



**G K von Schulthess**

**Contact**

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## Publications (9)

Huber G, Hüllner M, Schmid C, Brunner A, Sah B, Vetter D, Kaufmann P, von Schulthess G. Benefit of F-fluorocholine PET imaging in parathyroid surgery. *Eur Radiol* 2018

Donati O, Reiner C, Hany T, Fornaro J, von Schulthess G, Marincek B, Weishaupt D. 18F-FDG-PET and MRI in patients with malignancies of the liver and pancreas. Accuracy of retrospective multimodality image registration by using the CT-component of PET/CT. *Nuklearmedizin* 2010; 49:106-14.

Wildermuth S, Debatin J, Leung D, Dumoulin C, Darrow R, Uhlschmid G, Hofmann E, Thyregod J, von Schulthess G. MR imaging-guided intravascular procedures: initial demonstration in a pig model. *Radiology* 1997; 202:578-83.

McKinnon G, Debatin J, Leung D, Wildermuth S, Holtz D, von Schulthess G. Towards active guidewire visualization in interventional magnetic resonance imaging. *Magma (New York, N.Y.)* 1996; 4:13-8.

Holtz D, Debatin J, McKinnon G, Unterweger M, Wildermuth S, von Schulthess G, Fuchs W. MR venography of the calf: value of flow-enhanced time-of-flight echoplanar imaging. *AJR. American journal of roentgenology* 1996; 166:663-8.

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Leung D, Debatin J, Wildermuth S, Heske N, Dumoulin C, Darrow R, Hauser M, Davis C, von Schulthess G. Real-time biplanar needle tracking for interventional MR imaging procedures. *Radiology* 1995; 197:485-8.

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Unterweger M, Debatin J, Leung D, Wildermuth S, McKinnon G, von Schulthess G. Cardiac volumetry. Comparison of echoplanar and conventional cine-magnetic resonance data-acquisition strategies. *Investigative radiology* 1994; 29:994-1000.

## Projects (0)

No results found.

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