

Marcela Leal da Cruz

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

174
citations

1307594

7
h-index

1125743

13
g-index

30
all docs

30
docs citations

30
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	The Macedo-Malone antegrade colonic enema: A minimal invasive technique that precludes appendix use. <i>Journal of Pediatric Urology</i> , 2022, 18, 98-99.	1.1	0
2	Complete diphalia: How to proceed?. <i>Journal of Pediatric Urology</i> , 2022, , .	1.1	1
3	High grade persistent ventral curvature after multiple hypospadias surgery: how to correct?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 365-366.	1.5	0
4	In utero myelomeningocele repair and high-risk bladder pattern. a prospective study. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 672-678.	1.5	2
5	Conversion of vesicostomy into continent catheterizable reservoirs in myelomeningocele. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2021, 47, 470-471.	1.5	1
6	A different approach to distal hypospadias repair: The GUD (glandular urethral disassembly) technique. <i>Journal of Pediatric Urology</i> , 2021, 17, 690.e1-690.e6.	1.1	4
7	A salvage procedure for redo penile prosthesis implantation in phalloplasty (De castro technique) for congenital aphallia. <i>Journal of Pediatric Urology</i> , 2021, 17, 422-423.	1.1	2
8	In utero myelomeningocele repair and incidence of lower urinary tract surgery. Results of a prospective study. <i>Journal of Pediatric Urology</i> , 2021, 17, 769-774.	1.1	2
9	In utero myelomeningocele repair: The natural history of patients with incontinent pattern (sphincteric deficiency: leakage below 40%CMH20). <i>Neurourology and Urodynamics</i> , 2020, 39, 2373-2378.	1.5	3
10	Robotic-assisted excision of a prostatic utricle cyst in a 12-month boy with proximal hypospadias and 45X0/ 46XY karyotype. <i>Journal of Pediatric Urology</i> , 2020, 16, 725-726.	1.1	7
11	The search for continence in bladder exstrophy: Bladder neck transection and Macedo catheterizable reservoir to augment the native bladder. <i>Journal of Pediatric Urology</i> , 2020, 16, 506-507.	1.1	0
12	RE: Clayton DB, Thomas JC, Brock III JW. Fetal repair of myelomeningocele: Current status and urologic implications. <i>Journal of Pediatric Urology</i> , 2020, 16, 411-412.	1.1	0
13	The GUD technique: Glandular urethral disassembly for distal hypospadias repair. <i>Journal of Pediatric Urology</i> , 2020, 16, 401-403.	1.1	8
14	A Comparative Analysis of Bladder Pattern of Patients who Underwent In Utero Versus Postnatal Myelomeningocele Repair. <i>Journal of Urology</i> , 2020, 203, 194-199.	0.4	11
15	The GUD technique: glandar urethral disassembly. An alternative for distal hypospadias repair. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2020, 46, 1072-1074.	1.5	4
16	Study of serum and urinary markers of the reninangiotensin-aldosterone system in myelomeningocele patients with renal injury detected by DMSA. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2020, 46, 805-813.	1.5	4
17	Urinary and Fecal Continence in 5-Year-Old Patients Who Underwent in utero Myelomeningocele Repair: A Prospective Study. <i>Fetal Diagnosis and Therapy</i> , 2019, 46, 319-322.	1.4	5
18	<i>In utero</i> myelomeningocele repair and urological outcomes: the first 100 cases of a prospective analysis. Is there an improvement in bladder function?. <i>BJU International</i> , 2019, 123, 676-681.	2.5	19

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19	RE: Pastuszka et al. Prenatal myelomeningocele repair improves urinary continence and reduces the risk of constipation. <i>Neurourology and Urodynamics</i> , 2019, 38, 417-417.	1.5	0
20	Y-type urethral duplication with rectal implantation of the urethra: Which is the best approach?. <i>Journal of Pediatric Urology</i> , 2018, 14, 79-80.	1.1	5
21	Late secondary urological reconstruction of separated ischiopagus twins with exstrophic bladder and urinary incontinence. <i>Einstein (Sao Paulo, Brazil)</i> , 2018, 16, eRC3887.	0.7	1
22	Leftâ€colon antegrade enema (LACE): Longâ€term experience with the Macedoâ€Malone approach. <i>Neurourology and Urodynamics</i> , 2017, 36, 111-115.	1.5	7
23	A 4-Year Prospective Urological Assessment of In Utero Myelomeningocele Repairâ€Does Gestational Age at Birth Have a Role in Later Neurogenic Bladder Pattern?. <i>Journal of Urology</i> , 2017, 197, 1550-1554.	0.4	10
24	Neophalloplasty in boys with aphallia: A systematic review. <i>Journal of Pediatric Urology</i> , 2016, 12, 19-24.	1.1	25
25	Complete female epispadia: The case for perineal approach. <i>Journal of Pediatric Urology</i> , 2015, 11, 49-50.	1.1	7
26	Categorization of Bladder Dynamics and Treatment after Fetal Myelomeningocele Repair: First 50 Cases Prospectively Assessed. <i>Journal of Urology</i> , 2015, 193, 1808-1812.	0.4	38
27	Total urogenital mobilization by CAH: A step-by-step illustration of the technique. <i>Journal of Pediatric Urology</i> , 2015, 11, 47-48.	1.1	0
28	Neophalloplasty to congenital aphallia using two transverse skin-flaps: An alternative approach. <i>Journal of Pediatric Urology</i> , 2015, 11, 289-290.	1.1	5