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Ulrike dydak: magnetic resonance spectroscopy &

Adjunct Associate Professor Ulrike Dydak studies the development and application of magnetic resonance spectroscopy.

Alexander lin, phd at center for clinical

Jan 01, 2014 Scientist at the Magnetic Resonance Spectroscopy Unit at clinical applications of Magnetic Resonance. Dr. Lin is

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On the reliability of quantitative clinical magnetic resonance spectroscopy of the human brain. Clinical Application of MR Spectroscopy and Imaging of Brain Tumor.

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REVIEW Magnetic resonance spectroscopy of the brain: review of metabolites and clinical applications D.P. Soares,*, M. Lawb aSection of Radiology, Department of

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