

4. Wagner, M., Price, G., Rothstein, R. The absence of Top3 reveals an interaction between the Sgs1 and Pif1 DNA helicases in *Saccharomyces cerevisiae*. *Genetics* 174, 555-573 (2006).
3. Shor, E., Gangloff, S., Wagner, M., Weinstein, J., Price, G., Rothstein, R. Mutations in homologous recombination genes rescue top3 slow growth in *Saccharomyces cerevisiae*. *Genetics* 162, 647-662 (2002).
2. Marshall, B.S., Price, G., Powell, C.T. Rat Protein Kinase C-Zeta gene contains alternative promoters for generation of dual transcripts with 5'-end heterogeneity. *DNA Cell Biol.* 19, 707-719 (2000).
1. Studamire, B., Price, G., Sugawara, N., Haber, J., and Alani, E. Separation of function mutations in *Saccharomyces cerevisiae* MSH2 that confer mismatch repair defects but do not affect nonhomologous tail removal during recombination. *Mol. Cell. Biol.* 19, 7558-7567 (1999).

COURSES TAUGHT

Spring 05: BE200 Introduction to Probability (teaching fellow)
 Spring 07: EK131 Stem Cells and Cloning (teaching fellow)

CONFERENCES AND PRESENTATIONS

(Posters)

“The Effect of Cyclic AMP on Human Lymphatic Microvascular Tubes”
 Biomedical Engineering Society (BMES), Annual Meeting (St. Louis, MO; 2008)

“Microfluidic Hydrogels for Microvascular Tissue Engineering”
 Biomedical Engineering Society (BMES), Annual Meeting (St. Louis, MO; 2008)

“The Effect of Cyclic AMP on Human Lymphatic Microvascular Tubes”
 Gordon Conference on Endothelial Cell Phenotypes in Health & Disease (Biddeford, ME; 2008)

“Effect of Microenvironment on Engineered Microvessels”
 Biomedical Engineering Society (BMES), Annual Meeting (Chicago, IL; 2006)

(Talks)

“The Effect of Cyclic AMP on Human Lymphatic Microvascular Tubes”
 Gordon Conference on Endothelial Cell Phenotypes in Health & Disease (Biddeford, ME; 2008)

“Quantitative Physiology of Engineered Microvessels”
 Boston University Symposium on Quantitative Biology and Physiology (Boston, MA; 2006)