

Farhang Habibi
List of Publications

10. F. Habibi et. al
[Object classification for SDSS DR12 : Sources of misclassification](#) (submitted)
9. Reza Ansari, Adeline Choyer, Farhang Habibi et al.
[Impact of photometric redshifts on the galaxy power spectrum and BAO scale in the LSST survey](#) AA 623, A76 (2019)
8. Habibi, F., Baghram, S. & Tavasoli, S.
[Peculiar velocity measurement in clumpy Universe.](#) Int. J. Mod. Phys. D 27, 1850019 (2018)
7. Ghodsi, H., Baghram, S. & Habibi, F.
[Supernovae anisotropy power spectrum.](#) JCAP 10, 017 (2017)
6. Habibi, F., Mendes, D., Campagne, J.E., Ansari, R. & Moniez, M. [Object classification and analysis for SDSS DR12](#) (Submitted to MNRAS)
5. Farhang, A. et al,
[Probing the local bubble with diffuse interstellar bands. II. The DIB properties in the northern hemisphere.](#) ApJ, 800:64 (16pp), 2015
4. Baghram, S., Tavasoli, S., Habibi, F., Mohayaee, R., Silk, J.,
[Unraveling the nature of Gravity through our clumpy Universe.](#) IJMPD Vol. 23, No. 12, 1442025 (2014)
3. Habibi, F., Moniez, M., Rahvar, S. and Ansari, R.,
[Simulation of Optical Interstellar Scintillation](#) A&A 552, A93 (2013).
2. Habibi, F., Moniez, M., Rahvar, S. and Ansari, R.,
[Searching for Galactic Hidden Gas through Interstellar Scintillation: Results from a test with NTT-SOFI detector,](#) A&A 525, A108 (2011).
1. Rahvar, S. and Habibi, F.,
[Possibility of Magnetic Mass Detection by the Next Generation of Microlensing Experiments,](#) Astrophys.J. 610, 673 (2004)