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In or out?

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STELLINGEN

behorende bij het proefschrift

IN OR OUT?

THE PARADOX OF EXCLUSIONARY MECHANISMS IN KEEPING COOPERATION GOING

- 1. Cooperation is all around us. (Chapter 1)
- 2. Some are more innately cooperative than others. (*Chapter 2*)
- 3. The Social Value Orientation Slider Measure captures a stable trait related to explaining individual variation in cooperativeness. (Chapter 2)
- 4. Homophily is innately exclusionary. *(Chapters 3-6)*
- 5. Information about others' cooperation is key for sustaining cooperation. (*Chapter 3*)
- Friends tend to form cooperation relations, which highlights the importance of understanding network multiplexity. (Chapter 4)
- 7. Cooperative types benefit the most from exclusion in networks. *(Chapters 3 and 5)*
- 8. Defectors can fall off the cooperative bandwagon if they are excluded and not socially influenced to change their ways. (Chapters 3 and 5)
- 9. Students from project teams in real life are generally not considering cooperation but friendship relationships, grades, and gender. (*Chapter 6*)
- 10. "It's the social, stupid."
- 11. Andre Hazes sr. heeft over elke situatie die zich kan voordoen in iemands leven wel eens gezongen.

Carlos A. de Matos Fernandes Groningen, 26 oktober 2023