Hi, this is a message to say hello.
Skin Tumors Induced by Sorafenib; Paradoxic RAS–RAF Pathway Activation and Oncogenic Mutations of HRAS, TP53, and TGFBR1
Jean Philippe Arnault, Christine Mateus, Bernard Escudier, Gorana Tomasic, Janine Wechsler, Emilie Hollville, Jean-Charles Soria, David Malka, Alain Sarasin, Magalie Larcher, Joselyne André, Nyam Kamsu-Kom, Lise Boussenart, Ludovic Lacroix, Alain Spatz, Alexander M. Eggermont, Sabine Druiillenne, Stephan Vagner, Alain Eychene, Nicolas Dumaz, and Caroline Robert

Concurrent Temozolomide and Dose-Escalated Intensity-Modulated Radiation Therapy in Newly Diagnosed Glioblastoma
Christina I. Tsien, Doris Brown, Daniel Normolle, Matthew Schipper, Morand Piert, Larry Junck, Jason Heth, Diana Gomez-Hassan, Randall K. Ten Haken, Thomas Chenevert, Yue Cao, and Theodore Lawrence

Molecular Determinants of Retinoic Acid Sensitivity in Pancreatic Cancer
Sonali Gupta, Dipankar Pramanik, Radha Mukherjee, Nathaniel R. Campbell, Sathyanarayanan Elumalai, Roeland F. de Wilde, Seung-Mo Hong, Michael G. Goggins, Ana De Jesus-Acosta, Daniel Laheru, and Anirban Maitra

TP53 Disruptive Mutations Lead to Head and Neck Cancer Treatment Failure through Inhibition of Radiation-Induced Senescence
Heath D. Skinner, Vlad C. Sandulache, Thomas J. Ow, Raymond E. Meyn, John S. Yardy, Beth M. Beadle, Alison L. Fitzgerald, Uma Giri, K. Kian Ang, and Jeffrey N. Myers

Prognostic Significance of Plasma Osteopontin in Patients with Locoregionally Advanced Head and Neck Squamous Cell Carcinoma Treated on TROG 02.02 Phase III Trial
Annette M. Lim, Danny Rischin, Richard Fisher, Hongbin Cao, Kathleen Kwok, Daniel Truong, Grant A. McArthur, Richard J. Young, Amato Giaccia, Lester Peters, and Quynh-Thu Le

VX3.1 Haploinsufficiency Is Prognostic for Prostate Cancer Relapse following Surgery or Image-Guided Radiotherapy
Jennifer A. Locke, Gaetano Zafarana, Adrian S. Ishkanian, Michael Milosevic, John Thoms, Cherry L. Have, Chad A. Mallof, Wan L. Lam, Jeremy A. Squire, Melanie Pintilie, Jenna Sykes, Varune Rohan Rammarine, Alice Meng, Omer Ahmed, Igor Jurisica, Theo van der Kwast, and Robert G. Bristow

A CDD Polymorphism as Predictor of Capecitabine-Induced Hand-Foot Syndrome—Letter
Joseph Ciccolini, Alexandre Evrard, and Bruno Lacarelle

Correction: Lysosomal Sequestration of Sunitinib: A Novel Mechanism of Drug Resistance

Correction: ABCB1 (MDR1) Polymorphisms and Progression-Free Survival among Women with Ovarian Cancer following Paclitaxel/Carboplatin Chemotherapy
ABOUT THE COVER

B7H3 represents a novel driver of gliomagenesis by mediating an immunosuppressive and proinvasive phenotype in glioblastoma. Immunofluorescence demonstrates the perivascularly (alpha-SMA staining; red) enhanced expression of B7H3 (vesicular distribution; green) in human glioblastoma tissue (nuclei staining; blue). For details, see the article by Lemke and colleagues on page 105 of this issue.