## Daniel G Beasley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Incidental findings on brain imaging and blood tests: results from the first phase of Insight 46, a prospective observational substudy of the 1946 British birth cohort. BMJ Open, 2019, 9, e029502.	1.9	16
2	[ICâ€Pâ€004]: A COMPARISON OF TECHNIQUES FOR QUANTIFYING AMYLOID BURDEN ON A COMBINED PET/MR SCANNER. Alzheimer's and Dementia, 2017, 13, P12.	<sup>2</sup> 0.8	0
3	Study protocol: Insight 46 – a neuroscience sub-study of the MRC National Survey of Health and Development. BMC Neurology, 2017, 17, 75.	1.8	64
4	[P3–348]: EXPLORING THE POPULATION PREVALENCE OF βâ€AMYLOID BURDEN: AN ANALYSIS OF 250 INDIVIDUALS BORN IN MAINLAND BRITAIN IN THE SAME WEEK IN 1946. Alzheimer's and Dementia, 2017, 13, P1088.	0.8	0
5	[P3–373]: A COMPARISON OF TECHNIQUES FOR QUANTIFYING AMYLOID BURDEN ON A COMBINED PET/MR SCANNER. Alzheimer's and Dementia, 2017, 13, P1100.	0.8	0
6	GPU-accelerated reconstruction methods for Proton Induced X-Ray Emission Tomography. Radiation Physics and Chemistry, 2014, 95, 251-253.	2.8	1
7	A comparison of quantitative reconstruction techniques for PIXE-tomography analysis applied to biological samples. Nuclear Instruments & Methods in Physics Research B, 2014, 331, 248-252.	1.4	12
8	Development of the k 0-based cyclic neutron activation analysis for short-lived radionuclides. Journal of Radioanalytical and Nuclear Chemistry, 2012, 291, 485-492.	1.5	6
9	Simulating the introduction of a sapphire crystal into an epithermal neutron beamline. Journal of Radioanalytical and Nuclear Chemistry, 2009, 281, 307-311.	1.5	3
10	Association between monthly-reported rhinitis by children from basic schools and monthly-averaged air pollutants, at Lisbon (Portugal). Journal of Radioanalytical and Nuclear Chemistry, 2009, 282, 15-20.	1.5	7
11	Calibration of gamma-ray spectrometers coupled to Compton suppression and fast pneumatic systems for the k0-standardized NAA method. Journal of Radioanalytical and Nuclear Chemistry, 2008, 278, 621-625.	1.5	8
12	3D quantitative elemental mapping using simultaneous proton induced X-ray emission tomography and scanning transmission ion microscopy tomography. Nuclear Instruments & Methods in Physics Research B, 2007, 264, 323-328.	1.4	8