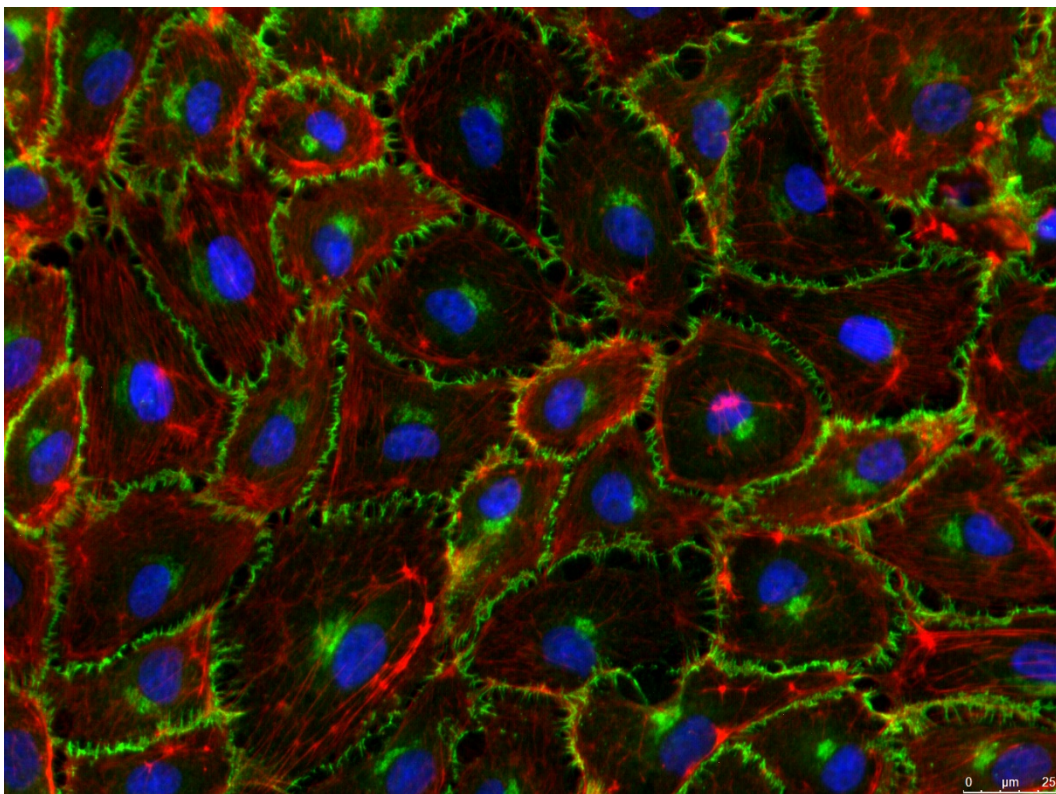


Diploma Thesis

Characterization and use of primary porcine vascular cells in a xenotransplantation model

Comparison of different genetically modified endothelial cells in relation to complement and immunoglobulin deposition



Sarah Indergand, BMA 18-21

Submitted to the College of Higher Education

medi | Center of medical education | Educational Program for Biomedical Scientists

University of Bern, Department of Biomedical Research: Cluster for Cardiovascular Research

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