Publications


Edenberg ER, Mark KG, Toczyski DP. Ndd1 Turnover by SCFGrr1 Is Inhibited by the DNA Damage Checkpoint in Saccharomyces cerevisiae. PLoS Genetics. 2015 Apr 20;11(4):e1005162.


Edenberg ER, Vashisht A, Benanti JA, Wohlschlegel J, Toczyski DP. Rad53 downregulates


Bonilla CY, Melo JA, Toczyski DP. Colocalization of sensors is sufficient to activate the DNA
damage checkpoint in the absence of damage. Mol Cell. 2008 May 9; 30(3):267-76.


Thornton BR, Chen KC, Cross FR, Tyson JJ, Toczyski DP. Cycling without the cyclosome: modeling a yeast strain lacking the APC. Cell Cycle. 2004 May; 3(5):629-33.

Thornton BR, Toczyski DP. Securin and B-cyclin/CDK are the only essential targets of the APC. Nat Cell Biol. 2003 Dec; 5(12):1090-4.


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