



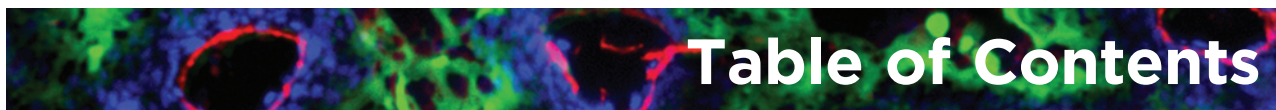


# Table of Contents

- 4820** Cancer-Associated Fibroblasts Affect Intratumoral CD8<sup>+</sup> and FoxP3<sup>+</sup> T Cells Via IL6 in the Tumor Microenvironment  
Takuya Kato, Kazuhiro Noma, Toshiaki Ohara, Hajime Kashima, Yuki Katsura, Hiroaki Sato, Satoshi Komoto, Ryoichi Katsube, Takayuki Ninomiya, Hiroshi Tazawa, Yasuhiro Shirakawa, and Toshiyoshi Fujiwara
- 4834** Clinical Relevance and Suppressive Capacity of Human Myeloid-Derived Suppressor Cell Subsets  
Stephan Lang, Kirsten Bruderek, Cordelia Kaspar, Benedikt Höing, Oliver Kanaan, Nina Dominas, Timon Hussain, Freya Droege, Christian Eyth, Boris Hadaschik, and Sven Brandau
- 4845** Inhibition of BET Bromodomain Proteins with GS-5829 and GS-626510 in Uterine Serous Carcinoma, a Biologically Aggressive Variant of Endometrial Cancer  
Elena Bonazzoli, Federica Predolini, Emiliano Cocco, Stefania Bellone, Gary Altwirger, Gulden Menderes, Luca Zammataro, Anna Bianchi, Francesca Pettinella, Francesco Riccio, Chanhee Han, Ghanshyam Yadav, Salvatore Lopez, Aranzazu Manzano, Paola Manara, Natalia Buza, Pei Hui, Serena Wong, Babak Litkouhi, Elena Ratner, Dan-Arin Silasi, Gloria S. Huang, Masoud Azodi, Peter E. Schwartz, Joseph Schlessinger, and Alessandro D. Santin
- 4854** Assessing Therapeutic Efficacy of MEK Inhibition in a KRAS<sup>G12C</sup>-Driven Mouse Model of Lung Cancer  
Shuai Li, Shengwu Liu, Jiehui Deng, Esra A. Akbay, Josephine Hai, Chiara Ambrogio, Long Zhang, Fangyu Zhou, Russell W. Jenkins, Dennis O. Adeegbe, Peng Gao, Xiaoen Wang, Cloud P. Paweletz, Grit S. Herter-Sprie, Ting Chen, Laura Gutiérrez-Quiceno, Yanxi Zhang, Ashley A. Merlino, Max M. Quinn, Yu Zeng, Xiaoting Yu, Yuting Liu, Lichao Fan, Andrew J. Aguirre, David A. Barbie, Xianghua Yi, and Kwok-Kin Wong
- 4865** Multimodality Treatment of Desmoplastic Small Round Cell Tumor: Chemotherapy and Complete Cytoreductive Surgery Improve Patient Survival  
Vivek Subbiah, Salah-Eddine Lamhamedi-Cherradi, Branko Cuglievan, Brian A. Menegaz, Pamela Camacho, Winston Huh, Vandhana Ramamoorthy, Pete M. Anderson, Raphael E. Pollock, Dina C. Lev, Wei Qiao, Mary Frances McAleer, Robert S. Benjamin, Shreyaskumar Patel, Cynthia E. Herzog, Najat C. Daw, Barry W. Feig, Alexander J. Lazar, Andrea Hayes-Jordan, and Joseph A. Ludwig
- 4874** Dual Src and MEK Inhibition Decreases Ovarian Cancer Growth and Targets Tumor Initiating Stem-Like Cells  
Fiona Simpkins, Kibeom Jang, Hyunho Yoon, Karina E. Hew, Minsoon Kim, Diana J. Azzam, Jun Sun, Dekuang Zhao, Tan A. Ince, Wenbin Liu, Wei Guo, Zhi Wei, Gao Zhang, Gordon B. Mills, and Joyce M. Slingerland
- 4887** Comprehensive Profiling of DNA Repair Defects in Breast Cancer Identifies a Novel Class of Endocrine Therapy Resistance Drivers  
Meenakshi Anurag, Nindo Punturi, Jeremy Hoog, Matthew N. Bainbridge, Matthew J. Ellis, and Svasti Haricharan
- 4900** Chemotherapy Sensitizes Therapy-Resistant Cells to Mild Hyperthermia by Suppressing Heat Shock Protein 27 Expression in Triple-Negative Breast Cancer  
Chaofeng Mu, Xiaoyan Wu, Xinyu Zhou, Joy Wolfram, Jianliang Shen, Dechen Zhang, Junhua Mai, Xiaojun Xia, Ashley M. Holder, Mauro Ferrari, Xuewu Liu, and Haifa Shen

 AC icon indicates AuthorChoice

For more information please visit [www.aacrjournals.org](http://www.aacrjournals.org)



# Table of Contents

## ABOUT THE COVER

The cover shows a section of a murine squamous cell carcinoma (KLN205). Immunological staining highlights hypoxic regions (green), blood vessels (red) and doxorubicin drug penetration (blue). For details, see the article by Li and colleagues on page 4734 of this issue.

