TR3 nuclear orphan receptor in cardiovascular disease
Arkenbout, E.K.

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Chapter 2 General Introduction

Chapter 3 Protective function of transcription factor TR3 orphan receptor in atherogenesis; decreased lesion formation in the carotid artery ligation model in TR3-transgenic mice
E. K. Arkenbout, V. de Waard, M. van Bragt; T.A.E. van Achterberg, J.M. Grimbergen, B. Pichon, H. Pannekoek, C.J.M. de Vries
Circulation 2002;106:1530-1535

Chapter 4 TR3 orphan receptor is expressed in vascular endothelial cells and mediates cell cycle arrest
E.K. Arkenbout, M. van Bragt, E. Eldering, C. Van Bree, J.M. Grimbergen, P.H. Quax, H. Pannekoek, C.J.M. de Vries
Arterioscler Thromb Vasc Biol. 2003;23:1535-40

Chapter 5 Transcription factor TR3 nuclear orphan receptor prevents cyclic stretch-induced proliferation of venous smooth muscle cells
Submitted for publication

Chapter 6 Expression of Nuclear receptors TR3, MINOR and NOT in in-stent restenosis, and genes downstream of TR3: p27Kip1, cyclin A, adrenomedullin and protein kinase C-delta
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Chapter 7 Normal arterial responsiveness and remodeling after modulation of TR3 orphan receptor expression


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Chapter 8 General discussion

Chapter 9 Summary

Dankwoord, curriculum vitae, list of publications