

Valter

GREGORIO

Bazan V, La Rocca G, Corsale S, Agnese V, Macaluso M, Migliavacca M, Gregorio V, Cascio S, Sisto PS, Di Fede G, Buscemi M, Fiorentino E, Passantino R, Morello V, Tomasino RM, Russo A. Laser pressure catapulting (LPC): optimization LPC-system and genotyping of colorectal carcinomas.

J Cell Physiol. 2005 Feb;202(2):503-9.

Calò V, Agnese V, Gargano G, Corsale S, Gregorio V, Cascio S, Cammareri P, Bruno L, Augello C, Gullo A, Sisto PS, Badalamenti G, Valerio MR, Napoli L, Gebbia N, Bazan V, Russo A. A new germline mutation in BRCA1 gene in a sicilian family with ovarian cancer.

Breast Cancer Res Treat. 2006 Mar;96(1):97-100.

Macaluso M, Montanari M, Noto PB, Gregorio V, Surmacz E, Giordano A. Nuclear and cytoplasmic interaction of pRb2/p130 and ER- β in MCF-7 breast cancer cells.

Ann Oncol. 2006 Jun;17 Suppl 7:vii27-vii29.

Augello C, Gregorio V, Bazan V, Cammareri P, Agnese V, Cascio S, Corsale S, Calò V, Gullo A, Passantino R, Gargano G, Bruno L, Rinaldi G, Morello V, Gerbino A, Tomasino RM, Macaluso M, Surmacz E, Russo A. TP53 and p16INK4A, but not H-KI-Ras, are involved in tumorigenesis and progression of pleomorphic adenomas.

J Cell Physiol. 2006 Jun;207(3):654-9.

Macaluso M, Montanari M, Noto PB, Gregorio V, Bronner C, Giordano A. Epigenetic modulation of estrogen receptor-alpha by pRb family proteins: a novel mechanism in breast cancer.

Cancer Res. 2007 Aug 15;67(16):7731-7.