- 1 Estimating the spin of the black hole candidate MAXI J1659–152 with the X-ray continuum-fitting method Ye Feng, Xueshan Zhao, Lijun Gou, Jianfeng Wu, James F. Steiner, Zhenxuan Liao, **Yufeng Li** et al. APJ under revision.
- 2 Estimating the black hole spin for the X-ray binary MAXI J1820+070 Xueshan Zhao, Lijun Gou, Yanting Dong, Youli Tuo, Zhenxuan Liao, **Yufeng Li** et al. arxiv: 2012.05544
- 3 Confirming the Spin Parameter of the Black Hole in Cygnus X-1 using the Insight-HXMT Xue-Shan Zhao, Yan-Ting Dong, Li-Jun Gou, Ye Feng, Nan Jia, **Yufeng Li** et al. Journal of High Energy Astrophysics, Volume 27, 2020.
- 4 Constraining the Stochastic Gravitational Wave from String Cosmology with Current and Future High-frequency Detectors

Yufeng Li, Xilong Fan, Lijun Gou.

Astrophysical Journal, 2019, 887, 28L. arxiv: 1910.08310

5 Constraining cosmological parameters in FLRW metric with lensed GW+EM signals
Yufeng Li, Xilong Fan, Lijun Gou.

Astrophysical Journal, 2010, 827, 271, anxiv: 1001, 10628

Astrophysical Journal, 2019, 837, 37L. arxiv: 1901.10638