Donghai Dai, MD, PhD

Articles:

Dai D, Beck B, Wang X, Howk C, Li Y. Quantitative interpretation of a genetic model of carcinogenesis using computer simulations. PLoS One. 2011 Mar 8;6(3):e16859. PubMed PMID: 21408146; PubMed Central PMCID: PMC3050823. http://dx.doi.org/10.1371/journal.pone.00 16859

Zhang G, Beck BB, Luo W, Wu Fan, Kingsmore SF, Dai D. Development of a phylogenetic tree model to investigate the role of genetic mutations in endometrial tumors. Oncology Reports. 2011 25:1447-1454. doi: 10.3892/or.2011.1186

Davies S, Dai D, Pickett G, Thiel KW, Korovkina VP, Leslie KK. Effects of bevacizumab in mouse model of endometrial cancer: Defining the molecular basis for resistance. Oncology Reports. 2011, 25:855-862. doi: 10.3892/or.2011.1147.

Scholarly Publications Department of Obstetrics and Gynecology University of Iowa, Iowa City, IA