

# Fernando GÃ³mez-Sancha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4138933/publications.pdf>

Version: 2024-02-01

18  
papers

692  
citations

840119

11  
h-index

839053

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

504  
citing authors

#	ARTICLE	IF	CITATIONS
1	180-W XPS GreenLight Laser Therapy for Benign Prostate Hyperplasia: Early Safety, Efficacy, and Perioperative Outcome After 201 Procedures. <i>European Urology</i> , 2012, 61, 600-607.	0.9	137
2	Outcome of GreenLight HPS 120-W Laser Therapy in Specific Patient Populations: Those in Retention, on Anticoagulants, and with Large Prostates (â‰¥ 80ml). <i>European Urology Supplements</i> , 2008, 7, 378-383.	0.1	95
3	Common trend: move to enucleationâ€”Is there a case for GreenLight enucleation? Development and description of the technique. <i>World Journal of Urology</i> , 2015, 33, 539-547.	1.2	86
4	Learning curves and perioperative outcomes after endoscopic enucleation of the prostate: a comparison between GreenLight 532-nm and holmium lasers. <i>World Journal of Urology</i> , 2017, 35, 973-983.	1.2	70
5	â€”En Blocâ€™ HoLEP with early apical release in men with benign prostatic hyperplasia. <i>World Journal of Urology</i> , 2019, 37, 2451-2458.	1.2	70
6	Techniques and Training with GreenLight HPS 120-W Laser Therapy of the Prostate: Position Paper. <i>European Urology Supplements</i> , 2008, 7, 370-377.	0.1	69
7	Aquablation of the prostate: single-center results of a non-selected, consecutive patient cohort. <i>World Journal of Urology</i> , 2019, 37, 1369-1375.	1.2	37
8	GreenLight HPS 120-W Laser for Benign Prostatic Hyperplasia: Comparative Complications and Technical Recommendations. <i>European Urology Supplements</i> , 2008, 7, 384-392.	0.1	35
9	Urinary and sexual function after treatment with temporary implantable nitinol device (iTind) in men with LUTS: 6-month interim results of the MT-06-study. <i>World Journal of Urology</i> , 2021, 39, 2037-2042.	1.2	20
10	The surgical learning curve for endoscopic GreenLightâ„¢ laser enucleation of the prostate: an international multicentre study. <i>BJU International</i> , 2020, 125, 153-159.	1.3	15
11	Historical Aspects of Laser Therapy for Benign Prostatic Hyperplasia. <i>European Urology Supplements</i> , 2008, 7, 363-369.	0.1	12
12	Recommendations for Safe and Efficient Morcellation After Endoscopic Enucleation of the Prostate. <i>Urology</i> , 2018, 121, 197.	0.5	11
13	Pulse Modulation for Holmium Laser: Vapor Tunnelâ€”Virtual Basketâ€”Bubble Blast. <i>Videourology (New)</i> Tj ETQq1 1 0.784314 rgBT / 0.1 9	0.1	9
14	Comparison of Outcomes Obtained After Regular Surgery Versus Live Operative Surgical Cases: Single-centre Experience with Green Laser Enucleation of the Prostate. <i>European Urology Focus</i> , 2019, 5, 518-524.	1.6	8
15	The constant search for the greater good: evolving from TURP to anatomic enucleation of the prostate is a safe bet. <i>World Journal of Urology</i> , 2021, 39, 2401-2406.	1.2	7
16	Vapoenucleation of the Prostate Using 180 W GreenLight Laser. <i>Urology</i> , 2019, 124, 308.	0.5	5
17	GreenLight laser vaporization of the prostate. <i>Current Opinion in Urology</i> , 2015, 25, 40-44.	0.9	4
18	TURPxit or not: contemporary management options for benign prostatic obstruction. <i>World Journal of Urology</i> , 2021, 39, 2251-2254.	1.2	0