

Linda Mclean, Pt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7345089/publications.pdf>

Version: 2024-02-01

36
papers

1,070
citations

430442

18
h-index

414034

32
g-index

36
all docs

36
docs citations

36
times ranked

823
citing authors

#	ARTICLE	IF	CITATIONS
1	Pelvic Floor Muscle Assessment Outcomes in Women With and Without Provoked Vestibulodynia and the Impact of a Physical Therapy Program. <i>Journal of Sexual Medicine</i> , 2010, 7, 1003-1022.	0.3	128
2	The reliability of surface EMG recorded from the pelvic floor muscles. <i>Journal of Neuroscience Methods</i> , 2009, 182, 85-96.	1.3	112
3	Relationship between abdominal and pelvic floor muscle activation and intravaginal pressure during pelvic floor muscle contractions in healthy continent women. <i>Neurourology and Urodynamics</i> , 2006, 25, 722-730.	0.8	90
4	The evaluation of pelvic floor muscle strength in women with pelvic floor dysfunction: A reliability and correlation study. <i>Neurourology and Urodynamics</i> , 2018, 37, 269-277.	0.8	78
5	Pelvic floor muscle training in women with stress urinary incontinence causes hypertrophy of the urethral sphincters and reduces bladder neck mobility during coughing. <i>Neurourology and Urodynamics</i> , 2013, 32, 1096-1102.	0.8	63
6	The pathophysiology of stress urinary incontinence: a systematic review and meta-analysis. <i>International Urogynecology Journal</i> , 2021, 32, 501-552.	0.7	57
7	State of the art review: Intravaginal probes for recording electromyography from the pelvic floor muscles. <i>Neurourology and Urodynamics</i> , 2015, 34, 104-112.	0.8	53
8	Relationship Between Interrectus Distance and Symptom Severity in Women With Diastasis Recti Abdominis in the Early Postpartum Period. <i>Physical Therapy</i> , 2018, 98, 182-190.	1.1	53
9	Comparison of Trunk Muscle Function Between Women With and Without Diastasis Recti Abdominis at 1 Year Postpartum. <i>Physical Therapy</i> , 2018, 98, 891-901.	1.1	51
10	Mobile technologies for the conservative self-management of urinary incontinence: a systematic scoping review. <i>International Urogynecology Journal</i> , 2020, 31, 1163-1174.	0.7	45
11	Women with SUI demonstrate motor control differences during voluntary pelvic floor muscle contractions. <i>International Urogynecology Journal</i> , 2009, 20, 447-459.	0.7	43
12	Women with stress urinary incontinence demonstrate motor control differences during coughing. <i>Journal of Electromyography and Kinesiology</i> , 2010, 20, 804-812.	0.7	41
13	Ultrasound Imaging in Postpartum Women With Diastasis Recti: Intrarater Between-Session Reliability. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 713-718.	1.7	33
14	Differences in Linea Alba Stiffness and Linea Alba Distortion Between Women With and Without Diastasis Recti Abdominis: The Impact of Measurement Site and Task. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 656-665.	1.7	28
15	Intravaginal pressure generated during voluntary pelvic floor muscle contractions and during coughing: The effect of age and continence status. <i>Neurourology and Urodynamics</i> , 2010, 29, 437-442.	0.8	21
16	The impact of exercise therapy and abdominal binding in the management of diastasis recti abdominis in the early post-partum period: a pilot randomized controlled trial. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 1018-1033.	0.6	20
17	Pelvic floor and abdominal muscle responses during hypopressive exercises in women with pelvic floor dysfunction. <i>Neurourology and Urodynamics</i> , 2020, 39, 793-803.	0.8	20
18	Validity of Inter-rectus Distance Measurement in Postpartum Women Using Extended Field-of-View Ultrasound Imaging Techniques. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 808-813.	1.7	19

#	ARTICLE	IF	CITATIONS
19	The temporal relationship between activity of the pelvic floor muscles and motion of selected urogenital landmarks in healthy nulliparous women. <i>Journal of Electromyography and Kinesiology</i> , 2018, 38, 126-135.	0.7	13
20	An automated intravaginal dynamometer: Reliability metrics and the impact of testing protocol on active and passive forces measured from the pelvic floor muscles. <i>Neurourology and Urodynamics</i> , 2018, 37, 1875-1888.	0.8	12
21	Differences in Pelvic Morphology Between Women With and Without Provoked Vestibulodynia. <i>Journal of Sexual Medicine</i> , 2016, 13, 963-971.	0.3	11
22	How well do published randomized controlled trials on pelvic floor muscle training interventions for urinary incontinence describe the details of the intervention? A review. <i>Neurourology and Urodynamics</i> , 2020, 39, 35-44.	0.8	11
23	Relationships Between 3-Dimensional Transperineal Ultrasound Imaging and Digital Intravaginal Palpation Assessments of the Pelvic Floor Muscles in Women With and Without Provoked Vestibulodynia. <i>Journal of Sexual Medicine</i> , 2018, 15, 346-360.	0.3	10
24	Reliability and validity of a mobile home pelvic floor muscle trainer: The Elvie Trainer. <i>Neurourology and Urodynamics</i> , 2020, 39, 1717-1731.	0.8	10
25	An in-home rehabilitation program for the treatment of urinary incontinence symptoms in endometrial cancer survivors: a single-case experimental design study. <i>International Urogynecology Journal</i> , 2021, 32, 2947-2957.	0.7	10
26	A Contextual Model of Pelvic Floor Muscle Defects in Female Stress Urinary Incontinence: A Rationale for Physiotherapy Treatment. <i>Annals of the New York Academy of Sciences</i> , 2007, 1101, 335-360.	1.8	9
27	A model identifying characteristics predictive of successful pelvic floor muscle training outcomes among women with stress urinary incontinence. <i>International Urogynecology Journal</i> , 2021, 32, 719-728.	0.7	9
28	The impact of a familiarization session on the magnitude and stability of active and passive pelvic floor muscle forces measured through intravaginal dynamometry. <i>Neurourology and Urodynamics</i> , 2019, 38, 902-911.	0.8	4
29	Reliability of ultrasound imaging of pelvic floor morphology and function among females who have undergone pelvic radiotherapy. <i>Neurourology and Urodynamics</i> , 2021, 40, 1001-1010.	0.8	4
30	Design and validation of an automated dual-arm instrumented intravaginal dynamometer. <i>Neurourology and Urodynamics</i> , 2021, 40, 604-615.	0.8	4
31	What improvements in levator ani motor function lead to improvement in stress urinary incontinence signs and symptoms in females?. <i>International Urogynecology Journal</i> , 2022, 33, 2735-2747.	0.7	3
32	UROKIN: A Software to Enhance Our Understanding of Urogenital Motion. <i>Annals of Biomedical Engineering</i> , 2018, 46, 726-735.	1.3	2
33	Pelvic floor muscle training as an adjunct to a midurethral sling: a single-blind randomised controlled trial. <i>International Urogynecology Journal</i> , 2021, , 1.	0.7	2
34	Pelvic floor tissue damping during running using an intra-vaginal accelerometry approach. <i>Clinical Biomechanics</i> , 2022, 92, 105554.	0.5	1
35	Reply to Letter to the Editor by Dr. Petros about "The pathophysiology of stress urinary incontinence: a systematic review and meta-analysis". <i>International Urogynecology Journal</i> , 2021, 32, 2883-2884.	0.7	0
36	Reply to "Androgen deficiency and stress urinary incontinence". <i>International Urogynecology Journal</i> , 2022, , 1.	0.7	0