Feasibility of in vivo structural analysis of high-resolution magnetic resonance images of the proximal femur

R. Krug · S. Banerjee · E. T. Han · D. C. Newitt ·
T. M. Link · S. Majumdar

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R. Krug · S. Banerjee · D. C. Newitt ·
T. M. Link · S. Majumdar
MQIR, Department of Radiology, University of California,
San Francisco, CA, USA

S. Banerjee
e-mail: Suchandrima.Banerjee@mrsc.ucsf.edu

D. C. Newitt
e-mail: David.Newitt@mrsc.ucsf.edu

T. M. Link
e-mail: Thomas.link@radiology.ucsf.edu

S. Majumdar
e-mail: Sharmila.Majumdar@radiology.ucsf.edu

E. T. Han
GE HealthCare,
Menlo Park, CA, USA
e-mail: Eric.Han@med.ge.com

R. Krug (✉)
185 Berry Street, No. 350, San Francisco,
CA 94107, USA
e-mail: Roland.Krug@mrsc.ucsf.edu