Darius Bagli

List of Publications by Year
in descending order

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49 papers	1,514 citations	394421 19 h-index	302126 39 g-index
49 all docs	49 docs citations	49 times ranked	1946 citing authors

#	Article	IF	Citations
1	Isolation and Characterization of Multipotent Skinâ€Derived Precursors from Human Skin. Stem Cells, 2005, 23, 727-737.	3.2	613
2	Mechanical stretch is a highly selective regulator of gene expression in human bladder smooth muscle cells. Physiological Genomics, 2004, 20, 36-44.	2.3	91
3	THE NATURAL HISTORY OF NEONATAL VESICOURETERAL REFLUX ASSOCIATED WITH ANTENATAL HYDRONEPHROSIS. Journal of Urology, 2000, 164, 1057-1060.	0.4	86
4	A PROSPECTIVE RANDOMIZED CLINICAL TRIAL TO EVALUATE METHODS OF POSTOPERATIVE CARE OF HYPOSPADIAS. Journal of Urology, 2001, 165, 1669-1672.	0.4	60
5	Outcomes of primary valve ablation versus urinary tract diversion in patients with posterior urethral valves. Urology, 2000, 56, 653-657.	1.0	56
6	Normothermic ex vivo kidney perfusion for graft quality assessment prior to transplantation. American Journal of Transplantation, 2018, 18, 580-589.	4.7	55
7	Cross-cultural adaptation of the dysfunctional voiding score symptom (DVSS) questionnaire for Brazilian children. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2010, 36, 458-463.	1.5	54
8	Direct Genesis of Functional Rodent and Human Schwann Cells from Skin Mesenchymal Precursors. Stem Cell Reports, 2014, 3, 85-100.	4.8	53
9	A Caseâ€“Control Study of Maternal Polybrominated Diphenyl Ether (PBDE) Exposure and Cryptorchidism in Canadian Populations. Environmental Health Perspectives, 2017, 125, 057004.	6.0	48
10	CONCOMITANT MODIFIED BLADDER NECK CLOSURE AND MITROFANOFF URINARY DIVERSION. Journal of Urology, 1999, 162, 1746-1748.	0.4	43
11	Normothermic Ex Vivo Kidney Perfusion Reduces Warm Ischemic Injury of Porcine Kidney Grafts Retrieved After Circulatory Death. Transplantation, 2018, 102, 1262-1270.	1.0	34
12	Association of In Utero Exposure to Polybrominated Diphenyl Ethers With the Risk of Hypospadias. JAMA Pediatrics, 2018, 172, 851.	6.2	33
13	Retroperitoneal-Assisted Laparoscopic Pyeloplasty in Children: Initial Experience. Journal of Endourology, 2004, 18, 879-882.	2.1	32
14	Non-stented versus stented urethroplasty for distal hypospadias repair: A systematic review and meta-analysis. Journal of Pediatric Urology, 2018, 14, 212-219.	1.1	25
15	A mixed methods study of challenges in the implementation and use of the surgical safety checklist. Surgery, 2019, 165, 832-837.	1.9	25
16	Severe bladder trabeculation obviates the need for bladder outlet procedures during augmentation cystoplasty in incontinent patients with neurogenic bladder. BJU International, 2008, 101, 223-226.	2.5	23
17	Safety and efficacy of extracorporeal shock wave lithotripsy in infants. Canadian Journal of Urology, 2003, 10, 2051-5.	0.0	23
18	Normothermic Ex Vivo Kidney Perfusion for the Preservation of Kidney Grafts prior to Transplantation. Journal of Visualized Experiments, 2015, , e52909.	0.3	22

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19	The development of laparoscopic surgical skills in pediatric urologists: longterm outcome of a mentorship-training model. Canadian Journal of Urology, 2005, 12, 2824-8.	0.0	19
20	Local receptors as novel regulators for peripheral clock expression. FASEB Journal, 2014, 28, 4610-4616.	0.5	17
21	THE USE OF MAGNETIC RESONANCE IMAGING IN THE DIAGNOSIS AND FOLLOWUP OF PEDIATRIC PELVIC RHABDOMYOSARCOMA. Journal of Urology, 2000, 163, 1952-1953.	0.4	14
22	Measurement of Differential Renal Function by Scintigraphy in Hydronephrotic Kidneys: Importance of Conjugate Views for Accurate Evaluation. Journal of Urology, 2016, 195, 471-475.	0.4	13
23	Greater reliability of neonatal ultrasonography in defining renal hypoplasia with antenatal hydronephrosis and vesicoureteral reflux. Canadian Journal of Urology, 2002, 9, 1459-63.	0.0	9
24	Altitude as a risk factor for the development of hypospadias. Geographical cluster distribution analysis in South America. Journal of Pediatric Urology, 2016, 12, 307.e1-307.e5.	1.1	8
25	Heterotopic Renal Autotransplantation in a Porcine Model: A Step-by-Step Protocol. Journal of Visualized Experiments, 2016, , 53765.	0.3	8
26	Prioritization and management recommendations of paediatric urology conditions during the COVID-19 pandemic. Canadian Urological Association Journal, 2020, 14, E237-E250.	0.6	7
27	Transcriptome Analysis of Kidney Grafts Subjected to Normothermic Ex Vivo Perfusion Demonstrates an Enrichment of Mitochondrial Metabolism Genes. Transplantation Direct, 2021, 7, e719.	1.6	7
28	Urinary tract abnormalities in boys with recurrent urinary tract infections after hypospadias repair. BJU International, 2014, 113, 304-308.	2.5	5
29	Integrative review and evaluation of quality of life related instruments in pediatric urology. Journal of Pediatric Urology, 2021, 17, 443.e1-443.e14.	1.1	5
30	A Canadian national survey: understanding the differences in management of cryptorchidism among pediatric surgeons and pediatric urologists. Journal of Pediatric Surgery, 2019, 54, 1820-1824.	1.6	4
31	Significant Dysfunction of Kidney Grafts Exposed to Prolonged Warm Ischemia Is Minimized Through Normothermic Ex Vivo Kidney Perfusion. Transplantation Direct, 2020, 6, e587.	1.6	4
32	The use of web-based learning for simulation-based education and training of central venous catheterization in novice learners. Studies in Health Technology and Informatics, 2013, 184, 71-7.	0.3	4
33	Increased Dnmt1 Expression And Activity in Uroepithelial Cells Following Uropathogenig E.Coli Infection. Journal of Pediatric Urology, 2009, 5, S21-S22.	1.1	3
34	Compliance Does Not Mean Quality. American Journal of Medical Quality, 2015, 30, 191-191.	0.5	3
35	Variability among Canadian pediatric surgeons and pediatric urologists in the management of cryptorchidism in boys before the publication of major guidelines: a retrospective review of a single tertiary centre. Canadian Journal of Surgery, 2019, 62, 169-174.	1.2	3
36	Inhibition of DNA methylation during chronic obstructive bladder disease (COBD) improves function, pathology and expression. Scientific Reports, 2021, 11, 17307.	3.3	2

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37	How to more effectively determine what is true: The limits of intuition. Journal of Pediatric Urology, 2020, 16, 495-496.	1.1	1
38	Genetics: The diagnostic frontier in pediatric urology. Journal of Pediatric Urology, 2021, 17, 803-804.	1.1	1
39	A Practice Platform for Systematic Development of Microsurgical Instrument Technique. Cureus, 2017, 9, e1253.	0.5	1
40	Reply by the Authors. Urology, 2017, 110, 264-265.	1.0	0
41	Response to â€œRe: Non-stented versus stented urethroplasty for distal hypospadias repair: A systematic review and meta-analysisâ€• Journal of Pediatric Urology, 2018, 14, 221.	1.1	0
42	Reviewing scientific manuscripts. Journal of Pediatric Urology, 2018, 14, 133-134.	1.1	0
43	Evidence-based medicine V: how to use in clinical practice. Journal of Pediatric Urology, 2019, 15, 568-569.	1.1	0
44	Further medical experience will be required to validate these results: How experience -based medicine shapes the validity of medical evidence. Journal of Pediatric Urology, 2020, 16, 112-113.	1.1	0
45	To: Adult and pediatric urology department/division chairs and pediatric urology fellowship programme directors. Journal of Pediatric Urology, 2020, 16, 731-732.	1.1	0
46	Time Driven Activity Based Costing of Management Pathways for Vesicoureteral Reflux. Urology Practice, 2021, 8, 30-35.	0.5	0
47	Quality of life should be measurred better (not abandoned) in patient-centered care. Journal of Pediatric Urology, 2021, 17, 445.	1.1	0
48	Transitional care and a lesson from the pandemic. Journal of Pediatric Urology, 2021, 17, 153-154.	1.1	0
49	Pediatric Urologists of Canada (PUC) 2021 position statement: Differences of sex development (AKA) Tj ETQq1 1 0.784314 rgBT /Ove	0.6	0