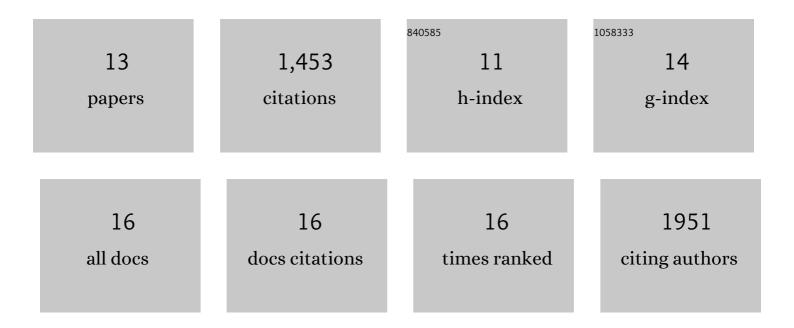
Elke A Ober

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4882752/publications.pdf Version: 2024-02-01



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