

Petr Hubka

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

339
citations

840776

11
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

326
citing authors

#	ARTICLE	IF	CITATIONS
1	Fluidothorax as an atypical symptom of late ovarian hyperstimulation syndrome. Ceska Gynekologie, 2022, 87, 40-42.	0.3	0
2	Current possibilities in the prevention and therapy of ovarian hyperstimulation syndrome. Ceska Gynekologie, 2021, 86, 124-127.	0.3	0
3	What is the optimal length for single-incision tape?. International Urogynecology Journal, 2019, 30, 2171-2175.	1.4	4
4	Are the same tapes really the same? Ultrasound study of laser-cut and mechanically cut TVT-O post-operative behavior. International Urogynecology Journal, 2018, 29, 1335-1340.	1.4	5
5	Comparison of the efficacy of tension-free vaginal tape obturator (TVT-O) and single-incision tension-free vaginal tape (Ajusta,®) in the treatment of female stress urinary incontinence: a 1-year follow-up randomized trial. International Urogynecology Journal, 2016, 27, 1497-1505.	1.4	27
6	TVT ABBREVO: cadaveric study of tape position in foramen obturatum and adductor region. International Urogynecology Journal, 2016, 27, 1047-1050.	1.4	4
7	Comparison of vaginal mesh repair with sacrospinous vaginal colpopexy in the management of vaginal vault prolapse after hysterectomy in patients with levator ani avulsion: a randomized controlled trial. Ultrasound in Obstetrics and Gynecology, 2014, 43, 365-371.	1.7	48
8	Fixation of the Ajusta minisling based upon cadaveric study. International Urogynecology Journal, 2013, 24, 2119-2123.	1.4	5
9	Women's quality of life and sexual function after transvaginal anterior repair with mesh insertion. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2013, 167, 110-113.	1.1	18
10	Sacrospinous Ligaments Anterior Apical Anchoring for Needle-guided Mesh is a Safe Option: A Cadaveric Study. Urology, 2012, 79, 1020-1022.	1.0	7
11	Variation of distances from mid-urethra to the obturator foramen: an MRI study. International Urogynecology Journal, 2012, 23, 1075-1080.	1.4	15
12	Randomized trial of a comparison of the efficacy of TVT-O and single-incision tape TVT SECUR systems in the treatment of stress urinary incontinent women—2-year follow-up. International Urogynecology Journal, 2012, 23, 1403-1412.	1.4	38
13	Pudendal neuralgia following transobturator inside-out tape procedure (TVT-O)—case report and anatomical study. International Urogynecology Journal, 2012, 23, 505-507.	1.4	14
14	Anatomical study of position of the TVT-O to the obturator nerve influenced by the position of the legs during the procedure: based upon findings at formalin-embalmed and fresh-frozen bodies. Archives of Gynecology and Obstetrics, 2011, 284, 901-905.	1.7	15
15	Modified needle route for potential reduction of the trans-obturator inside-out-related thigh pain: a cadaveric study. Gynecological Surgery, 2011, 8, 171-174.	0.9	2
16	TVT-S in the U position—anatomical study. International Urogynecology Journal, 2011, 22, 241-246.	1.4	12
17	Ultrasound appearances after mesh implantation—evidence of mesh contraction or folding?. International Urogynecology Journal, 2011, 22, 529-533.	1.4	82
18	A serious bleeding complication with injury of the corona mortis with the TVT-Secur procedure: two cases of contact of TVT-S with the corona mortis during cadaver study. International Urogynecology Journal, 2010, 21, 1179-1180.	1.4	12

#	ARTICLE	IF	CITATIONS
19	Anatomical relationship and fixation of tension-free vaginal tape Secur. International Urogynecology Journal, 2009, 20, 681-688.	1.4	31