Raimondo M Cervellione

List of Publications by Year in descending order

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29 papers 461 citations

840776 11 h-index 713466 21 g-index

29 all docs

29 docs citations

times ranked

29

368 citing authors

#	Article	IF	CITATIONS
1	Prospective study on the incidence of bladder/cloacal exstrophy and epispadias in Europe. Journal of Pediatric Urology, 2015, 11, 337.e1-337.e6.	1.1	49
2	Rare Variants in BNC2 Are Implicated in Autosomal-Dominant Congenital Lower Urinary-Tract Obstruction. American Journal of Human Genetics, 2019, 104, 994-1006.	6.2	47
3	ISL1 is a major susceptibility gene for classic bladder exstrophy and a regulator of urinary tract development. Scientific Reports, 2017, 7, 42170.	3.3	41
4	Penile ischemic injury in the exstrophy/epispadias spectrum: New insights and possible mechanisms. Journal of Pediatric Urology, 2010, 6, 450-456.	1.1	40
5	Testicular volume and semen parameters in patients aged 12 to 17 years with idiopathic varicocele. Journal of Pediatric Surgery, 2012, 47, 383-385.	1.6	36
6	Delayed Primary Repair of Bladder Exstrophy: Ultimate Effect on Growth. Journal of Urology, 2012, 188, 2336-2342.	0.4	34
7	Vaginoplasty in the female exstrophy population: Outcomes and complications. Journal of Pediatric Urology, 2010, 6, 595-599.	1.1	22
8	Delayed exstrophy repair (DER) does not compromise initial bladder development. Journal of Pediatric Urology, 2014, 10, 506-510.	1.1	22
9	SLC20A1 Is Involved in Urinary Tract and Urorectal Development. Frontiers in Cell and Developmental Biology, 2020, 8, 567.	3.7	22
10	Salvage Procedures to Achieve Continence After Failed Bladder Exstrophy Repair. Journal of Urology, 2008, 179, 304-306.	0.4	18
11	Distribution of Semen Parameters Among Adolescent Males Undergoing Fertility Preservation in a Multicenter International Cohort. Urology, 2019, 127, 119-123.	1.0	14
12	Antegrade Venography Identifies Parallel Venous Duplications in the Majority of Adolescents with Varicocele. Journal of Urology, 2015, 193, 286-290.	0.4	11
13	22q11.2 duplications in a UK cohort with bladder exstrophy–epispadias complex. American Journal of Medical Genetics, Part A, 2019, 179, 404-409.	1.2	11
14	Financial Analysis of Laparoscopic Versus Open Nephrectomy in the Pediatric Age Group. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2007, 17, 690-692.	1.0	10
15	The use of pelvic osteotomy in cloacal exstrophy. Seminars in Pediatric Surgery, 2011, 20, 119-122.	1.1	10
16	Psychosocial screening at paediatric BEEC clinics: A pilot evaluation study. Journal of Pediatric Urology, 2015, 11, 79.e1-79.e6.	1.1	9
17	Mucosectomy impairs ileal microcirculation and results in flap contraction after experimental ileocystoplasty. Journal of Pediatric Urology, 2017, 13, 81.e1-81.e5.	1.1	9
18	Relationship between the size of the bladder template and the subsequent bladder capacity in bladder exstrophy. Journal of Pediatric Surgery, 2012, 47, 380-382.	1.6	8

#	Article	IF	CITATIONS
19	The Genomic Architecture of Bladder Exstrophy Epispadias Complex. Genes, 2021, 12, 1149.	2.4	8
20	Outcome study of lower pole heminephrectomy in children. Scandinavian Journal of Urology and Nephrology, 2009, 43, 482-485.	1.4	7
21	Novel approach to vaginal calculus in a girl with urogenital sinus anomaly. Journal of Pediatric Surgery, 2020, 55, e4-e5.	1.6	7
22	Shortened pubic bones in bladder exstrophy: A congenital or acquired phenomenon?. Journal of Pediatric Urology, 2014, 10, 325-328.	1.1	6
23	Intravenous methylene blue venography during laparoscopic paediatric varicocelectomy. Journal of Pediatric Surgery, 2014, 49, 308-311.	1.6	6
24	Sperm concentration and forward motility are not correlated with age in adolescents with an idiopathic varicocele and symmetrical testicular volumes. Journal of Pediatric Surgery, 2016, 51, 293-295.	1.6	5
25	Outcome study of upper pole heminephroureterectomy in children. International Urology and Nephrology, 2011, 43, 279-282.	1.4	4
26	New alternative Mitrofanoff channel based on spiral intestinal lengthening and tailoring. Journal of Pediatric Urology, 2015, 11, 131.e1-131.e5.	1.1	3
27	Does Neonatal Bladder Exstrophy Closure Lead to Better Bladder Growth than Delayed Closure?. Journal of Pediatric Urology, 2010, 6, S56.	1.1	1
28	Narrowing the chromosome 22q11.2 locus duplicated in bladder exstrophy–epispadias complex. Journal of Pediatric Urology, 2022, 18, 362.e1-362.e8.	1.1	1
29	Barrier forming potential of epithelial cells from the exstrophic bladder. American Journal of Pathology, 2022, , .	3.8	0