

Bimodal imaging of molecular targets associated with plaque vulnerability

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Bimodal imaging of molecular targets associated with plaque vulnerability

Lenneke Prinzen

1. Both collagen and phosphatidylserine are potential molecular markers for atherosclerotic plaque vulnerability *This thesis*
2. Size does matter *This thesis*
3. If you want to be invisible, look like water *TM Allen (1994), this thesis*
4. Optical imaging is more than just a verification method: it has definite clinical potential *This thesis*
5. Proefdieronderzoek is een noodzakelijk kwaad
6. Hart- en vaatziekten kunnen met steeds meer succes behandeld en voorkomen worden. Dit heeft echter tot gevolg dat de prevalentie van andere ziekten, zoals kanker en dementie, toeneemt
7. Levende organismen zitten op moleculaire schaal zo complex in elkaar, dat dit onmogelijk door één iemand kan zijn bedacht, noch kan dit puur door evolutie zijn ontstaan
8. Het leven is net als multi-foton excitatie: (on)gelukkige gebeurtenissen vinden altijd tegelijk plaats
9. Logic is relative *John Irving, A Prayer for Owen Meany*