

Annexin A1 and annexin A5 in cardiovascular disease

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Stellingen behorende bij het proefschrift:

**ANNEXIN A1 AND ANNEXIN A5 IN
CARDIOVASCULAR DISEASE**

1. Endogeen annexine A5 stimuleert atherogenese door inhibitie van fagocytose (*dit proefschrift*).
2. Exogeen annexine A1 remt atherogenese door stimulatie van fagocytose (*dit proefschrift*).
3. Verkleining van infarctgrootte zorgt niet per definitie voor verbeterde ventriculaire functie (*dit proefschrift*).
4. Eiwitten van dezelfde superfamilie met een grote overeenkomst in structuur kunnen toch volledig verschillende functies vervullen (*dit proefschrift*).
5. Oorzaak en gevolg worden nogal eens door elkaar gehaald; het gevolg hiervan is dat de oorzaak onbekend blijft.
6. Het formaat en de eenvoud van een wetenschappelijk figuur zijn geen maat voor de tijd die geïnvesteerd is om hem te verkrijgen.
7. The difference between quantification and quantifiction is just one letter.
8. De significantie van het wetenschappelijk onderzoek wordt niet bepaald door de significantie van resultaten.
9. Less than 1% of all representative images in scientific papers are indeed representative.
10. Sometimes you question why you ever became a researcher, only to realize your questioning is the reason.
11. The current science funding system is an obstacle of free thought and suppresses cutting-edge research that pushes knowledge forward.

Dennis Kusters, 6 februari 2015