

# Cq Doe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11843587/publications.pdf>

Version: 2024-02-01

8  
papers

1,637  
citations

1162367

8  
h-index

1588620

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

933  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clonal analysis of <i>Drosophila</i> embryonic neuroblasts: neural cell types, axon projections and muscle targets. <i>Development (Cambridge)</i> , 1999, 126, 4653-4689.	1.2	366
2	Sanpodo and Notch act in opposition to Numb to distinguish sibling neuron fates in the <i>Drosophila</i> CNS. <i>Development (Cambridge)</i> , 1998, 125, 1857-1865.	1.2	169
3	Establishing neuroblast-specific gene expression in the <i>Drosophila</i> CNS: <i>huckebein</i> is activated by Wingless and Hedgehog and repressed by Engrailed and Gooseberry. <i>Development (Cambridge)</i> , 1997, 124, 1079-1087.	1.2	49
4	<i>huckebein</i> specifies aspects of CNS precursor identity required for motoneuron axon pathfinding. <i>Neuron</i> , 1995, 15, 1041-1051.	3.8	58
5	The prospero transcription factor is asymmetrically localized to the cell cortex during neuroblast mitosis in <i>Drosophila</i> . <i>Development (Cambridge)</i> , 1995, 121, 3187-3195.	1.2	316
6	Asymmetric localization of numb autonomously determines sibling neuron identity in the <i>Drosophila</i> CNS. <i>Development (Cambridge)</i> , 1995, 121, 3489-3494.	1.2	225
7	Molecular markers for identified neuroblasts and ganglion mother cells in the <i>Drosophila</i> central nervous system. <i>Development (Cambridge)</i> , 1992, 116, 855-863.	1.2	362
8	<i>ming</i> is expressed in neuroblast sublineages and regulates gene expression in the <i>Drosophila</i> central nervous system. <i>Development (Cambridge)</i> , 1992, 116, 943-952.	1.2	92