

2015

Ashwini Bennett, Australia

Neutrophil extracellular traps (NETs): Role in venous thromboembolism, sickle cell disease and myeloproliferative neoplasm

Bryce Kerlin, USA

Thrombin Signaling Mechanisms in Nephrotic Syndrome

Jenny Klintman, Sweden

Clinical evaluation and characterization of suspected atypical hemolytic uremic syndrome (aHUS)

Tesse Leunissen, Netherlands

Platelet Activation in Unprocessed Blood (PACT-UB) to predict perioperative micro embolic signals (MES) during carotid endarterectomy (CEA)

Michelle Sonneveld, Netherlands

Complement factor H and the relation with Von Willebrand Factor and ADAMTS13

2014

Satoshi Nishimura, Japan

Platelet, endothelium and leukocyte activation cascades in thrombus visualized by in vivo multiphoton imaging technique

Dominic Pepperell, Australia

Optimising the safety and efficacy of anticoagulation in the elderly population with atrial fibrillation

Axel Schlagenhaut, Austria

Proteomic biomarker research for diagnosis of inherited platelet disorders

Marleen Straat, Netherlands

Red blood cell-derived microparticles: promotor of coagulation?

Alice van Velzen, Netherlands

Determinants of inhibitor development in hemophilia A: detection of novel genetic risk factors

THE WINNERS



2013

Brian Branchford, USA

Development of Gas6/TAM inhibitors with translational applicability as novel anti-platelet agents

Marije Baaij, Netherlands

A single finger prick for the diagnosis and classification of von Willebrand's disease in children and infants

Heiko Rühl, Germany

Studies on activated factor XI metabolism in whole blood and in vivo

Karin van Galen, Netherlands

Atherosclerotic plaque vulnerability in haemophilia A and von Willebrand disease patients

James McFadyen, Australia

Impact of diabetes on platelet procoagulant function, thrombin generation and platelet cell death pathways

2012

Sara Stoof, Netherlands

Prediction model for the response to desmopressin in patients with haemophilia A

Zane Kaplan, Australia

Impact of the platelet GpIb-Thrombin interaction on fibrin generation and platelet-leucocyte adhesion

Laurent Gilardin, France

Identification of T immunodominant epitopes of ADAMTS13 in patients with thrombotic thrombocytopenic purpura

Sachiko Kanaji, USA

Generation and analysis of novel humanized VWD model mice

Laurens Nieuwenhuizen, Netherlands

Effects of treatment with small interfering RNA on joint inflammation and cartilage damage in hemophilic mice with hemarthrosis

2011

Chee Wee Tan, Australia

Effect of factor Xa, thrombin and new anticoagulants on human platelet glycoprotein VI (GPVI) expression and GPVI-mediated coagulation Impact on hemostasis of acute and chronic air pollution by particulate matter

Janine van Loon, Netherlands

Role of snare protein genes in the regulation of von Willebrand Factor levels

Mindy Simpson, USA

Thrombin and plasmin generation capacity as predictors of joint outcomes in children with severe hemophilia A

Jan Emmerechts, Belgium

Impact on hemostasis of acute and chronic air pollution by particulate matter

Anne Angelillo-Scherrer, Switzerland

Role of Gas6 and protein S pathways in hemostasis, thrombosis and inflammation

2010

Margareth Castro-Ozelo, Brazil

The characterization of genetic risk factors for inhibitor development in a Brazilian severe hemophilia A population

Attie Tuinenburg, Netherlands

Coronary artery calcification measured with multi detector-row computed tomography in patients with hemophilia A

Antonia Follenzi, Italy

iPS-based strategy to correct the bleeding phenotype in hemophilia A

Christophe Goubau, Belgium

Identification of novel molecular players in (neuro) storage pool disease

Liesbeth De Waele, Belgium

Gene therapy for severe macrothrombocytopenia caused by Gata 1 deficiency

2009

Francesco Dentali, Italy

Effects of use of very low doses of vitamin k on INR stability in patients on chronic oral anticoagulant therapy: a randomized double-blind controlled study

Albert Mairuhu, Netherlands

Formation and circulation of cell-derived microparticles: Evaluating their potential as rohemostatic Agents

Luis Graca, Portugal

Tolerance induction to recombinant clotting factors

Grazia L. Mendolicchio, Italy

Role of platelet glycoprotein Ib in modulating -thrombin function

Rochelle Winikoff, Canada

Non steroidal anti-inflammatory drugs and menorrhagia revisited

2008

Sebastian Andre, France

Deciphering the immunogenicity of therapeutic factor VIII in hemophilia A

Yesim Dargaud, France

The differential effect of neutralizing anti-FVIII antibodies, directed against different functional targets, on thrombin generating capacity of haemophilia A patients with inhibitors

Paula James, Canada

Evolution of a novel therapeutic strategy for type 3 VWD: U1snRNA-mediated rescue of mRNA Processing

Carolyn Miller, UK

The effect of glycosylation on conformation dependent activation of von Willebrand factor

Jörg Schüttrumpf, Germany

Tolerance induction by non viral gene transfer for hemophilia A and cellular immunomodulation with mesenchymal stem cells