

# Iván M Moya

## List of Publications by Year in descending order

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16  
papers

1,679  
citations

567281

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940533

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docs citations

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times ranked

3008  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regeneration Defects in Yap and Taz Mutant Mouse Livers Are Caused by Bile Duct Disruption and Cholestasis. <i>Gastroenterology</i> , 2021, 160, 847-862.	1.3	38
2	Comparison of the Opn-CreER and Ck19-CreER Drivers in Bile Ducts of Normal and Injured Mouse Livers. <i>Cells</i> , 2019, 8, 380.	4.1	12
3	YAP and TAZ Heterogeneity in Primary Liver Cancer: An Analysis of Its Prognostic and Diagnostic Role. <i>International Journal of Molecular Sciences</i> , 2019, 20, 638.	4.1	44
4	Peritumoral activation of the Hippo pathway effectors YAP and TAZ suppresses liver cancer in mice. <i>Science</i> , 2019, 366, 1029-1034.	12.6	140
5	Hippo—YAP/TAZ signalling in organ regeneration and regenerative medicine. <i>Nature Reviews Molecular Cell Biology</i> , 2019, 20, 211-226.	37.0	552
6	YAP/TAZ Orchestrate VEGF Signaling during Developmental Angiogenesis. <i>Developmental Cell</i> , 2017, 42, 462-478.e7.	7.0	249
7	The Hippo pathway in cellular reprogramming and regeneration of different organs. <i>Current Opinion in Cell Biology</i> , 2016, 43, 62-68.	5.4	43
8	Differential regulation of the Hippo pathway by adherens junctions and apical—basal cell polarity modules. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1785-1790.	7.1	112
9	Discovering the Hippo pathway protein-protein interactome. <i>Cell Research</i> , 2014, 24, 137-138.	12.0	29
10	Mask Is Required for the Activity of the Hippo Pathway Effector Yki/YAP. <i>Current Biology</i> , 2013, 23, 229-235.	3.9	71
11	Robustness in angiogenesis: Notch and BMP shaping waves. <i>Trends in Genetics</i> , 2013, 29, 140-149.	6.7	70
12	Antagonism of Nodal signaling by BMP/Smad5 prevents ectopic primitive streak formation in the mouse amnion. <i>Development (Cambridge)</i> , 2012, 139, 3343-3354.	2.5	29
13	Stalk Cell Phenotype Depends on Integration of Notch and Smad1/5 Signaling Cascades. <i>Developmental Cell</i> , 2012, 22, 501-514.	7.0	198
14	A comparative analysis of frog early development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 11882-11888.	7.1	43
15	Gastrulation of <i>Gastrotheca riobambae</i> in comparison with other frogs. <i>Developmental Biology</i> , 2007, 304, 467-478.	2.0	23
16	Development of the dendrobatid frog <i>Colostethus machalilla</i> . <i>International Journal of Developmental Biology</i> , 2004, 48, 663-670.	0.6	26