

INM-KOLLOQUIUM

“TARGETING OF PROTEIN KINASES IN CARDIOVASCULAR DISEASE – A DOUBLE EDGED SWORD?”

Prof. Dr. Kristina Lorenz
ISAS Dortmund, Germany

Donnerstag, 18.10.2018, 14.00 Uhr

INM, Leibniz-Saal, Campus D2 5
Gastgeberin: Prof. Dr. Aránzazu del Campo

The research program of Prof. Dr. Kristina Lorenz aims to delineate molecular signaling mechanisms that participate in heart physiology and disease. Her laboratory exploits a wide range of approaches from molecular pharmacology to pathophysiological studies of the heart in genetically modified mouse models. Ongoing studies in her laboratory focus on the elucidation of beta-adrenoceptor signaling and, amongst others, mitogen-activated protein kinase and G protein coupled receptor kinase signaling in cardiovascular disease with the aim to optimize therapeutic strategies. In her presentation, she will focus on the optimization of kinase targeting for a more efficient prevention of maladaptive and preservation of protective kinase signaling.

Wir laden 15 Minuten vor Beginn zu einem Get-together mit der Referentin ein.

KONTAKT

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