



**Sonja Gordic**

**Kontakt**

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## Publikationen (7)

Gordic S, Puippe G, Krauss B, Klotz E, Desbiolles L, Lesurtel M, Mullhaupt B, Pfammatter T, Alkadhi H. Correlation between Dual-Energy and Perfusion CT in Patients with Hepatocellular Carcinoma. *Radiology* 2016; 280:78-87.

Husarik D, Gordic S, Desbiolles L, Krauss B, Leschka S, Wildermuth S, Alkadhi H. Advanced virtual monoenergetic computed tomography of hyperattenuating and hypoattenuating liver lesions: ex-vivo and patient experience in various body sizes. *Invest Radiol* 2015; 50:695-702.

Gordic S, Alkadhi H, Wildermuth S, Maisano F, Husarik D, Schmidt B, Plass A, Manka R, Sedlmair M, Desbiolles L, Leschka S. Optimizing radiation dose by using advanced modelled iterative reconstruction in high-pitch coronary CT angiography. *Eur Radiol* 2015; 26:459-68.

Winklehner A, Gordic S, Lauk E, Frauenfelder T, Leschka S, Alkadhi H, Husarik D. Automated attenuation-based tube voltage selection for body CTA: Performance evaluation of 192-slice dual-source CT. *Eur Radiol* 2015; 25:2346-53.

Gordic S, Frauenfelder T, Leschka S, Stolzmann P, Raupach R, Baumueller S, Husarik D, Flohr T, Allmendinger T, Schmidt B, Morsbach F, Alkadhi H. Ultralow-dose chest computed tomography for pulmonary nodule detection: first performance evaluation of single energy scanning with spectral shaping. *Invest Radiol* 2014; 49:465-73.

Morsbach F, Alkadhi H, Wildermuth S, Allmendinger T, Schmidt B, Frauenfelder T, Husarik D, Desbiolles L, Gordic S, Leschka S. Performance of turbo high-pitch dual-source CT for coronary CT angiography: first ex vivo and patient experience. *Eur Radiol* 2014; 24:1889-95.

Gordic S, Husarik D, Desbiolles L, Leschka S, Frauenfelder T, Alkadhi H. High-pitch coronary CT angiography with third generation dual-source CT: limits of heart rate. *Int J Cardiovasc Imaging* 2014; 30:1173-9.

## Projekte (0)

Keine Resultate gefunden.

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