

NormCon

*Understanding the Normative
Dimensions of Human Conduct:
Conceptual and Developmental Issues*

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Organisation

Individual Projects

- IP1 Ingar Brinck ([Philosophy](#) Lund)
- IP2 Johannes Brandl & Frank Esken ([Philosophy](#) Salzburg)
- IP3 Dan Zahavi & Joel Krueger ([Philosophy](#) Copenhagen)
- IP4 Josef Perner ([Psychology](#) Salzburg)
- IP5 Hannes Rakoczy ([Psychology](#) Göttingen)
- IP6 Philippe Rochat ([Psychology](#) Emory, Atlanta)
- IP7 Johannes Rössler ([Philosophy](#) Warwick)

1. Ontogenetic early forms of rule-following

- How can early forms of rule-following be distinguished from mere dispositional behavior like infants circular reactions (Piaget)
 - IP2 Brandl/ Esken
 - Cognitive vs. non-cognitive models of rule-following IP1 Brinck
 - IP4 Perner + IP6 Rochat
- What is constitutive of rule-following? To distinguish:
 - a response that conforms to a given standard; “You should not do A”
 - a response that is actually guided by a given rule: “If there is A, then I should do B”

↑ both include norms, but of a very different kind/ to work out the distinction between *conformity* to norms and rule *following*

 - IP1 Brinck+ IP2 Brandl/ Esken+ IP7 Roessler
 - IP5 (Rakoczy) + Task-switching IP4 Perner

2. Rule understanding

- The role of understanding norms in pre-linguistic social awareness
IP1 Brinck+ IP2 Brandl/ Esken + IP3 Zahavi/ Krueger
Self-recognition IP6 Rochat, *Implicit theory* IP4 Perner
Shared intentionality IP5 Rakoczy
- Connection between rule-understanding and shared intentionality
IP2 Brandl / Esken
IP5 Rakoczy + IP6 Rochat
- Rule understanding and perspective-understanding (“Theory of Mind”). To understand that one and the same thing can be described in different (and conflicting) ways, i.e., by different (conflicting) rules
IP2 Brandl/ Esken + IP3 Zahavi/ Krueger
Teleology in perspective IP4 Perner + IP7 Roessler
Context dependent normativity IP5 Rakoczy
Autism IP4 Perner

3. The role of normativity in the development of the self

- How does normativity (including evaluation by others) shape the development of self-consciousness?
 - IP3 Zahavi/ Krueger + IP2 Brandl/ Esken
 - IP5 Rakoczy + IP6 Rochat
- Investigating affective forms of self-consciousness and their development
 - Shame* IP3 Zahavi/ Krueger
 - IP2 Brandl/ Esken
 - IP6 Rochat
 - Social display rules and autism* IP2 Perner
- Self-conscious emotions and their precursors (affective versus cognitive forms). How is normativity experienced on an affective not yet cognitive level?
 - IP3 Zahavi/ Krueger + IP2 Brandl/ Esken
 - IP5 Rakoczy

4. Empirically driven contexts

- How do cultural practice and attitudes influence children's sense of social norms and response to authoritative acts by others?

IP1 Brinck

IP6 Rochat

