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### Cell-specific targeting of renal fibrosis

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**Behorendebij het proefschrift**

**Cell-specific targeting of renal fibrosis**

van

FaribaPoosti

- 1) Targeted delivery increases the therapeutic index of drugs, and at the same time reduces the adverse systemic side effects in off-target organs or cells. (*this thesis*)
- 2) Macrophages modulate lymph vessel formation. (*this thesis*)
- 3) Binding of PPB to PDGFR $\beta$  does not fully block PDGF-mediated signaling and will not compromise angiogenesis at sites of tissue injury. (*this thesis*)
- 4) IFN $\gamma$  delivery to activated myofibroblasts attenuates T cell infiltration via paracrine effects. (*this thesis*)
- 5) Directing mim $\gamma$ -BiPPB to myofibroblasts could be an effective therapy to target fibrosis in the clinical setting. (*this thesis*)
- 6) The ex vivo kidney slice model bridges in vitro fundamental research and in vivo clinical human studies on the pathophysiology and therapy of renal disease. (*this thesis*)
- 7) Every moment of our life has the potential to transform us and causes us to mature, but disasters have the greatest potential.
- 8) The most important lesson one can learn from his/her family is how to love unconditionally.
- 9) My life is my message. (*Mahatma Gandhi*)