## Brain Research Imaging Centre (BRIC)

## 2008-2015

- 1. Thrombolysis for acute ischaemic stroke, 2009. Joanna M Wardlaw, et al.
- 2. <u>Management of Incidental Findings Detected during research imaging, 2011.</u>
- 3. <u>Recombinant tissue plasminogen activator for acute ischaemic stroke: an updated</u> <u>systematic review and meta-analysis, 2012. Prof Joanna M Wardlaw MD, et al.</u>
- 4. <u>Cerebral microinfarcts: the invisible lesions, 2012. Eric E Smith MD, et al.</u>
- 5. <u>Mechanisms of sporadic cerebral small vessel disease: insights from neuroimaging,</u> 2013. Prof Joanna M Wardlaw MD, et al.
- 6. <u>Multi-site genetic analysis of diffusion images and voxelwise heritability analysis: A</u> <u>pilot project of the ENIGMA-DTI working group, 2013. Neda Jahanshad, et al.</u>
- 7. <u>Carotid blood flow measurement accelerated by compressed sensing: validation in healthy volunteers, 2013. Yuehui Tao, et al.</u>
- 8. <u>Neuroimaging standards for research into small vessel disease and its contribution</u> to ageing and neurodegeneration, 2013. Prof Joanna M Wardlaw MD, et al.
- 9. <u>Reliability of MRSI brain temperature mapping at 1.5 and 3 T, 2013. Michael J</u> <u>Thrippleton, et al.</u>
- 10. An assessment of the cost-effectiveness of magnetic resonance, including diffusionweighted imaging, in patients with transient ischaemic attack and minor stroke: a systematic review, meta-analysis and economic evaluation. 2014. Wardlaw J, et al.
- 11. <u>Protocol for the perfusion and angiography imaging sub-study of the Third</u> <u>International Stroke Trial (IST-3) of alteplase treatment within six-hours of acute</u> <u>ischemic stroke. 2015. Joanna M Wardlaw, et al.</u>
- 12. <u>Tracer kinetic modelling for DCE-MRI quantification of subtle blood–brain barrier</u> permeability, 2015. Anna K Heye, et al.
- 13. <u>Cerebral Perivascular Spaces Visible on Magnetic Resonance Imaging: Development</u> of a Qualitative Rating Scale and its Observer Reliability, 2015. Potter G. M., et al.
- 14. Acting on incidental findings in research imaging, 2015. J M Wardlaw, et al.