

# Remi Sonnevile

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9759517/publications.pdf>

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9  
papers

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1040056

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#	ARTICLE	IF	CITATIONS
1	Mitotic CDK Promotes Replisome Disassembly, Fork Breakage, and Complex DNA Rearrangements. <i>Molecular Cell</i> , 2019, 73, 915-929.e6.	9.7	110
2	CDC-48/p97 Coordinates CDT-1 Degradation with GINS Chromatin Dissociation to Ensure Faithful DNA Replication. <i>Molecular Cell</i> , 2011, 44, 85-96.	9.7	88
3	CUL-2LRR-1 and UBXN-3 drive replisome disassembly during DNA replication termination and mitosis. <i>Nature Cell Biology</i> , 2017, 19, 468-479.	10.3	81
4	The dynamics of replication licensing in live <i>Caenorhabditis elegans</i> embryos. <i>Journal of Cell Biology</i> , 2012, 196, 233-246.	5.2	67
5	TRAIIP drives replisome disassembly and mitotic DNA repair synthesis at sites of incomplete DNA replication. <i>ELife</i> , 2019, 8, .	6.0	57
6	Dynamic SUMO modification regulates mitotic chromosome assembly and cell cycle progression in <i>Caenorhabditis elegans</i> . <i>Nature Communications</i> , 2014, 5, 5485.	12.8	51
7	LEM-3 is a midbody-tethered DNA nuclease that resolves chromatin bridges during late mitosis. <i>Nature Communications</i> , 2018, 9, 728.	12.8	37
8	Both Chromosome Decondensation and Condensation Are Dependent on DNA Replication in <i>C. elegans</i> Embryos. <i>Cell Reports</i> , 2015, 12, 405-417.	6.4	31
9	TIMELESS and TIPIN promote replisome disassembly during DNA replication termination in <i>Caenorhabditis elegans</i> . <i>EMBO Journal</i> , 2021, 40, e108053.	7.8	23