

Christopher J Mcinerny

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | plo1+ regulates gene transcription at the M-G1 interval during the fission yeast mitotic cell cycle. EMBO Journal, 2002, 21, 5745-5755. | 7.8 | 36 |
| 2 | ESCRT Function in Cytokinesis: Location, Dynamics and Regulation by Mitotic Kinases. International Journal of Molecular Sciences, 2014, 15, 21723-21739. | 4.1 | 31 |
| 3 | Regulation of cell cycle-specific gene expression in fission yeast by the Cdc14p-like phosphatase Clp1p. Journal of Cell Science, 2010, 123, 4374-4381. | 2.0 | 26 |
| 4 | Regulation of gene expression during M-G1-phase in fission yeast through Plo1p and forkhead transcription factors. Journal of Cell Science, 2008, 121, 38-47. | 2.0 | 25 |
| 5 | mik1+G1-S transcription regulates mitotic entry in fission yeast. FEBS Letters, 2001, 503, 131-134. | 2.8 | 23 |
| 6 | The role of DSC1 components cdc10 + , rep1 + and rep2 + in MCB gene transcription at the mitotic G1-S boundary in fission yeast. Current Genetics, 2001, 40, 251-259. | 1.7 | 17 |
| 7 | The British List: A Checklist of Birds of Britain (9th edition). Ibis, 2018, 160, 190-240. | 1.9 | 15 |
| 8 | A Complex Network of Interactions between Mitotic Kinases, Phosphatases and ESCRT Proteins Regulates Septation and Membrane Trafficking in S. pombe. PLoS ONE, 2014, 9, e111789. | 2.5 | 13 |
| 9 | Regulation of Ace2-dependent genes requires components of the PBF complex in Schizosaccharomyces pombe. Cell Cycle, 2015, 14, 3124-3137. | 2.6 | 9 |
| 10 | Anillin/Mid1p interacts with the ESCRT-associated protein Vps4p and mitotic kinases to regulate cytokinesis in fission yeast. Cell Cycle, 2021, 20, 1845-1860. | 2.6 | 5 |
| 11 | The British List: A Checklist of Birds of Britain (10th edition). Ibis, 2022, 164, 860-910. | 1.9 | 4 |
| 12 | Genetic and Cytological Methods to Study ESCRT Cell Cycle Function in Fission Yeast. Methods in Molecular Biology, 2019, 1998, 239-250. | 0.9 | 2 |
| 13 | Cell cycle regulated transcription: from yeast to cancer. F1000Research, 2016, 5, 877. | 1.6 | 2 |
| 14 | Clp1p and Mid1p form links between cell cycle progression and gene expression at cytokinesis in fission yeast. Cell Cycle, 2011, 10, 1184-1185. | 2.6 | 1 |