

Hung Ping Shih

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11783073/publications.pdf>

Version: 2024-02-01

15
papers

1,759
citations

686830

13
h-index

996533

15
g-index

15
all docs

15
docs citations

15
times ranked

2619
citing authors

#	ARTICLE	IF	CITATIONS
1	Sox9+ ductal cells are multipotent progenitors throughout development but do not produce new endocrine cells in the normal or injured adult pancreas. <i>Development (Cambridge)</i> , 2011, 138, 653-665.	1.2	403
2	Pancreas Organogenesis: From Lineage Determination to Morphogenesis. <i>Annual Review of Cell and Developmental Biology</i> , 2013, 29, 81-105.	4.0	260
3	Sox9 plays multiple roles in the lung epithelium during branching morphogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E4456-64.	3.3	245
4	A Notch-dependent molecular circuitry initiates pancreatic endocrine and ductal cell differentiation. <i>Development (Cambridge)</i> , 2012, 139, 2488-2499.	1.2	200
5	Cranial muscle defects of Pitx2 mutants result from specification defects in the first branchial arch. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 5907-5912.	3.3	114
6	Colony-forming cells in the adult mouse pancreas are expandable in Matrigel and form endocrine/acinar colonies in laminin hydrogel. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3907-3912.	3.3	99
7	A Sox9/Fgf feed-forward loop maintains pancreatic organ identity. <i>Development (Cambridge)</i> , 2012, 139, 3363-3372.	1.2	93
8	A Gene Regulatory Network Cooperatively Controlled by Pdx1 and Sox9 Governs Lineage Allocation of Foregut Progenitor Cells. <i>Cell Reports</i> , 2015, 13, 326-336.	2.9	82
9	ECM Signaling Regulates Collective Cellular Dynamics to Control Pancreas Branching Morphogenesis. <i>Cell Reports</i> , 2016, 14, 169-179.	2.9	71
10	Expression pattern of the homeodomain transcription factor Pitx2 during muscle development. <i>Gene Expression Patterns</i> , 2007, 7, 441-451.	0.3	61
11	Muscle development: Forming the head and trunk muscles. <i>Acta Histochemica</i> , 2008, 110, 97-108.	0.9	58
12	Sox9-Haploinsufficiency Causes Glucose Intolerance in Mice. <i>PLoS ONE</i> , 2011, 6, e23131.	1.1	33
13	Desmoplasia and oncogene driven acinar-to-ductal metaplasia are concurrent events during acinar cell-derived pancreatic cancer initiation in young adult mice. <i>PLoS ONE</i> , 2019, 14, e0221810.	1.1	18
14	Pancreatic Exocrine Tissue Architecture and Integrity are Maintained by E-cadherin During Postnatal Development. <i>Scientific Reports</i> , 2018, 8, 13451.	1.6	11
15	Pancreas Development Ex Vivo: Culturing Embryonic Pancreas Explants on Permeable Culture Inserts, with Fibronectin-Coated Glass Microwells, or Embedded in Three-Dimensional Matrigel. <i>Methods in Molecular Biology</i> , 2014, 1210, 229-237.	0.4	11