Olivier Coibion, University of Texas at Austin and NBER Yuriy Gorodnichenko, University of California at Berkeley and NBFR Michael Weber, University of Chicago and NBFR Monetary Policy Communications and their Effects on **Household Inflation** Expectations RCT with information treatment on household inflation expectations survey

Main result: simple messages (current inflation, Fed decision, Fed forecast) are the most effective on having an effect on inflation expectations.

Effects are extremely NOT persistent (disappear completely after 6 months) -> persistent communication is

needed, one-time communication not enough (talking in time project motivation!)

Ricardo Reis discussion: agents are either inattentive or over-confident

(estimated updating coefficients are huge!) Past inflation and inflation target have the same effect on E -> surprising given that one is varying and the other constant -> me: not if the other is not perceived to be

Incomplete info
 ppl under
 react to news
 Overconfidence

constant!

- 2. Overconfidence—> over-updateto info
- to info

 3. Learning from

 experience
- experience
 4. Slow updating

Is this news or noise?