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**1403** Cancer-Associated Fibroblasts Drive the Progression of Metastasis through both Paracrine and Mechanical Pressure on Cancer Tissue  
George S. Karagiannis, Theofilos Poutahidis, Susan E. Erdman, Richard Kirsch, Robert H. Riddell, and Eleftherios P. Diamandis

**1473** Roles of Estrogen Receptor and p21<sup>Waf1</sup> in Bortezomib-Induced Growth Inhibition in Human Breast Cancer Cells  
Marie Maynadier, Jingxue Shi, Ophélie Vaillant, Magali Gary-Bobo, Ilaria Basilé, Michel Gleizes, Anne-Marie Cathiard, Jonathan Lee Tin Wah, M. Saed Sheikh, and Marcel Garcia

#### ANGIOGENESIS, METASTASIS, AND THE CELLULAR MICROENVIRONMENT

**1419** The Lymphotactin Receptor Is Expressed in Epithelial Ovarian Carcinoma and Contributes to Cell Migration and Proliferation  
Mijung Kim, Lisa Rooper, Jia Xie, Jamie Rayahin, Joanna E. Burdette, Andre A. Kajdacsy-Balla, and Maria V. Barbolina

**1430** Anti–IL-20 Monoclonal Antibody Alleviates Inflammation in Oral Cancer and Suppresses Tumor Growth  
Yu-Hsiang Hsu, Chi-Chen Wei, Dar-Bin Shieh, Chien-Hui Chan, and Ming-Shi Chang

#### CANCER GENES AND GENOMICS

**1440** Functional Effects of GRM1 Suppression in Human Melanoma Cells  
Janet Wangari-Talbot, Brian A. Wall, James S. Goydos, and Suzie Chen

**1509** Correction: The Proteasome Activator PA200 Regulates Tumor Cell Responsiveness to Glutamine and Resistance to Ionizing Radiation

#### SIGNALING AND REGULATION

**1496** The Hedgehog Receptor Patched Functions in Multidrug Transport and Chemotherapy Resistance  
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#### CELL CYCLE, CELL DEATH, AND SENESCENCE

**1451** Multiple Isoforms of CDC25 Oppose ATM Activity to Maintain Cell Proliferation during Vertebrate Development  
Daniel Verduzco, Jennifer Shepard Dovey, Abhay A. Shukla, Elisabeth Kodym, Brian A. Skang, and James F. Amatruda
ABOUT THE COVER

Chemokine receptors play a role in cell proliferation, migration, adhesion, as well as homing of tumor cells to their metastatic niches. A member of the chemokine family of receptor proteins, lymphotactin (XCR1), is expressed in primary and metastatic epithelial ovarian carcinoma and supports XCL1/2-induced tumor cell migration and proliferation and formation of metastasis on diaphragm and peritoneal wall. Using immunofluorescence it was demonstrated that ovarian carcinoma cell lines express XCR1. For details, see the article by Kim et al. on page 1419.