

# Peter Petros

## List of Publications by Year in descending order

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182  
papers

3,406  
citations

279487

23  
h-index

149479

56  
g-index

191  
all docs

191  
docs citations

191  
times ranked

1393  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intravaginal Slingplasty (IVS): An Ambulatory Surgical Procedure for Treatment of Female Urinary Incontinence. <i>Scandinavian Journal of Urology and Nephrology</i> , 1995, 29, 75-82.	1.4	653
2	AN INTEGRAL THEORY OF FEMALE URINARY INCONTINENCE. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 7-31.	1.3	619
3	An integral theory and its method for the diagnosis and management of female urinary incontinence. <i>Scandinavian Journal of Urology and Nephrology, Supplement</i> , 1993, 153, 1-93.	0.0	193
4	International Continence Society (ICS) report on the terminology for nocturia and nocturnal lower urinary tract function. <i>Neurourology and Urodynamics</i> , 2019, 38, 499-508.	0.8	161
5	Vault Prolapse II: Restoration of Dynamic Vaginal Supports by Infracoccygeal Sacropexy, an Axial Day-Case Vaginal Procedure. <i>International Urogynecology Journal</i> , 2001, 12, 296-303.	0.7	151
6	New ambulatory surgical methods using an anatomical classification of urinary dysfunction improve stress, urge and abnormal emptying. <i>International Urogynecology Journal</i> , 1997, 8, 270-277.	0.7	136
7	Urethral pressure increase on effort originates from within the urethra, and continence from muscuvaginal closure. <i>Neurourology and Urodynamics</i> , 1995, 14, 337-346.	0.8	90
8	Bladder instability in women: A premature activation of the micturition reflex. <i>Neurourology and Urodynamics</i> , 1993, 12, 235-239.	0.8	86
9	Role of the pelvic floor in bladder neck opening and closure I: Muscle forces. <i>International Urogynecology Journal</i> , 1997, 8, 74-80.	0.7	82
10	THE AUTOGENIC LIGAMENT PROCEDURE: A TECHNIQUE FOR PLANNED FORMATION OF AN ARTIFICIAL NEO-LIGAMENT. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 43-51.	1.3	58
11	On the flow through the human female urethra. <i>Journal of Biomechanics</i> , 1997, 30, 967-969.	0.9	58
12	REVIEW ARTICLES The Integral System. <i>Central European Journal of Urology</i> , 2011, 64, 110-119.	0.2	54
13	A systematic review of tension-free urethropexy for stress urinary incontinence: intravaginal slingplasty and the tension-free vaginal tape procedures. <i>BJU International</i> , 2001, 88, 871-880.	1.3	48
14	Vault Prolapse I: Dynamic Supports of the Vagina. <i>International Urogynecology Journal</i> , 2001, 12, 292-295.	0.7	43
15	Changes in bladder neck geometry and closure pressure after midurethral anchoring suggest a musculoelastic mechanism activates closure. <i>Neurourology and Urodynamics</i> , 2003, 22, 191-197.	0.8	38
16	The pubourethral ligaments – an anatomical and histological study in the live patient. <i>International Urogynecology Journal</i> , 1998, 9, 154-157.	0.7	37
17	Histological studies of monofilament and multifilament polypropylene mesh implants demonstrate equivalent penetration of macrophages between fibrils. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2005, 9, 75-78.	0.9	36
18	THE COMBINED INTRAVAGINAL SLING AND TUCK OPERATION. AN AMBULATORY PROCEDURE FOR CURE OF STRESS AND URGE INCONTINENCE. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 53-59.	1.3	35

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19	Pelvic-floor function, dysfunction, and treatment. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 265, 143-149.	0.5	35
20	Influence of hysterectomy on pelvic-floor dysfunction. <i>Lancet, The</i> , 2000, 356, 1275.	6.3	26
21	Synergistic non-surgical management of pelvic floor dysfunction: second report. <i>International Urogynecology Journal</i> , 2004, 15, 106-110.	0.7	25
22	Update of the Integral Theory and System for Management of Pelvic Floor Dysfunction in Females. <i>European Urology Supplements</i> , 2018, 17, 100-108.	0.1	25
23	Non-linearity in clinical practice. <i>Journal of Evaluation in Clinical Practice</i> , 2003, 9, 171-178.	0.9	24
24	Live anatomy of the perineal body in patients with third-degree rectocele. <i>Colorectal Disease</i> , 2013, 15, 1416-1422.	0.7	24
25	The surgical anatomy of rectocele and anterior rectal wall intussusception. <i>International Urogynecology Journal</i> , 2008, 19, 705-710.	0.7	23
26	Midurethral tissue fixation system (TFS) sling for cure of stress incontinence—3-year results. <i>International Urogynecology Journal</i> , 2008, 19, 869-871.	0.7	22
27	Defecation 1: Testing a hypothesis for pelvic striated muscle action to open the anorectum. <i>Techniques in Coloproctology</i> , 2012, 16, 437-443.	0.8	22
28	Defecation 2: Internal anorectal resistance is a critical factor in defecatory disorders. <i>Techniques in Coloproctology</i> , 2012, 16, 445-450.	0.8	21
29	A finite element model validates an external mechanism for opening the urethral tube prior to micturition in the female. <i>World Journal of Urology</i> , 2015, 33, 1151-1157.	1.2	20
30	Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond. <i>International Urogynecology Journal</i> , 2015, 26, 471-476.	0.7	19
31	Evolution of midurethral and other mesh slings—a critical analysis. <i>Neurourology and Urodynamics</i> , 2013, 32, 399-406.	0.8	18
32	Targeted therapy for stress urinary incontinence: a systematic review based on clinical trials. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 233-242.	1.4	17
33	Tests for “detrusor instability”™ in women: These mainly measure the urethral resistance created by pelvic floor contraction acting against a premature activation of the micturition reflex. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1993, 72, 661-667.	1.3	16
34	Skin flap vaginal augmentation helps prevent and cure post obstetric fistula repair urine leakage: a critical anatomical analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 745-749.	1.1	16
35	Intravaginal slingplasty. <i>Zentralblatt Fur Gynakologie</i> , 1994, 116, 398-404.	0.6	16
36	Re: Vulvar vestibulitis may be a referred pain arising from laxity in the uterosacral ligaments: A hypothesis based on three prospective case reports. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2004, 44, 484-485.	0.4	13

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37	Mixed urinary incontinenceâ€”time to uncouple urgency from stress?. <i>International Urogynecology Journal</i> , 2011, 22, 919-921.	0.7	13
38	Perineal body repair in patients with third degree rectocele: a critical analysis of the tissue fixation system. <i>Colorectal Disease</i> , 2013, 15, e760-5.	0.7	13
39	A pinch elastometer for soft tissue. <i>Medical Engineering and Physics</i> , 2007, 29, 307-315.	0.8	12
40	Surgical Reconstruction of Pelvic Floor Descent: Anatomic and Functional Aspects. <i>Urologia Internationalis</i> , 2010, 84, 1-9.	0.6	12
41	THE TETHERED VAGINA SYNDROME, POST SURGICAL INCONTINENCE AND Iâ€™PLASTY OPERATION FOR CURE. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 63-67.	1.3	11
42	Surgery for female urinary incontinence. <i>Current Opinion in Obstetrics and Gynecology</i> , 1992, 4, 456-462.	0.9	11
43	To the Editor. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2002, 42, 577-578.	0.4	11
44	PINCH TEST for DIAGNOSIS of STRESS URINARY INCONTINENCE. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 33-35.	1.3	10
45	Retention of urine in women is alleviated by uterosacral ligament repair: implications for Fowler's syndrome. <i>Central European Journal of Urology</i> , 2018, 71, 436-443.	0.2	10
46	PREGNANCY EFFECTS ON THE INTRAVAGINAL SLING OPERATION. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 77-78.	1.3	9
47	Is detrusor instability a prematurely activated (but otherwise normal) micturition reflex?. <i>Lancet, The</i> , 1997, 349, 505.	6.3	9
48	Transvaginal perineal body repair for low rectocele. <i>Techniques in Coloproctology</i> , 2013, 17, 449-454.	0.8	9
49	NON STRESS NON URGE FEMALE URINARY INCONTINENCE â€™ DIAGNOSIS AND CURE: A PRELIMINARY REPORT. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 69-70.	1.3	8
50	CURE OF URGE INCONTINENCE BY THE COMBINED INTRAVAGINAL SLING AND TUCK OPERATION. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 61-62.	1.3	8
51	Art and science of clinical knowledge. <i>Lancet, The</i> , 2001, 358, 1818-1819.	6.3	8
52	Re: Causation of vulvar vestibulitis. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2005, 45, 538-539.	0.4	8
53	A four month squatting-based pelvic exercise regime cures day/night enuresis and bowel dysfunction in children 7â€™11 years. <i>Central European Journal of Urology</i> , 2020, 73, 307-314.	0.2	8
54	An anatomical pathogenesis of lower urinary tract definitions from the 2002 ICS report symptoms, conditions, syndromes, urodynamics. <i>Neurourology and Urodynamics</i> , 2022, 41, 740-755.	0.8	8

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55	Symptoms of Defective Emptying and Raised Residual Urine May Arise from Ligamentous Laxity in the Posterior Vaginal Fornix. <i>Gynecologic and Obstetric Investigation</i> , 1998, 45, 105-108.	0.7	7
56	A ligamentous explanation for overactive bladder symptoms as defined by International Continence Society in the female. <i>Central European Journal of Urology</i> , 2018, 71, 105-107.	0.2	7
57	A low cost artisan tension-free tape technique cures pelvic organ prolapse and stress urinary incontinence – proof of concept. <i>Central European Journal of Urology</i> , 2020, 73, 490-497.	0.2	7
58	Bayesian networks and decision trees in the diagnosis of female urinary incontinence. , 0, , .		6
59	The integral theory and its tethered vagina syndrome revisited: vaginal scarring may cause massive urinary incontinence. <i>BJU International</i> , 2018, 122, 532-534.	1.3	6
60	Passive management of labour may predispose to anal sphincter injury. <i>International Urogynecology Journal</i> , 2020, 31, 1943-1947.	0.7	6
61	Cure of Interstitial Cystitis and Non-Ulcerating Hunner’s Ulcer by Cardinal/Uterosacral Ligament Repair. <i>Urologia Internationalis</i> , 2021, 105, 920-923.	0.6	6
62	The innervation of the bladder, the pelvic floor, and emotion: A review. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2021, 235, 102868.	1.4	6
63	COUGH TRANSMISSION RATIO: AN INDICATOR OF SUBURETHRAL VAGINAL WALL TENSION RATHER THAN URETHRAL CLOSURE?. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 37-39.	1.3	5
64	Natural Volume Handwashing Urethrocytometry: A Physiological Technique for the Objective Diagnosis of the Unstable Detrusor. <i>Gynecologic and Obstetric Investigation</i> , 1993, 36, 42-46.	0.7	5
65	Role of internal anal sphincter damage in the causation of idiopathic faecal incontinence: A prospective study. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2005, 45, 77-78.	0.4	5
66	Comment on Nager: The urethra is a reliable witness: simplifying the diagnosis of stress urinary incontinence. <i>International Urogynecology Journal</i> , 2013, 24, 1413-1414.	0.7	5
67	Non-Hunner’s Interstitial Cystitis Is Different from Hunner’s Interstitial Cystitis and May Be Curable by Uterosacral Ligament Repair. <i>Urologia Internationalis</i> , 2022, 106, 649-657.	0.6	5
68	Pressure transmission theory – The Rasputin of incontinence. <i>Neurourology and Urodynamics</i> , 2022, 41, 1216-1223.	0.8	5
69	THE TUCK PROCEDURE: A SIMPLIFIED VAGINAL REPAIR FOR TREATMENT OF FEMALE URINARY INCONTINENCE. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 41-42.	1.3	4
70	The physiological basis of pelvic floor exercises in the treatment of stress urinary incontinence. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1999, 106, 615-616.	1.1	4
71	Comment on ‘finite element models’ a template for future urodynamics: Comparison of different computer models of the neural control system of the lower urinary tract.’ <i>Neurourol Urodynam</i> (2000) 19:289-310. <i>Neurourology and Urodynamics</i> , 2001, 20, 231-233.	0.8	4
72	Urinary incontinence during pregnancy: a function of collagen depolymerisation by relaxin?. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2015, 186, 111-112.	0.5	4

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73	Should surgeons continue to implant mesh sheets behind the vagina?. International Urogynecology Journal, 2018, 29, 777-779.	0.7	4
74	Understanding the mechanics of closure is key to optimal midurethral sling technique. International Urogynecology Journal, 2021, 32, 39-45.	0.7	4
75	Reconstructive Pelvic Floor Surgery According to the Integral Theory. , 2010, , 118-218.		4
76	Underactive bladder may be caused by uterosacral ligament laxity - a critical review of two paradigms. Central European Journal of Urology, 2018, 71, 444-447.	0.2	4
77	Vulvodynia: a neuroinflammatory pain syndrome originating in pelvic visceral nerve plexuses due to mechanical factors. Archives of Gynecology and Obstetrics, 2022, 306, 1411-1415.	0.8	4
78	Defining urge as an uncontrolled micturition explains pathogenesis, informs cure and helps solve the burgeoning OAB crisis. Neurourology and Urodynamics, 2022, 41, 1281-1292.	0.8	4
79	Letter to the editor. International Urogynecology Journal, 1996, 7, 274-274.	0.7	3
80	Re: Slack M. Culligan P, Tracey M, Hunsicker K, Patel B, Sumeray M. 2004. Relationship of urethral retro-resistance pressure to urodynamic measurements and incontinence severity. Neurourol Urodyn 23:109-14.. Neurourology and Urodynamics, 2005, 24, 301-302.	0.8	3
81	Role of the uterosacral ligaments in the causation of urinary and bowel dysfunction. Neurourology and Urodynamics, 2011, 30, 630-630.	0.8	3
82	Female urethra is actively opened out by an external striated muscle mechanism during micturition, exponentially reducing intraurethral resistance to flow. International Journal of Urology, 2014, 21, 1292-1293.	0.5	3
83	On cosmetic vaginal surgery - an anatomical and biomechanical perspective. Acta Obstetrica Et Gynecologica Scandinavica, 2015, 94, 1027-1028.	1.3	3
84	Effects of posture and squatting on the dynamics of micturition. International Urogynecology Journal, 2015, 26, 779-780.	0.7	3
85	In defense of J Marion Sims. International Urogynecology Journal, 2018, 29, 1563-1564.	0.7	3
86	The mechanics of urethral closure, incontinence and midurethral sling repair. Part 1 original experimental studies. (1990). Neurourology and Urodynamics, 2019, 38, 809-813.	0.8	3
87	The mechanics of urethral closure, incontinence and midurethral sling repair. Part 2 further experimental validation (1993â€2003). Neurourology and Urodynamics, 2019, 38, 814-817.	0.8	3
88	The mechanics of urethral closure, incontinence, and midurethral sling repair Part 3 surgical applications (1990â€2016). Neurourology and Urodynamics, 2019, 38, 818-824.	0.8	3
89	A watershed paper for surgical cure of overactive bladder and nocturia. Central European Journal of Urology, 2021, 74, 379-381.	0.2	3
90	Diagnosis of Connective Tissue Damage. , 2010, , 77-117.		3

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91	The Anatomy and Dynamics of Pelvic Floor Function and Dysfunction. , 2004, , 14-47.		3
92	Pathways to causation and surgical cure of chronic pelvic pain of unknown origin, bladder and bowel dysfunction - an anatomical analysis. Central European Journal of Urology, 2018, 71, 448-452.	0.2	3
93	THE CASE AGAINST urethral failure is not a critical factor in female urinary incontinence. Now what? The integral theory system. Neurourology and Urodynamics, 2022, 41, 1270-1280.	0.8	3
94	THE ROLE OF A LAX POSTERIOR VAGINAL FORNIX IN THE CAUSATION OF STRESS AND URGENCY SYMPTOMS: A PRELIMINARY REPORT. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 71-73.	1.3	2
95	Monofilament and multifilament tape usage in incontinence surgery. American Journal of Obstetrics and Gynecology, 2007, 196, e12.	0.7	2
96	Re: Smith MD, Coppieters MW, Hodges PW. 2007. Postural response of the pelvic floor and abdominal muscles in women with and without incontinence. Neurourol Urodynam 26:377â€“85. Neurourology and Urodynamics, 2008, 27, 99-99.	0.8	2
97	Not all minislings have an inferior cure rate for stress incontinence surgery. BJOG: an International Journal of Obstetrics and Gynaecology, 2011, 118, 99-99.	1.1	2
98	Sacrocolpopexy may cause difficult defecation by inhibiting the external opening out mechanism. International Urogynecology Journal, 2011, 22, 255-255.	0.7	2
99	Post-Implantation Alterations of Polypropylene in the Human. Journal of Urology, 2012, , .	0.2	2
100	Correction of anterior rectal wall prolapses after insertion of a vaginal pessary. Techniques in Coloproctology, 2014, 18, 517-518.	0.8	2
101	A constricted midurethral sling needs loosening within 48â€“72 hours. International Urogynecology Journal, 2018, 29, 609-610.	0.7	2
102	Anatomy and surgical cure of descending perineal syndrome. International Urogynecology Journal, 2018, 29, 605-606.	0.7	2
103	Some anatomical explanations for mesh complications. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 236, 249-251.	0.5	2
104	Bladder/urethral smooth muscle contraction is adjunctive to external striated muscle forces. International Urogynecology Journal, 2020, 31, 851-852.	0.7	2
105	The mechanics and biomechanics of OASIS POP and incontinenceâ€”is active management of labour protective?. International Urogynecology Journal, 2020, 31, 1727-1728.	0.7	2
106	Reconstructive Pelvic Floor Surgery According to the Integral Theory. , 2004, , 77-137.		2
107	Liedl B, Inoue H, Sekigichi Y, et al. Is overactive bladder in the female surgically curable by ligamentrepair? Cent European J Urol. 2017; 70: 53-59. Central European Journal of Urology, 2017, 70, 454.	0.2	2
108	The biomechanics of uterine prolapse impact rectal intussusception, ODS and surgical restoration. Techniques in Coloproctology, 2022, 26, 161-162.	0.8	2

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109	Overactive bladder (OAB): a failed concept needing revision to accommodate an external anatomical control system. <i>World Journal of Urology</i> , 2022, , 1.	1.2	2
110	The emperor has no clothes: OAB can be cured surgically. <i>International Urogynecology Journal</i> , 2022, , 1.	0.7	2
111	CURE OF STRESS INCONTINENCE BY REPAIR OF EXTERNAL ANAL SPHINCTER. Two Case Reports. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1990, 69, 75-75.	1.3	1
112	The split labium minus flap graft technique. <i>International Urogynecology Journal</i> , 2004, 15, 95-98.	0.7	1
113	Re: Biocompatible properties of surgical mesh using an animal model. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2006, 46, 368-368.	0.4	1
114	Comment on Maher C, Schuessler B: "The need for randomised controlled trials in urogynaecology" <i>International Urogynecology Journal</i> , 2006, 18, 231-232.	0.7	1
115	Internal Resistance May be More Important for Continence than Anal Wall Tension. <i>Diseases of the Colon and Rectum</i> , 2008, 51, 981-982.	0.7	1
116	Pubovisceral muscle avulsion. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2008, 48, 124-124.	0.4	1
117	A basis for long-term midurethral tape complications. <i>Neurourology and Urodynamics</i> , 2011, 30, 199-200.	0.8	1
118	Re: Baseline Urodynamic Predictors of Treatment Failure 1 Year After Mid Urethral Sling Surgery. <i>Journal of Urology</i> , 2012, 187, 2282-2284.	0.2	1
119	Active opening out of the urethra questions the basis of the Valentini-Besson-Nelson mathematical model. <i>International Urogynecology Journal</i> , 2013, 24, 1585-1586.	0.7	1
120	Tissue engineering: creation of an autogenic collagenous neoligament to cure urinary stress incontinence. <i>International Urogynecology Journal</i> , 2013, 24, 1769-1770.	0.7	1
121	Cure of chronic pelvic pain by reinforcing the uterosacral ligaments. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2013, 53, 325-326.	0.4	1
122	Re: Gammie, A. Re: An anatomical explanation for "Urodynamic features and artifacts" <i>Neurourol Urodyn</i> 2014; 33:155. <i>Neurourology and Urodynamics</i> , 2014, 33, 156-158.	0.8	1
123	Urodynamics has a future: comment on editorial by Lose and Klarskov. <i>International Urogynecology Journal</i> , 2014, 25, 997-997.	0.7	1
124	Gold standard: a failed concept. <i>International Urogynecology Journal</i> , 2015, 26, 1555-1555.	0.7	1
125	A possible explanation for relaxin and oxytocin receptors in the uterosacral ligaments. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2015, 94, 440-440.	1.3	1
126	Tissue Fixation System Perineal Body Repair: A Minimally Invasive Method for Repair of Descending Perineal Syndrome. <i>Diseases of the Colon and Rectum</i> , 2016, 59, e455-e455.	0.7	1

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127	Preservation of vaginal elasticity is essential for avoiding mesh complications after prolapse surgery. <i>Techniques in Coloproctology</i> , 2017, 21, 589-590.	0.8	1
128	The retropubic sling more precisely restores the urethral closure mechanisms. <i>International Urogynecology Journal</i> , 2018, 29, 169-170.	0.7	1
129	Re: A Comprehensive Review of Overactive Bladder Pathophysiology: On the Way to Tailored Treatment. <i>European Urology</i> , 2020, 77, 134-135.	0.9	1
130	Urethral closure is by a reflex musculoelastic mechanism not pressure transmission. <i>International Urogynecology Journal</i> , 2020, 31, 2445-2445.	0.7	1
131	Mechanically Supporting Uterosacral Ligaments for the Relief of Provoked Vulvodynia: A Randomized Pilot Trial. <i>Journal of Pain Research</i> , 2021, Volume 14, 1281-1288.	0.8	1
132	Provoked vulvodynia: diagnosis of perplexing pain condition. <i>Pelvipereineology</i> , 2021, 39, 115-122.	0.1	1
133	On collagen, ageing and surgical treatment options following commercial kit withdrawals - a critical analysis. <i>Pelvipereineology</i> , 2019, , 58-60.	0.1	1
134	Editorial referring to the paper published in this issue on pp. 202â€“207 Use of Martius flaps in complex female urethral surgery and the tethered vagina syndrome. <i>Central European Journal of Urology</i> , 2014, 67, 208-9.	0.2	1
135	USE OF A POSTERIOR SLING FOR VAGINAL VAULT PROLAPSE. , 2008, , 689-697.		1
136	Knowledge of urethral closure mechanics helps to optimize surgical methodology of the midurethral sling operation. <i>Central European Journal of Urology</i> , 2018, 71, 334-337.	0.2	1
137	Some thoughts on the effect of non-linearity on innovation in urological surgery. <i>Central European Journal of Urology</i> , 2013, 66, 121-5.	0.2	1
138	Pelvic ligament repair with slings â€“ a foundation stone for solution of the ageing crisis in female pelvic urology. <i>Central European Journal of Urology</i> , 2021, 74, 563-565.	0.2	1
139	Stress incontinence following vaginal repair. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1992, 71, 323-323.	1.3	0
140	Chaos theory in obstetrics and gynaecology. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1995, 102, 588-588.	1.1	0
141	A multifilament polypropylene mesh for urinary incontinence: ten cases of infections requiring removal of the sling. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2006, 113, 496-497.	1.1	0
142	OAB Can be modulated by external musculoâ€“elastic forces. <i>Neurourology and Urodynamics</i> , 2011, 30, 628-629.	0.8	0
143	Re: Atherton MJ, Daborn JP, Tsokos N, Jeffery JT & Yin MJ, Complications associated with tissue anchor migration after vaginal surgery using the tissue fixation system â€“ a case series, <i>ANZJOG</i> 2012; 52 (1): 83â€“86. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2012, 52, 213-214.	0.4	0
144	An anatomical explanation for â€œurodynamic features and artefactsâ€“ Re: Hogan S, Gammie A, Abrams P. Urodynamic features and artefacts. <i>Neurourol Urodyn</i> 2012; 31:1104â€“17.. <i>Neurourology and Urodynamics</i> , 2014, 33, 153-154.	0.8	0

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145	Rapid nonlinear bladder and bowel evacuation: an evolutionary survival mechanism?. <i>Techniques in Coloproctology</i> , 2015, 19, 661-662.	0.8	0
146	A critical analysis of the trampoline test for diagnosis of SUI. Re: Rimstad L, Larsen ES, Schiøtz HA, Kulseng-Hansen S, Pad tests with increasing load for the diagnosis of stress incontinence, <i>Neurourology and Urodynamics</i> , 2014; 33:1135-1139. <i>Neurourology and Urodynamics</i> , 2015, 34, 393-394.	0.8	0
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