Kevin C Zorn

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12	112	5	10
papers	citations	h-index	g-index
13	182	4	2.24
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
12	Aquablation therapy in large prostates (80-150 cc) for lower urinary tract symptoms due to benign prostatic hyperplasia: WATER II 3-year trial results <i>BJUI Compass</i> , 2022 , 3, 130-138	0.9	O
11	Reasons to believe in vaporization: a review of the benefits of photo-selective and transurethral vaporization. <i>World Journal of Urology</i> , 2021 , 39, 2263-2268	4	0
10	Reasons to go for Rezth steam therapy: an effective and durable outpatient minimally invasive procedure. <i>World Journal of Urology</i> , 2021 , 39, 2307-2313	4	3
9	Global Greenlight Group: largest international Greenlight experience for benign prostatic hyperplasia to assess efficacy and safety. <i>World Journal of Urology</i> , 2021 , 39, 4389-4395	4	2
8	Reasons to overthrow TURP: bring on Aquablation. World Journal of Urology, 2021 , 39, 2291-2299	4	4
7	Impact of the presence of a median lobe on functional outcomes of greenlight photovaporization of the prostate (PVP): an analysis of the Global Greenlight Group (GGG) Database. <i>World Journal of Urology</i> , 2021 , 39, 3881-3889	4	1
6	Operative time comparison of aquablation, greenlight PVP, ThuLEP, GreenLEP, and HoLEP. <i>World Journal of Urology</i> , 2020 , 38, 3227-3233	4	15
5	Complications and functional outcomes of high-risk patient with cardiovascular disease on antithrombotic medication treated with the 532-nm-laser photo-vaporization Greenlight XPS-180 W for benign prostate hyperplasia. <i>World Journal of Urology</i> , 2019 , 37, 1671-1678	4	14
4	Multicentre international experience of 532-nm laser photoselective vaporization with GreenLight XPS in men with very large prostates. <i>BJU International</i> , 2018 , 122, 873-878	5.6	22
3	Response to: Greenlight users should move from photoselective vaporization to endoscopic enucleation in larger prostates: Benoit Peyronnet, Vincent Misrai, Tev Aho, Henry Woo, Thomas Herrmann, Fernando Gomez-Sancha. <i>World Journal of Urology</i> , 2018 , 36, 147-148	4	
2	Multicenter international experience of 532[hm-laser photo-vaporization with Greenlight XPS in men with large prostates (prostate volume > 100[cc). World Journal of Urology, 2017, 35, 1603-1609	4	28
1	Assessment of energy density usage during 180W lithium triborate laser photoselective vaporization of the prostate for benign prostatic hyperplasia. Is there an optimum amount of kilo-Joules per gram of prostate?. <i>BJU International</i> , 2016 , 118, 633-40	5.6	21