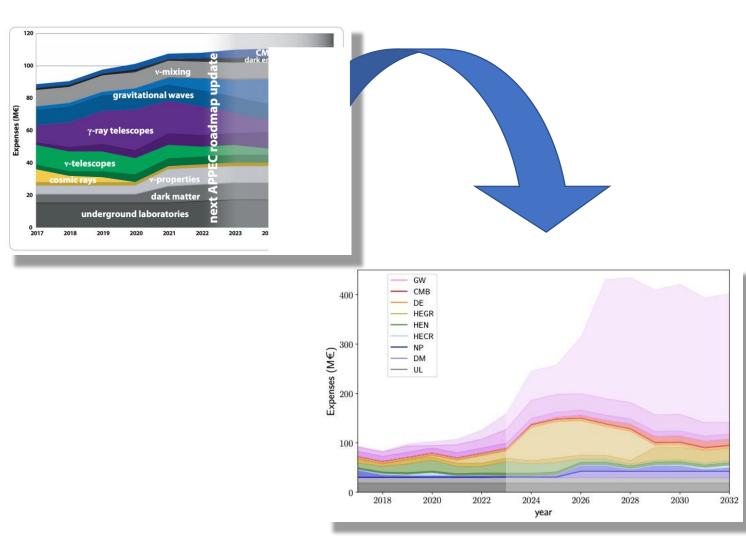
## APPEC 2017-2026 Strategy midterm update SAC final proposal

Sijbrand de Jong (APPEC SAC chair)

### Expenses projection





Census has been sent out To: - experiments' spokes

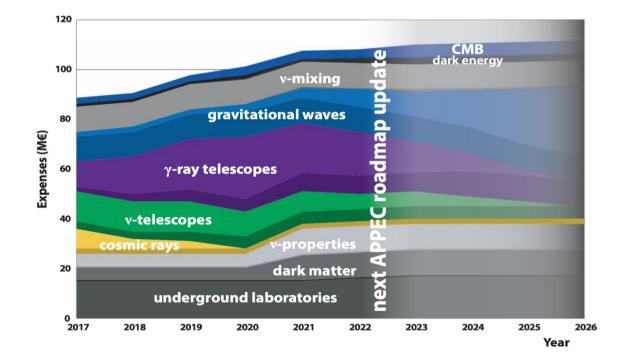
- lab directors

Thanks to Maria Haupt, Katharina Henjes-Kunst, Tim Heinl, Julie Epas, Andreas Haungs, Job de Kleuver

A lot of work !!!

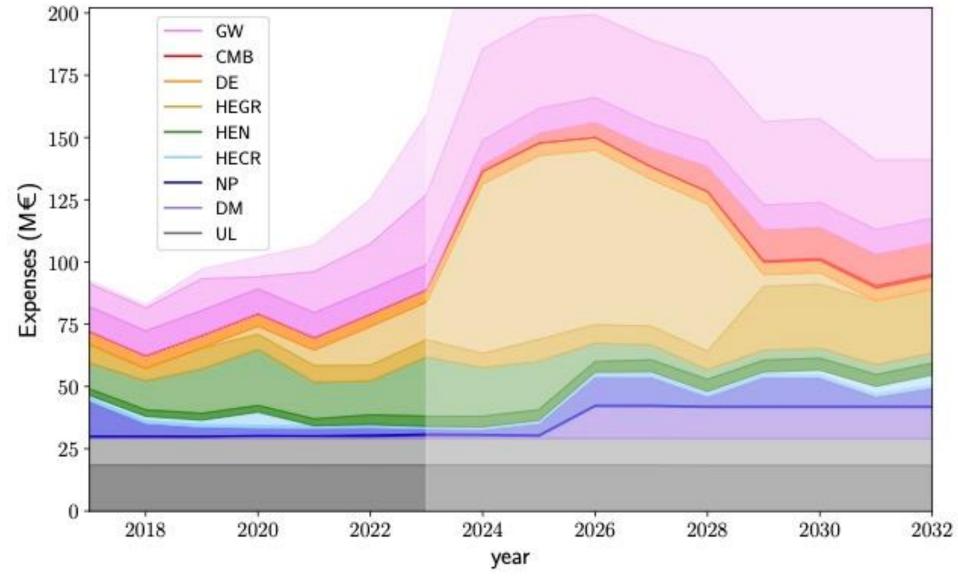
## Old expenses projection





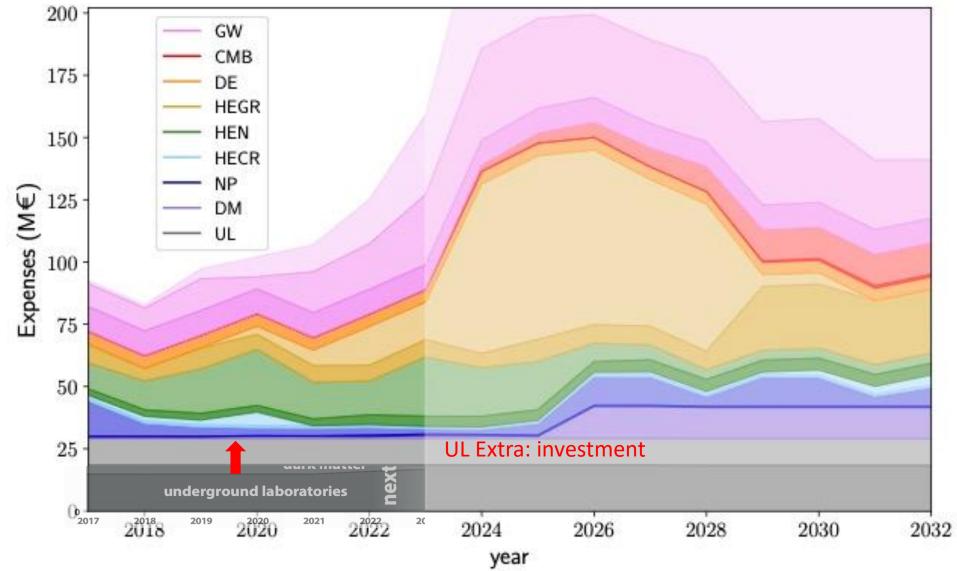
## New expenses projection





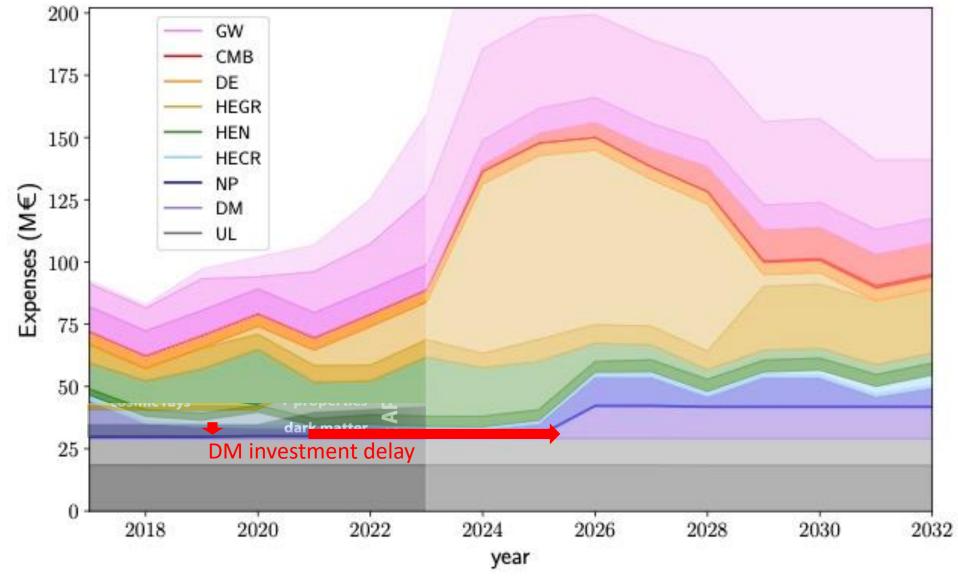
## Comparison of UL expenses projection



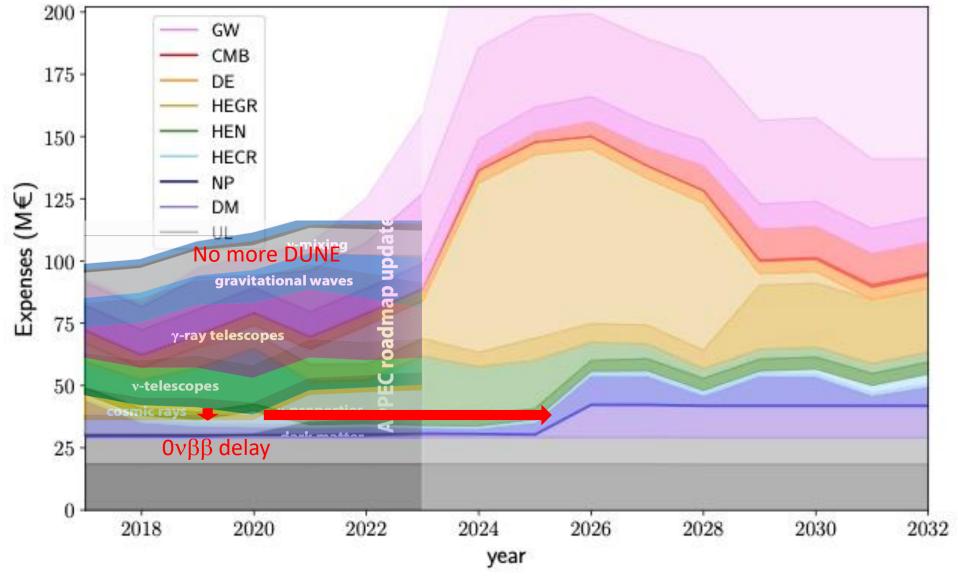


## Comparison of DM expenses projection



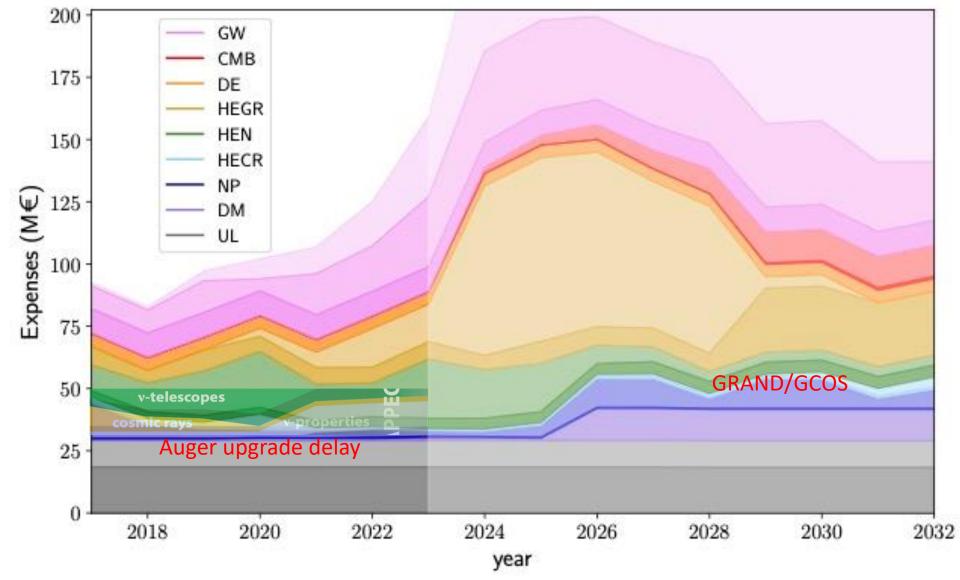


# Comparison of v properties expenses projection APPEC



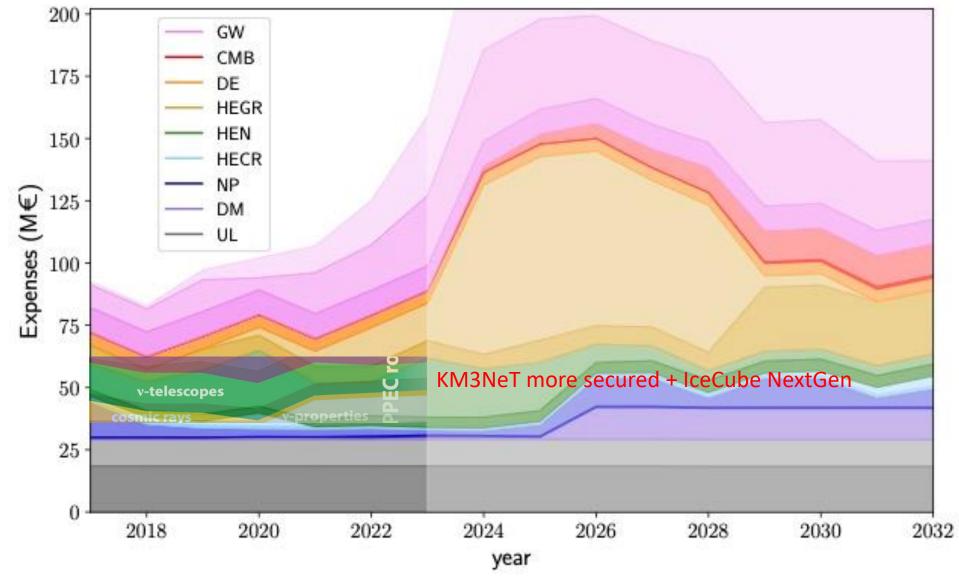
## Comparison of HECR expenses projection





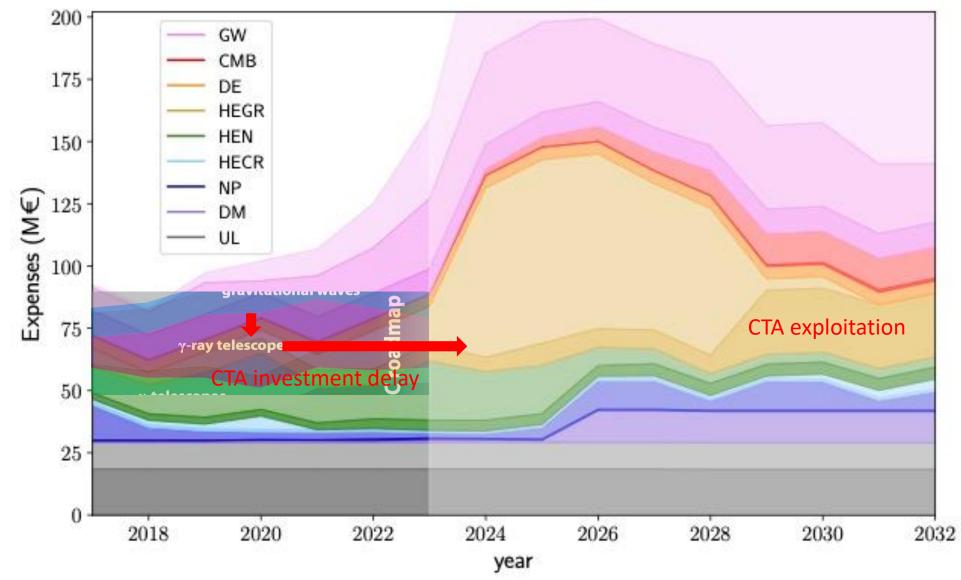
## Comparison of HEN expenses projection



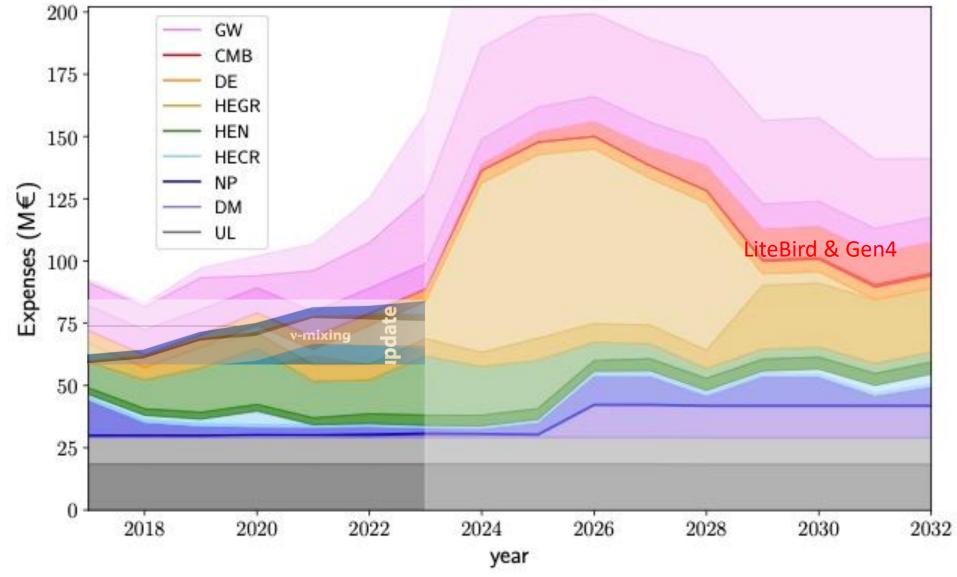


## Comparison of HEGR expenses projection Star APPEC



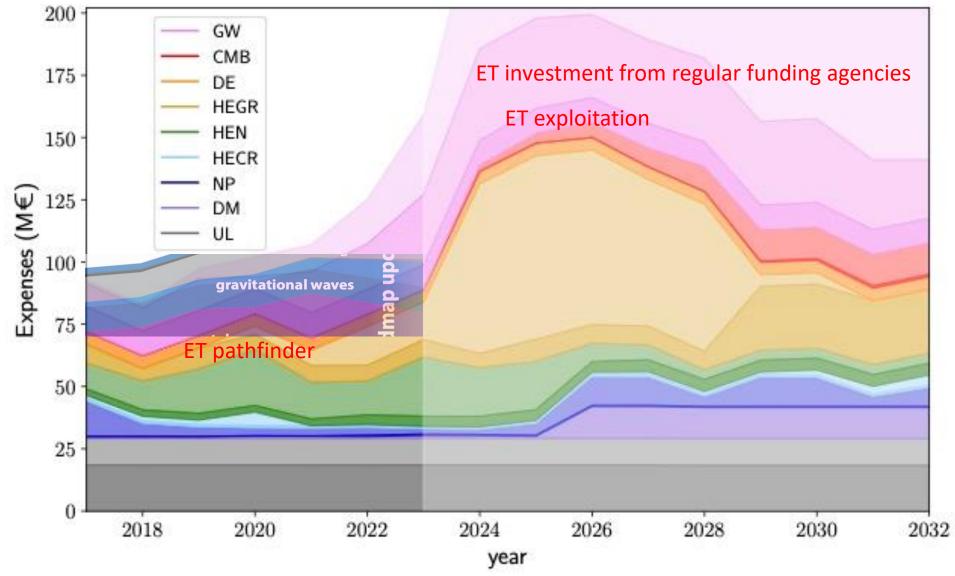


## Comparison of DE+CMB expenses projection (APPEC



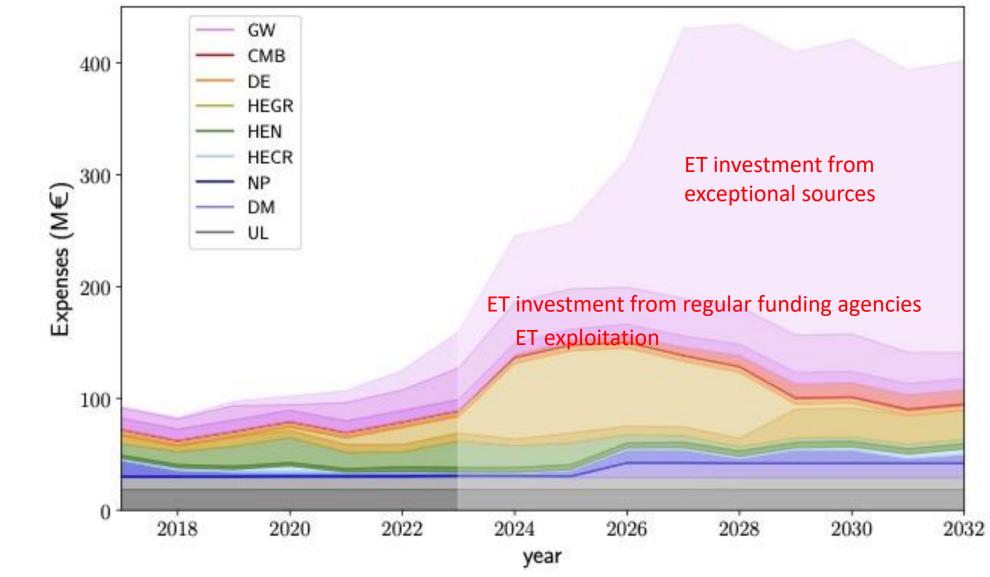
## Comparison of GW expenses projection





### GW expenses projection





#### Next steps



- 1. We now go through the midterm update text (again)
- The GA adopts the APPEC European Astroparticle Physics Strategy 2017-2026

   mid-term update text and expenses plot
- 3. A presentable version with pictures is prepared by the Joint Secretariat and sent for your approval (by email?)
- 4. Proper communication around the public launch of the midterm is organised by the joint secretariat (and executed after your approval)