Bibliography

Websites

* “Cancer Genome Anatomy Project” <http://cgap.nci.nih.gov/>
* “Locus Link” http://www.ncbi.nlm.nih.gov/LocusLink/
* “National Cancer Institution” http://www.nci.nih.gov
* “Entrez” http://www.nci.nih.gov
* “Causes of Death for 1999” <http://webapp.cdc.gov/cgi-bin/broker.exe>
* National Center for Biotechnology Information (NCBI) http://www.ncbi.nlm.nih.gov

Books

* Lodish, Berk, Zipursky, Matsudaira, Baltimore, Darnell, Molecular Cell Biology, New York, W.H. Freeman and Company, 2001
* Campbell, Reece, Mitchell, Biology, Menlo Park, CA, Addison Wesley Longman, Inc. 1999

Periodical

* Rensberger, Boyce, “Cancer: The New Synthesis” Science, Vol.5, No.7, September 1984, pg. 28-39
* Collins, Colin; Gray, Joe W; “Genome Changes and Gene Expression in Human Solid Tumors” Carcinogenesis, Volume 21 no.3 pp.443-452, 2000
* Robert L. Strausberg, Susan F. Greenhut, Lynette H. Grouse, Carl F. Schaefer and Kenneth Beutow, “In Silico Analysis of Cancer Through The Cancer Genome Anatomy Project” TRENDS in Cell Biology Vol.11 No.11 November 2001
* Saurabh Saha, Alberto Bardelli, Phillip Buckhaults, Victor Velculescu, Carlo Rago, Brad St. Croix, Katharine Romans, Michael Choti, Christoph Lenguaer, Kenneth Kinzler, Bert Vogelstein; “A Phosphatase Associated with Metastasis of Colorectal Cancer” *Science* Volume 294, November 2001

E-mail

* National Cancer Institute; Schaefer, Carl, “Chi squared and P value” (He explained the mathematics of finding the P value for my data collection) [schaeferc@mail.nih.gov](mailto:schaeferc@mail.nih.gov)

Mentor

* Marty Bartholdi, Cell Biologist