

27.4 pb⁻¹ (5.02 TeV pp) + 404 μb⁻¹ (5.02 TeV PbPb)

CMS

SPS 17.3 GeV (PbPb) LHC 5.02 TeV (PbPb)

● π⁰ WA98 (0-7%)

■ CMS (0-5%)

■ π[±] NA49 (0-5%)

Models 5.02 TeV (PbPb)

RHIC 200 GeV (AuAu)

▨ SCET_G (0-10%)

□ π⁰ PHENIX (0-5%)

▨ Hybrid Model (0-10%)

★ h[±] STAR (0-5%)

▨ Bianchi et al. (0-10%)

LHC 2.76 TeV (PbPb)

— CUJET 3.0 (h[±]+π⁰, 0-5%)

◇ ALICE (0-5%)

— Andrés et al. (0-5%)

▽ ATLAS (0-5%)

— v-USPhydro+BBMG (0-5%)

○ CMS (0-5%)

R_{AA}

SPS

RHIC

LHC

p_T (GeV)

