Mariana M Cajaiba

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8984801/publications.pdf

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		1307594	1474206	
10	222	7	9	
papers	citations	h-index	g-index	
10	10	10	373	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A prospective study of pediatric and adolescent renal cell carcinoma: A report from the Children's Oncology Group AREN0321 study. Cancer, 2020, 126, 5156-5164.	4.1	19
2	TFE/Translocation Morphology Renal Cell Carcinoma. , 2019, , 93-104.		0
3	Diagnostic Utility of Pax8, Pax2, and NGFR Immunohistochemical Expression in Pediatric Renal Tumors. Applied Immunohistochemistry and Molecular Morphology, 2018, 26, 721-726.	1.2	18
4	The classification of pediatric and young adult renal cell carcinomas registered on the children's oncology group (COG) protocol ARENO3B2 after focused genetic testing. Cancer, 2018, 124, 3381-3389.	4.1	72
5	A prospective study of pediatric renal cell carcinoma: A report from the Children's Oncology Group study AREN0321 Journal of Clinical Oncology, 2018, 36, 10516-10516.	1.6	4
6	Imaging of renal medullary carcinoma in children and young adults: a report from the Children's Oncology Group. Pediatric Radiology, 2017, 47, 1615-1621.	2.0	17
7	ADVL1522: A phase 2 study of IMGN901 (lorvotuzumab mertansine; IND# 126953, NSC# 783609) in children with relapsed or refractory Wilms tumor, rhabdomyosarcoma, neuroblastoma, pleuropulmonary blastoma, malignant peripheral nerve sheath tumor (MPNST), and synovial sarcoma: A Children's Oncology Group study Journal of Clinical Oncology, 2017, 35, 10537-10537.	1.6	3
8	<scp><i>ALK</i></scp> <i>â€</i> rearranged renal cell carcinomas in children. Genes Chromosomes and Cancer, 2016, 55, 442-451.	2.8	43
9	Expanding the spectrum of <i>ALK</i> àêFearranged renal cell carcinomas in children: Identification of a novel <i>HOOK1</i> àê€(i>ALKfusion transcript. Genes Chromosomes and Cancer, 2016, 55, 814-817.	2.8	30
10	Expanding the Spectrum of Renal Tumors in Children. American Journal of Surgical Pathology, 2016, 40, 386-394.	3.7	16