Kenneth D Poss

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5622920/publications.pdf

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15 papers	776 citations	12 h-index	996975 15 g-index
16	16	16	1206
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Enhancer selection dictates gene expression responses in remote organs during tissue regeneration. Nature Cell Biology, 2022, 24, 685-696.	10.3	22
2	Generation of specialized blood vessels via lymphatic transdifferentiation. Nature, 2022, 606, 570-575.	27.8	22
3	$\langle i \rangle$ hapln $1 < i \rangle$ Defines an Epicardial Cell Subpopulation Required for Cardiomyocyte Expansion During Heart Morphogenesis and Regeneration. Circulation, 2022, 146, 48-63.	1.6	23
4	Regulation of zebrafish fin regeneration by vitamin D signaling. Developmental Dynamics, 2021, 250, 1330-1339.	1.8	10
5	A new society for regenerative biologists. Development (Cambridge), 2021, 148, .	2.5	1
6	In vivo proximity labeling identifies cardiomyocyte protein networks during zebrafish heart regeneration. ELife, 2021, 10, .	6.0	16
7	The RNA helicase Ddx52 functions as a growth switch in juvenile zebrafish. Development (Cambridge), 2021, 148, .	2.5	5
8	Transgenic mice for in vivo epigenome editing with CRISPR-based systems. Nature Methods, 2021, 18, 965-974.	19.0	56
9	Control of osteoblast regeneration by a train of Erk activity waves. Nature, 2021, 590, 129-133.	27.8	99
10	Identification and requirements of enhancers that direct gene expression during zebrafish fin regeneration. Development (Cambridge), 2020, 147, .	2.5	39
11	Building bridges, not walls: spinal cord regeneration in zebrafish. DMM Disease Models and Mechanisms, 2020, 13, .	2.4	33
12	Gene regulatory programmes of tissue regeneration. Nature Reviews Genetics, 2020, 21, 511-525.	16.3	99
13	An array of 60,000 antibodies for proteome-scale antibody generation and target discovery. Science Advances, 2020, 6, eaax2271.	10.3	22
14	Cardiac regeneration strategies: Staying young at heart. Science, 2017, 356, 1035-1039.	12.6	303
15	Live fate-mapping of joint-associated fibroblasts visualizes expansion of cell contributions during zebrafish fin regeneration. Development (Cambridge), 2017, 144, 2889-2895.	2.5	22