BLOOD COMMENTARIES

287 | Gp1ba-Cre or Pf4-Cre: pick your poison
Kandace Gollomp and Mortimer Poncz
Comment on Nagy et al, page 331

288 | A prothrombotic von Willebrand factor variant
Frank W. G. Leebeek
Comment on Schneppenheim et al, page 356, and Xu et al, page 366

HOW I TREAT

291 | How I treat cancer-associated venous thromboembolism
Noémie Kraaijpoel and Marc Carrier

CLINICAL TRIALS AND OBSERVATIONS

299 | Ibrutinib for the treatment of Bing-Neel syndrome: a multicenter study

LYMPHOID NEOPLASIA

306 | Regulation of SOX11 expression through CCND1 and STAT3 in mantle cell lymphoma

MYELOID NEOPLASIA

319 | Murine myeloproliferative disorder as a consequence of impaired collaboration between dendritic cells and CD4 T cells
Stéphanie Humblet-Baron, John S. Barber, Carlos P. Roca, Aurelie Lenaerts, Pandelakis A. Koni, and Adrian Liston

PLATELETS AND THROMBOPOIESIS

331 | The Gp1ba-Cre transgenic mouse: a new model to delineate platelet and leukocyte functions
Zoltan Nagy, Timo Vögtle, Mitchell J. Geer, Jun Mori, Silke Heising, Giada Di Nunzio, Ralph Gareus, Alexander Tarakhovsky, Arthur Weiss, Benjamin G. Neel, Guillaume E. Desanti, Alexandra Mazharian, and Yotis A. Senis

Continued on x
RED CELLS, IRON, AND ERYTHROPOIESIS

344 | Transferrin receptor 1 controls systemic iron homeostasis by fine-tuning hepcidin expression to hepatocellular iron load
Carine Fillebeen, Edouard Charlebois, John Wagner, Angeliki Katsarou, Jeannie Mui, Hojatollah Vali, Daniel Garcia-Santos, Prem Ponka, John Presley, and Kostas Pantopoulos

THROMBOSIS AND HEMOSTASIS

356 | The von Willebrand factor Tyr2561 allele is a gain-of-function variant and a risk factor for early myocardial infarction
Reinhard Schneppenheim, Natalie Hellermann, Maria A. Brehm, Ulrike Klemm, Tobias Obser, Volker Huck, Stefan W. Schneider, Cécile V. Denis, Alexander Tischer, Matthew Auton, Winfried März, Emma-Ruoqi Xu, Matthias Wilmanns, and Rainer B. Zotz

366 | Structure and dynamics of the platelet integrin-binding C4 domain of von Willebrand factor
Emma-Ruoqi Xu, Sören von Bülow, Po-Chia Chen, Peter J. Lenting, Katra Kolšek, Camilo Aponte-Santamaria, Bernd Simon, Jaelle Foot, Tobias Obser, Reinhard Schneppenheim, Frauke Gräter, Cécile V. Denis, Matthias Wilmanns, and Janosch Hennig

LETTER TO BLOOD

377 | Aggressive genomic features in clinically indolent primary HHV8-negative effusion-based lymphoma
Matias Mendeville, Margaretha G. M. Roemer, Mari F. C. M. van den Hout, G. Tjitske Los-de Vries, Reno Bladergroen, Phylicia Stathi, Nathalie J. Hijmering, Andreas Rosenwald, Bauke Ylstra, and Daphne de Jong

BLOOD WORK

381 | Unusual presentation of Burkitt-like lymphoma with 11q aberration in an elderly patient
Habib Moshref Razavi and Monica Hrynchak

OTHER DEPARTMENTS

iib | Classifieds