

Elke A Ober

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4882752/publications.pdf>

Version: 2024-02-01

13
papers

1,453
citations

840585

11
h-index

1058333

14
g-index

16
all docs

16
docs citations

16
times ranked

1951
citing authors

#	ARTICLE	IF	CITATIONS
1	Formation of the digestive system in zebrafish. I. liver morphogenesis. <i>Developmental Biology</i> , 2003, 253, 279-290.	0.9	347
2	Mesodermal Wnt2b signalling positively regulates liver specification. <i>Nature</i> , 2006, 442, 688-691.	13.7	322
3	From endoderm formation to liver and pancreas development in zebrafish. <i>Mechanisms of Development</i> , 2003, 120, 5-18.	1.7	205
4	Development of the liver: Insights into organ and tissue morphogenesis. <i>Journal of Hepatology</i> , 2018, 68, 1049-1062.	1.8	160
5	Vegfc Regulates Bipotential Precursor Division and Prox1 Expression to Promote Lymphatic Identity in Zebrafish. <i>Cell Reports</i> , 2015, 13, 1828-1841.	2.9	118
6	Vegfc is required for vascular development and endoderm morphogenesis in zebrafish. <i>EMBO Reports</i> , 2004, 5, 78-84.	2.0	98
7	Interplay between Wnt2 and Wnt2bb controls multiple steps of early foregut-derived organ development. <i>Development (Cambridge)</i> , 2011, 138, 3557-3568.	1.2	62
8	Making It New Again. <i>Current Topics in Developmental Biology</i> , 2017, 124, 161-195.	1.0	54
9	EphrinB1/EphB3b Coordinate Bidirectional Epithelial-Mesenchymal Interactions Controlling Liver Morphogenesis and Laterality. <i>Developmental Cell</i> , 2016, 39, 316-328.	3.1	42
10	Non-conventional protrusions: the diversity of cell interactions at short and long distance. <i>Current Opinion in Cell Biology</i> , 2018, 54, 106-113.	2.6	22
11	A morphogenetic EphB/EphrinB code controls hepatopancreatic duct formation. <i>Nature Communications</i> , 2019, 10, 5220.	5.8	14
12	Foregut organ progenitors and their niche display distinct viscoelastic properties in vivo during early morphogenesis stages. <i>Communications Biology</i> , 2022, 5, 402.	2.0	3
13	Apex Resection in Zebrafish (<i>Danio rerio</i>) as a Model of Heart Regeneration: A Video-Assisted Guide. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5865.	1.8	2