## Joseph J Lancman

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/7773783/publications.pdf
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Genomic Knockout of Two Presumed Forelimb Tbx5 Enhancers Reveals They Are Nonessential for Limb
Development. Cell Reports, 2018, 23, 3146-3151.
4 Lineage analysis reveals an endodermal contribution to the vertebrate pituitary. Science, 2020, 370, 42.6

$5 \quad$| Specification of hepatopancreas progenitors in zebrafish by hnf1ba and wnt2bb. Development |
| :--- |
| (Cambridge), 2013, 140, 2669-2679. |

6
Endoderm Jagged induces liver and pancreas duct lineage in zebrafish. Nature Communications, 2017, 8,
769.

8 Whole organism small molecule screen identifies novel regulators of pancreatic endocrine development. Development (Cambridge), 2019, 146, .

Pancreatic progenitor epigenome maps prioritize type 2 diabetes risk genes with roles in development.
ELife, 2021, 10, .
$6.0 \quad 15$

Intrahepatic cholangiocyte regeneration from an Fgfâ€dependent extrahepatic progenitor niche in a
zebrafishÂmodel of Alagille Syndrome. Hepatology, 2022, 75, 567-583.
7.3

12

Downâ€regulation of Greml expression in the distal limb mesoderm is a necessary precondition for phalanx development. Developmental Dynamics, 2021, , .

