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1943 Reciprocal Changes in p27Kip1 and p21Waf1 in Growth Inhibition Mediated by Blockade or Overstimulation of Epidermal Growth Factor Receptors. Zhen Fan, Barbara Y. Shang, Yang Lu, Jia-Ling Chou, and John Mendelsohn.

1949 The Human Myoepithelial Cell Is a Natural Tumor Suppressor. Mark D. Sternlicht, Paul Kedesian, Zhi-Ming Shao, Suzi Safarians, and Sanford H. Barsky.

Research Articles

1959 A Phase I Trial of Retroviral BRCA1sv Gene Therapy in Ovarian Cancer. David L. Tait, Patrice S. Obermiller, Sheryl Redlin-Frazier, Roy A. Jensen, Piri Welch, Jamie Dann, Mary-Claire King, Ralph A. Reisfeld, and Malaya Bhattacharyya-Chatterjee.


2017 Adenovirus E1A Expression Enhances the Sensitivity of an Ovarian Cancer Cell Line to Multiple Cytotoxic Agents through an Apoptotic Mechanism. Kevin R. Brader, Judith K. Wolf, Mien-Chie Hung, Dihua Yu, Marta A. Crispens, Kenneth L. van Golen, and Janet E. Price.


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