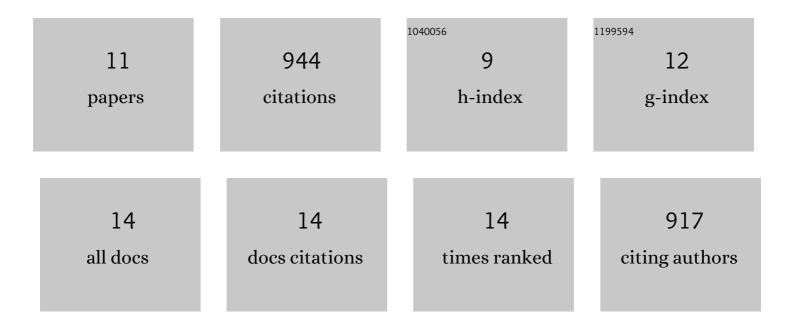
## **Chloe Girard**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3094208/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	FANCM Limits Meiotic Crossovers. Science, 2012, 336, 1588-1590.	12.6	252
2	The CYCLIN-A CYCA1;2/TAM Is Required for the Meiosis I to Meiosis II Transition and Cooperates with OSD1 for the Prophase to First Meiotic Division Transition. PLoS Genetics, 2010, 6, e1000989.	3.5	139
3	AAA-ATPase FIDGETIN-LIKE 1 and Helicase FANCM Antagonize Meiotic Crossovers by Distinct Mechanisms. PLoS Genetics, 2015, 11, e1005369.	3.5	133
4	OSD1 Promotes Meiotic Progression via APC/C Inhibition and Forms a Regulatory Network with TDM and CYCA1;2/TAM. PLoS Genetics, 2012, 8, e1002865.	3.5	93
5	FANCM-associated proteins MHF1 and MHF2, but not the other Fanconi anemia factors, limit meiotic crossovers. Nucleic Acids Research, 2014, 42, 9087-9095.	14.5	93
6	FIGL1 and its novel partner FLIP form a conserved complex that regulates homologous recombination. PLoS Genetics, 2018, 14, e1007317.	3.5	81
7	RMI1 and TOP3α limit meiotic CO formation through their C-terminal domains. Nucleic Acids Research, 2017, 45, gkw1210.	14.5	54
8	Tinkering with meiosis. Journal of Experimental Botany, 2013, 64, 55-65.	4.8	46
9	Interdependent and separable functions of <i>Caenorhabditis elegans</i> MRN-C complex members couple formation and repair of meiotic DSBs. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E4443-E4452.	7.1	31
10	Spatial Regulation of Polo-Like Kinase Activity During <i>Caenorhabditis elegans</i> Meiosis by the Nucleoplasmic HAL-2/HAL-3 Complex. Genetics, 2019, 213, 79-96.	2.9	12
11	Suppression of by a transgene insertion expressing GFP::COSA-1. MicroPublication Biology, 2021, 2021.	0.1	1