

BRB Award



technoclone

Bernd R. Binder Publication Prize

In Vascular Biology & Thrombosis Research



A clear view into the future!

The Bernd R. Binder Publication Prize was established in memory of the founder of Technoclone **Prof. Dr. Bernd R. Binder (*1945-+2010)** to promote young scientists who have shown an outstanding contribution to the field of Vascular Biology and Thrombosis Research. This prize underlines Technoclone's tradition in fostering and supporting innovative research in academia an outstanding contribution to the field of Vascular Biology and Thrombosis Research.

About the BRB Publication Prize

One award of € 2,500.- to the first author of an excellent original article in the areas of Vascular Biology and Thrombosis Research published in an international peer-reviewed journal

Applicants are first author of a publication from an independent research institution (university, public research institute, etc.) in the area of Vascular Biology and/or Thrombosis Research.

The paper must be a journal article published (in print or online) in an international peer-reviewed journal in the corresponding year.

The prize will be awarded following the recommendation of a selected prize award committee. The awardee has to agree to present the paper as the Bernd R. Binder Memorial Lecture .

Previous Winners of the BRB Publication Prize

Year	Name	Article
2017	Miguel Jiménez-Alcázar Chandini Rangaswamy	Host DNases prevent vascular occlusion by neutrophil extracellular traps Science 358,1202-1206 (2017)
2016	Emiel van der Vorst	High-Density Lipoproteins Exert Pro-inflammatory Effects on Macrophages via Passive Cholesterol Depletion and PKC-NF-KB/STAT1-IRF1 Signaling Cell Metab. 2017 Jan 10;25(1):197-207
2015	Katrin F. Nickel	The polyphosphate-factor XII pathway drives coagulation in prostate cancer- associated thrombosis
2014	Andrew Sage	MHC Class II-Restricted Antigen Presentation by Plasmacytoid Dendritic Cells Drives Proatherogenic T Cell Immunity Circulation 2014;130:1363-1373
2013	Martin Schmitt	Endothelial JAM-A guides monocytes into flow-dependent predilection sites of atherosclerosis Circulation 2014;129(1):66-76

