

Scientific Papers on Cancer Treatment

“Loss of Antibody Titers and Effectiveness of Revaccination in Post-Chemotherapy Pediatric Sarcoma Patients”, Yu J, Chou AJ, Lennox A, Kleiman P, Wexler LH, Meuers PA, Gorlick R, *Pediatric Blood Cancer*, October 15, 2007, Vol. 49, No. 5, pp. 656 – 660 <http://www.ncbi.nlm.nih.gov/pubmed/17554790>

“Gleevec: the Breakthrough in Cancer Treatment” by Leslie A. Pray Ph.D. 2008 *Nature Education*, Vol. 1 No. 1, p. 37<http://www.nature.com/scitable/topicpage/gleevec-the-breakthrough-in-cancer-treatment-565>

“Using of Androgen Receptor Expression as a Novel Potential Biomarker in Predicting Survival of Women with Metastatic Triple Negative Breast Cancer”, Mirco Pistelli, et al, *Journal of Cancer Science and Therapy*, September 28, 2014 <http://omicsonline.org/open-access/using-of-androgen-receptor-expression-as-a-novel-potential-biomarker-in-predicting-survival-of-women-1948-5956.1000297.php?aid=31139>

“Comparative Analysis of Dose Variations in Tumor Volumes and Organs at Risk in IMRT Plans for Head-And-Neck, Pelvis and Brain Cancers with Varying Dose Calculation Grid Sizes, Pathak P, Guha S, Vitwekar Vidya, Majumder Sourav, and Soni Ashok, *Journal of Cancer Science and Therapy*, September 25, 2014 <http://omicsonline.org/open-access/comparative-analysis-of-dose-variations-in-tumor-volumes-and-organs-at-risk-in-imrt-plans-for-headandneck-pelvis-and-brain-cancers-1948-5956.1000298.php?aid=31137>

“Tamoxifen Decreases Ovarian Follicular Loss from Experimental Toxicant DMBA and Chemotherapy Agents Cyclophosphamide and Doxorubicin in the Rat”, Alison Y. Ting, Brian K. Petroff, *J Assist Reprod Genet* 2010 Nov14; 27(11):591-7 <http://www.pubfacts.com/author/Alison+Y+Ting>

“Tamoxifen Prevents Premalignant Changes of Breast, but Not Ovarian, Cancer in Rats at High Risk for Both Diseases” Alison Y. Ting, Bruce F. Kimler, Carol J. Fabian, Brian K. Petroff”, *Cancer Prev Res (Phila)* 2008 Dec;11(7):546-53 <http://www.pubfacts.com/author/Alison+Y+Ting>

“Spying on Cancer with PET Scans”, Breakthroughs in Bioscience, Federation of American Societies for Experimental Biology (FASEB)
<http://www.faseb.org/portals/2/PDFs/opa/PET%20Imaging%20Breakthroughs.pdf>

“Breast Cancer, Tamoxifen and Beyond: Estrogen and Estrogen Receptors”, Breakthroughs in Bioscience, Federation of American Societies for Experimental Biology (FASEB)
http://www.faseb.org/portals/2/LinkClickLinks/Breast_Cancer_Breakthru.pdf

“Targeting Leukemia: From Bench to Bedside”, Breakthroughs in Bioscience, Federation of American Societies for Experimental Biology (FASEB) <http://www.faseb.org/Portals/2/PDFs/opa/leukemia.pdf>



This work is licensed under a [Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License](#).