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Towards treatment of liver fibrosis: Cells, targets and models

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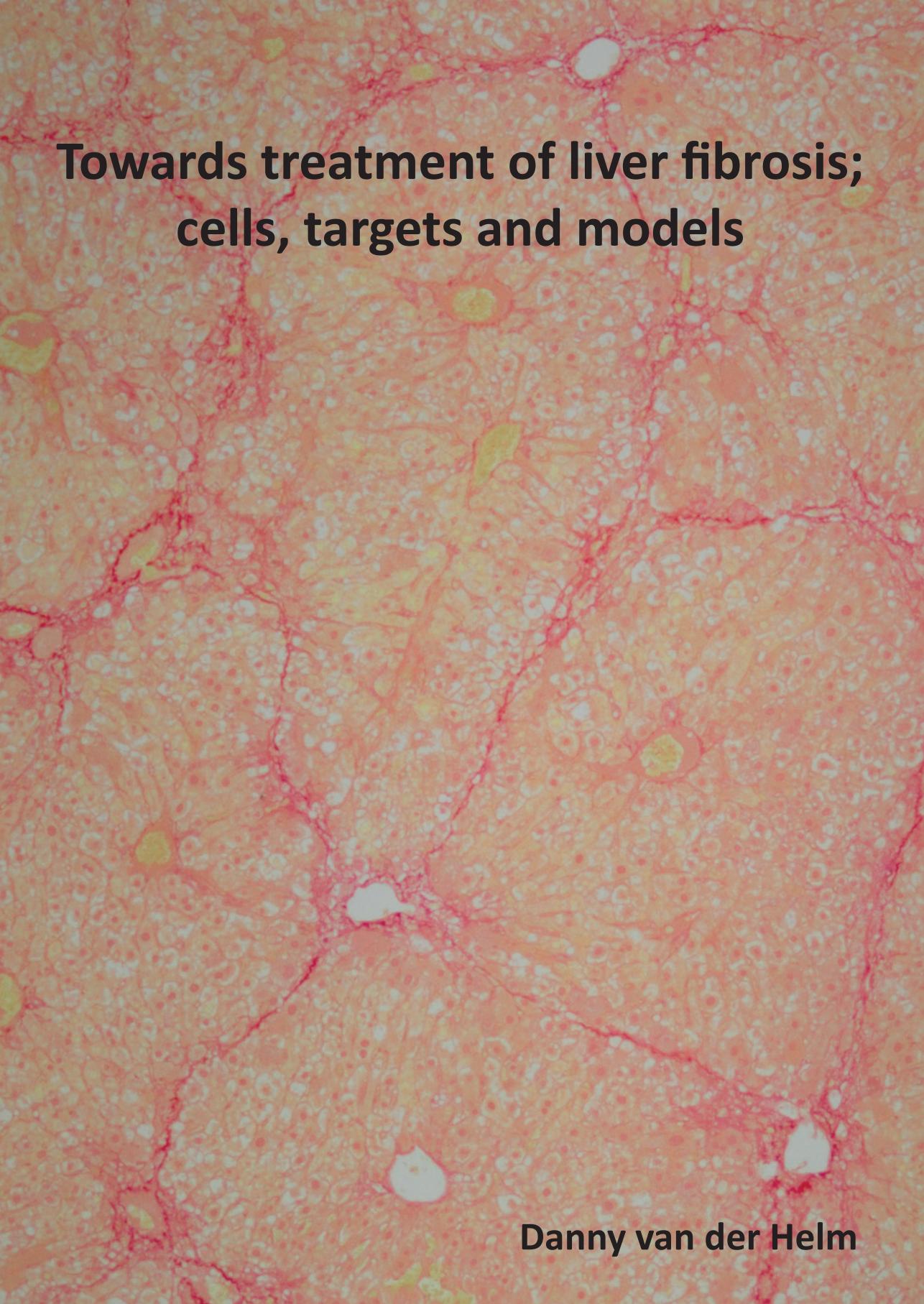


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A detailed microscopic view of liver tissue. The image shows a complex network of red-stained fibers, likely collagen, which have replaced normal liver architecture. These fibers form large, irregular areas of scar tissue (fibrosis) throughout the field. Some yellowish, vacuolated cells, possibly hepatocytes or macrophages, are scattered among the fibrotic areas. The overall pattern is one of significant liver damage and structural disruption.

Towards treatment of liver fibrosis; cells, targets and models

Danny van der Helm

