



## **Christian Benedict**

### **Kontakt**

Christian Benedict

## Publikationen (18)

Benedict C, Shostak A, Lange T, Brooks S, Schiöth H, Schultes B, Born J, Oster H, Hallschmid M. Diurnal Rhythm of Circulating Nicotinamide Phosphoribosyltransferase (Nampt/Visfatin/PBEF): Impact of Sleep Loss and Relation to Glucose Metabolism. *J Clin Endocrinol Metab* 2011; 97:E218-22.

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Benedict C, Kilander L, Lannfelt L, Fredriksson R, Schultes B, Brooks S, Sällman-Almén M, Rönnemaa E, Jacobsson J, Schiöth H. The fat mass and obesity gene is linked to reduced verbal fluency in overweight and obese elderly men. *Neurobiol Aging* 2011; 32:1159.e1-5.

Benedict C, Brede S, Schiöth H, Lehnert H, Schultes B, Born J, Hallschmid M. Intranasal insulin enhances postprandial thermogenesis and lowers postprandial serum insulin levels in healthy men. *Diabetes* 2010; 60:114-8.

Benedict C, Frey W, Schiöth H, Schultes B, Born J, Hallschmid M. Intranasal insulin as a therapeutic option in the treatment of cognitive impairments. *Exp Gerontol* 2010; 46:112-5.

Schmid S, Hallschmid M, Jauch-Chara K, Wilms B, Benedict C, Lehnert H, Born J, Schultes B. Short-term sleep loss decreases physical activity under free-living conditions but does not increase food intake under time-deprived laboratory conditions in healthy men. *The American journal of clinical nutrition* 2009; 90:1476-82.

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Hallschmid M, Benedict C, Schultes B, Perras B, Fehm H, Kern W, Born J. Towards the therapeutic use of intranasal neuropeptide administration in metabolic and cognitive disorders. *Regul Pept* 2008; 149:79-83.

Benedict C, Hallschmid M, Schultes B, Born J, Kern W. Intranasal insulin to improve memory function in humans. *Neuroendocrinology* 2007; 86:136-42.

Benedict C, Ghio A, Gehring H, Schultes B, Peters A, Oltmanns K. Transient hypoxia and downregulation of circulating prohepcidin concentrations in healthy young men. *Haematologica* 2007; 92:125-6.

Benedict C, Hallschmid M, Schmitz K, Schultes B, Ratter F, Fehm H, Born J, Kern W. Intranasal insulin improves memory in humans: superiority of insulin aspart. *Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology* 2007; 32:239-43.

Benedict C, Hallschmid M, Schultes B, Born J, Kern W. Intranasal insulin to improve memory function in humans. *Neuroendocrinology* 2007; 86:136-142.

Schultes B, Peters A, Hallschmid M, Benedict C, Merl V, Oltmanns K, Born J, Fehm H, Kern W. Modulation of food intake by glucose in patients with type 2 diabetes. *Diabetes care* 2005; 28:2884-9.

Benedict C, Hallschmid M, Scheibner J, Niemeyer D, Schultes B, Merl V, Fehm H, Born J, Kern W. Gut protein uptake and mechanisms of meal-induced cortisol release. *The Journal of clinical endocrinology and metabolism* 2005; 90:1692-6.

Hallschmid M, Benedict C, Schultes B, Fehm H, Born J, Kern W. Intranasal insulin reduces body fat in men but not in women. *Diabetes* 2004; 53:3024-9.

Benedict C, Hallschmid M, Hatke A, Schultes B, Fehm H, Born J, Kern W. Intranasal insulin improves memory in humans. *Psychoneuroendocrinology* 2004; 29:1326-34.

## Projekte (0)

Keine Resultate gefunden.

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