

# Daniel S Elliott

## List of Publications by Year in descending order

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57  
papers

1,355  
citations

394286

19  
h-index

345118

36  
g-index

57  
all docs

57  
docs citations

57  
times ranked

707  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-Term Results of Robotic Assisted Laparoscopic Sacrocolpopexy for the Treatment of High Grade Vaginal Vault Prolapse. <i>Journal of Urology</i> , 2006, 176, 655-659.	0.2	188
2	Long-term Outcomes Following Artificial Urinary Sphincter Placement: An Analysis of 1082 Cases at Mayo Clinic. <i>Urology</i> , 2015, 86, 602-607.	0.5	136
3	Gynecologic use of robotically assisted laparoscopy: Sacrocolpopexy for the treatment of high-grade vaginal vault prolapse. <i>American Journal of Surgery</i> , 2004, 188, 52-56.	0.9	113
4	Long-term Followup and Evaluation of Primary Realignment of Posterior Urethral Disruptions. <i>Journal of Urology</i> , 1997, 157, 814-816.	0.2	94
5	Long-Term Device Outcomes of Artificial Urinary Sphincter Reimplantation Following Prior Explantation for Erosion or Infection. <i>Journal of Urology</i> , 2014, 191, 734-738.	0.2	81
6	Perioperative Complications following Artificial Urinary Sphincter Placement. <i>Journal of Urology</i> , 2015, 194, 716-720.	0.2	48
7	Current status of robotics in female urology and gynecology. <i>World Journal of Urology</i> , 2006, 24, 188-192.	1.2	45
8	SUCCESS OF DE NOVO REIMPLANTATION OF THE ARTIFICIAL GENITOURINARY SPHINCTER. <i>Journal of Urology</i> , 2000, 163, 1702-1703.	0.2	42
9	Long-Term Quality of Life and Functional Outcomes among Primary and Secondary Artificial Urinary Sphincter Implantations in Men with Stress Urinary Incontinence. <i>Journal of Urology</i> , 2016, 196, 838-843.	0.2	41
10	Tandem Transcorporal Artificial Urinary Sphincter Cuff Salvage Technique: Surgical Description and Results. <i>Journal of Urology</i> , 2007, 177, 1015-1020.	0.2	36
11	Does nocturnal deactivation of the artificial urinary sphincter lessen the risk of urethral atrophy?. <i>Urology</i> , 2001, 57, 1051-1054.	0.5	33
12	Risk of Repeat Anti-Incontinence Surgery Following Sling Release: A Review of 93 Cases. <i>Journal of Urology</i> , 2014, 191, 710-714.	0.2	31
13	Artificial Urinary Sphincter Mechanical Failuresâ€”Is it Better to Replace the Entire Device or Just the Malfunctioning Component?. <i>Journal of Urology</i> , 2016, 195, 1523-1528.	0.2	30
14	Long-term Follow-up of the Virtue Quadratic Male Sling. <i>Urology</i> , 2016, 93, 213-216.	0.5	29
15	The Impact of Prior Radiation Therapy on Artificial Urinary Sphincter Device Survival. <i>Journal of Urology</i> , 2016, 195, 1033-1037.	0.2	29
16	AMSâ€”800 Artificial urinary sphincter in female patients with stress urinary incontinence: A systematic review. <i>Neurourology and Urodynamics</i> , 2019, 38, S28-S41.	0.8	27
17	National Patterns of Filled Prescriptions and Third-Line Treatment Utilization for Privately Insured Women With Overactive Bladder. <i>Female Pelvic Medicine and Reconstructive Surgery</i> , 2021, 27, e261-e266.	0.6	25
18	Long-term quality of life outcomes and retreatment rates after robotic sacrocolpopexy. <i>International Journal of Urology</i> , 2015, 22, 1155-1158.	0.5	22

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19	Autologous Transobturator Urethral Sling Placement for Female Stress Urinary Incontinence. <i>Journal of Urology</i> , 2015, 193, 991-996.	0.2	22
20	Holmium laser excision for urinary mesh erosion: a minimally invasive treatment with favorable long-term results. <i>International Urogynecology Journal</i> , 2015, 26, 1645-1648.	0.7	21
21	Metastatic Testicular Choriocarcinoma and Secondary Hyperthyroidism: Case Report and Review of the Literature. <i>Journal of Urology</i> , 1994, 151, 1063-1064.	0.2	19
22	The Impact of Diabetes Mellitus and Obesity on Artificial Urinary Sphincter Outcomes in Men. <i>Urology</i> , 2016, 98, 176-182.	0.5	19
23	Artificial urinary sphincter urethral erosions: Temporal patterns, management, and incidence of preventable erosions. <i>Indian Journal of Urology</i> , 2016, 33, 26-29.	0.2	18
24	Outcomes of artificial urinary sphincter placement in octogenarians. <i>International Journal of Urology</i> , 2016, 23, 419-423.	0.5	17
25	Synthetic Midurethral Slings. <i>Urologic Clinics of North America</i> , 2019, 46, 17-30.	0.8	17
26	Long-term device survival and quality of life outcomes following artificial urinary sphincter placement. <i>Translational Andrology and Urology</i> , 2020, 9, 56-61.	0.6	16
27	The impact of prior urethral sling on artificial urinary sphincter outcomes. <i>Canadian Urological Association Journal</i> , 2016, 10, 405.	0.3	15
28	Artificial urinary sphincter revision for urethral atrophy: comparing single cuff downsizing and tandem cuff placement. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2017, 43, 264-270.	0.7	15
29	Assessment of the durability of robot-assisted laparoscopic sacrocolpopexy for treatment of vaginal vault prolapse. <i>Journal of Robotic Surgery</i> , 2007, 1, 163-168.	1.0	14
30	Evaluating Success Rates After Artificial Urinary Sphincter Placement: A Comparison of Clinical Definitions. <i>Urology</i> , 2018, 113, 220-224.	0.5	13
31	Autologous Transobturator Urethral Sling Placement for Female Stress Urinary Incontinence: Short-term Outcomes. <i>Urology</i> , 2016, 93, 55-59.	0.5	12
32	Long-term outcomes of robotic-assisted laparoscopic sacrocolpopexy with a minimum of three years follow-up. <i>Journal of Robotic Surgery</i> , 2011, 5, 175-180.	1.0	9
33	The impact of incontinence etiology on artificial urinary sphincter outcomes. <i>Investigative and Clinical Urology</i> , 2017, 58, 241.	1.0	9
34	Factors associated with intraoperative conversion during robotic sacrocolpopexy. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2015, 41, 319-324.	0.7	7
35	The impact of androgen deprivation on artificial urinary sphincter outcomes. <i>Translational Andrology and Urology</i> , 2016, 5, 756-761.	0.6	6
36	The impact of prior external beam radiation therapy on device outcomes following artificial urinary sphincter revision surgery. <i>Translational Andrology and Urology</i> , 2020, 9, 67-72.	0.6	6

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37	A comparison of artificial urinary sphincter outcomes after primary implantation and first revision surgery. <i>Asian Journal of Urology</i> , 2021, 8, 298-302.	0.5	6
38	Bacterial Cultures at the Time of Artificial Urinary Sphincter Revision Surgery in Clinically Uninfected Devices: A Contemporary Series. <i>Journal of Urology</i> , 2019, 201, 1152-1157.	0.2	6
39	Con. <i>Current Opinion in Urology</i> , 2012, 22, 276-281.	0.9	5
40	Can time to failure predict the faulty component in artificial urinary sphincter device malfunctions?. <i>International Journal of Urology</i> , 2018, 25, 146-150.	0.5	5
41	What is the fate of artificial urinary sphincters among men undergoing repetitive bladder cancer treatment?. <i>Investigative and Clinical Urology</i> , 2018, 59, 44.	1.0	5
42	How informed is our consent? Patient awareness of radiation and radical prostatectomy complications. <i>Turkish Journal of Urology</i> , 2019, 45, 191-195.	1.3	5
43	AN UNUSUAL PRESENTING SYMPTOM OF SARCOIDOSIS: NEUROGENIC BLADDER DYSFUNCTION. <i>Journal of Urology</i> , 2001, 165, 903-904.	0.2	4
44	Autologous transobturator sling as an alternative therapy for stress urinary incontinence. <i>International Journal of Gynecology and Obstetrics</i> , 2019, 145, 300-305.	1.0	3
45	Risk factors for subsequent urethral atrophy in patients undergoing artificial urinary sphincter placement. <i>Turkish Journal of Urology</i> , 2019, 45, 124-128.	1.3	3
46	Evaluating the impact of radiation therapy on patient quality of life following primary artificial urinary sphincter placement. <i>Translational Andrology and Urology</i> , 2019, 8, S31-S37.	0.6	2
47	Robotic Transvesical Rectourethral Fistula Repair After a Robotic Radical Prostatectomy. <i>Videourology (New Rochelle, N Y)</i> , 2013, 27, .	0.1	2
48	Current Indications for the Use of The Artificial Genitourinary Sphincter and Management of It's Complications. <i>Scientific World Journal, The</i> , 2004, 4, 114-127.	0.8	1
49	Re: Mechanical Failure Rates of Artificial Urinary Sphincter Components: Is the 3.5-cm Urethral Cuff at Higher Risk?. <i>European Urology</i> , 2019, 75, 345-346.	0.9	1
50	Transobturator approach: a novel procedure for anterior vaginal wall prolapse avoiding the use of vaginal mesh. <i>International Urogynecology Journal</i> , 2020, 31, 2177-2179.	0.7	1
51	Artificial urinary sphincter revision with Quick Connects® versus suture-tie connectors: does technique make a difference?. <i>Turkish Journal of Urology</i> , 2019, 45, 284-288.	1.3	1
52	Robotics and laparoscopy for vaginal prolapse and incontinence. <i>Current Bladder Dysfunction Reports</i> , 2007, 2, 214-218.	0.2	0
53	Reply. <i>Urology</i> , 2015, 86, 606-607.	0.5	0
54	Impact of perioperative anticoagulation on artificial urinary sphincter device survival. <i>Scandinavian Journal of Urology</i> , 2017, 51, 339-341.	0.6	0

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55	Reply by the Authors. Urology, 2018, 115, 191-192.	0.5	0
56	Re: The Patient Beyond the Sphincter—Cognitive and Functional Considerations Affecting the Natural History of Artificial Urinary Sphincters. European Urology, 2021, 79, 703-704.	0.9	0
57	Reoperative Anti-incontinence Surgery. Current Bladder Dysfunction Reports, 2022, 17, 20-29.	0.2	0