**Highlights of This Issue** 1193

**REVIEW**

1195  Emerging Functions of SRSF1, Splicing Factor and Oncoprotein, in RNA Metabolism and Cancer
Shiropa Das and Adrian R. Krainer

**CELL DEATH AND SURVIVAL**

1205  Targeting mTORC1–Mediated Metabolic Addiction Overcomes Fludarabine Resistance in Malignant B Cells
Arishya Sharma, Allison J. Janocha, Brian T. Hill, Mitchell R. Smith, Serpil C. Erzurum, and Alexandru Almasan

1216  MTBP Is Overexpressed in Triple-Negative Breast Cancer and Contributes to Its Growth and Survival
Brian C. Grieb, Xi Chen, and Christine M. Eischen

1225  BaxΔ2 Promotes Apoptosis through Caspase-8 Activation in Microsatellite-Unstable Colon Cancer
Honghong Zhang, Yuting Lin, Adriana Manias, Yu Zhao, Mitchell F. Denning, Li Ma, and Jialing Xiang

**CHROMATIN, GENE, AND RNA REGULATION**

1233  Hypoxia Regulates Alternative Splicing of HIF and non-HIF Target Genes
Johnny A. Sena, Liyi Wang, Lynn E. Heasley, and Cheng-Jun Hu

**DNA DAMAGE AND REPAIR**

1244  SIRT2 Interacts with β-Catenin to Inhibit Wnt Signaling Output in Response to Radiation-Induced Stress
Phuongmai Nguyen, Sunmin Lee, Dominique Lorang-Leins, Jane Trepel, and DeeDee K. Smart

**GENOMICS**

1254  A Monotonic and Prognostic Genomic Signature from Fibroblasts for Colorectal Cancer Initiation, Progression, and Metastasis

1267  STAT3-Activated GM-CSFRα Translocates to the Nucleus and Protects CLL Cells from Apoptosis
Ping Li, David Harris, Zhiming Liu, Uri Rozovski, Alessandra Ferrajoli, Yongtao Wang, Carlos Bueso-Ramos, Inbal Hazan-Haleyev, Srdana Grgurevic, William Wierda, Jan Burger, Susan O’Brien, Stefan Faderl, Michael Keating, and Zeev Estrov

**ONCOGENES AND TUMOR SUPPRESSORS**

1283  Extrinsic Apoptosis Is Impeded by Direct Binding of the APL Fusion Protein NPM-RAR to TRADD
Anuja Chattopadhyay, Brian L. Hood, Thomas P. Conrads, and Robert L. Redner

1292  MIF Antagonist (CPSI-1306) Protects against UVB-Induced Squamous Cell Carcinoma

1303  Dynamic Interactions between Cancer Cells and the Embryonic Microenvironment Regulate Cell Invasion and Reveal EphB6 as a Metastasis Suppressor
Caleb M. Bailey and Paul M. Kulesa

**SIGNAL TRANSDUCTION**

1314  FOXD3 Modulates Migration through Direct Transcriptional Repression of TWIST1 in Melanoma
Michele B. Weiss, Ethan V. Abel, Neda Dadpey, and Andrew E. Aplin