Marijan Saraga

List of Publications by Year
in descending order

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29 papers	994 citations	623734 14 h-index	501196 28 g-index
29 all docs	29 docs citations	29 times ranked	1652 citing authors

#	Article	IF	Citations
1	Copy-Number Disorders Are a Common Cause of Congenital Kidney Malformations. American Journal of Human Genetics, 2012, 91, 987-997.	6.2	201
2	The copy number variation landscape of congenital anomalies of the kidney and urinary tract. Nature Genetics, 2019, 51, 117-127.	21.4	144
3	Genetic Drivers of Kidney Defects in the DiGeorge Syndrome. New England Journal of Medicine, 2017, 376, 742-754.	27.0	120
4	Mutations in DSTYK and Dominant Urinary Tract Malformations. New England Journal of Medicine, 2013, 369, 621-629.	27.0	119
5	Exome-wide Association Study Identifies GREB1L Mutations in Congenital Kidney Malformations. American Journal of Human Genetics, 2017, 101, 789-802.	6.2	63
6	Alcohol Intoxication in Pediatric Age: Ten-year Retrospective Study. Croatian Medical Journal, 2009, 50, 151-156.	0.7	35
7	Role of mitotic, pro-apoptotic and anti-apoptotic factors in human kidney development. Pediatric Nephrology, 2006, 21, 627-636.	1.7	34
8	Ciliogenesis in normal human kidney development and post-natal life. Pediatric Nephrology, 2012, 27, 55-63.	1.7	33
9	The Role of Direct Radionuclide Cystography in Evaluation of Vesicoureteral Reflux. Scandinavian Journal of Urology and Nephrology, 1996, 30, 367-371.	1.4	31
10	Expression of intermediate filaments, EGF and TGF-Î± in early human kidney development. Journal of Molecular Histology, 2008, 39, 227-235.	2.2	24
11	Involvement of FGF and BMP family proteins and VEGF in early human kidney development. Histology and Histopathology, 2008, 23, 853-62.	0.7	21
12	Copy Number Variant Analysis and Genome-wide Association Study Identify Loci with Large Effect for Vesicoureteral Reflux. Journal of the American Society of Nephrology: JASN, 2021, 32, 805-820.	6.1	17
13	Expression and localization of DAB1 and Reelin during normal human kidney development. Croatian Medical Journal, 2019, 60, 521-531.	0.7	16
14	Immunohistochemical and electronmicroscopic features of mesenchymal-to-epithelial transition in human developing, postnatal and nephrotic podocytes. Histochemistry and Cell Biology, 2017, 147, 481-495.	1.7	15
15	Immunohistochemical expression pattern of RIP5, FGFR1, FGFR2 and HIP2 in the normal human kidney development. Acta Histochemica, 2019, 121, 531-538.	1.8	14
16	FHR-5 Serum Levels and CFHR5 Genetic Variations in Patients With Immune Complex-Mediated Membranoproliferative Glomerulonephritis and C3-Glomerulopathy. Frontiers in Immunology, 2021, 12, 720183.	4.8	12
17	Expression of intermediate filaments and desmosomal proteins during differentiation of the human spinal cord. Acta Histochemica, 2002, 104, 157-166.	1.8	10
18	Glomeruli from patients with nephrin mutations show increased number of ciliated and poorly differentiated podocytes. Acta Histochemica, 2018, 120, 748-756.	1.8	10

#	Article	IF	Citations
19	Connexin Signaling in the Juxtaglomerular Apparatus (JGA) of Developing, Postnatal Healthy and Nephrotic Human Kidneys. International Journal of Molecular Sciences, 2020, 21, 8349.	4.1	10
20	Epidemiology of 10-year paediatric renal biopsies in the region of southern Croatia. BMC Nephrology, 2020, 21, 65.	1.8	10
21	Validation of distinct pathogenic patterns in a cohort of membranoproliferative glomerulonephritis patients by cluster analysis. CKJ: Clinical Kidney Journal, 2020, 13, 225-234.	2.9	9
22	Epidemiology of renal disease in children in the region of southern Croatia: a 10-year review of regional renal biopsy databases. Medical Science Monitor, 2007, 13, CR172-6.	1.1	9
23	Mechanism of cystogenesis in nephrotic kidneys: a histopathological study. BMC Nephrology, 2014, 15, 3.	1.8	7
24	Changing Pattern of Acute Alcohol Intoxications in Children. Medical Science Monitor, 2018, 24, 5123-5131.	1.1	7
25	Spatio-temporal patterning of different connexins in developing and postnatal human kidneys and in nephrotic syndrome of the Finnish type (CNF). Scientific Reports, 2020, 10, 8756.	3.3	7
26	Intrarenal Reflux in the Light of Contrast-Enhanced Voiding Urosonography. Frontiers in Pediatrics, 2021, 9, 642077.	1.9	7
27	Types of Parenchymal Changes Diagnosed on DMSA Scans of Kidneys Affected by Different Grades of Vesicoureteral Reflux. Medical Science Monitor, 2021, 27, e929617.	1.1	4
28	Differences in Immunohistochemical and Ultrastructural Features between Podocytes and Parietal Epithelial Cells (PECs) Are Observed in Developing, Healthy Postnatal, and Pathologically Changed Human Kidneys. International Journal of Molecular Sciences, 2022, 23, 7501.	4.1	4
29	The Spectrum of Parenchymal Changes in Kidneys Affected by Intrarenal Reflux, Diagnosed by Contrast-Enhanced Voiding Urosonography and DMSA Scan. Frontiers in Pediatrics, 0, 10, .	1.9	1