

# Jennifer I-Hsiu Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2543540/publications.pdf>

Version: 2024-02-01

17  
papers

792  
citations

567281

15  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

1512  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | The Sloan Digital Sky Survey Reverberation Mapping Project: H $\beta$ and H $\gamma$ Reverberation Measurements from First-year Spectroscopy and Photometry. <i>Astrophysical Journal</i> , 2017, 851, 21.   | 4.5  | 168       |
| 2  | The Sloan Digital Sky Survey Reverberation Mapping Project: Sample Characterization. <i>Astrophysical Journal</i> , Supplement Series, 2019, 241, 34.  | 7.7  | 102       |
| 3  | The Sloan Digital Sky Survey Reverberation Mapping Project: Initial CIV Lag Results from Four Years of Data. <i>Astrophysical Journal</i> , 2019, 887, 38.   | 4.5  | 67        |
| 4  | The Sloan Digital Sky Survey Reverberation Mapping Project: Estimating Masses of Black Holes in Quasars with Single-epoch Spectroscopy. <i>Astrophysical Journal</i> , 2020, 903, 112.   | 4.5  | 61        |
| 5  | The Sloan Digital Sky Survey Reverberation Mapping Project: Mg II Lag Results from Four Years of Monitoring. <i>Astrophysical Journal</i> , 2020, 901, 55.   | 4.5  | 54        |
| 6  | Systematic Analysis of Spectral Energy Distributions and the Dust Opacity Indices for Class 0 Young Stellar Objects. <i>Astrophysical Journal</i> , 2017, 840, 72.   | 4.5  | 51        |
| 7  | The Sloan Digital Sky Survey Reverberation Mapping Project: Low-ionization Broad-line Widths and Implications for Virial Black Hole Mass Estimation. <i>Astrophysical Journal</i> , 2019, 882, 4.  | 4.5  | 44        |
| 8  | The Sloan Digital Sky Survey Reverberation Mapping Project: The H $\beta$ Radius-Luminosity Relation. <i>Astrophysical Journal</i> , 2020, 899, 73.  | 4.5  | 41        |
| 9  | The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion Disk Sizes from Continuum Lags. <i>Astrophysical Journal</i> , 2019, 880, 126.   | 4.5  | 40        |
| 10 | A hidden population of high-redshift double quasars unveiled by astrometry. <i>Nature Astronomy</i> , 2021, 5, 569-574.  | 10.1 | 31        |
| 11 | The Sloan Digital Sky Survey Reverberation Mapping Project: Improving Lag Detection with an Extended Multiyear Baseline. <i>Astrophysical Journal Letters</i> , 2019, 883, L14.  | 8.3  | 25        |
| 12 | Varstrometry for Off-nucleus and Dual Subkiloparsec AGN (VODKA): Hubble Space Telescope Discovers Double Quasars. <i>Astrophysical Journal</i> , 2022, 925, 162.   | 4.5  | 25        |
| 13 | The Sloan Digital Sky Survey Reverberation Mapping Project: Comparison of Lag Measurement Methods with Simulated Observations. <i>Astrophysical Journal</i> , 2019, 884, 119.  | 4.5  | 24        |
| 14 | The Sloan Digital Sky Survey Reverberation Mapping Project: How Broad Emission Line Widths Change When Luminosity Changes. <i>Astrophysical Journal</i> , 2020, 903, 51.   | 4.5  | 24        |
| 15 | The Sloan Digital Sky Survey Reverberation Mapping Project: The M <sub>BH</sub> -Host Relations at 0.2 <math>z</math> <math>\leq z \leq 0.6</math> from Reverberation Mapping and Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 906, 103. |      | 17        |
| 16 | The Sloan Digital Sky Survey Reverberation Mapping Project: Composite Lags at $z \leq 1$ . <i>Astrophysical Journal</i> , 2017, 846, 79.   | 4.5  | 13        |
| 17 | The Sloan Digital Sky Survey Reverberation Mapping Project: UV $\lambda$ Optical Accretion Disk Measurements with the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2022, 926, 225.   | 4.5  | 5         |