Questions

- is there something we are not looking for (properly)?
    - e.g. need to abandon usual multijet-rejecting requirements to target models with DM in jets
    - e.g. not enough focus on low-mass resonances
- is there something we need 3000 fb-1 for, whose experimental challenges are bigger than for Run-2?
    - e.g. low-MET signals cannot be triggered as well as now
        - can we really exploit tracker info at L1 to improve MET resolution and trigger turn-on?
- what should be the experimentalists' focus for the next few years:
    - re-interpret results within any possible model?
    - deliver "model-independent" results to let theoreticians do that more conveniently?
    - refine search strategy?
    - design detectors / tune triggers in non-standard ways?
    - <insert your favourite>

Challenges

- compressed scenarios
  - control leptons down to ~5 GeV
    - soft lepton triggers
  - disappearing tracks: non-standard tracking
  - flavor tagging
    - also at trigger level
- pile-up, the (HL)LHC stone guest
  - how effective can we be at triggering?
    - how to prevent MET trigger performance from degrading? (low-momentum signals)
  - space & need for getting clever (e.g. topological triggers)
- LLP coverage
  - what can we do with the detectors we'll have in 5 years?