## Wei Tao

## List of Publications by Year in descending order

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| 1 | The comparison study of anatomic vapor-incision technique (AVIT) using the 180W-XPS Greenlight laser and photoselective vaporization of the prostate(PVP) for the treatment of benign prostatic hyperplasia. Urology, 2022, , . | 1.0 | 0 |
| :---: | :---: | :---: | :---: |
| 2 | Application of 180W XPS GreenLight laser vaporization of the prostate for treatment of benign prostatic hyperplasia. Journal of X-Ray Science and Technology, 2020, 27, 1121-1129. | 1.0 | 1 |
| 3 | The feasibility and safety of photoselective vaporization for prostate using a 180-W XPS Greenlight laser in day-surgery pattern in China. Lasers in Medical Science, 2020, 36, 1421-1426. | 2.1 | 2 |
| 4 | Comparison of vaporization using 120-W GreenLight laser versus 2-micrometer continuous laser for treating benign prostatic hyperplasia: A 24 -month follow-up study of a single center. Journal of X-Ray Science and Technology, 2019, 27, 755-764. | 1.0 | 4 |
| 5 | The efficacy and safety of $2-\hat{1} 1 / 4 \mathrm{~m}$ continuous laser in the treatment of high-risk patients with benign prostatic hyperplasia. Lasers in Medical Science, 2017, 32, 351-356. | 2.1 | 11 |
| 6 | Subcapsular renal hematoma after ureteroscopy with holmium:yttrium-aluminum-garnet laser lithotripsy. Lasers in Medical Science, 2015, 30, 1527-1532. | 2.1 | 19 |
| 7 | The application of 120-W high-performance system GreenLight laser vaporization of the prostate in high-risk patients. Lasers in Medical Science, 2013, 28, 1151-1157. | 2.1 | 22 |
| 8 | Safety and efficacy of 120 w high performance system greenlight laser vaporization for non-muscle-invasive bladder cancer. Journal of X-Ray Science and Technology, 2013, 21, 309-316. | 1.0 | 16 |
| 9 | Photoselective Vaporization of the Prostate with GreenLight HPS 120-W Laser for Benign Prostatic Hyperplasia: 36 Monthsấ ${ }^{\text {TM }}$ Follow-Up. Urologia Internationalis, 2012, 89, 203-207. | 1.3 | 7 |

