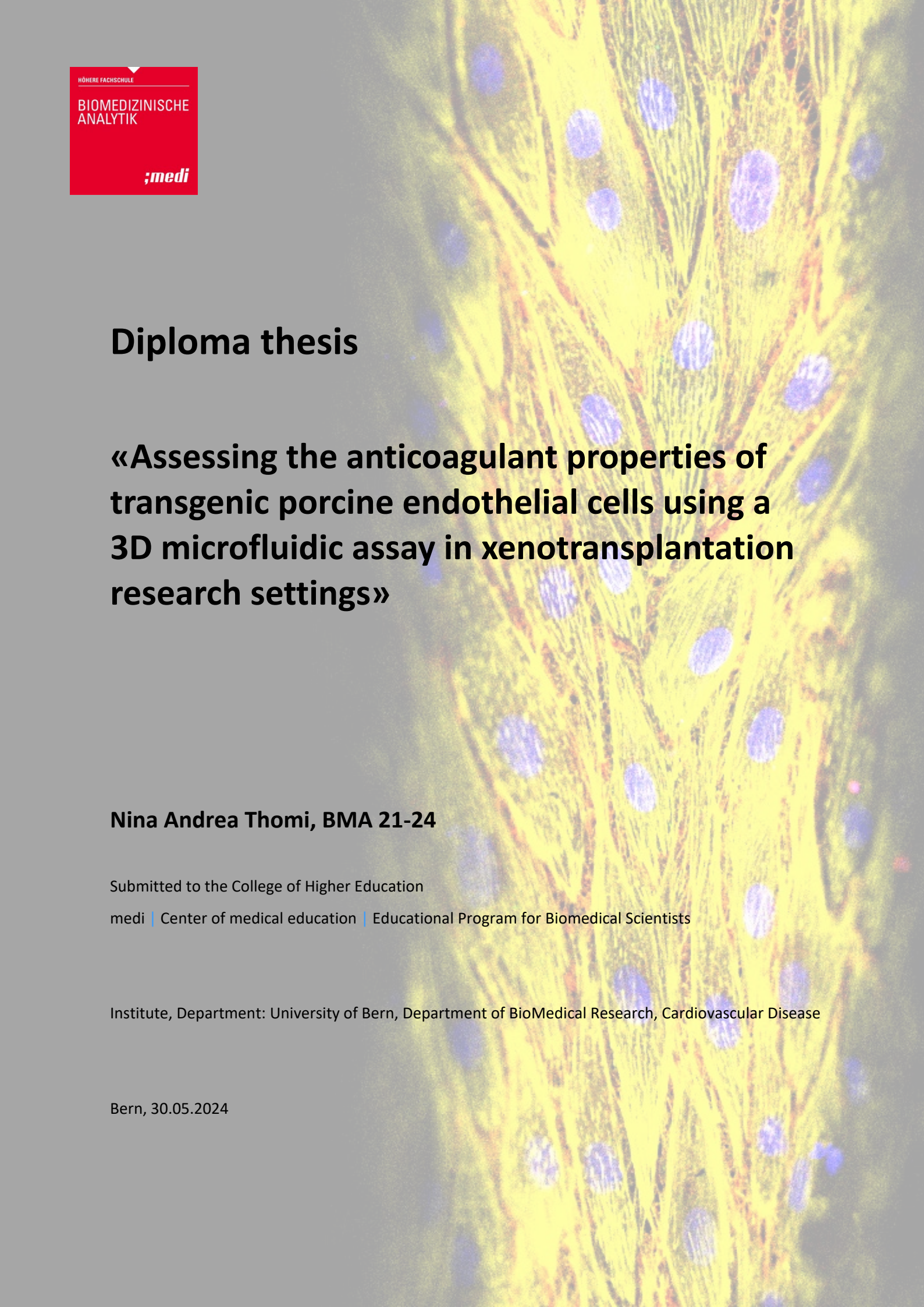


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BIOMEDIZINISCHE ANALYTIK
;medi

Diploma thesis

«Assessing the anticoagulant properties of transgenic porcine endothelial cells using a 3D microfluidic assay in xenotransplantation research settings»

Nina Andrea Thomi, BMA 21-24

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Institute, Department: University of Bern, Department of BioMedical Research, Cardiovascular Disease

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