



**M de Jong**

**Kontakt**

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## Publikationen (4)

Rolleman E, Krenning E, Boerman O, Gotthardt M, Hoppin J, de Blois E, Forrer F, Breeman W, Bernard B, de Jong M. Molecular imaging of reduced renal uptake of radiolabelled [DOTA<sup>0</sup>,Tyr<sup>3</sup>]octreotate by the combination of lysine and Gelifusine in rats. *Nuklearmedizin* 2008; 47:110-5.

Melis M, Forrer F, Capello A, Bijster M, Bernard B, Reubi J, Krenning E, de Jong M. Up-regulation of somatostatin receptor density on rat CA20948 tumors escaped from low dose [<sup>177</sup>Lu-DOTA<sup>0</sup>,Tyr<sup>3</sup>]octreotate therapy. *Q J Nucl Med Mol Imaging* 2007; 51:324-33.

Forrer F, Rolleman E, Schramm N, Krenning E, de Jong M. Is it possible to predict renal function in small animals using a multi-pinhole SPECT system. *Eur J Nucl Med Mol Imaging* 2007; 34:1127-8.

Forrer F, Valkema R, Bernard B, Schramm N, Hoppin J, Rolleman E, Krenning E, de Jong M. In vivo radionuclide uptake quantification using a multi-pinhole SPECT system to predict renal function in small animals. *Eur J Nucl Med Mol Imaging* 2006; 33:1214-7.

## Projekte (0)

Keine Resultate gefunden.

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