

Transcription factor movement and tissue patterning

in *Arabidopsis* root meristem

Yuchen Long

Visualizing G protein signaling in living cells

Merel Adjobo-Hermans

Where is the bias?

Theoretical and experimental insights
into the onset of ligand biased signaling
by G protein coupled receptors

Susanne Roth

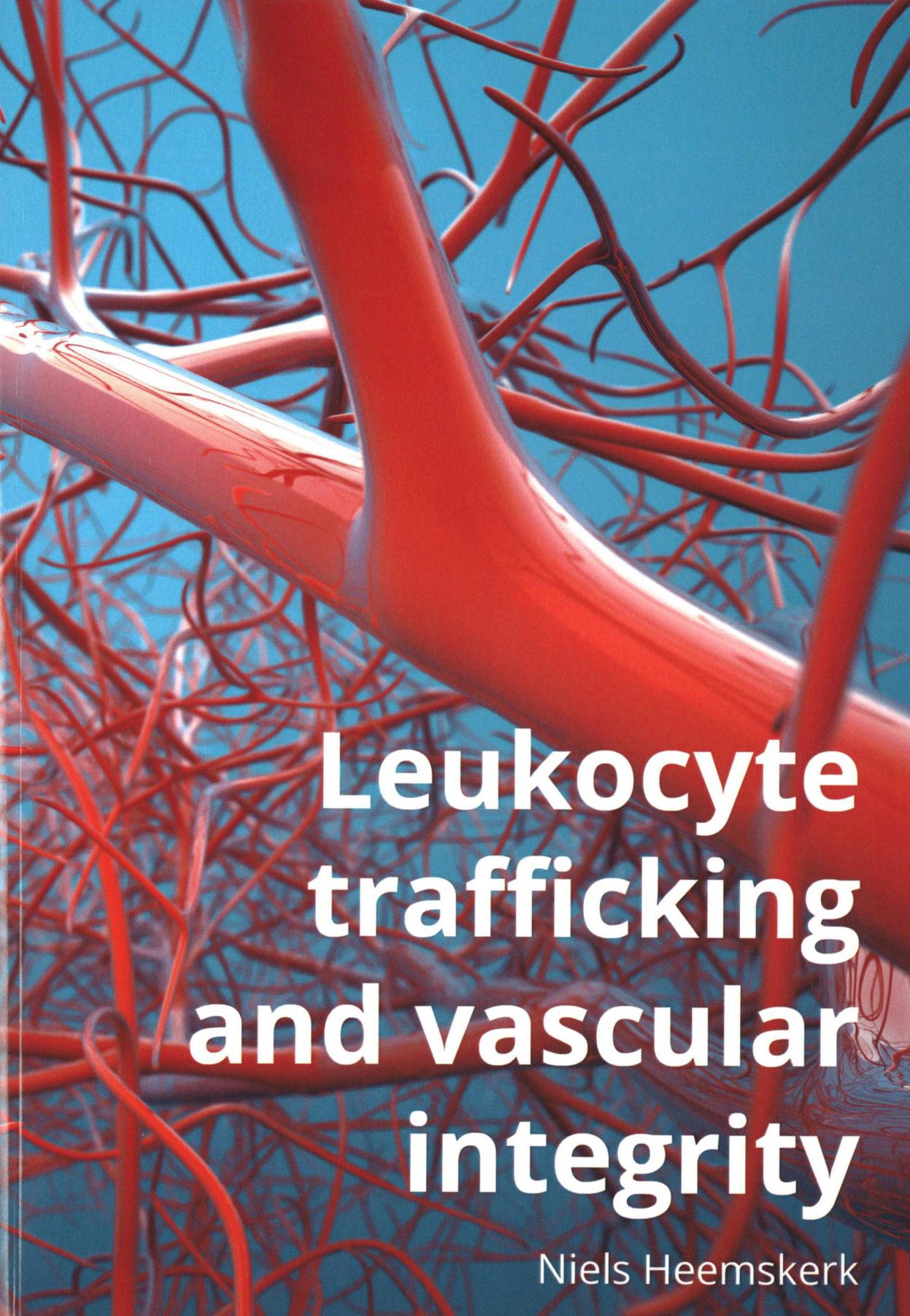
Insights into Nod factor signaling mediated by *Medicago truncatula* LysM receptor-like kinases, MtNFP and MtLYK3

Anna Pietraszewska-Bogiel



University of Amsterdam

2012

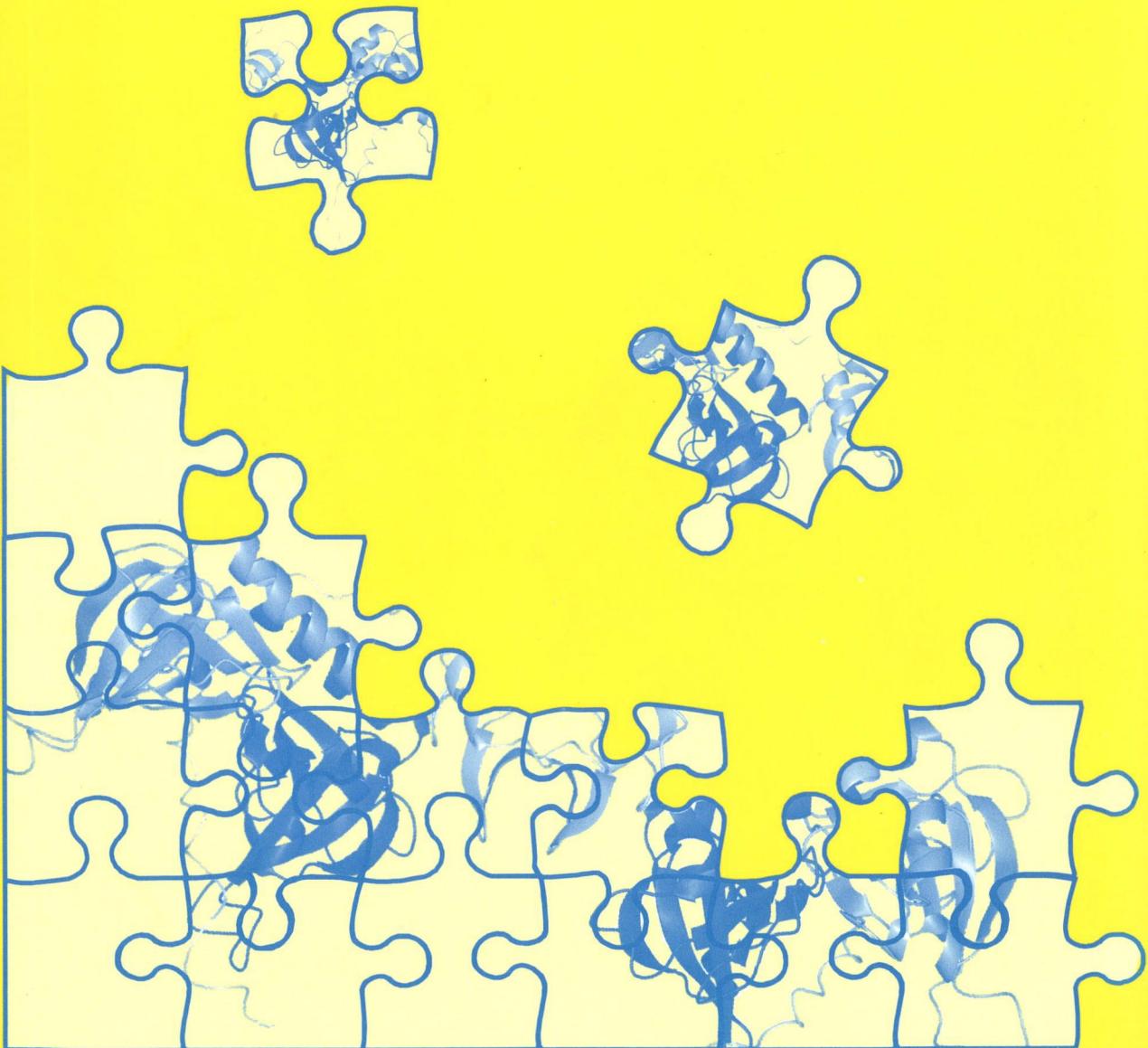
The background of the image is a dense, intricate network of red blood vessels, likely capillaries, set against a solid blue background. The vessels are various sizes and directions, creating a complex web-like pattern.

Leukocyte trafficking and vascular integrity

Niels Heemskerk

NMR studies on the bacterial Kid-Kis toxin-antitoxin system

Monique B. Kamphuis



Structural studies on effects of glycosylation on the conformation and stability of human Chorionic Gonadotropin

Development of a structure calculation method for intact glycoproteins



Paul Erbel