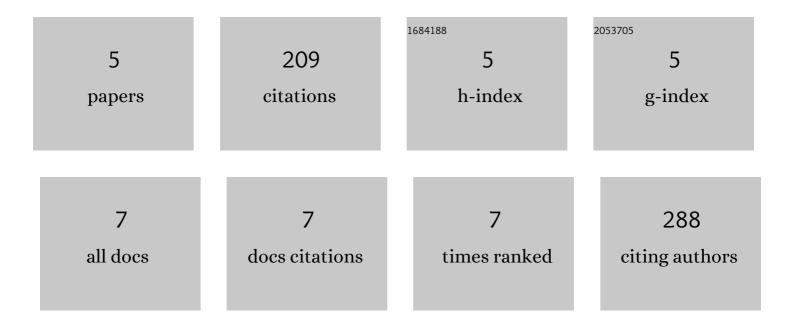
## Helio Roque

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5234113/publications.pdf Version: 2024-02-01



HELLO ROOLLE

#	Article	IF	CITATIONS
1	Drosophila PLP assembles pericentriolar clouds that promote centriole stability, cohesion and MT nucleation. PLoS Genetics, 2018, 14, e1007198.	3.5	23
2	<i>Drosophila</i> sensory cilia lacking MKS-proteins exhibit striking defects in development but only subtle defects in adults. Journal of Cell Science, 2016, 129, 3732-3743.	2.0	27
3	Drosophila Ana1 is required for centrosome assembly and centriole elongation. Journal of Cell Science, 2016, 129, 2514-25.	2.0	37
4	CP110 exhibits novel regulatory activities during centriole assembly in <i>Drosophila</i> . Journal of Cell Biology, 2013, 203, 785-799.	5.2	57
5	<i>Drosophila</i> Cep135/Bld10 maintains proper centriole structure but is dispensable for cartwheel formation. Journal of Cell Science, 2012, 125, 5881-5886.	2.0	65