



**Bernhard Krauss**

**Contact**

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## Publications (3)

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.

Paul J, Banckwitz R, Krauss B, Vogl T, Maentele W, Bauer R. Estimation and comparison of effective dose (E) in standard chest CT by organ dose measurements and dose-length-product methods and assessment of the influence of CT tube potential (energy dependency) on effective dose in a dual-source CT. *Eur J Radiol* 2011; 81:e507-12.

## Projects (0)

No results found.

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