

Massimiliano Galli

- Currently: IRIS-HEP postdoc at Princeton University, started on January 15th
- Previously: PhD at ETH Zürich
 - Full Run2 Higgs boson differential cross sections combination and SMEFT + kappa interpretation
 - Contributed to development of Run 3 tools and analysis techniques for Hgg group
- Main interests/areas of work:
 - so far: uproot (bugfixing) and AGC (migration to new coffea)
 - moving forward: statistical tools, application of SBI techniques to CMS analyses

