



**Nadja A Farshad-Amacker**

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## Publications (2)

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.

Farshad-Amacker N, Alkadhi H, Leschka S, Frauenfelder T. Effect of high-pitch dual-source CT to compensate motion artifacts: a phantom study. *Acad Radiol* 2013; 20:1234-9.

## Projects (0)

No results found.

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