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Quantifying functional phenotypes in human pluripotent stem cell derived cardiomyocytes for disease modelling and drug discovery

Meer, B.J. van

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Cover Page



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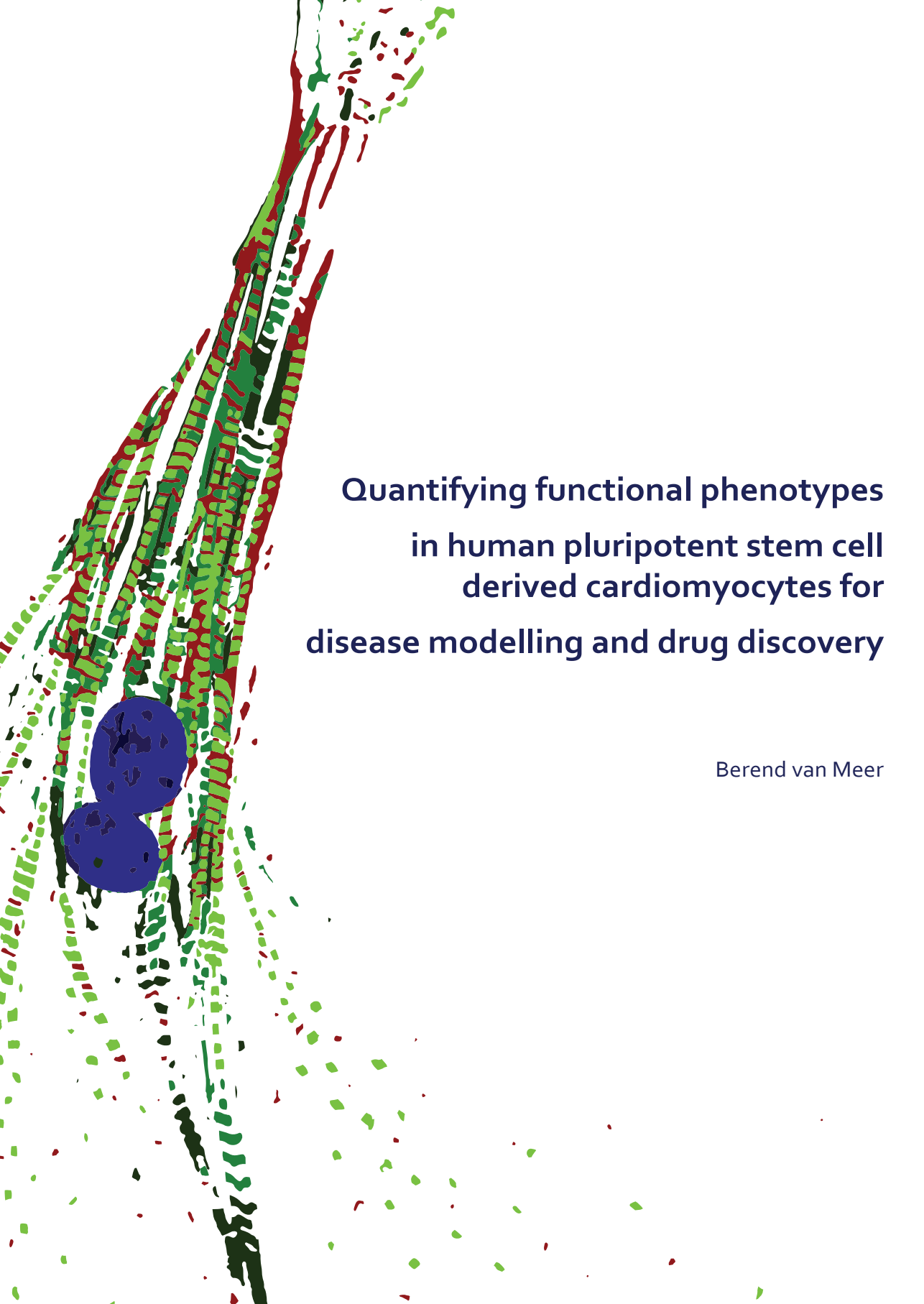


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A stylized, artistic illustration of a heart, oriented vertically. The heart is depicted with green and red stripes, suggesting a textured or segmented surface. Two blue spheres are positioned near the base of the heart. The background is white with scattered green and red dots, creating a sense of motion or data points.

**Quantifying functional phenotypes
in human pluripotent stem cell
derived cardiomyocytes for
disease modelling and drug discovery**

Berend van Meer

