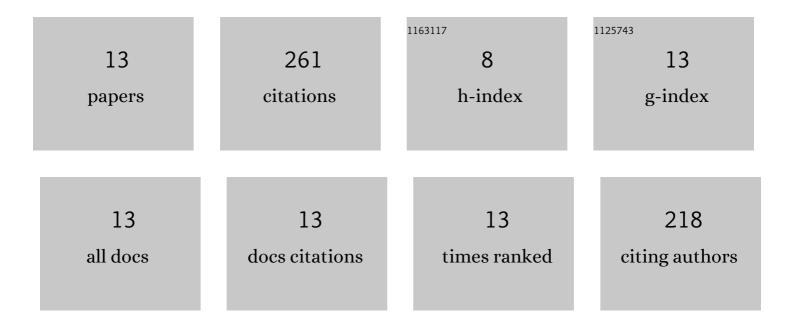
Kristian M Black

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4280398/publications.pdf Version: 2024-02-01



KDISTIAN M RIACK

#	Article	IF	CITATIONS
1	Deep learning computer vision algorithm for detecting kidney stone composition. BJU International, 2020, 125, 920-924.	2.5	89
2	Emerging Laser Techniques for the Management of Stones. Urologic Clinics of North America, 2019, 46, 193-205.	1.8	40
3	Defining Thermally Safe Laser Lithotripsy Power and Irrigation Parameters: <i>In Vitro</i> Model. Journal of Endourology, 2020, 34, 76-81.	2.1	37
4	Frequency Threshold for Ablation During Holmium Laser Lithotripsy: How High Can You Go?. Journal of Endourology, 2020, 34, 1075-1081.	2.1	27
5	Pulse modulation with Moses technology improves popcorn laser lithotripsy. World Journal of Urology, 2021, 39, 1699-1705.	2.2	19
6	A Users Guide to Holmium Laser Lithotripsy Settings in the Modern Era. Frontiers in Surgery, 2019, 6, 48.	1.4	14
7	Ambulatory Tubeless Mini-Percutaneous Nephrolithotomy Using Moses Technology and Dusting Technique. Urology, 2019, 124, 306.	1.0	10
8	Burnback: the role of pulse duration and energy on fiber-tip degradation during high-power laser lithotripsy. Lasers in Medical Science, 2021, 36, 1817-1822.	2.1	8
9	Are We Cutting Ourselves Short? Laser Lithotripsy Performance Based on Differences in Fiber-tip Preparation. Urology, 2019, 134, 79-83.	1.0	6
10	Student Factors That Influence Clerkship Grades and Matching Into a Surgical Residency. Journal of Surgical Education, 2019, 76, 393-400.	2.5	5
11	Impact of Pulse Mode on Dusting Effect for Holmium Laser Lithotripsy: In Vitro Evaluation With Calcium Oxalate Monohydrate Stones. Urology, 2022, 159, 53-58.	1.0	3
12	1.5 cm stone in the lower calyx. Current Opinion in Urology, 2019, 29, 557-559.	1.8	2
13	MP15-15 PULSE MODULATION WITH MOSES TECHNOLOGY IMPROVES POPCORN LASER LITHOTRIPSY. Journ of Urology, 2020, 203, .	al _{0.4}	1