## John N Griffin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9552833/publications.pdf

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	1163117	1372567
368	8	10
citations	h-index	g-index
11	11	629
docs citations	times ranked	citing authors
	citations 11	368 8 citations h-index  11 11

#	Article	IF	CITATIONS
1	RAPGEF5 Regulates Nuclear Translocation of β-Catenin. Developmental Cell, 2018, 44, 248-260.e4.	7.0	74
2	Pattern and polarity in the development and evolution of the gnathostome jaw: Both conservation and heterotopy in the branchial arches of the shark, Scyliorhinus canicula. Developmental Biology, 2013, 377, 428-448.	2.0	59
3	WDR5 Stabilizes Actin Architecture to Promote Multiciliated Cell Formation. Developmental Cell, 2018, 46, 595-610.e3.	7.0	51
4	Fgf8 dosage determines midfacial integration and polarity within the nasal and optic capsules. Developmental Biology, 2013, 374, 185-197.	2.0	50
5	The Ribosome Biogenesis Factor Noll1 Is Required for Optimal rDNA Transcription and Craniofacial Development in Xenopus. PLoS Genetics, 2015, 11, e1005018.	3.5	38
6	Analysis of Craniocardiac Malformations in Xenopus using Optical Coherence Tomography. Scientific Reports, 2017, 7, 42506.	3.3	32
7	Expression of ribosomopathy genes during Xenopus tropicalis embryogenesis. BMC Developmental Biology, 2016, 16, 38.	2.1	22
8	$\mbox{\sc i}\mbox{\sc RPSA-/i}\mbox{\sc ,}$ a candidate gene for isolated congenital asplenia, is required for pre-rRNA processing and spleen formation in $\mbox{\sc i}\mbox{\sc NEND}\mbox{\sc NEND}\mbox{\sc i}\mbox{\sc NEND}\mbox{\sc i}\mbox{\sc i}\$	2.5	16
9	Suture Neontology and Paleontology: The Bases for Where, When and How Boundaries between Bones Have Been Established and Have Evolved., 2008, 12, 57-78.		11
10	Programmed Cell Death Not as Sledgehammer but as Chisel: Apoptosis in Normal and Abnormal Craniofacial Patterning and Development. Frontiers in Cell and Developmental Biology, 2021, 9, 717404.	3.7	11
11	Alkylglycerol monooxygenase, a heterotaxy candidate gene, regulates left-right patterning via Wnt signaling. Developmental Biology, 2019, 456, 1-7.	2.0	4