Dimitri Barski

List of Publications by Year in descending order

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1085
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#	Article	IF	CITATIONS
1	Hypermethylation and Transcriptional Downregulation of the <i>TIMP3</i> Gene is Associated with Allelic Loss on 22q12.3 and Malignancy in Meningiomas. Brain Pathology, 2010, 20, 623-631.	2.1	74
2	Systematic review and classification of complications after anterior, posterior, apical, and total vaginal mesh implantation for prolapse repair. Surgical Technology International, 2014, 24, 217-24.	0.1	53
3	Genotyping NAT2 with only two SNPs (rs1041983 and rs1801280) outperforms the tagging SNP rs1495741 and is equivalent to the conventional 7-SNP NAT2 genotype. Pharmacogenetics and Genomics, 2011, 21, 673-678.	0.7	50
4	Rs710521[A] on chromosome 3q28 close to TP63 is associated with increased urinary bladder cancer risk. Archives of Toxicology, 2010, 84, 967-978.	1.9	37
5	Metastatic penile carcinoma – an update on the current diagnosis and treatment options. Central European Journal of Urology, 2014, 67, 126-32.	0.2	35
6	Rs11892031[A] on chromosome 2q37 in an intronic region of the UGT1A locus is associated with urinary bladder cancer risk. Archives of Toxicology, 2012, 86, 1369-1378.	1.9	32
7	Management of Mesh Complications after SUI and POP Repair: Review and Analysis of the Current Literature. BioMed Research International, 2015, 2015, 1-8.	0.9	28
8	UBC ^{\hat{A}^{\otimes}} <i>Rapid</i> Test for detection of carcinoma in situ for bladder cancer. Tumor Biology, 2017, 39, 101042831770162.	0.8	28
9	Inflammatory Reaction as Determinant of Foreign Body Reaction Is an Early and Susceptible Event after Mesh Implantation. BioMed Research International, 2014, 2014, 1-6.	0.9	24
10	Bladder Reconstruction with Human Amniotic Membrane in a Xenograft Rat Model: A Preclinical Study. International Journal of Medical Sciences, 2017, 14, 310-318.	1.1	24
11	Coating of Mesh Grafts for Prolapse and Urinary Incontinence Repair with Autologous Plasma: Exploration Stage of a Surgical Innovation. BioMed Research International, 2014, 2014, 1-7.	0.9	23
12	Transvaginal PVDF-mesh for cystocele repair: A cohort study. International Journal of Surgery, 2017, 39, 249-254.	1.1	23
13	UBC® Rapid Test—A Urinary Point-of-Care (POC) Assay for Diagnosis of Bladder Cancer with a focus on Non-Muscle Invasive High-Grade Tumors: Results of a Multicenter-Study. International Journal of Molecular Sciences, 2018, 19, 3841.	1.8	21
14	Repair of a vesico-vaginal fistula with amniotic membrane $\hat{a} \in \text{``Step 1}$ of the IDEAL recommendations of surgical innovation. Central European Journal of Urology, 2015, 68, 459-61.	0.2	19
15	Coating with Autologous Plasma Improves Biocompatibility of Mesh Grafts <i>In Vitro</i> Development Stage of a Surgical Innovation. BioMed Research International, 2013, 2013, 1-6.	0.9	15
16	Management and follow up of extraadrenal phaeochromocytoma. Central European Journal of Urology, 2014, 67, 156-61.	0.2	15
17	Human amniotic membrane dressing for the treatment of an infected wound due to an entero-cutaneous fistula: Case report. International Journal of Surgery Case Reports, 2018, 51, 11-13.	0.2	15
18	Urinary bladder cancer risk in relation to a single nucleotide polymorphism (rs2854744) in the insulin-like growth factor-binding protein-3 (IGFBP3) gene. Archives of Toxicology, 2012, 86, 195-203.	1.9	14

#	Article	IF	Citations
19	A Novel Operative Procedure for Pelvic Organ Prolapse Utilizing a MRI-Visible Mesh Implant: Safety and Outcome of Modified Laparoscopic Bilateral Sacropexy. BioMed Research International, 2015, 2015, 1-9.	0.9	14
20	Desperate need for better management of Fournier's Gangrene. Central European Journal of Urology, 2018, 71, 360-365.	0.2	12
21	Presentation of a method at the Exploration Stage according to IDEAL: Percutaneous nephrolithotomy (PCNL) under local infiltrative anesthesia is a feasible and effective method - retrospective analysis of 439 patients. International Journal of Medical Sciences, 2017, 14, 302-309.	1.1	11
22	Application of Dried Human Amnion Graft to Improve Post-Prostatectomy Incontinence and Potency: A Randomized Exploration Study Protocol. Advances in Therapy, 2020, 37, 592-602.	1.3	10
23	Mulitcenter study on antibiotic prophylaxis, infectious complications and risk assessment in TUR-P. Central European Journal of Urology, 2017, 70, 112-117.	0.2	8
24	Prostatic sarcoma of the Ewing family in a 33-year-old male $\hat{a} \in \text{``A}$ case report and review of the literature. Asian Journal of Urology, 2016, 3, 103-106.	0.5	6
25	Retrospective analysis of a surgical innovation using the IDEAL framework: radical cystectomy with epidural anaesthesia. Journal of International Medical Research, 2017, 45, 714-722.	0.4	6
26	Nomograms including the UBC (sup) \hat{A}^{\otimes} (sup) Rapid test to detect primary bladder cancer based on a multicentre dataset. BJU International, 2022, 130, 754-763.	1.3	6
27	Human Amniotic Membrane Is Not Suitable for the Grafting of Colon Lesions and Prevention of Adhesions in a Xenograft Rat Model. Surgical Innovation, 2017, 24, 313-320.	0.4	5
28	Review of surgical implant procedures for male incontinence after radical prostatectomy according to IDEAL framework. Updates in Surgery, 2017, 69, 327-338.	0.9	4
29	The arguments for an early cystectomy in patients with urothelial carcinoma. Central European Journal of Urology, 2014, 67, 333-4.	0.2	3
30	Protocol for a Randomized Phase II Trial for Mesh Optimization by Autologous Plasma Coating in Prolapse Repair: IDEAL Stage 3. Advances in Therapy, 2017, 34, 995-1006.	1.3	3
31	Registry of implants for the reconstruction of pelvic floor in males and females: A feasibility case series. International Journal of Surgery, 2017, 42, 27-33.	1.1	3
32	Transvesical Suprapubic Externalization of Ureteral Stents - Introduction of a Surgical Innovation at the Development Stage. Urologia Internationalis, 2017, 99, 69-76.	0.6	3
33	Evidence in Urologic- and Pelvic-Surgery Research: Finding the IDEAL Way of Reporting. BioMed Research International, 2017, 2017, 1-2.	0.9	0
34	Diagnosis of extraadrenal phaeochromocytoma after nephrectomy. Central European Journal of Urology, 2014, 67, 162-6.	0.2	0
35	A Need for Catching up in Testing Meshes. Deutsches Ärzteblatt International, 2016, 113, 543.	0.6	0