

Selected PROPELLER HD Publications

1. [Wang FN](#), [Huang TY](#), [Lin FH](#), [Chuang TC](#), [Chen NK](#), [Chung HW](#), [Chen CY](#), [Kwong KK](#)
PROPELLER EPI: An MRI Technique Suitable for Diffusion Tensor Imaging at High Field Strength With Reduced Geometric Distortions
(Magn Reson Med. 2005 Nov;54(5):1232-40)
2. [Forbes KP](#), [Pipe JG](#), [Karis JP](#), [Heiserman JE](#).
Improved Image Quality and Detection of Acute Cerebral Infarction With PROPELLER Diffusion-weighted MR Imaging
(Radiology. 2002 Nov;225(2):551-5)
3. [Cheryauka AB](#), [Lee JN](#), [Samsonov AA](#), [Defrise M](#), [Gullberg GT](#)
MRI Diffusion Tensor Reconstruction With PROPELLER Data Acquisition
(Magn Reson Imaging. 2004 Feb;22(2):139-48)
4. [Forbes KP](#), [Pipe JG](#), [Karis JP](#), [Heiserman JE](#).
Improved Image Quality and Detection of Acute Cerebral Infarction With PROPELLER Diffusion-weighted MR Imaging
(Radiology. 2002 Nov;225(2):551-5)
5. [Fujiwara H](#), [Oki K](#), [Momoshima S](#), [Kuribayashi S](#).
PROPELLER Diffusion-weighted Magnetic Resonance Imaging of Acute Spinal Epidural Hematoma (Acta Radiol. 2005 Aug;46(5):539-42)
6. [Pipe JG](#), [Zwart N](#).
Turboprop: Improved PROPELLER Imaging
(Magn Reson Med. 2006 Feb;55(2):380-5)