## **Paul James Wright**

CONTACT INFORMATION	Rm 614, Kelvin Building University of Glasgow Glasgow, G12 8QQ United Kingdom	WWW: www.pauljwright.co.uk Email: paul.wright@glasgow.ac.uk GitHub: www.github.com/pauljwright ORCID: orcid.org/0000-0001-9021-611X	
RESEARCH INTERESTS	My interests range from stellar to solar physics; my main interests lie in the heating of the solar atmosphere, including active regions and loops. Currently I am gaining expertise in analysis of data from SDO/AIA, Hinode/XRT, Hinode/EIS and NuSTAR.		
EDUCATION	University of Glasgow, Glasgow, UK Ph.D. Solar Physics Thesis Topic: <i>The Energetics of Small Fl</i> Advisers: Dr Iain G. Hannah, Dr Alexand		
	University of Southampton, Southampton, UK MPhys Astrophysics with a year abroad First class honours (1:1)	2010 – 2014	
	Harvard University/Harvard-Smithsonian Cf. MPhys Astrophysics with a year abroad Thesis Topic: Superflare Rates of Solar-L Advisers: Dr Steven H. Saar, Dr Jeremy	ike Stars	
CURRENT ACADEMIC APPOINTMENT	<b>Post-Graduate Research Assistant</b> , University SUPA School of Physics and Astronomy Project: <i>The Energetics of Small Flares a</i>		
PREVIOUS ACADEMIC APPOINTMENTS	Visiting Researcher, NASA Goddard Space Flig Heliophysics Science Division Collaborators: Nicholeen Viall, Jack Irela		
	Research Scholar, Harvard-Smithsonian Center Solar and Stellar X-Ray Group Designed and implemented a sophisticate (30 mins) Kepler data. Collaborators: Steven Saar, Søren Meibor	d stellar flare detection routine for long-cadence	
REFEREED JOURNAL PUBLICATIONS	[1] Marsh, A. J., Smith, D. M., Glesener, L. et al 2017. First NuSTAR Limits on Quiet Sun Hard X-Ray Transient Events, ApJ (in revision)		
	[2] Wang, J., Simões, P. J. A., Jeffrey, N. L. S. et al 2017. Observations of Reconnection Flows in a Flare on The Solar Disk, ApJL, 847, L1		
	[3] Wright, P. J., Hannah, I. G., Grefenstette, B. W., et al 2017. Microflare Heating of a Solar Active Region Observed with NuSTAR, Hinode/XRT, and SDO/AIA, ApJ, 844, 132		
	[4] Kuhar, M., Krucker, S., Hannah, I. G., et al 2017. Evidence of Significant Energy Input in the Late Phase of a Solar Flare from NuSTAR X-ray Observations, ApJ, 835, 6		
FIRST AUTHOR PUBLICATIONS IN PREPERATION	[5] Wright, P. J., Hannah, I. G., Viall, N. M., et al (in prep)		
	[6] Wright, P. J., Saar, S. H., Meibom, S., et al (in prep)		
SELECT AWARDS	Solar Physics Division Meeting (SPD) Studentsh Cumulative total of Awards and Grants: £7000	Physics Division Meeting (SPD) Studentship Award  lative total of Awards and Grants: £7000	
SELECT MEMBERSHIPS	International Space Science Institute (ISSI), Young Scientist Member 2015 – present Member of Paola Testa's ISSI Team: New Diagnostics of Particle Acceleration in Solar Coronal Nanoflares from Chromospheric Observations and Modeling		