# Yiseul Jeon

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9502144/publications.pdf

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|---|---|---|---|
| 16 papers | 245 citations | 933447 10 h-index | 996975 15 g-index |
| 16 all docs | 16 docs citations | 16 times ranked | 411 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The Galaxy Environment of Extremely Massive Quasars. I. An Overdensity of HÎ± Emitters at z = 1.47. Astrophysical Journal, 2021, 920, 74. | 4.5 | 0 |
| 2 | The Infrared Medium-deep Survey. VII. Faint Quasars at zÂâˆ¼Â5 in the ELAIS-N1 Field. Astrophysical Journal, 2020, 893, 45. | 4.5 | 13 |
| 3 | The Infrared Medium-deep Survey. VIII. Quasar Luminosity Function at zÂâˆ¼Â5. Astrophysical Journal, 2020, 904, 111. | 4.5 | 26 |
| 4 | The Infrared Medium-deep Survey. VI. Discovery of Faint Quasars at zÂâˆ¼Â5 with a Medium-band-based Approach. Astrophysical Journal, 2019, 870, 86. | 4.5 | 16 |
| 5 | The Seoul National University AGN Monitoring Project. II. BLR Size and Black Hole Mass of Two AGNs. Astrophysical Journal, 2019, 886, 93. | 4.5 | 13 |
| 6 | The Infrared Medium-deep Survey. IV. The Low Eddington Ratio of A Faint Quasar at zÂâˆ¼Â6: Not Every Supermassive Black Hole is Growing Fast in the Early Universe. Astrophysical Journal, 2018, 855, 138. | 4.5 | 17 |
| 7 | The Infrared Medium-deep Survey. III. Survey of Luminous Quasars at 4.7Ââ‰ÂzÂâ‰Â5.4*. Astrophysical Journal, Supplement Series, 2017, 231, 16. | 7.7 | 13 |
| 8 | Reverberation Mapping of PG 0934+013 with the Southern African Large Telescope. Astrophysical Journal, 2017, 847, 125. | 4.5 | 9 |
| 9 | Development of SED Camera for Quasars in Early Universe (SQUEAN). Publications of the Astronomical Society of the Pacific, 2016, 128, 115004. | 3.1 | 6 |
| 10 | DISCOVERY OF A SUPERCLUSTER AT zÂâˆ¼Â0.91 AND TESTING THE Î›CDM COSMOLOGICAL MODEL. Astrophysical Journal Letters, 2016, 821, L10. | 8.3 | 14 |
| 11 | THE INFRARED MEDIUM-DEEP SURVEY. V. A NEW SELECTION STRATEGY FOR QUASARS AT z > 5 BASED ON MEDIUM-BAND OBSERVATIONS WITH SQUEAN. Journal of the Korean Astronomical Society, 2016, 49, 25-35. | 1.5 | 10 |
| 12 | DISCOVERY OF A FAINT QUASAR AT z âˆ¼ 6 AND IMPLICATIONS FOR COSMIC REIONIZATION. Astrophysical Journal Letters, 2015, 813, L35. | 8.3 | 34 |
| 13 | A NEW AUTO-GUIDING SYSTEM FOR CQUEAN. Journal of the Korean Astronomical Society, 2015, 48, 177-185. | 1.5 | 4 |
| 14 | THE INFRARED MEDIUM-DEEP SURVEY. II. HOW TO TRIGGER RADIO AGNs? HINTS FROM THEIR ENVIRONMENTS. Astrophysical Journal, 2014, 797, 26. | 4.5 | 10 |
| 15 | Camera for Quasars in Early Universe (CQUEAN)1. Publications of the Astronomical Society of the Pacific, 2012, 124, 839-853. | 3.1 | 23 |
| 16 | OPTICAL IMAGES AND SOURCE CATALOG OF AKARI NORTH ECLIPTIC POLE WIDE SURVEY FIELD. Astrophysical Journal, Supplement Series, 2010, 190, 166-180. | 7.7 | 37 |