Hi, this is an image of a page from a document containing the table of contents for a journal issue. The page includes sections such as Highlights of This Issue, Special Features, CCR Translations, CCR New Strategies, Molecular Pathways, Review, and Human Cancer Biology. Each section lists articles with titles and authors. For example, one article titled 'Location, Location, Location-Makes All the Difference for Hypoxia in Lung Tumors' by Amit Maity and Constantinos Koumenis is listed under Special Features. Another article titled 'New Strategies in Hepatocellular Carcinoma: Genomic Prognostic Markers' by Augusto Villanueva, Yujin Hoshida, Sara Toffanin, Anja Lachenmayer, Clara Alsinet, Radoslav Savic, Helena Cornella, and Josep M. Llovet is listed under CCR New Strategies. The page provides a comprehensive overview of the topics covered in this issue of the journal.
Engineered Thio-Trastuzumab-DM1 Conjugate with an Improved Therapeutic Index to Target Human Epidermal Growth Factor Receptor 2–Positive Breast Cancer

Preclinical Characterization of Mitochondria-Targeted Small Molecule Hsp90 Inhibitors, Gamitrinibs, in Advanced Prostate Cancer
Byoung Heon Kang, Markus D. Siegelin, Janet Plescia, Christopher M. Raskett, David S. Garlick, Takehiko Dohi, Jane B. Lian, Gary S. Stein, Lucia R. Languino, and Dario C. Altieri

Cisplatin-Induced Downregulation of OCTN2 Affects Carnitine Wasting
Cynthia S. Lancaster, Chaoxin Hu, Ryan M. Franke, Kelly K. Filipisky, Shelley J. Orwick, Zhaoqian Chen, Zhili Zuo, Walter J. Loos, and Alex Sparreboom

Superior Efficacy of Tumor Cell Vaccines Grown in Physiologic Oxygen
Michael R. Olin, Brian M. Andersen, David M. Zellmer, Patrick T. Grogan, Flavia E. Popescu, Zhengming Xiong, Colleen L. Forster, Charlie Seiler, Karen S. SantaCruz, Wei Chen, Bruce R. Blazar, and John R. Ohlfest

Tumor Regression and Curability of Preclinical Neuroblastoma Models by PEGylated SN38 (EZN-2208), a Novel Topoisomerase 1 Inhibitor
Fabio Pastorino, Monica Loi, Puja Sapra, Pamela Becherini, Michele Cilli, Laura Emionite, Domenico Ribatti, Lee M. Greenberger, Ivan D. Horak, and Mirco Ponzioni

Detailed Distribution of NK012, an SN-38–Incorporating Micelle, in the Liver and Its Potent Antitumor Effects in Mice Bearing Liver Metastases
Amane Takahashi, Nobuhiro Ohkohchi, Masahiro Yasunaga, Jun-ichiro Kuroda, Yoshikatsu Koga, Hirotsugu Kenmotsu, Taira Kinoshita, and Yasuhiro Matsumura

Phase I Pharmacokinetic and Pharmacodynamic Evaluation of Combined Valproic Acid/Doxorubicin Treatment in Dogs with Spontaneous Cancer

Hypoxia in Models of Lung Cancer: Implications for Targeted Therapeutics
Edward E. Graves, Marta Vilalta, Ivana K. Cecic, Janine T. Erler, Phuoc T. Tran, Dean Felscher, Leanne Sayles, Alejandro Sweet-Cordero, Quynh-Thu Le, and Amato J. Giaccia

Biomarkers Predicting Outcome in Patients with Advanced Renal Cell Carcinoma: Results from Sorafenib Phase III Treatment Approaches in Renal Cancer Global Evaluation Trial
Carol Peña, Chetan Lathia, Minghua Shan, Bernard Escudier, and Ronald M. Bukowski

Lung Squamous Cell Carcinoma mRNA Expression Subtypes Are Reproducible, Clinically Important, and Correspond to Normal Cell Types
Matthew D. Wilkerson, Xiaoying Yin, Katherine A. Hoadley, Yufeng Liu, Michele C. Hayward, Christopher R. Cabanski, Kenneth Muldrew, C. Ryan Miller, Scott H. Randell, Mark A. Socinski, Alden M. Parsons, William K. Funkhouser, Philip S. Bernard, Charles M. Perou, and D. Neil Hayes

Phase I Safety, Pharmacokinetics, and Inhibition of Src Activity Study of Saracatinib in Patients with Solid Tumors
José Baselga, Andres Cervantes, Erika Martinelli, Isabel Chirivella, Klaas Hoekman, Herbert I. Hurwitz, Duncan I. Jodrell, Paul Hamberg, Esther Casado, Paul Elvin, Alan Swaisland, Renee Iacona, and Josep Tabernero
Preclinical toxicology analysis of Gamitrinibs. Animals carrying prostate cancer xenografts and treated systemically with vehicle or Gamitrinib-TPP (G-TPP) were sacrificed at the end of treatment and organs were collected and analyzed histologically. A representative image of spleen from the vehicle group is shown. For further details, please see the article by Kang and colleagues on page 4779 of this issue.
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16 (19)


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