

Supplemental references

- BROOKS, M. A., A. DZIEMBOWSKI, S. QUEVILLON-CHERUEL, V. HENRIOT, C. FAUX *et al.*, 2009 Structure of the yeast Pml1 splicing factor and its integration into the RES complex. *Nucleic Acids Res* **37**: 129-143.
- CHEN, Y. C., and M. WEINREICH, 2010 Dbf4 regulates the Cdc5 Polo-like kinase through a distinct non-canonical binding interaction. *J Biol Chem* **285**: 41244-41254.
- DARIEVA, Z., A. PIC-TAYLOR, J. BOROS, A. SPANOS, M. GEYMONAT *et al.*, 2003 Cell cycle-regulated transcription through the FHA domain of Fkh2p and the coactivator Ndd1p. *Curr Biol* **13**: 1740-1745.
- DUROCHER, D., and S. P. JACKSON, 2002 The FHA domain. *FEBS Lett* **513**: 58-66.
- GABRIELSE, C., C. T. MILLER, K. H. MCCONNELL, A. DEWARD, C. A. FOX *et al.*, 2006 A Dbf4p BRCA1 C-terminal-like domain required for the response to replication fork arrest in budding yeast. *Genetics* **173**: 541-555.
- GOLDSTEIN, A. L., and J. H. MCCUSKER, 1999 Three new dominant drug resistance cassettes for gene disruption in *Saccharomyces cerevisiae*. *Yeast* **15**: 1541-1553.
- HAMMET, A., B. L. PIKE, K. I. MITCHELHILL, T. TEH, B. KOBE *et al.*, 2000 FHA domain boundaries of the dun1p and rad53p cell cycle checkpoint kinases. *FEBS Lett* **471**: 141-146.
- HARKINS, V., C. GABRIELSE, L. HASTE and M. WEINREICH, 2009 Budding yeast Dbf4 sequences required for Cdc7 kinase activation and identification of a functional relationship between the Dbf4 and Rev1 BRCT domains. *Genetics* **183**: 1269-1282.
- JAMES, P., J. HALLADAY and E. A. CRAIG, 1996 Genomic libraries and a host strain designed for highly efficient two-hybrid selection in yeast. *Genetics* **144**: 1425-1436.
- MILLER, C. T., C. GABRIELSE, Y. C. CHEN and M. WEINREICH, 2009 Cdc7p-Dbf4p regulates mitotic exit by inhibiting Polo kinase. *PLoS Genet* **5**: e1000498.
- PALMBOS, P. L., D. WU, J. M. DALEY and T. E. WILSON, 2008 Recruitment of *Saccharomyces cerevisiae* Dnl4-Lif1 complex to a double-strand break requires interactions with Yku80 and the Xrs2 FHA domain. *Genetics* **180**: 1809-1819.
- PIKE, B. L., S. YONGKIETTRAKUL, M. D. TSAI and J. HEIERHORST, 2004 Mdt1, a novel Rad53 FHA1 domain-interacting protein, modulates DNA damage tolerance and G(2)/M cell cycle progression in *Saccharomyces cerevisiae*. *Mol Cell Biol* **24**: 2779-2788.
- THOMAS, B. J., and R. ROTHSTEIN, 1989 Elevated recombination rates in transcriptionally active DNA. *Cell* **56**: 619-630.
- WADE, J. T., D. B. HALL and K. STRUHL, 2004 The transcription factor Ifh1 is a key regulator of yeast ribosomal protein genes. *Nature* **432**: 1054-1058.
- ZEGERMAN, P., and J. F. DIFFLEY, 2010 Checkpoint-dependent inhibition of DNA replication initiation by Sld3 and Dbf4 phosphorylation. *Nature* **467**: 474-478.