



Sebastian Kozerke

Contact

Sebastian Kozerke

Publications (8)

Stämpfli P, Gutzeit A, Seifritz E, Sartoretti-Schefer S, Weber M, Neuwirth C, Kozerke S, Czell D, Sommer S, Reischauer C. Investigation of Neurodegenerative Processes in Amyotrophic Lateral Sclerosis Using White Matter Fiber Density. *Clin Neuroradiol* 2018; 29:493-503.

Filli L, Jud L, Luechinger R, Nanz D, Andreisek G, Runge V, Kozerke S, Farshad-Amacker N. Material-Dependent Implant Artifact Reduction Using SEMAC-VAT and MAVRIC: A Prospective MRI Phantom Study. *Invest Radiol* 2017; 52:381-387.

Donati O, Leschka S, Falk V, Kozerke S, Plass A, Azemaj N, Wyss C, Hennemuth A, Kuehnel C, Scheffel H, Alkadhi H, Stolzmann P. 3D fusion of functional cardiac magnetic resonance imaging and computed tomography coronary angiography: accuracy and added clinical value. *Invest Radiol* 2011; 46:331-40.

Stolzmann P, Donati O, Desbiolles L, Kozerke S, Hoffmann U, Alkadhi H, Scheffel H. Coronary artery plaques and myocardial ischaemia. *Eur Radiol* 2011; 21:1628-34.

Stolzmann P, Alkadhi H, Scheffel H, Plass A, Leschka S, Falk V, Kozerke S, Wyss C, Donati O. Combining cardiac magnetic resonance and computed tomography coronary calcium scoring: added value for the assessment of morphological coronary disease?. *Int J Cardiovasc Imaging* 2010

Donati O, Alkadhi H, Marincek B, Falk V, Wyss C, Plass A, Kozerke S, Leschka S, Desbiolles L, Stolzmann P, Scheffel H. Coronary artery disease: Which degree of coronary artery stenosis is indicative of ischemia?. *Eur J Radiol* 2010

Scheffel H, Marincek B, Wyss C, Boesiger P, Falk V, Kozerke S, Leschka S, Desbiolles L, Baumüller S, Plass A, Azemaj N, Alkadhi H, Stolzmann P, Donati O. Low-dose CT and cardiac MR for the diagnosis of coronary artery disease: accuracy of single and combined approaches. *Int J Cardiovasc Imaging* 2010; 26:579-90.

Stolzmann P, Marincek B, Boesiger P, Grünenfelder J, Leschka S, Kozerke S, Plass A, Baumüller S, Azemaj N, Scheffel H, Donati O, Alkadhi H. Low-dose CT coronary angiography for the prediction of myocardial ischaemia. *Eur Radiol* 2010; 20:56-64.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch