

## Publikationen (4)

Ruge T, Lockton J, Renström F, Lystig T, Sukonina V, Svensson M, Eriksson J. Acute hyperinsulinemia raises plasma interleukin-6 in both nondiabetic and type 2 diabetes mellitus subjects, and this effect is inversely associated with body mass index. *Metab Clin Exp* 2009; 58:860-6.

Renström F, Burén J, Svensson M, Eriksson J. Insulin resistance induced by high glucose and high insulin precedes insulin receptor substrate 1 protein depletion in human adipocytes. *Metab Clin Exp* 2007; 56:190-8.

Renström F, Burén J, Eriksson J. Insulin receptor substrates-1 and -2 are both depleted but via different mechanisms after down-regulation of glucose transport in rat adipocytes. *Endocrinology* 2005; 146:3044-51.

Burén J, Lindmark S, Renström F, Eriksson J. In vitro reversal of hyperglycemia normalizes insulin action in fat cells from type 2 diabetes patients: is cellular insulin resistance caused by glucotoxicity in vivo?. *Metab Clin Exp* 2003; 52:239-45.

## Projekte (0)

Keine Resultate gefunden.

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