



**Pascal Koepfli**

**Kontakt**

Pascal Koepfli

## Publikationen (12)

Gaemperli O, Alkadhi H, Lüscher T, Eberli F, Leschka S, Scheffel H, Husmann L, Koepfli P, Valenta I, Schepis T, Kaufmann P. Functionally relevant coronary artery disease: comparison of 64-section CT angiography with myocardial perfusion SPECT. *Radiology* 2008; 248:414-23.

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Schepis T, Alkadhi H, Lüscher T, Eberli F, Husmann L, Leschka S, Scheffel H, Valenta I, Namdar M, Koepfli P, Gaemperli O, Kaufmann P. Added value of coronary artery calcium score as an adjunct to gated SPECT for the evaluation of coronary artery disease in an intermediate-risk population. *J Nucl Med* 2007; 48:1424-30.

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Leschka S, Kaufmann P, Marincek B, Schepis T, Koepfli P, Plass A, Husmann L, Desbiolles L, Boehm T, Wildermuth S, Alkadhi H. Noninvasive coronary angiography with 64-section CT: effect of average heart rate and heart rate variability on image quality. *Radiology* 2006; 241:378-85.

Schepis T, Alkadhi H, Husmann L, Desbiolles L, Leschka S, Brunner A, Strobel K, Valenta I, Koepfli P, Gaemperli O, Kaufmann P. Comparison of 64-slice CT with gated SPECT for evaluation of left ventricular function. *J Nucl Med* 2006; 47:1288-94.

Schepis T, Alkadhi H, Husmann L, Desbiolles L, Leschka S, Burger C, Rüegg C, Koepfli P, Gaemperli O, Kaufmann P. Use of coronary calcium score scans from stand-alone multislice computed tomography for attenuation correction of myocardial perfusion SPECT. *Eur J Nucl Med Mol Imaging* 2006; 34:11-9.

Leschka S, Kaufmann P, Marincek B, Boehm T, Koepfli P, Schepis T, Gaemperli O, Desbiolles L, Husmann L, Alkadhi H. Optimal image reconstruction intervals for non-invasive coronary angiography with 64-slice CT. *Eur Radiol* 2006; 16:1964-72.

Husmann L, Kaufmann P, Marincek B, Desbiolles L, Koepfli P, Schepis T, Leschka S, Boehm T, Alkadhi H, Wildermuth S. Influence of cardiac hemodynamic parameters on coronary artery opacification with 64-slice computed tomography. *Eur Radiol* 2006; 16:1111-6.

## Projekte (0)

Keine Resultate gefunden.

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