



René L Bernays

Kontakt

René L Bernays

Publikationen (8)

Sze L, Tschopp O, Neidert M, Bernays R, Ghirlanda C, Zwimpfer C, Wiesli P, Schmid C. Corrigendum to Soluble delta-like 1 homolog decreases in patients with acromegaly following pituitary surgery: A potential mediator of adipogenesis suppression by growth hormone? *Growth Hormone & IGF Research* 45 (2019) 20-24. *Growth Horm IGF Res* 2019; 51:77.

Sze L, Tschopp O, Neidert M, Bernays R, Ghirlanda C, Zwimpfer C, Wiesli P, Schmid C. Soluble delta-like 1 homolog decreases in patients with acromegaly following pituitary surgery: A potential mediator of adipogenesis suppression by growth hormone?. *Growth Horm IGF Res* 2019; 45:20-24.

Sze L, Neidert M, Bernays R, Zwimpfer C, Wiesli P, Haile S, Brändle M, Schmid C. Gender dependence of serum soluble Klotho in acromegaly. *Clin Endocrinol (Oxf)* 2014; 80:869-73.

Sze L, Bernays R, Zwimpfer C, Wiesli P, Brändle M, Schmid C. Impact of Growth Hormone on Cystatin C. *Nephron Extra* 2013; 3:118-124.

Schmid C, Neidert M, Tschopp O, Sze L, Bernays R. Growth hormone and Klotho. *J Endocrinol* 2013; 219:R37-57.

Möller-Goede D, Brändle M, Landau K, Bernays R, Schmid C. Pituitary apoplexy: re-evaluation of risk factors for bleeding into pituitary adenomas and impact on outcome. *Eur J Endocrinol* 2010; 164:37-43.

Goede D, Wiesli P, Brändle M, Bestmann L, Bernays R, Zwimpfer C, Schmid C. Effects of thyroxine replacement on serum creatinine and cystatin C in patients with primary and central hypothyroidism. *Swiss medical weekly : official journal of the Swiss Society of Infectious Diseases, the Swiss Society of Internal Medicine, the Swiss Society of Pneumology* 2009; 139:339-44.

Baumann F, Bjeljic M, Kollias S, Baumert B, Brandner S, Rousson V, Yonekawa Y, Bernays R. Combined thalidomide and temozolomide treatment in patients with glioblastoma multiforme. *Journal of neuro-oncology* 2004; 67:191-200.

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