CSL Behring

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CSL Behring Prof. Heimburger Symposium 2019: (L-R) Jens Oltrogge, Birgit Voelker, Steven Pipe, Nicole Dekker, Derek Kleinveld, Samantha Gouw, Lize van Vulpen, Andreas Tiede, Lázló Nemes

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Our Research

CSL Behring – Prof. Heimburger Award 2020

January, 2020



About the award

This award was created to honor Professor Dr. Norbert Heimburger, a CSL Behring employee, who made significant contributions to the treatment and understanding of blood coagulation disorders during his 30+ years' service. Among his many achievements was the development of virus-safe plasma products based on pasteurization. His research led to the launch of the world's first effectively virus-inactivated FVIII concentrate in 1981.

The Prof. Heimburger Award is now entering its 13th year, a testament to the CSL Behring's ongoing commitment to supporting progress in the areas of hematology and thrombosis.

The scientific committee

Supporting the Next Generation of Coagulation Specialists

The scientific committee is made up of four global hematology specialists. Over the lifetime of the Prof. Heimburger Award, the rolling membership of the committee brings new perspectives and expertise to this outstanding program.

The success of the Prof. Heimburger Award has been realized with the support of world-leading researchers, all of whom have contributed to the conception and development of this grant. The scientific committee members have been asked to use their wide knowledge and expertise to evaluate and select the Prof. Heimburger Award recipients. Their enthusiasm and personal commitment to make this program successful is very much appreciated. The current scientific committee members are from Germany, Hungary, Japan and the USA.



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Applications for the 2020 awards

The success of the Prof. Heimburger Awards has been apparent with the increasing number of applications received annually. This year, the scope of applications was broad, covering a wide range of bleeding disorders, with a number of novel approaches piquing the interest of the scientific committee. The committee were impressed with the quality of the applications and highlighted the need for applied research in this area. A total of 37 applications were received, representing researchers from around the world.

Contributing countries	
Australia	Netherlands
Belgium	Poland
Chile	Portugal
Denmark	Spain
Germany	United States
Italy	

The scientific committee discussed their evaluations at a face-to-face meeting in December 2019. The high quality of this year's applications resulted in lively and productive discussions among the committee members, and 10 applications were selected to progress to the next round. These 10 applicants have been instructed to submit a more detailed proposal on their research project, which should be clear in terms of objectives, research approach, and likely outcomes.

The scientific committee will individually review the final proposals to determine the five winners of the Prof. Heimburger Award 2020. The grants will be awarded at the Prof. Heimburger Awards Ceremony in Marburg, Germany, on May 15, 2020. **CSL colleagues and invited external experts are welcome to attend!**





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Previous winners 2008–2019

2008

Sebastian Andre, France Yesim Darguad, France Paula James, Canada Carolyn Miller, UK Jörg Schüttrumpf, Germany

2009

Francesco Dentali, Italy Albert T.A. Mairuhu, Netherlands Luis Graca, Portugal Grazia L. Mendolicchio, Italy Rochelle Winikoff, Canada

2010

Margareth Castro-Ozelo, Brazil Attie Tuinenburg, Netherlands Antonia Follenzi, Italy Christophe Goubau, Belgium Liesbeth De Waele, Belgium

2011

Chee Wee Tan, Australia
Janine van Loon, Netherlands
Mindy Simpson, USA
Jan Emmerechts, Belgium
Anne Angelillo-Scherrer, Switzerland

2012

Sara Stoof, Netherlands Zane Kaplan, Australia Laurent Gilardin, France Sachiko Kanaji, USA Laurens Nieuwenhuizen, Netherlands

2013

Brian Branchford, USA Marie Baaij, Netherlands Heiko Rühl, Germany Karin P.M. van Galen, Netherlands James D. McFadyen, Australia

2014

Satoshi Nishimura, Japan Dominic Pepperell, Australia Axel Schlagenhauf, Austria Marleen Straat, Netherlands Alice van Velzen, Netherlands

2015

Ashwini Bennett, Australia Bryce Kerlin, USA Jenny Klintman, Sweden Tesse Leunissen, Netherlands Michelle Sonneveld, Netherlands

2016

Johan Boender, Netherlands Antonino Cannavó, Italy Alessandro Casini, Switzerland Michiel Coppens, Netherlands Christopher Ng, USA

2017

Sandra LeQuellec, France Elise Huisman, Netherlands Maaike Blaauwgeers, Netherlands Beth Warren, USA Saravanan Subramaniam, USA

2018

Ferdows Atiq, Netherlands Samantha Donkel, Netherlands Jessica Heijdra, Netherlands Alexandre Theron, France Lindsey George, USA

2019

Samantha C. Gouw, Netherlands Derek J.B. Kleinveld, Netherlands Lize F.D. van Vulpen, Netherlands Sol Schulman, USA Nicole A.M. Dekker, Netherlands



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Grant details and application for 2021

CSL Behring is committed to supporting research progress for patients with bleeding disorders. Based on recent publications and feedback from the medical community, allowing the next generation of specialists to medically and scientifically establish themselves is important to ensure continued progress in this essential therapeutic area. CSL Behring will fund the next cycle of a global grant program to support the above objective.

CSL Behring has now extended the eligibility criteria for this award to also include emerging investigators with PhDs, and those in the fields of thrombosis and acquired bleeding disorders. We encourage all eligible investigators to prepare their applications for the 2021 round of Prof. Heimburger Award grants.

Grant details and eligibility

CSL Behring will set up 5 global start-up grants of €20,000 each. The grants are reserved for researchers who hold a medical degree or PhD. Applicants with less than 5 years faculty experience in hemostasis will be preferred.

No matching funding is a prerequisite for this grant. The grants will be available for clinical and/or preclinical research.

Application procedure

Applications for the 2021 cycle are being accepted from May 16, 2020; the deadline for applications is **October 15, 2020**. Further information on the Prof. Heimburger Award can be found at the following <u>link</u>.

For inquiries regarding application, policy and procedures information, please contact us at <u>Heimburger.Award@cslbehring.com</u>.

