## "Cerebellar Contribution to Motor and Non-motor Learning - Saccadic eye movement and decision-making studies in man and macaque"

## Stellingen

- 1. Cerebellar anodal transcranial direct current stimulation supports separate neural pathways for inward and outward adaptation (this thesis).
- 2. The cerebellar mediated saccade adaptation learning paradigm can be expedited by the use of transcranial direct current stimulation (this thesis).
- 3. Cerebellum plays a role in implicit category learning (this thesis).
- 4. The position of your electrode regarding the Purkinje cell has consequences in the posterior electrophysiology analysis (this thesis).
- 5. The cerebellum and the prefrontal cortex might interact in a non-hierarchical way for the execution of behavior (this thesis).
- 6. The monkeys are too good for that man can descend from them ~ Friedrich Nietzsche
- 7. Enjoy everyday, enjoy even more bad days, those are the ones that leave you knowledge and experience.
- 8. A scientific investigation often seems endless, although it appears to be completed quite often ~ Prof. W.J.C. Verhaart
- 9. Luck happens when hard work meets opportunity ~ Seneca
- 10. Camarón que se duerme, se lo lleva la chingada ~ Koning Willem-Alexander
- 11. If you want to be limitless, just realize that actually, at the moment, you are pretty limitless as you are ~ Prof.dr. M.A. Frens