

# Gunnar Lose

## List of Publications by Year in descending order

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Version: 2024-02-01

63  
papers

2,616  
citations

304743

22  
h-index

189892

50  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1720  
citing authors

#	ARTICLE	IF	CITATIONS
1	International Continence Society Good Urodynamic Practices and Terms 2016: Urodynamics, uroflowmetry, cystometry, and pressureâ€flow study. <i>Neurourology and Urodynamics</i> , 2017, 36, 1243-1260.	1.5	373
2	Standardisation of urethral pressure measurement: Report from the standardisation subâ€committee of the International Continence Society. <i>Neurourology and Urodynamics</i> , 2002, 21, 258-260.	1.5	193
3	Anal and urinary incontinence in women with obstetric anal sphincter rupture. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1996, 103, 1034-1040.	2.3	183
4	The prevalence and bothersomeness of lower urinary tract symptoms in women 40-60 years of age. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2000, 79, 298-305.	2.8	171
5	A Prospective Double-Blind Clinically Controlled Multicenter Trial of Sodium Pentosanpolysulfate in the Treatment of Interstitial Cystitis and Related Painful Bladder Disease. <i>Journal of Urology</i> , 1987, 138, 503-507.	0.4	158
6	Outcome measures for research in adult women with symptoms of lower urinary tract dysfunction. <i>Neurourology and Urodynamics</i> , 1998, 17, 255-262.	1.5	155
7	Prevalence of urinary incontinence among women and analysis of potential risk factors in Germany and Denmark. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 939-948.	2.8	122
8	Risk factors for lower urinary tract symptoms in women 40 to 60 years of age. <i>Obstetrics and Gynecology</i> , 2000, 96, 446-451.	2.4	112
9	Delivery and pudendal nerve function. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1997, 76, 324-331.	2.8	97
10	24â€Hour Home Par Weighing Test Versus 1â€Hour Ward Test In The Assessment Of Mild Stress Incontinence. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1989, 68, 211-215.	2.8	81
11	Pudendal nerve damage increases the risk of fecal incontinence in women with anal sphincter rupture after childbirth. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1995, 74, 434-440.	2.8	78
12	Incidence and remission rates of lower urinary tract symptoms at one year in women aged 40-60: longitudinal study. <i>BMJ: British Medical Journal</i> , 2000, 320, 1429-1432.	2.3	76
13	A new bulking agent (polyacrylamide hydrogel) for treating stress urinary incontinence in women. <i>BJU International</i> , 2006, 98, 100-104.	2.5	75
14	Painful Bladder Disease: Clinical and Pathoanatomical Differences in 115 Patients. <i>Journal of Urology</i> , 1987, 138, 500-502.	0.4	73
15	Two-year follow-up of an open-label multicenter study of polyacrylamide hydrogel (BulkamidÂ®) for female stress and stress-predominant mixed incontinence. <i>International Urogynecology Journal</i> , 2012, 23, 1373-1378.	1.4	72
16	Preventing urinary incontinence during pregnancy and postpartum: a review. <i>International Urogynecology Journal</i> , 2013, 24, 889-899.	1.4	70
17	An open multicenter study of polyacrylamide hydrogel (BulkamidÂ®) for female stress and mixed urinary incontinence. <i>International Urogynecology Journal</i> , 2010, 21, 1471-1477.	1.4	64
18	Urinary incontinence during pregnancy and 1 year after delivery in primiparous women compared with a control group of nulliparous women. <i>Neurourology and Urodynamics</i> , 2012, 31, 475-480.	1.5	58

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19	New disposable vaginal device (continence guard) in the treatment of female stress incontinence: Design, efficacy and short term safety. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1996, 75, 170-173.	2.8	35
20	The Manchester-Fothergill procedure versus vaginal hysterectomy with uterosacral ligament suspension: a matched historical cohort study. <i>International Urogynecology Journal</i> , 2018, 29, 431-440.	1.4	27
21	Lifestyle advice with or without pelvic floor muscle training for pelvic organ prolapse: a randomized controlled trial. <i>International Urogynecology Journal</i> , 2016, 27, 555-563.	1.4	26
22	A comparison of three methods to evaluate maximum bladder capacity: cystometry, uroflowmetry and a 24-h voiding diary in women with urinary incontinence. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2003, 82, 374-377.	2.8	24
23	Vaginal pudendal nerve stimulation: a new technique for assessment of pudendal nerve terminal motor latency. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 1997, 76, 294-299.	2.8	20
24	Predictors and reasons for help-seeking behavior among women with urinary incontinence. <i>International Urogynecology Journal</i> , 2018, 29, 521-530.	1.4	20
25	Reoperation for urinary incontinence: a nationwide cohort study, 1998â€“2007. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 263.e1-263.e8.	1.3	19
26	Prevalence of anal incontinence during pregnancy and 1 year after delivery in a cohort of primiparous women and a control group of nulliparous women. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2016, 95, 920-925.	2.8	18
27	Regenerative medicine provides alternative strategies for the treatment of anal incontinence. <i>International Urogynecology Journal</i> , 2017, 28, 341-350.	1.4	17
28	Trends in apical prolapse surgery between 2010 and 2016 in Denmark. <i>International Urogynecology Journal</i> , 2020, 31, 321-327.	1.4	17
29	Urethral Pressure Measurement - Problems and Clinical Value. <i>Scandinavian Journal of Urology and Nephrology</i> , 2001, 35, 61-66.	1.4	16
30	Prevalence of urinary incontinence in women with spinal cord injury. <i>Spinal Cord</i> , 2018, 56, 1124-1133.	1.9	13
31	Do fertile women remember the onset of stress incontinence?. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2001, 80, 952-955.	2.8	12
32	Repeat surgery after failed midurethral slings: a nationwide cohort study, 1998â€“2007. <i>International Urogynecology Journal</i> , 2016, 27, 1013-1019.	1.4	12
33	Discrepancies between patient-reported outcome measures when assessing urinary incontinence or pelvic-prolapse surgery. <i>International Urogynecology Journal</i> , 2016, 27, 537-543.	1.4	11
34	A systematic review of the effects of estrogens for symptoms suggestive of overactive bladder. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2004, 83, 892-897.	2.8	11
35	Examinations of a new long-term degradable electrospun polycaprolactone scaffold in three rat abdominal wall models. <i>Journal of Biomaterials Applications</i> , 2017, 31, 1077-1086.	2.4	10
36	Muscle fragments on a scaffold in rats: a potential regenerative strategy in urogynecology. <i>International Urogynecology Journal</i> , 2015, 26, 1843-1851.	1.4	9

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37	Tissue-engineering with muscle fiber fragments improves the strength of a weak abdominal wall in rats. <i>International Urogynecology Journal</i> , 2017, 28, 223-229.	1.4	9
38	Manchesterâ€Fothergill procedure versus vaginal hysterectomy with uterosacral ligament suspension: an activity-based costing analysis. <i>International Urogynecology Journal</i> , 2018, 29, 1161-1171.	1.4	8
39	Surgical repair of vaginal vault prolapse; a comparison between ipsilateral uterosacral ligament suspension and sacrospinous ligament fixationâ€”a nationwide cohort study. <i>International Urogynecology Journal</i> , 2021, 32, 1441-1449.	1.4	8
40	Utility of invasive urodynamics before surgery for stress urinary incontinence. <i>International Urogynecology Journal</i> , 2014, 25, 1-3.	1.4	7
41	The 12â€month effects of structured lifestyle advice and pelvic floor muscle training for pelvic organ prolapse. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 811-819.	2.8	7
42	A national population-based cohort study of urethral injection therapy for female stress and mixed urinary incontinence: the Danish Urogynaecological Database, 2007â€2011. <i>International Urogynecology Journal</i> , 2017, 28, 1309-1317.	1.4	6
43	Why published research is untrustworthy. <i>International Urogynecology Journal</i> , 2017, 28, 1271-1274.	1.4	6
44	Body mass index influences the risk of reoperation after first-time surgery for pelvic organ prolapse. A Danish cohort study, 2010â€2016. <i>International Urogynecology Journal</i> , 2021, 32, 801-808.	1.4	6
45	Medical Treatment of Female Urge Incontinence. <i>Annals of Medicine</i> , 1990, 22, 449-454.	3.8	4
46	Retropubic versus transobturator MUS: time to revisit?. <i>International Urogynecology Journal</i> , 2017, 28, 1113-1114.	1.4	4
47	Standardisation of urethral pressure measurement: Report from the standardisation sub-committee of the International Continence Society. <i>Neurourology and Urodynamics</i> , 2002, 21, 258.	1.5	4
48	Assessment of women with urinary incontinence. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1998, 77, 361-371.	2.8	3
49	Management of stress and urge urinary incontinence in women. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1999, 78, 75-81.	2.8	3
50	Utility of invasive urodynamics before surgery for stress urinary incontinence: response to correspondence. <i>International Urogynecology Journal</i> , 2014, 25, 1001-1001.	1.4	3
51	While we wait for a new regulatory framework for surgical mesh. <i>International Urogynecology Journal</i> , 2012, 23, 969-970.	1.4	2
52	The standardization of urodynamic reporting in the <i>International Urogynecology Journal</i> . <i>International Urogynecology Journal</i> , 2016, 27, 979-980.	1.4	2
53	Preoperative voiding dysfunction is a risk factor for operative failure according to the VALUE study!. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 215, 128.	1.3	2
54	Influence of body mass index on short-term subjective improvement and risk of reoperation after mid-urethral sling surgery. <i>International Urogynecology Journal</i> , 2018, 29, 585-591.	1.4	2

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55	A Danish national population-based cohort study of synthetic midurethral slings, 2007–2011. <i>International Urogynecology Journal</i> , 2019, 30, 733-741.	1.4	1
56	A nationwide cohort study of hospital contacts after surgical treatment for urinary incontinence. <i>Neurourology and Urodynamics</i> , 2020, 39, 665-673.	1.5	1
57	Persistent postoperative urinary retention treated with transurethral intravesical electrostimulation. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1995, 74, 842-845.	2.8	0
58	Re: The Effect of Urodynamic Testing on Clinical Diagnosis, Treatment Plan and Outcomes in Women Undergoing Stress Urinary Incontinence Surgery. <i>Journal of Urology</i> , 2014, 191, 1184-1185.	0.4	0
59	Authors' response re: Petros, P. 2014, Urethral resistance to flow, not pressure, is the prime determinant of continence. <i>Neurourol Urodyn. Neurourology and Urodynamics</i> , 2015, 34, 100-100.	1.5	0
60	Conflict of interest: what is it, and how do journals manage it in the publication process?. <i>International Urogynecology Journal</i> , 2017, 28, 969-970.	1.4	0
61	Authors'™ reply to the comment by Petros et al. on "Retropubic versus transobturator MUS: Time to revisit?" by Lose and Klarskov. <i>International Urogynecology Journal</i> , 2018, 29, 171-171.	1.4	0
62	Perioperative cardiovascular complications following urogynecological operations. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2019, 98, 61-67.	2.8	0
63	Pelvic floor muscle training with and without supplementary KAATSU for women with stress urinary incontinence – a randomized controlled pilot study. <i>Neurourology and Urodynamics</i> , 2019, 38, 379-386.	1.5	0