

## PUBLICATION LIST

Nine first author (>585 citations) papers; 59 papers in total (> 2890 citations). In the following first-author bibliography, the numbers in square brackets indicate citation count.

### *First-authored papers:*

1. **Mullaney, J. R.** and 35 colleagues [7],  
The NuSTAR Extragalactic Surveys: Initial results and catalog from the Extended Chandra Deep Field - South.  
Accepted for publication; awaiting reference code
2. **Mullaney, J. R.** and 18 colleagues [16],  
ALMA and Herschel reveal that AGN and main-sequence galaxies have different star formation rate distributions  
2015, arXiv, 1506.05459
3. **Mullaney, J. R.**, and 5 colleagues [46],  
Narrow-line region gas kinematics of 24,264 optically-selected AGN: the radio connection,  
2013, MNRAS, 433, 622
4. **Mullaney, J. R.**, and 8 colleagues [96],  
The Hidden "AGN Main Sequence": Evidence for a Universal Black Hole Accretion to Star Formation Rate Ratio since  $z \sim 2$  Producing an  $M_{\text{BH}}\text{-}M^*$  Relation,  
2012, ApJ, 753, L30
5. **Mullaney, J. R.**, and 30 colleagues [149],  
GOODS-Herschel: the far-infrared view of star formation in active galactic nucleus host galaxies since  $z \sim 3$ ,  
2012, MNRAS, 419, 95
6. **Mullaney, J. R.**, and 3 colleagues [181],  
Defining the intrinsic AGN infrared spectral energy distribution and measuring its contribution to the infrared output of composite galaxies,  
2011, MNRAS, 414, 1082
7. **Mullaney, J. R.**, and 4 colleagues [36],  
Characterising the far-infrared properties of distant X-ray detected AGNs: evidence for evolution in the infrared-X-ray luminosity ratio,  
2010, MNRAS, 401, 995
8. **Mullaney, J. R.**, and 4 colleagues [21],  
The location and kinematics of the coronal-line emitting regions in active galactic nuclei,  
2009, MNRAS, 394, L16
9. **Mullaney, J. R.** and Ward, M. J. [35],  
Optical emission-line properties of narrow-line Seyfert 1 galaxies and comparison active galactic nuclei,  
2008, MNRAS, 385, 53

### *Selected co-authored papers*

10. Bernhard E., **Mullaney, J. R.** and 3 colleagues  
An enhanced fraction of starbursting galaxies among high Eddington ratio AGNs  
2016, MNRAS, 460, 902
11. Harrison C. M., Alexander D. M., **Mullaney J. R.** and 5 colleagues  
The KMOS AGN Survey at High redshift (KASHz): the prevalence and drivers of ionized outflows in the host galaxies of X-ray AGN  
2016, MNRAS, 456, 1195
12. Harrison C. M., Alexander D. M., **Mullaney J. R.** and Swinbank, A. M.  
Kiloparsec-scale outflows are prevalent among luminous AGN: outflows and feedback in the context of the overall AGN population  
2014, MNRAS, 441, 3306
13. Del Moro A., **Mullaney J. R.** and 26 colleagues  
NuSTAR J033202-2746.8: Direct Constraints on the Compton Reflection in a Heavily Obscured Quasar at  $z \approx 2$   
2014, ApJ, 786, 16
14. Hickox, R. C., **Mullaney J. R.** and 5 colleagues  
Black Hole Variability and the Star Formation-Active Galactic Nucleus Connection: Do All Star-forming Galaxies Host an Active Galactic Nucleus?  
2014, ApJ, 782, 9