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Abstract : This large multiauthor handbook contains protocols and other information on the techniques available to research workers and others on genetic and physical mapping of genomes, and on the sequencing and analysis of DNA.

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ICRF handbook of genome analysis: Nigel K. Spurr, Bryan D. Young, Stephen P. Bryant (Editors) Blackwell Science (1088 pages), ISBN 0-632-03728-8, GB £195, Spiral bound Meena Upadhyaya 1 Human Genetics volume 103, pages 372 - 373 (1998) Cite this article

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Publications - E. coli Genome Project

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J. Reizer, A. Reizer, M. J. Merrick, G. Plunkett III, D. J. Rose, & M. H. Saier, Jr (1996) Novel phosphotransferase-encoding genes revealed by analysis of the Escherichia coli genome: a chimeric gene encoding an Enzyme I homologue that possesses a putative sensory transduction domain.

Guy Plunkett III - E. coli Genome Project

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Steve Bryant - Vice President & Head of Business ...

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bromodeoxyuridine quenching of Hoechst 33342 fluorescence and (b) the drug ICRF-159, a selective G2 - M-blocking agent, we show that dAdo causes a G1 block in cultured T leukemic cells and that cells in the S phase exposed to ...

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