TauPOG exercise

- Measurement of the Z → ττ cross section with tau decays
  - Processing of nanoAOD already done with tuples stored in eos/pnfs
  - Students will plot the visible mass for a ττ → μτ event selection in data and MC
  - Check how the visible mass changes by using different TauID algorithms (τ_h properties saved for DeepTau v2p5, v2p1, and old MVA algorithms)
  - Run combine on templates of the di-tau mass to extract the tauID efficiency → aka the correction on the Z → ττ normalization
  - Multiply by the theory prediction for Z → ττ xsec
- Inherited from Tau exercise in 2020:
  - CMSDAS2020-README.md
  - Symposium presentation