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Molecular signatures underlying kidney transplantation

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Stellingen/propositions

behorende tot het proefschrift

Molecular signatures underlying kidney transplantation

Towards a tailored treatment

Door

Lolkje Leonie van Leeuwen

1. Each donor kidney should receive tailored treatment. – this thesis
2. Scientific experiments are possible without laboratory animals. – this thesis
3. Galunisertib is not only beneficial to severe fibrotic kidneys. – this thesis
4. Renal NMP on its own, does not improve renal function in its current state. – this thesis
5. HMP perfusate profiles could be used to predict transplant outcomes. – this thesis
6. Protein degradation plays a key role in ischemia related injury. – this thesis
7. Creativity, social skills and perseverance are as important as intelligence to be a good researcher
8. Establishing a full female opposition in the field of transplantation and proteomics is very difficult
9. In the future, there will be no female leaders. There will just be leaders. – Sheryl Sandberg
10. Who wants to be a princess when you can be a scientist.
11. Have no fear of perfection, you'll never reach it. – Marie Curie
12. Life is a party. Dress for it. – Audrey Hepburn
13. Science is about crossing borders, literally and figuratively.