## Highlights of This Issue 505

### REVIEW

507  Alternative Polyadenylation: Another Foe in Cancer  
Ayse Elif Ersen-Bensan and Tolga Can

### CELL DEATH AND SURVIVAL

518  Novel Small-Molecule CX3CR1 Antagonist Impairs Metastatic Seeding and Colonization of Breast Cancer Cells  
Fei Shen, Yun Zhang, Danielle L. Jernigan, Xin Feng,  
Jie Yan, Fernando U. Garcia, Olimpia Meucci,  
Joseph M. Salvino, and Alessandro Fatatis

528  Grainyhead-like 2 Reverses the Metabolic Changes Induced by the Oncogenic Epithelial–Mesenchymal Transition: Effects on Anoikis  
Joshua C. Farris, Phillip M. Pifer, Liang Zheng,  
Eyal Gottlieb, James Denvir, and Steven M. Frisch

### ONCOGENES AND TUMOR SUPPRESSORS

539  Development of a Novel c-MET–Based CTC Detection Platform  
Tian Zhang, Bengasamy Boominathan, Brad Foulk,  
Chandra Rao, Gabor Kemeny, John H. Strickler,  
James L. Abbuzzese, Michael R. Harrison, David S. Hsu,  
Patrick Healy, Jing Li, Cinthia Pi, Katherine M. Pendergast,  
Carey Hobbs, Sarah Gemberling, Daniel J. George,  
Herbert I. Hurwitz, Mark Connelly,  
Mariano A. Garcia-Blanco, and Andrew J. Armstrong

548  miR-146a Exerts Differential Effects on Melanoma Growth and Metastatization  
Monica Raimo, Francesca Orso, Elena Grassi,  
Daniela Cimino, Elisa Penna, Cristiano De Pittà,  
Michael B. Studler, Luca Primo, Enzo Calautti,  
Pietro Quaglino, Paolo Provero, and Daniela Taverna

### SIGNAL TRANSDUCTION

563  Kinase-Dependent and -Independent Roles for PTK6 in Colon Cancer  
Priya S. Mathur, Jessica J. Gierut, Grace Guzman, Hui Xie,  
Rosa M. Nicola, Xavier Llor, Michael I. Chastkofsky,  
Ansu O. Perekatt, and Angela L. Tyner

574  SOCS3 Modulates the Response to Enzalutamide and Is Regulated by Androgen Receptor Signaling and CpG Methylation in Prostate Cancer Cells  
Florian Handle, Holger H. Erb, Birgit Luef, Julia Hoefer,  
Dimo Dietrich, Walther Parson, Glen Kristiansen,  
Frédéric R. Santer, and Zoran Culig

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ABOUT THE COVER

Immunofluorescent confocal microscopy was used, by Mathur and colleagues (beginning on page 563), to examine the effect of reintroducing wild-type Protein Tyrosine Kinase 6 (PTK6) into the SW620 metastatic colon cancer cell line. SW620 cells have lost epithelial characteristics as well as expression of PTK6. Reintroduction of PTK6 restores an epithelial phenotype as demonstrated by robust expression of E-Cadherin at cell-cell contacts (red: E-Cadherin, blue: DAPI).