## Peter Petros

## List of Publications by Year in descending order

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279798 149698 3,406 182 23 56 citations h-index g-index papers 191 191 191 1393 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Retropubic TFS Minisling for Postprostatectomy Male Incontinence: First Report. Urologia Internationalis, 2022, 106, 249-255.	1.3	О
2	The biomechanics of uterine prolapse impact rectal intussusception, ODS and surgical restoration. Techniques in Coloproctology, 2022, 26, 161-162.	1.8	2
3	Vulvodynia: a neuroinflammatory pain syndrome originating in pelvic visceral nerve plexuses due to mechanical factors. Archives of Gynecology and Obstetrics, 2022, 306, 1411-1415.	1.7	4
4	Overactive bladder (OAB): a failed concept needing revision to accommodate an external anatomical control system. World Journal of Urology, 2022, , 1.	2.2	2
5	An anatomical pathogenesis of lower urinary tract definitions from the 2002 ICS report symptoms, conditions, syndromes, urodynamics. Neurourology and Urodynamics, 2022, 41, 740-755.	1.5	8
6	The emperor has no clothes: OAB can be cured surgically. International Urogynecology Journal, 2022, , 1.	1.4	2
7	Integral Theory Diagnostic System artificial intelligence "Wayfinding―software helps unravel the complexity of multiple symptom causation prior to ligament surgery. Pelviperineology, 2022, 41, .	0.1	O
8	Ultrasound studies demonstrate weak pubourethral ligaments cause urinary tract opening on effort, restored by ligament support. International Urogynecology Journal, 2022, , 1.	1.4	0
9	Minimally invasive Fothergill -Manchester operation with connective tissue conservation.  Gynecology and Obstetrics Clinical Medicine, 2022, 2, 52-56.	0.5	O
10	Non-Hunner's Interstitial Cystitis Is Different from Hunner's Interstitial Cystitis and May Be Curable by Uterosacral Ligament Repair. Urologia Internationalis, 2022, 106, 649-657.	1.3	5
11	Pressure transmission theoryâ€"The Rasputin of incontinence. Neurourology and Urodynamics, 2022, 41, 1216-1223.	1.5	5
12	Defining urge as an uncontrolled micturition explains pathogenesis, informs cure and helps solve the burgeoning OAB crisis. Neurourology and Urodynamics, 2022, 41, 1281-1292.	1.5	4
13	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.	1.5	3
14	Understanding the mechanics of closure is key to optimal midurethral sling technique. International Urogynecology Journal, 2021, 32, 39-45.	1.4	4
15	Cure of Interstitial Cystitis and Non-Ulcerating Hunner's Ulcer by Cardinal/Uterosacral Ligament Repair. Urologia Internationalis, 2021, 105, 920-923.	1.3	6
16	Mechanically Supporting Uterosacral Ligaments for the Relief of Provoked Vulvodynia: A Randomized Pilot Trial. Journal of Pain Research, 2021, Volume 14, 1281-1288.	2.0	1
17	Pathogenesis of overactive bladder and surgical treatment according to the Integral Theory Paradigm. Gynecology and Obstetrics Clinical Medicine, 2021, 1, 55-61.	0.5	0
18	Re: The pathophysiology of stress urinary incontinence: a systematic review and meta-analysis.ÂInt Urogynecol J 32, 501–552 (2021). International Urogynecology Journal, 2021, 32, 2881-2881.	1.4	0

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19	Provoked vulvodynia: diagnosis of perplexing pain condition. Pelviperineology, 2021, 39, 115-122.	0.1	1
20	A follow-up study confirms day/night enuresis cure in children by squatting-based exercises. Pelviperineology, 2021, 40, 39-42.	0.1	0
21	Micturition requires active opening of the posterior urethral wall by directional striated muscles. Pelviperineology, 2021, 40, 58-60.	0.1	0
22	FOWLER'S SYNDROME: WHAT IT IS AND WHAT IT'S NOT. Pelviperineology, 2021, 39, 107-114.	0.1	0
23	A ligament-based repair method gives high cure rates for descending perineal syndrome and fecal incontinence. Techniques in Coloproctology, 2021, 25, 1173-1174.	1.8	0
24	Slings operations work very differently from mesh sheet implantations and should not be banned. Pelviperineology, 2021, 40, 8-10.	0.1	0
25	Vale Catherin Hamlin - a personal homage. Pelviperineology, 2021, 39, 40-41.	0.1	0
26	Pelvic-floor function, dysfunction, and treatment. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 265, 143-149.	1.1	35
27	The innervation of the bladder, the pelvic floor, and emotion: A review. Autonomic Neuroscience: Basic and Clinical, 2021, 235, 102868.	2.8	6
28	Cure of enuresis/bowel dysfunction in children may provide insights for adult dysfunctions. Techniques in Coloproctology, 2021, 25, 351-353.	1.8	0
29	A watershed paper for surgical cure of overactive bladder and nocturia. Central European Journal of Urology, 2021, 74, 379-381.	0.3	3
30	Re "Levator ani and puborectalis muscle rupture: diagnosis and repair for perineal instability―by Alketbi, M. S. Gh. J. Meyer J. Robertâ€'Yap J et al.: an alternative technique for reattachment of puborectalis to symphysis. Techniques in Coloproctology, 2021, 25, 1345-1346.	1.8	0
31	The Pelvic Floor: Neurocontrol and Functional Concepts. , 2021, , 57-70.		0
32	The Integral System of Pelvic Floor Function and Dysfunction. , 2021, , 31-55.		0
33	Idiopathic Chronic Pelvic Pain: A Different Perspective. , 2021, , 951-961.		0
34	Pelvic ligament repair with slings $\hat{a} \in \hat{a}$ a foundation stone for solution of the ageing crisis in female pelvic urology. Central European Journal of Urology, 2021, 74, 563-565.	0.3	1
35	A Review of Chronic Pelvic Pain in Women. JAMA - Journal of the American Medical Association, 2021, 326, 2207.	7.4	0
36	Re: A Comprehensive Review of Overactive Bladder Pathophysiology: On the Way to Tailored Treatment. European Urology, 2020, 77, 134-135.	1.9	1

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37	Passive management of labour may predispose to anal sphincter injury. International Urogynecology Journal, 2020, 31, 1943-1947.	1.4	6
38	Urethral closure is by a reflex musculoelastic mechanism not pressure transmission. International Urogynecology Journal, 2020, 31, 2445-2445.	1.4	1
39	A biomechanically based concept for a stronger obstetric anal sphincter repair. International Urogynecology Journal, 2020, 31, 2399-2403.	1.4	0
40	Bladder/urethral smooth muscle contraction is adjunctive to external striated muscle forces. International Urogynecology Journal, 2020, 31, 851-852.	1.4	2
41	The mechanics and biomechanics of OASIS POP and incontinenceâ€"is active management of labour protective?. International Urogynecology Journal, 2020, 31, 1727-1728.	1.4	2
42	Re: The mess of mesh. BJOG: an International Journal of Obstetrics and Gynaecology, 2020, 127, 650-651.	2.3	0
43	A four month squatting-based pelvic exercise regime cures day/night enuresis and bowel dysfunction in children 7–11 years. Central European Journal of Urology, 2020, 73, 307-314.	0.3	8
44	A low cost artisan tension-free tape technique cures pelvic organ prolapse and stress urinary incontinence – proof of concept. Central European Journal of Urology, 2020, 73, 490-497.	0.3	7
45	The mechanics of urethral closure, incontinence and midurethral sling repair. Part 1 original experimental studies. (1990). Neurourology and Urodynamics, 2019, 38, 809-813.	1.5	3
46	Some anatomical explanations for mesh complications. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 236, 249-251.	1.1	2
47	RE: Da Silva et al The histological composition of this site: A cadaveric study. Neurourology and Urodynamics, 2019, 38, 1176-1177.	1.5	0
48	An anatomical rationale for a squatting-based pelvic floor regime to address bladder and bowel problems. Journal of Pediatric Surgery, 2019, 54, 1094-1095.	1.6	0
49	International Continence Society (ICS) report on the terminology for nocturia and nocturnal lower urinary tract function. Neurourology and Urodynamics, 2019, 38, 499-508.	1.5	161
50	The mechanics of urethral closure, incontinence and midurethral sling repair. Part 2 further experimental validation (1993â€2003). Neurourology and Urodynamics, 2019, 38, 814-817.	1.5	3
51	The mechanics of urethral closure, incontinence, and midurethral sling repair Part 3 surgical applications (1990â€2016). Neurourology and Urodynamics, 2019, 38, 818-824.	1.5	3
52	On collagen, ageing and surgical treatment options following commercial kit withdrawals - a critical analysis. Pelviperineology, 2019, , 58-60.	0.1	1
53	Comment on the Levin hypothesis on the role of detrusor rigidity in the lower urinary tract dysfunction. Pelviperineology, 2019, , 61-62.	0.1	0
54	Re: Repair of Damaged Ligaments with Tissue Fixation System Minisling Is Sufficient to Cure Major Prolapse in All Three Compartments: 5-yr Data. European Urology, 2018, 73, 982-983.	1.9	0

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55	A constricted midurethral sling needs loosening within 48–72 hours. International Urogynecology Journal, 2018, 29, 609-610.	1.4	2
56	The integral theory and its tethered vagina syndrome revisited: vaginal scarring may cause massive urinary incontinence. BJU International, 2018, 122, 532-534.	2.5	6
57	Anatomy and surgical cure of descending perineal syndrome. International Urogynecology Journal, 2018, 29, 605-606.	1.4	2
58	Re: Retropubic Tissue Fixation System Tensioned Mini-sling Carried out Under Local Anesthesia Cures Stress Urinary Incontinence and Intrinsic Sphincter Deficiency: 1-year Data. European Urology, 2018, 74, 117-118.	1.9	0
59	Should surgeons continue to implant mesh sheets behind the vagina?. International Urogynecology Journal, 2018, 29, 777-779.	1.4	4
60	Update of the Integral Theory and System for Management of Pelvic Floor Dysfunction in Females. European Urology Supplements, 2018, 17, 100-108.	0.1	25
61	Skin flap vaginal augmentation helps prevent and cure post obstetric fistula repair urine leakage: a critical anatomical analysis. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 745-749.	2.3	16
62	The retropubic sling more precisely restores the urethral closure mechanisms. International Urogynecology Journal, 2018, 29, 169-170.	1.4	1
63	Retention of urine in women is alleviated by uterosacral ligament repair: implications for Fowler's syndrome. Central European Journal of Urology, 2018, 71, 436-443.	0.3	10
64	In defense of J Marion Sims. International Urogynecology Journal, 2018, 29, 1563-1564.	1.4	3
65	Mechanical support of cardinal/uterosacral ligaments improves OAB symptoms: implications for management. International Urogynecology Journal, 2018, 29, 1231-1231.	1.4	0
66	A ligamentous explanation for overactive bladder symptoms as defined by International Continence Society in the female. Central European Journal of Urology, 2018, 71, 105-107.	0.3	7
67	Underactive bladder may be caused by uterosacral ligament laxity - a critical review of two paradigms. Central European Journal of Urology, 2018, 71, 444-447.	0.3	4
68	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.	0.3	3
69	Knowledge of urethral closure mechanics helps to optimize surgical methodology of the midurethral sling operation. Central European Journal of Urology, 2018, 71, 334-337.	0.3	1
70	Origin of the midurethral sling operation. International Urogynecology Journal, 2017, 28, 801-801.	1.4	0
71	A critical analysis of high-stiffness versus low-stiffness tape used for midurethral slings. International Urogynecology Journal, 2017, 28, 653-654.	1.4	0
72	Preservation of vaginal elasticity is essential for avoiding mesh complications after prolapse surgery. Techniques in Coloproctology, 2017, 21, 589-590.	1.8	1

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73	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.	0.3	2
74	The pelvic floor muscle training manoeuvre works by increasing intraurethral resistance. Comment on "Influence of voluntary pelvic floor muscle contraction and pelvic floor muscle training on urethral closure pressures: a systematic literature review― International Urogynecology Journal, 2016, 27, 1943-1944.	1.4	0
75	Tissue Fixation System Perineal Body Repair: A Minimally Invasive Method for Repair of Descending Perineal Syndrome. Diseases of the Colon and Rectum, 2016, 59, e455-e455.	1.3	1
76	Targeted therapy for stress urinary incontinence: a systematic review based on clinical trials. Expert Opinion on Biological Therapy, 2016, 16, 233-242.	3.1	17
77	Rapid nonlinear bladder and bowel evacuation: an evolutionary survival mechanism?. Techniques in Coloproctology, 2015, 19, 661-662.	1.8	0
78	On cosmetic vaginal surgery - an anatomical and biomechanical perspective. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 1027-1028.	2.8	3
79	A critical analysis of the trampoline test for diagnosis of SUI. Re: Rimstad L, Larsen ES, Schiotz HA, Kulseng-Hansen S, Pad tests with increasing load for the diagnosis of stress incontinence, Neurourology and Urodynamics, 2014: 33:1135-1139. Neurourology and Urodynamics, 2015, 34, 393-394.	1.5	0
80	On the role of competent ligaments in vaginal surgery, pelvic floor and sexual function. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 1397-1397.	2.8	0
81	Gold standard: a failed concept. International Urogynecology Journal, 2015, 26, 1555-1555.	1.4	1
82	A possible explanation for relaxin and oxytocin receptors in the uterosacral ligaments. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 440-440.	2.8	1
83	Effects of posture and squatting on the dynamics of micturition. International Urogynecology Journal, 2015, 26, 779-780.	1.4	3
84	Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond. International Urogynecology Journal, 2015, 26, 471-476.	1.4	19
85	A finite element model validates an external mechanism for opening the urethral tube prior to micturition in the female. World Journal of Urology, 2015, 33, 1151-1157.	2.2	20
86	Urinary incontinence during pregnancy: a function of collagen depolymerisation by relaxin?. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2015, 186, 111-112.	1.1	4
87	Re: Vulvodynia: integrating current knowledge into clinical practice. The Obstetrician and Gynaecologist, 2015, 17, 138-139.	0.4	O
88	An anatomical explanation for "urodynamic features and artefacts†Re: Hogan S, Gammie A, Abrams P. Urodynamic features and artefacts. Neurourol Urodyn 2012; 31:1104–17 Neurourology and Urodynamics, 2014, 33, 153-154.	1.5	0
89	Re: Gammie, A. Re: An anatomical explanation for "Urodynamic features and artifacts― Neurourol Urodyn 2014; 33:155. Neurourology and Urodynamics, 2014, 33, 156-158.	1.5	1
90	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.	1.0	3

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91	Correction of anterior rectal wall prolapses after insertion of a vaginal pessary. Techniques in Coloproctology, 2014, 18, 517-518.	1.8	2
92	Urodynamics has a future: comment on editorial by Lose and Klarskov. International Urogynecology Journal, 2014, 25, 997-997.	1.4	1
93	Editorial referring to the paper published in this issue on pp. 202–207 Use of Martius flaps in complex female urethral surgery and the tethered vagina syndrome. Central European Journal of Urology, 2014, 67, 208-9.	0.3	1
94	Active opening out of the urethra questions the basis of the Valentini–Besson–Nelson mathematical model. International Urogynecology Journal, 2013, 24, 1585-1586.	1.4	1
95	Comment on Nager: The urethra is a reliable witness: simplifying the diagnosis of stress urinary incontinence. International Urogynecology Journal, 2013, 24, 1413-1414.	1.4	5
96	Perineal body repair in patients with third degree rectocele: a critical analysis of the tissue fixation system. Colorectal Disease, 2013, 15, e760-5.	1.4	13
97	Transvaginal perineal body repair for low rectocele. Techniques in Coloproctology, 2013, 17, 449-454.	1.8	9
98	Tissue engineering: creation of an autogenic collagenous neoligament to cure urinary stress incontinence. International Urogynecology Journal, 2013, 24, 1769-1770.	1.4	1
99	Evolution of midurethral and other mesh slings – a critical analysis. Neurourology and Urodynamics, 2013, 32, 399-406.	1.5	18
100	Live anatomy of the perineal body in patients with thirdâ€degree rectocele. Colorectal Disease, 2013, 15, 1416-1422.	1.4	24
101	Cure of chronic pelvic pain by reinforcing the uterosacral ligaments. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2013, 53, 325-326.	1.0	1
102	Some thoughts on the effect of non-linearity on innovation in urological surgery. Central European Journal of Urology, 2013, 66, 121-5.	0.3	1
103	Defecation 1: Testing a hypothesis for pelvic striated muscle action to open the anorectum. Techniques in Coloproctology, 2012, 16, 437-443.	1.8	22
104	Defecation 2: Internal anorectal resistance is a critical factor in defecatory disorders. Techniques in Coloproctology, 2012, 16, 445-450.	1.8	21
105	Re: Baseline Urodynamic Predictors of Treatment Failure 1 Year After Mid Urethral Sling Surgery. Journal of Urology, 2012, 187, 2282-2284.	0.4	1
106	Post-Implantation Alterations of Polypropylene in the Human. Journal of Urology, 2012, , .	0.4	2
107	Re: Atherton MJ, Daborn JP, Tsokos N, Jeffery JT & Samp; Yin MJ, Complications associated with tissue anchor migration after vaginal surgery using the tissue fixation system $\hat{a} \in \mathbb{C}$ a case series, ANZJOG 2012; 52 (1): 83 $\hat{a} \in \mathbb{C}$ 86. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2012, 52, 213-214.	1.0	0
108	Hypothesis – a congenitally lax pubourethral ligament may be a contributing cause of vesicoureteral reflux. Central European Journal of Urology, 2012, 65, 48-50.	0.3	0

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109	Not all minislings have an inferior cure rate for stress incontinence surgery. BJOG: an International Journal of Obstetrics and Gynaecology, 2011, 118, 99-99.	2.3	2
110	Sacrocolpopexy may cause difficult defecation by inhibiting the external opening out mechanism. International Urogynecology Journal, 2011, 22, 255-255.	1.4	2
111	Mixed urinary incontinence—time to uncouple urgency from stress?. International Urogynecology Journal, 2011, 22, 919-921.	1.4	13
112	A basis for longâ€term midurethral tape complications. Neurourology and Urodynamics, 2011, 30, 199-200.	1.5	1
113	OAB Can be modulated by external musculoâ€elastic forces. Neurourology and Urodynamics, 2011, 30, 628-629.	1.5	0
114	Role of the uterosacral ligaments in the causation of urinary and bowel dysfunction. Neurourology and Urodynamics, 2011, 30, 630-630.	1.5	3
115	REVIEW ARTICLES The Integral System. Central European Journal of Urology, 2011, 64, 110-119.	0.3	54
116	Surgical Reconstruction of Pelvic Floor Descent: Anatomic and Functional Aspects. Urologia Internationalis, 2010, 84, 1-9.	1.3	12
117	Diagnosis of Connective Tissue Damage. , 2010, , 77-117.		3
118	Reconstructive Pelvic Floor Surgery According to the Integral Theory. , 2010, , 118-218.		4
119	Commentary on New Developments in Sling Procedures for Treatment of Female Stress Urinary Incontinence. UroToday International Journal, 2009, 02, .	0.1	0
120	The surgical anatomy of rectocele and anterior rectal wall intussusception. International Urogynecology Journal, 2008, 19, 705-710.	1.4	23
121	Midurethral tissue fixation system (TFS) sling for cure of stress incontinence—3Âyear results. International Urogynecology Journal, 2008, 19, 869-871.	1.4	22
122	Internal Resistance May be More Important for Continence than Anal Wall Tension. Diseases of the Colon and Rectum, 2008, 51, 981-982.	1.3	1
123	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 26:377–85. Neurourology and Urodynamics, 2008, 27, 99-99.	1.5	2
124	Pubovisceral muscle avulsion. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2008, 48, 124-124.	1.0	1
125	USE OF A POSTERIOR SLING FOR VAGINAL VAULT PROLAPSE., 2008,, 689-697.		1
126	Monofilament and multifilament tape usage in incontinence surgery. American Journal of Obstetrics and Gynecology, 2007, 196, e12.	1.3	2

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127	A pinch elastometer for soft tissue. Medical Engineering and Physics, 2007, 29, 307-315.	1.7	12
128	Re: Biocompatible properties of surgical mesh using an animal model. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2006, 46, 368-368.	1.0	1
129	A multifilament polypropylene mesh for urinary incontinence: ten cases of infections requiring removal of the sling. BJOG: an International Journal of Obstetrics and Gynaecology, 2006, 113, 496-497.	2.3	0
130	Comment on Maher C, Schuessler B: "The need for randomised controlled trials in urogynaecology― International Urogynecology Journal, 2006, 18, 231-232.	1.4	1
131	Role of internal anal sphincter damage in the causation of idiopathic faecal incontinence: A prospective study. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2005, 45, 77-78.	1.0	5
132	Re: Causation of vulvar vestibulitis. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2005, 45, 538-539.	1.0	8
133	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.	1.5	3
134	Histological studies of monofilament and multifilament polypropylene mesh implants demonstrate equivalent penetration of macrophages between fibrils. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2005, 9, 75-78.	2.0	36
135	Re: Vulvar vestibulitis may be a referred pain arising from laxity in the uterosacral ligaments: A hypothesis based on three prospective case reports. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2004, 44, 484-485.	1.0	13
136	The split labium minus flap graft technique. International Urogynecology Journal, 2004, 15, 95-98.	1.4	1
137	Synergistic non-surgical management of pelvic floor dysfunction: second report. International Urogynecology Journal, 2004, 15, 106-110.	1.4	25
138	Reconstructive Pelvic Floor Surgery According to the Integral Theory. , 2004, , 77-137.		2
139	The Anatomy and Dynamics of Pelvic Floor Function and Dysfunction. , 2004, , 14-47.		3
140	Diagnosis of Connective Tissue Damage. , 2004, , 48-76.		0
141	Mapping the Dynamics of Connective Tissue Dysfunction. , 2004, , 143-175.		0
142	Changes in bladder neck geometry and closure pressure after midurethral anchoring suggest a musculoelastic mechanism activates closure. Neurourology and Urodynamics, 2003, 22, 191-197.	1.5	38
143	Non-linearity in clinical practice. Journal of Evaluation in Clinical Practice, 2003, 9, 171-178.	1.8	24
144	To the Editor. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2002, 42, 577-578.	1.0	11

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145	Art and science of clinical knowledge. Lancet, The, 2001, 358, 1818-1819.	13.7	8
146	A systematic review of tensionâ€free urethropexy for stress urinary incontinence: intravaginal slingplasty and the tensionâ€free vaginal tape procedures. BJU International, 2001, 88, 871-880.	2.5	48
147	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,? Neurourol Urodynam (2000) 19:289-310. Neurourology and Urodynamics, 2001, 20, 231-233.	1.5	4
148	Vault Prolapse II: Restoration of Dynamic Vaginal Supports by Infracoccygeal Sacropexy, an Axial Day-Case Vaginal Procedure. International Urogynecology Journal, 2001, 12, 296-303.	1.4	151
149	Vault Prolapse I: Dynamic Supports of the Vagina. International Urogynecology Journal, 2001, 12, 292-295.	1.4	43
150	Influence of hysterectomy on pelvic-floor dysfunction. Lancet, The, 2000, 356, 1275.	13.7	26
151	The physiological basis of pelvic floor exercises in the treatment of stress urinary incontinence. BJOG: an International Journal of Obstetrics and Gynaecology, 1999, 106, 615-616.	2.3	4
152	The pubourethral ligaments â€" an anatomical and histological study in the live patient. International Urogynecology Journal, 1998, 9, 154-157.	1.4	37
153	Symptoms of Defective Emptying and Raised Residual Urine May Arise from Ligamentous Laxity in the Posterior Vaginal Fornix. Gynecologic and Obstetric Investigation, 1998, 45, 105-108.	1.6	7
154	Is detrusor instability a prematurely activated (but otherwise normal) micturition reflex?. Lancet, The, 1997, 349, 505.	13.7	9
155	Role of the pelvic floor in bladder neck opening and closure I: Muscle forces. International Urogynecology Journal, 1997, 8, 74-80.	1.4	82
156	New ambulatory surgical methods using an anatomical classification of urinary dysfunction improve stress, urge and abnormal emptying. International Urogynecology Journal, 1997, 8, 270-277.	1.4	136
157	On the flow through the human female urethra. Journal of Biomechanics, 1997, 30, 967-969.	2.1	58
158	Letter to the editor. International Urogynecology Journal, 1996, 7, 274-274.	1.4	3
159	Urethral pressure increase on effort originates from within the urethra, and continence from musculovaginal closure. Neurourology and Urodynamics, 1995, 14, 337-346.	1.5	90
160	Chaos theory in obstetrics and gynaecology. BJOG: an International Journal of Obstetrics and Gynaecology, 1995, 102, 588-588.	2.3	0
161	Intravaginal Slingplasty (IVS): An Ambulatory Surgical Procedure for Treatment of Female Urinary Incontinence. Scandinavian Journal of Urology and Nephrology, 1995, 29, 75-82.	1.4	653
162	Intravaginal slingplasty. Zentralblatt Fur Gynakologie, 1994, 116, 398-404.	0.6	16

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163	Bladder instability in women: A premature activation of the micturition reflex. Neurourology and Urodynamics, 1993, 12, 235-239.	1.5	86
164	Natural Volume Handwashing Urethrocystometry: A Physiological Technique for the Objective Diagnosis of the Unstable Detrusor. Gynecologic and Obstetric Investigation, 1993, 36, 42-46.	1.6	5
165	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. Acta Obstetricia Et Gynecologica Scandinavica, 1993, 72, 661-667.	2.8	16
166	An integral theory and its method for the diagnosis and management of female urinary incontinence. Scandinavian Journal of Urology and Nephrology, Supplement, 1993, 153, 1-93.	0.0	193
167	Stress incontinence following vaginal repair. Acta Obstetricia Et Gynecologica Scandinavica, 1992, 71, 323-323.	2.8	0
168	Surgery for female urinary incontinence. Current Opinion in Obstetrics and Gynecology, 1992, 4, 456-462.	2.0	11
169	THE TUCK PROCEDURE: A SIMPLIFIED VAGINAL REPAIR FOR TREATMENT OF FEMALE URINARY INCONTINENCE. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 41-42.	2.8	4
170	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.	2.8	2
171	PINCH TEST for DIAGNOSIS of STRESS URINARY INCONTINENCE. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 33-35.	2.8	10
172	NON STRESS NON URGE FEMALE URINARY INCONTINENCE — DIAGNOSIS AND CURE: A PRELIMINARY REPORT. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 69-70.	2.8	8
173	PREGNANCY EFFECTS ON THE INTRAVAGINAL SLING OPERATION. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 77-78.	2.8	9
174	THE TETHERED VAGINA SYNDROME, POST SURGICAL INCONTINENCE AND Iâ€PLASTY OPERATION FOR CURE. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 63-67.	2.8	11
175	COUGH TRANSMISSION RATIO: AN INDICATOR OF SUBURETHRAL VAGINAL WALL TENSION RATHER THAN URETHRAL CLOSURE?. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 37-39.	2.8	5
176	CURE OF STRESS INCONTINENCE BY REPAIR OF EXTERNAL ANAL SPHINCTER. Two Case Reports. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 75-75.	2.8	1
177	CURE OF URGE INCONTINENCE BY THE COMBINED INTRAVAGINAL SLING AND TUCK OPERATION. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 61-62.	2.8	8
178	THE COMBINED INTRAVAGINAL SLING AND TUCK OPERATION. AN AMBULATORY PROCEDURE FOR CURE OF STRESS AND URGE INCONTINENCE. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 53-59.	2.8	35
179	AN INTEGRAL THEORY OF FEMALE URINARY INCONTINENCE. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 7-31.	2.8	619
180	THE AUTOGENIC LIGAMENT PROCEDURE: A TECHNIQUE FOR PLANNED FORMATION OF AN ARTIFICIAL NEOâ€LIGAMENT. Acta Obstetricia Et Gynecologica Scandinavica, 1990, 69, 43-51.	2.8	58

#	Article	IF	CITATIONS
181	Bayesian networks and decision trees in the diagnosis of female urinary incontinence. , 0, , .		6
182	Uterosacral ligament plication can relieve â€~idiopathic' chronic pelvic pain. Journal of Obstetrics and Gynaecology, 0, , 1-2.	0.9	0