## **PUBLICATIONS**

- 1. **H. Kong**, K. J. Burleigh, A. Ross, J. Moustakas, et al., "Removing imaging systematics from galaxy clustering measurements with Obiwan: application to the SDSS-IV extended Baryon Oscillation Spectroscopic Survey emission-line galaxy sample", Monthly Notices of the Royal Astronomical Society, vol. 499, no. 3, pp. 3943–3960, 2020.
- 2. A. M. Meisner. et al. (incl. **H. Kong**), "Performance of Kitt Peak's Mayall 4-meter telescope during DESI commissioning"), Ground-based and Airborne Instrumentation for Astronomy VIII, International Society for Optics and Photonics, vol. 11447, 2020, p. 1144794.
- 3. S. Alam. et al. (incl. **H. Kong**), "Completed SDSS-IV extended Baryon Oscillation Spectroscopic Survey: Cosmological implications from two decades of spectroscopic surveys at the apache point observatory", Phys. Rev. D, vol. 103, p. 083533, 8 Apr. 2021.
- 4. R. Ahumada. et al. (incl. **H. Kong**), "The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra", The Astrophysical Journal Supplement Series, vol. 249, no. 1, p. 3, 2020.
- 5. A. Ross. et al. (incl. H. Kong), "The Completed SDSS-IV extended Baryon Oscillation Spectroscopic Survey: Large-scale structure catalogues for cosmological analysis", Monthly Notices of the Royal Astronomical Society, vol. 498, no. 2, pp. 2354–2371, 2020.
- 6. A. de Mattia. et al. (incl. **H. Kong**), "The completed SDSS-IV extended Baryon Oscillation Spectroscopic Survey: measurement of the BAO and growth rate of structure of the emission line galaxy sample from the anisotropic power spectrum between redshift 0.6 and 1.1", Monthly Notices of the Royal AstronomicalSociety, vol. 501, no. 4, pp. 5616–5645, 2021.
- 7. A. Raichoor. et al. (incl. H. Kong), "The completed SDSS-IV extended Baryon Oscillation Spectroscopic Survey: Large-Scale Structure catalogues and measurement of the isotropic BAO between redshift 0.6 and 1.1 for the Emission Line Galaxy Sample", Monthly Notices of the Royal Astronomical Society, vol. 500, no. 3, pp. 3254–3274, 2021.
- 8. S. Lee. et al. (incl. **H. Kong**), "Probing gravity with the DES-CMASS Sample and BOSS Spectroscopy", arXiv preprint arXiv:2104.14515, 2021. (submitted to MNRAS)