

# Naomi D Chrispijn

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7198716/publications.pdf>

Version: 2024-02-01

4  
papers

77  
citations

1937685  
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2272923  
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5  
all docs

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docs citations

5  
times ranked

97  
citing authors

#	ARTICLE	IF	CITATIONS
1	Normal formation of a vertebrate body plan and loss of tissue maintenance in the absence of ezh2. Scientific Reports, 2016, 6, 24658.	3.3	36
2	Loss of the Polycomb group protein Rnf2 results in derepression of tbx-transcription factors and defects in embryonic and cardiac development. Scientific Reports, 2019, 9, 4327.	3.3	18
3	Maintenance of spatial gene expression by Polycomb-mediated repression after formation of a vertebrate body plan. Development (Cambridge), 2019, 146, .	2.5	13
4	Gene expression profile of a selection of Polycomb Group genes during zebrafish embryonic and germ line development. PLoS ONE, 2018, 13, e0200316.	2.5	10