

Painting proteins to study cardiovascular pathology

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Stellingen behorende bij het proefschrift

Painting proteins to study cardiovascular pathology

1. De chemokinen RANTES en PF4 zijn afzonderlijk van elkaar opgeslagen in de α -granules van bloedplaatjes. (Dit proefschrift)
2. De chemokinen RANTES en PF4 worden door endotheelcellen opgenomen via een actief proces zonder tussenkomst van de glycocalyx. (Dit proefschrift)
3. Galectine-1 en PF4 activeren bloedplaatjes op complementaire wijze. (Dit proefschrift)
4. Het covalent fibrine-bindende principe van het peptide A16 biedt uniek perspectief voor klinische beeldvorming van actieve trombose. (Dit proefschrift)
5. The endothelium is underappreciated as a clinically relevant organ. (Aird, 2013)
6. Platelet-derived microvesicles have come a long way from their initial descriptions as “platelet dust” to now being considered as major mediators of intercellular communication. (Zaldivia, 2017)
7. Specific chemokine-galectin heterodimers govern chronic inflammation. (Eckardt, 2020 and Sanjurjo, 2021)
8. Open science is riskant voor het vertrouwen in de medische wetenschap en haar wetenschappers. (Impact)
9. Maar de weg die ik nu bewandel, die moet ik blijven volgen; als ik niets doe, als ik niet studeer, als ik niet meer zoek, dan ben ik verloren, wee mij. Zo zie ik het, doorgaan, doorgaan, dat is wat er moet gebeuren. (Vincent van Gogh, 1880)
10. De mooiste dingen in het leven zijn geen dingen. (Anna-Eva, 2017)