

Ralf Anding

List of Publications by Year in descending order

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45
papers

533
citations

623188

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h-index

713013

21
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57
all docs

57
docs citations

57
times ranked

703
citing authors

#	ARTICLE	IF	CITATIONS
1	Urolithiasis. Deutsches Ärzteblatt International, 2015, 112, 83-91.	0.6	56
2	Can we create a valid treatment algorithm for patients with drug resistant overactive bladder (OAB) syndrome or detrusor overactivity (DO)? Results from a think tank (ICIÀRS 2015). Neurourology and Urodynamics, 2017, 36, 882-893.	0.8	44
3	Risk Factors for Failure of Male Slings and Artificial Urinary Sphincters: Results from a Large Middle European Cohort Study. Urologia Internationalis, 2017, 99, 14-21.	0.6	34
4	Complications and Short-Term Explantation Rate Following Artificial Urinary Sphincter Implantation: Results from a Large Middle European Multi-Institutional Case Series. Urologia Internationalis, 2016, 97, 205-211.	0.6	27
5	Efficacy and safety of the ZSI375 artificial urinary sphincter for male stress urinary incontinence: lessons learned. World Journal of Urology, 2016, 34, 1457-1463.	1.2	23
6	Fundamentals and clinical perspective of urethral sphincter instability as a contributing factor in patients with lower urinary tract dysfunction“ICIÀRS 2014. Neurourology and Urodynamics, 2016, 35, 318-323.	0.8	21
7	The AdVance and AdVanceXP male sling in urinary incontinence: is there a difference?. World Journal of Urology, 2018, 36, 1657-1662.	1.2	21
8	Do we understand voiding dysfunction in women? Current understanding and future perspectives: ICIÀRS 2017. Neurourology and Urodynamics, 2018, 37, S75-S85.	0.8	20
9	Lower urinary tract symptoms and metabolic disorders: ICI-RS 2014. Neurourology and Urodynamics, 2016, 35, 278-282.	0.8	19
10	Antibiotic Coating of the Artificial Urinary Sphincter (AMS 800): Is it Worthwhile?. Urology, 2017, 103, 179-184.	0.5	19
11	When should video be added to conventional urodynamics in adults and is it justified by the evidence? ICI-RS 2014. Neurourology and Urodynamics, 2016, 35, 324-329.	0.8	17
12	Exploring the relation between obesity and urinary incontinence: Pathophysiology, clinical implications, and the effect of weight reduction, ICIÀRS 2018. Neurourology and Urodynamics, 2019, 38, S18-S24.	0.8	17
13	Targeting Moderate and Severe Male Stress Urinary Incontinence With Adjustable Male Slings and the Perineal Artificial Urinary Sphincter: Focus on Perioperative Complications and Device Explantations. International Neurourology Journal, 2017, 21, 109-115.	0.5	17
14	Is polypropylene mesh material fundamentally safe for use as a reconstructive material in vaginal surgery: ICIÀRS 2019?. Neurourology and Urodynamics, 2020, 39, S132-S139.	0.8	15
15	Introducing a Method of In Vitro Testing of Different Anchoring Systems Used for Female Incontinence and Prolapse Surgery. BioMed Research International, 2013, 2013, 1-7.	0.9	12
16	The role of male slings in post prostatectomy incontinence: ICIÀRS 2015. Neurourology and Urodynamics, 2017, 36, 927-934.	0.8	12
17	Are psychological comorbidities important in the aetiology of lower urinary tract dysfunction“ICIÀRS 2018?. Neurourology and Urodynamics, 2019, 38, S8-S17.	0.8	12
18	How can we prevent postprostatectomy urinary incontinence by patient selection, and by preoperative, peroperative, and postoperative measures? International Consultation on Incontinence–Research Society 2018. Neurourology and Urodynamics, 2019, 38, S119-S126.	0.8	12

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19	When should video and EMG be added to urodynamics in children with lower urinary tract dysfunction and is this justified by the evidence? ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 331-335.	0.8	11
20	How does lower urinary tract dysfunction (LUTD) affect sexual function in men and women? ICI-RS 2015-Part 2. <i>Neurourology and Urodynamics</i> , 2017, 36, 869-875.	0.8	9
21	How does lower urinary tract dysfunction affect sexual function in men and women? ICI-RS 2015-Part 1. <i>Neurourology and Urodynamics</i> , 2017, 36, 949-952.	0.8	9
22	High/low-volume center experience predicts outcome of AMS 800 in male stress incontinence: Results of a large middle European multicenter case series. <i>Neurourology and Urodynamics</i> , 2020, 39, 1856-1861.	0.8	9
23	What is the best surgical intervention for stress urinary incontinence in the very young and very old? An International Consultation on Incontinence Research Society update. <i>International Urogynecology Journal</i> , 2015, 26, 1599-1604.	0.7	8
24	Retropubic vs transobturator Argus adjustable male sling: Results from a multicenter study. <i>Neurourology and Urodynamics</i> , 2020, 39, 987-993.	0.8	7
25	Urethral pressure variation: a neglected contributing factor in patients with overactive bladder syndrome?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2017, 43, 272-279.	0.7	6
26	The impact of perioperative complications on favorable outcomes after artificial urinary sphincter implantation for post-prostatectomy incontinence. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2020, 46, 632-639.	0.7	6
27	Under what circumstances should stress incontinence surgery be performed at the same time as prolapse surgery? ICI-RS 2015. <i>Neurourology and Urodynamics</i> , 2017, 36, 909-914.	0.8	5
28	Minimally invasive treatment of female stress urinary incontinence with the adjustable single-incision sling system (AJUST- ϕ) in an elderly and overweight population. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2017, 43, 280-288.	0.7	5
29	Fixed or adjustable sling in the treatment of male stress urinary incontinence: results from a large cohort study. <i>Translational Andrology and Urology</i> , 2020, 9, 1099-1107.	0.6	5
30	Patient Selection in Surgical Centers of Expertise in the Treatment of Patients with Moderate to Severe Male Urinary Stress Incontinence. <i>Urologia Internationalis</i> , 2020, 104, 902-907.	0.6	4
31	Urodynamic and clinical studies in patients with late-onset Pompe disease and lower urinary tract symptoms. <i>Neurourology and Urodynamics</i> , 2020, 39, 1437-1446.	0.8	3
32	Long Term Progression-Free Survival in a Patient with Locally Advanced Prostate Cancer under Low Dose Intermittent Androgen Deprivation Therapy with Bicalutamide Only. <i>Case Reports in Urology</i> , 2015, 2015, 1-3.	0.1	2
33	Secondary Sling Implantation after Failure of Primary Surgical Treatment for Male Stress Urinary Incontinence: A Retrospective Study. <i>Urologia Internationalis</i> , 2020, 104, 625-630.	0.6	1
34	Nierenbeckenplastik im Kindesalter, Vergleich verschiedener Indikationsstellungen. <i>Aktuelle Urologie</i> , 2001, 32, 127-130.	0.3	0
35	Do we have adequate data to construct a valid algorithm for management of synthetic midurethral sling complications? ICI-RS 2019. <i>Neurourology and Urodynamics</i> , 2020, 39, S122-S131.	0.8	0
36	Editorial Comment: Luts-V: A new simplified score for assessing lower urinary tract symptoms in men. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2021, 47, 533-534.	0.7	0

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37	Ejakulationsprotektive Behandlung zystischer Prostataläsionen. Aktuelle Urologie, 2000, 31, 141-146.	0.3	0
38	Versorgungsmöglichkeiten bei persistierender Harninkontinenz. , 2014, , 1-2.		0
39	Therapie der männlichen Harninkontinenz. , 2014, , 1-16.		0
40	Diagnostik der männlichen Harninkontinenz. , 2014, , 1-4.		0
41	Pathophysiologie der männlichen Harninkontinenz. , 2014, , 1-10.		0
42	Anatomie des männlichen Kontinenzmechanismus. , 2015, , 1-6.		0
43	Therapie der männlichen Harninkontinenz. , 2016, , 1411-1422.		0
44	Versorgungsmöglichkeiten bei persistierender Harninkontinenz. , 2016, , 1423-1424.		0
45	Anatomie des männlichen Kontinenzmechanismus. , 2016, , 1393-1397.		0