



# International Conference Northern Traditions in the South

Prague, September 19–20, 2025

# Friday, September 19

09:15-09:30	Jan Rückl (Prague) / Filip Čapek (Prague) Welcome and Introduction
09:30-10:30	Kristin Weingart (Munich) Israel in the South and Judah in the North  — Tradition Dynamics and the Case of Jeroboam
10:30-11:00	Coffee
11:00-12:00	Kristin Tröndle (Tübingen) "Though you play the whore, O Israel, do not let Judah become guilty" (Hos 4:15) – Judah within the Book of Hosea
12:00-13:00	Stefan Beyerle (Greifswald) Amos – Northern Prophecy in a Judean Book?
13:00-14:30	Lunch-Break
14:30-15:30	Alicia Hein (Tübingen) Elijah, the Adopted Prophet: A Northern Tradition Transformed
15:30-16:00	Coffee
16:00-17:00	Jan Rückl (Prague) The Reign of Jehu and its Reception in Judah
17:00-18:00	Jan Lukáš (Prague) Psalm 68 and the North
19:00	Dinner

# Saturday, September 20

09:30-10:30	Friederike Neumann (Oldenburg / Tübingen) From North to South – Origins of the Jacob Story and Consequences for a Concept of Israel
10:30-11:00	Coffee
11:00-12:00	Petr Sláma (Prague) Esau as an Image of Judah in Older Northern Traditions and its Later Transformations
12:00-13:00	Christophe Nihan (Münster) Northern Traditions in Deuteronomy: A Reevaluation of the Evidence
13:00-14:30	Lunch-Break
14:30-15:30	Hannes Bezzel (Jena) The 'Retterbuch' and its Connection with the Book of Samuel Revisited
15:30-16:00	Coffee
16:00-17:00	Matthieu Richelle (Leuven) Northern traditions in the Books of Kings
17:00-18:00	Filip Čapek (Prague) First Historically Verifiable Concept of Israel and the Question of the Northern Traditions?
19:00	Dinner

#### **Conference Location**

Charles University Protestant Theological Faculty Černá 646/9 110 00 Prague 1 Czech Republic

### Registration

Prof. Dr. Filip Čapek (Prague) capek@etf.cuni.cz

## Organization

International Research Project
"Concepts of Biblical Israel"
Prof. Dr. Filip Čapek (Prague)
PD Dr. Friederike Neumann (Oldenburg / Tübingen)
Assoc. Prof. Dr. Jan Rückl (Prague)









