### Highlights of This Issue 5145

#### SPECIAL FEATURES

**CCR Translations**

- **5147** Blocking Immunosuppressive Checkpoints for Glioma Therapy: The More the Merrier!
  - Maria G. Castro, Gregory J. Baker, and Pedro R. Lowenstein
  - See related article, p. 5290

**CCR New Strategies**

- **5150** New Strategies in Ovarian Cancer: Translating the Molecular Complexity of Ovarian Cancer into Treatment Advances
  - Joyce Liu and Ursula A. Matulonis

**Molecular Pathways**

- **5157** Molecular Pathways: Myeloid Complicity in Cancer
  - Ingunn M. Stromnes, Philip D. Greenberg, and Sunil R. Hingorani

**CCR Focus**

- **5172** The Lymphoma Medicine Cabinet
  - Susan E. Bates

- **5173** Putting the Clinical and Biological Heterogeneity of Non-Hodgkin Lymphoma into Context
  - Owen A. O’Connor and Kensei Tobinai

- **5182** Precision Treatment of Distinct Molecular Subtypes of Diffuse Large B-cell Lymphoma: Ascribing Treatment Based on the Molecular Phenotype
  - Kieron Dunleavy, Mark Roschewski, and Wyndham H. Wilson

- **5194** New Paradigms in Mantle Cell Lymphoma: Is It Time to Risk-Stratify Treatment Based on the Proliferative Signature?
  - Martin Dreyling, Simone Ferrero, Niklas Vogt, and Wolfram Klappler on behalf of the European Mantle Cell Lymphoma Network

### Cancer Therapy: Clinical

- **5255** A Phase I Study of the First-in-Class Antimitochondrial Metabolism Agent, CPI-613, in Patients with Advanced Hematologic Malignancies
  - Timothy S. Pardee, King Lee, John Luddy, Claudia Maturo, Robert Rodriguez, Scott Isom, Lance D. Miller, Kristin M. Stadelman, Denise Levitan, David Hurd, Leslie R. Ellis, Robin Harrelson, Megan Manuel, Sarah Dralle, Susan Lyerly, and Bayard L. Powell

### Personalized Medicine and Imaging

- **5265** Gene Signature–Guided Dasatinib Therapy in Metastatic Breast Cancer
  - Lajos Pusztai, Stacy Moulder, Mehmet Altan, Danielle Kwiatkowski, Vicente Valero, Naoto T. Ueno, Francisco J. Esteva, Rony Avritscher, Yuan Qi, Lewis Strauss, Gabriel N. Hortobagyi, Christos Hatzis, and W. Fraser Symmans
ABOUT THE COVER

The cover shows the expression of long noncoding RNAs in normal and malignant bladder urothelium as detected by microarray. Unsupervised hierarchical clustering reveals discrimination of normal, low-grade and high-grade malignant tissues. For details, see the article by Peter and colleagues on page 5311 of this issue.