

- Hao Q-L, Heisterkamp N, Groffen J (1989) Isolation and sequence analysis of a novel human tyrosine kinase gene. *Mol Cell Biol* 9:1587-1593
- Hazan B, Bern O, Carmel M, Lejbkowitz F, Goldstein RS, Nir U (1993) FerT encodes a meiosis specific nuclear tyrosine kinase. *Cell Growth Differ* 4:443-449
- Hoekstra MF, Demaggio AJ, Dhillon N (1991) Genetically identified protein kinases in yeast. II. DNA metabolism and meiosis. *Trends Genet* 7:293-297
- Kassir Y, Simchen G (1991) Monitoring meiosis and sporulation in *Saccharomyces cerevisiae*. *Meth Enzymol* 194:94-109
- Keshet E, Itin A, Fischman K, Nir U (1990) The testis-specific transcript (ferT) encodes a truncated fer protein. *Mol Cell Biol* 10:5021-5025
- Leem SH, Ogawa H (1992) The *MRE4* gene encodes a novel protein kinase homologue required for meiotic recombination in *Saccharomyces cerevisiae*. *Nucleic Acid Res* 20:449-457
- Mathey-Prevat B, Hanafusa H, Kawai S (1982) A cellular protein is immunologically crossreactive with functionally homologous to the Fujinami sarcoma virus transforming protein. *Cell* 28:897-906
- Meckling-Hansen K, Nelson R, Branton P, Pawson T (1987) Enzymatic activation of Fujinami sarcoma virus gag-fps transforming proteins by autophosphorylation at tyrosine. *EMBO J* 6:659-666
- Mitchell AP, Herskowitz I (1986) Activation of meiosis and sporulation by repression of the RME1 product in yeast. *Nature* 319:738-742
- Neigeborn L, Mitchell AP (1991) The yeast *MCK1* gene encodes a protein kinase homologue that activates early meiotic gene expression. *Genes Dev* 5:533-548
- Pawson T, Letwin K, Lee T, Hao Q-L, Heisterkamp N, Groffen J (1989) The fer gene is evolutionarily conserved and encodes a widely expressed member of the FPS/FES protein-tyrosine kinase family. *Mol Cell Biol* 9:5722-5725
- Reed SI (1991) G1-specific cyclins: in search of an S-phase-promoting factor. *Trends Genet* 7:95-99
- Rockmill B, Roeder GS (1991) A meiosis-specific protein kinase homolog required for chromosome synapsis and recombination. *Genes Dev* 5:2392-2404
- Roerback AJM, Schalken JA, Verbeek JS, van den Ouweland AMW, Onnekink C, Bloemers HPJ, Van de Ven WJM (1985) The structure of the human *c-fes/fps* proto-oncogene. *EMBO J* 4:2897-2903
- Sadowski I, Stone JC, Pawson T (1986) A noncatalytic domain conserved among cytoplasmic protein-tyrosine kinases modifies the kinase function and transforming activity of Fujinami sarcoma virus P130 gag-fps. *Mol Cell Biol* 6:4396-4408
- Sambrook J, Maniatis T, Fritsch EF (1989) *Molecular cloning - a laboratory manual*, 2nd edn. Cold Spring Harbor Laboratory Press, Cold Spring Harbor, New York
- Shero JJ, Hieter P (1991) A suppressor of a centromere DNA mutation encodes a putative protein kinase (MCK1). *Genes Dev* 5:549-560
- Shuster EO, Byers B (1989) Pachytene arrest and other meiotic effects of the start mutations in *Saccharomyces cerevisiae*. *Genetics* 123:29-35
- Simchen G, Pinon R, Salts Y (1972) Sporulation in *Saccharomyces cerevisiae* - premeiotic DNA synthesis, readiness and commitment. *Exp Cell Res* 75:207-218
- Smith HE, Mitchell AP (1989) A transcriptional cascade governs entry into meiosis in *Saccharomyces cerevisiae*. *Mol Cell Biol* 9:2142-2152
- Wilks AF, Kurban RR (1988) Isolation and structural analysis of murine *c-fes* cDNA clones. *Oncogene* 3:289-294
- Yoshida M, Kawaguchi H, Sakata Y, Kominami K, Hirano M, Shima H, Akada R, Yamashita I (1990) Initiation of meiosis and sporulation in *Saccharomyces cerevisiae* requires a novel protein kinase homologue. *Mol Gen Genet* 221:176-186

## ADDENDUM

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### The *MlaI*V restriction and modification genes of *Neisseria lactamica* are flanked by leucine biosynthesis genes

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Due to an oversight, the Gen Bank accession number of the sequence reported in Fig. 2 of this work was omitted from the published version. The nucleotide sequence has been assigned the accession number U06074. The paper represents National Research Council of Canada Publication No. 33875.