

133 GeV ee

 $\gamma^*/Z$  (Hadronic)Moments of  $M_H$  at 133 GeV

- OPAL
- Pythia 6.426 350
- Pythia 6.426 p0
- Pythia 6.426 p2010

 $1/\sigma \, d\sigma/d\# \langle M_H^n \rangle$  $10^{-1}$   
 $10^{-2}$   
 $10^{-3}$ 

(OPAL\_2004\_I669402)

Rivet 4.1.0,  $\geq 100k$  events

mcplots.cern.ch [arXiv:2401.10621]

Ratio to OPAL

2  
1  
0.52  
1  
0.5

n

