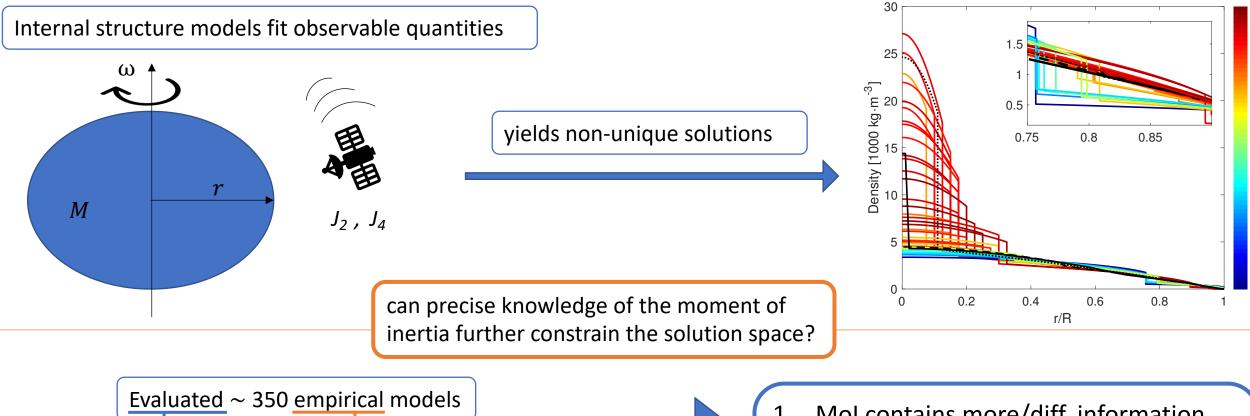
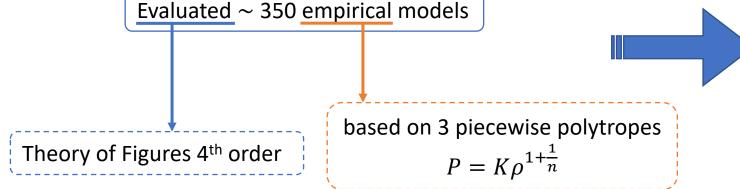
## Connecting gravity field, moment of inertia, and core properties in Jupiter through empirical structure models



Benno A. Neuenschwander, Ravit Helled, Naor Movshovitz & Jonathan J. Fortney (2021)





- 1. Mol contains more/diff. information than  $J_2 \& J_4$
- 2. Need an accuracy of  $\sim$ 0.1% to possibly constrain core and/or envelope region