

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