



Jean Claude Reubi

Kontakt

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Publikationen (7)

Christ E, Reubi J, Perren A, Gloor B, Seufert J, Eil P, Stettler C, Fischli S, Clerici T, Brändle M, Caplin M, Nicolas G, Béhé M, Ederer S, Wild D, Forrer F. Glucagon-like peptide-1 receptor imaging for the localisation of insulinomas: a prospective multicentre imaging study. *Lancet Diabetes Endocrinol* 2013; 1:115-22.

Abiraj K, Mansi R, Tamma M, Fani M, Forrer F, Nicolas G, Cescato R, Reubi J, Maecke H. Bombesin antagonist-based radioligands for translational nuclear imaging of gastrin-releasing peptide receptor-positive tumors. *J Nucl Med* 2011; 52:1970-8.

Wild D, Eil P, Perren A, Bomanji J, Weber W, Seufert J, Brändle M, Forrer F, Kurzawinski T, Caplin M, Christ E, Reubi J. Glucagon-like peptide-1 versus somatostatin receptor targeting reveals 2 distinct forms of malignant insulinomas. *J Nucl Med* 2011; 52:1073-8.

Mansi R, Wang X, Forrer F, Waser B, Cescato R, Graham K, Borkowski S, Reubi J, Maecke H. Development of a potent DOTA-conjugated bombesin antagonist for targeting GRPr-positive tumours. *Eur J Nucl Med Mol Imaging* 2010; 38:97-107.

Abiraj K, Mansi R, Tamma M, Forrer F, Cescato R, Reubi J, Akyel K, Maecke H. Tetraamine-derived bifunctional chelators for technetium-99m labelling: synthesis, bioconjugation and evaluation as targeted SPECT imaging probes for GRP-receptor-positive tumours. *Chemistry* 2010; 16:2115-24.

Christ E, Maecke H, Martius F, Gloor B, Clerici T, Sahli R, Brändle M, Forrer F, Wild D, Reubi J. Glucagon-like peptide-1 receptor imaging for localization of insulinomas. *The Journal of clinical endocrinology and metabolism* 2009; 94:4398-405.

Mansi R, Wang X, Forrer F, Kneifel S, Tamma M, Waser B, Cescato R, Reubi J, Maecke H. Evaluation of a 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-conjugated bombesin-based radioantagonist for the labeling with single-photon emission computed tomography, positron emission tomography, and therapeutic radionuclides. *Clin Cancer Res* 2009; 15:5240-9.

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