- Long standing tradition of Italian/Australian **cooperation** in science and technology
- Ongoing collaborations across all areas of astrophysics and engineering, in large ground based projects (CTAO, SKA, ESO) and space missions (HERMES/Spirit)
- Baracchi III talks highlighted the **excellence and high potential** of this collaborative research in a broad range of astronomical topics
- A bilateral agreement of scientific, technological and innovation cooperation exists between Italy and Australia (signed on May 22nd, 2017 in Canberra and ratified in May 2021) → The Italian Ministry of Foreign Affairs supports the agreement with a budget of 461kEuro/year
- Need to implement the bilateral agreement to support the scientific and technological ongoing activities. Need to take an action towards the stakeholders to ensure that the implementation of the bilateral agreement takes place on short timescales (action just taken to ensure INAF representant will follow this)
- Baracchi IV conference in 2023

What are the next steps?

I think we would like to:

- Maintain communication in between the Baracchi meetings
- Identify some specific projects and activities to pursue under the Bilateral Agreement
- (on the Australian side) Find out how our government plans to implement the agreement

Some suggestions for how to do this:

- Set up a small Steering Group with representatives from both countries, who can consult
 with both government and our astronomy communities to plan projects and seek funding
- Identify some seed funding to kick off these activities
- Have a longer-term web page/resources for reference (and maybe keep the current Slack channel open if it's useful)