

Reactivity, recruitment and remodeling of collateral arteries in diabetes

Citation for published version (APA):

Ruiter, M. S. (2012). *Reactivity, recruitment and remodeling of collateral arteries in diabetes*. Maastricht University. <https://doi.org/10.26481/dis.20120906mr>

Document status and date:

Published: 01/01/2012

DOI:

[10.26481/dis.20120906mr](https://doi.org/10.26481/dis.20120906mr)

Document Version:

Publisher's PDF, also known as Version of record

Please check the document version of this publication:

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Stellingen

behorende bij het proefschrift

Reactivity, recruitment and remodeling of collateral arteries in diabetes

1. Experimentele diabetes verstoort de rekrutering en remodelering van collateraalvaten in de onderste extremiteiten – *dit proefschrift*
2. In perifere collateralen ontregelt diabetes de vaatreactiviteit op het niveau van de gladde spiercel – *dit proefschrift*
3. Lokale toediening van terazosine vergroot de vullingsnelheid van perifere collateraalvaten in konijnen – *dit proefschrift*
4. De breed geaccepteerde bevinding dat diabetes leidt tot endotheeldysfunctie is niet vanzelfsprekend voor alle vaatbedden – *dit proefschrift*
5. Arteriogenese en promotieonderzoek zijn vergelijkbare processen: bij een obstructie in de geplande route blijken zijsporen zeer waardevol, en in staat uit te groeien tot volwaardige trajecten
6. Medical science has made such tremendous progress that there is hardly a healthy human left – *Aldous Huxley*
7. The important thing in science is not so much to obtain new facts as to discover new ways of thinking about them – *William Bragg*
8. Don't judge each day by the harvest you reap but by the seeds that you plant – *Robert Louis Stevenson*
9. Wielrennen in Limburg is een goede oefening voor de wetenschap: meestal is het leuk, maar soms zie je er als een berg tegenop; en als je doorzet, kun je verder kijken dan voorheen
10. Een oneliner is een paar seconden lang pretenderen dat je alles wel door hebt – *Tom Barman*

Matthijs Ruiters, september 2012