**BLOOD COMMENTARIES**

421 | Expanding landscape for relapsed Hodgkin lymphoma  
Yun Choi and Catherine Diefenbach  
Comment on Advani et al, page 427

422 | Mining old transcriptomes to predict HSC age  
Mathilde Poplineau and Estelle Duprez  
Comment on Flohr Svendsen et al, page 439

423 | Hepatocyte neogenin, another key actor in iron homeostasis  
Marie-Paule Roth  
Comment on Enns et al, page 486

**CLINICAL TRIALS AND OBSERVATIONS**

427 | Brentuximab vedotin in combination with nivolumab in relapsed or refractory Hodgkin lymphoma: 3-year study results  
Ranjana H. Advani, Alison J. Moskowitz, Nancy L. Bartlett, Julie M. Vose,  
Radhakrishnan Ramchandren, Tatyana A. Feldman, Ann S. LaCasce, Beth A. Christian,  
Stephen M. Ansell, Craig H. Moskowitz, Lisa Brown, Chiyu Zhang, David Taft,  
Sahar Ansari, Mariana Sacchi, Linda Ho, and Alex F. Herrera

**HEMATOPOIESIS AND STEM CELLS**

439 | A comprehensive transcriptome signature of murine hematopoietic stem cell aging  
Arthur Flohr Svendsen, Daozheng Yang, KyungMok Kim, Seka Lazare, Natalia Skinder,  
Erik Zwart, Anna Mura-Meszaro, Albertina Ausema, Björn von Eyss, Gerald de Haan,  
and Leonid Bystryk

**LYMPHOID NEOPLASIA**

452 | A composite single-nucleotide polymorphism prediction signature for extranodal natural killer/T-cell lymphoma  
Xiao-Peng Tian, Shu-Yun Ma, Ken H. Young, Choon Kiat Ong, Yan-Hui Liu, Zhi-Hua Li,  
Qiong-Li Zhai, Hui-Qiang Huang, Tong-Yu Lin, Zhi-Ming Li, Zhong-Jun Xia,  
Li-Ye Zhong, Hui-Lan Rao, Mei Li, Jun Cai, Yu-Chen Zhang, Fen Zhang, Ning Su,  
Peng-Fei Li, Feng Zhu, Zijun Y. Xu-Monette, Esther Kam Yin Wong,  
Jeslin Chian Hung Ha, Lay Poh Khoo, Le Ai, Run-Fen Cheng, Jing Quan Lim,  
Sanjay de Mel, Siok-Bian Ng, Soon Thye Lim, and Qing-Qing Cai

Continued on viii
MYELOID NEOPLASIA

464 | GADD45g acts as a novel tumor suppressor, and its activation suggests new combination regimens for the treatment of AML
Dan Guo, Yangyang Zhao, Nan Wang, Na You, Wenqi Zhu, Peiwen Zhang, Qian Ren, Jing Yin, Tao Cheng, and Xiaotong Ma

PLATELETS AND THROMBOPOIESIS

480 | Brief Report
CALR mutant protein rescues the response of MPL p.R464G variant associated with CAMT to eltrombopag
Francesca Basso-Valentina, Gabriel Levy, Leila N. Varghese, Myriam Oufadem, Benedicte Neven, Charlotte Boussard, Nathalie Balayn, Caroline Marty, William Vainchenker, Isabelle Plo, Paola Ballerini, Stefan N. Constantinescu, Remi Favier, and Hana Raslova

RED CELLS, IRON, AND ERYTHROPOIESIS

486 | Hepatocyte neogenin is required for hemojuvelin-mediated hepcidin expression and iron homeostasis in mice
Caroline A. Enns, Shall Jue, and An-Sheng Zhang

BLOOD WORK

500 | Myelodysplastic pure red cell aplasia
Zhaodong Xu and Rosemary Mueller

OTHER DEPARTMENTS

ib | Classifieds