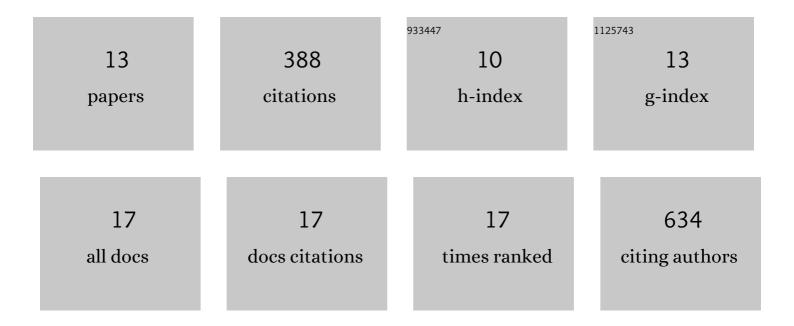
Amandine Bonnet

List of Publications by Year in descending order

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AMANDINE BONNET

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Light and shadow on the mechanisms of integration site selection in yeast Ty retrotransposon families. Current Genetics, 2021, 67, 347-357. | 1.7 | 14 |
| 2 | A nuclear pore sub-complex restricts the propagation of Ty retrotransposons by limiting their transcription. PLoS Genetics, 2021, 17, e1009889. | 3.5 | 4 |
| 3 | Genome anchoring to nuclear landmarks drives functional compartmentalization of the nuclear space. Briefings in Functional Genomics, 2020, 19, 101-110. | 2.7 | 12 |
| 4 | A small targeting domain in Ty1 integrase is sufficient to direct retrotransposon integration upstream of tRNA genes. EMBO Journal, 2020, 39, e104337. | 7.8 | 23 |
| 5 | Recurrent acquisition of cytosine methyltransferases into eukaryotic retrotransposons. Nature Communications, 2018, 9, 1341. | 12.8 | 42 |
| 6 | Introns Protect Eukaryotic Genomes from Transcription-Associated Genetic Instability. Molecular Cell, 2017, 67, 608-621.e6. | 9.7 | 101 |
| 7 | Binding to RNA regulates Set1 function. Cell Discovery, 2017, 3, 17040. | 6.7 | 31 |
| 8 | Nuclear pore components affect distinct stages of intron-containing gene expression. Nucleic Acids Research, 2015, 43, 4249-4261. | 14.5 | 40 |
| 9 | Intron or no intron: a matter for nuclear pore complexes. Nucleus, 2015, 6, 455-461. | 2.2 | 13 |
| 10 | Regulation of mRNA Trafficking by Nuclear Pore Complexes. Genes, 2014, 5, 767-791. | 2.4 | 32 |
| 11 | A Non-SUMOylated Tax Protein Is Still Functional for NF-κB Pathway Activation. Journal of Virology, 2014, 88, 10655-10661. | 3.4 | 13 |
| 12 | Human T Cell Leukemia Virus Type 2 Tax-Mediated NF-κB Activation Involves a Mechanism Independent of Tax Conjugation to Ubiquitin and SUMO. Journal of Virology, 2013, 87, 1123-1136. | 3.4 | 42 |
| 13 | Low nuclear body formation and tax SUMOylation do not prevent NF-kappaB promoter activation. Retrovirology, 2012, 9, 77. | 2.0 | 21 |