Joseph J Lancman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7773783/publications.pdf

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		1040056	1199594	
12	321	9	12	
papers	citations	h-index	g-index	
15	15	15	620	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Analysis of the regulation oflin-41during chick and mouse limb development. Developmental Dynamics, 2005, 234, 948-960.	1.8	55
2	Evolution of the hypoxia-sensitive cells involved in amniote respiratory reflexes. ELife, 2017, 6, .	6.0	54
3	Genomic Knockout of Two Presumed Forelimb Tbx5 Enhancers Reveals They Are Nonessential for Limb Development. Cell Reports, 2018, 23, 3146-3151.	6.4	37
4	Lineage analysis reveals an endodermal contribution to the vertebrate pituitary. Science, 2020, 370, 463-467.	12.6	34
5	Specification of hepatopancreas progenitors in zebrafish by hnf1ba and wnt2bb. Development (Cambridge), 2013, 140, 2669-2679.	2.5	28
6	Endoderm Jagged induces liver and pancreas duct lineage in zebrafish. Nature Communications, 2017, 8, 769.	12.8	26
7	Mouse but not zebrafish requires retinoic acid for control of neuromesodermal progenitors and body axis extension. Developmental Biology, 2018, 441, 127-131.	2.0	23
8	Whole organism small molecule screen identifies novel regulators of pancreatic endocrine development. Development (Cambridge), 2019, 146, .	2.5	22
9	Pancreatic progenitor epigenome maps prioritize type 2 diabetes risk genes with roles in development. ELife, 2021, 10, .	6.0	15
10	Intrahepatic cholangiocyte regeneration from an Fgfâ€dependent extrahepatic progenitor niche in a zebrafishÂmodel of Alagille Syndrome. Hepatology, 2022, 75, 567-583.	7.3	12
11	Clinically relevant orthotopic xenograft models of patient-derived glioblastoma in zebrafish. DMM Disease Models and Mechanisms, 2022, 15, .	2.4	8
12	Downâ€regulation of Grem1 expression in the distal limb mesoderm is a necessary precondition for phalanx development. Developmental Dynamics, 2021, , .	1.8	3