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| 名 称 | 何时何刊物发表  或出版社出版 | 书刊登记号 | 本人承担  部分、排序 |
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| Probing the dark side of the Universe with weak gravitational lensing effects | 09/2014，Research in Astronomy and Astrophysics | 2397-6209 | 1 |
| CFHTLenS: combined probe cosmological model comparison using 2D weak gravitational lensing | 04/2013，Monthly Notices of the Royal Astronomical Society | 1745-3933 | 2 |
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| CFHTLenS: weak lensing calibrated scaling relations for low-mass clusters of galaxies | 08/2015，Monthly Notices of the Royal Astronomical Society | 1745-3933 | 18 |
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| CFHTLenS: a Gaussian likelihood is a sufficient approximation for a cosmological analysis of third-order cosmic shear statistics | 05/2015, Monthly Notices of the Royal Astronomical Society | 1745-3933 | 6 |
| The galaxy-halo connection from a joint lensing, clustering and abundance analysis in the CFHTLenS/VIPERS field | 05/2015, Monthly Notices of the Royal Astronomical Society | 1745-3933 | 23 |
| CFHTLenS: a weak lensing shear analysis of the 3D-Matched-Filter galaxy clusters | 02/2015, Monthly Notices of the Royal Astronomical Society | 1745-3933 | 14 |
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| 3D cosmic shear: cosmology from CFHTLenS | 08/2014, Monthly Notices of the Royal Astronomical Society | 1745-3933 | 15 |
| CFHTLenS: the relation between galaxy dark matter haloes and baryons from weak gravitational lensing | 08/2013, Monthly Notices of the Royal Astronomical Society | 1745-3933 | 13 |
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