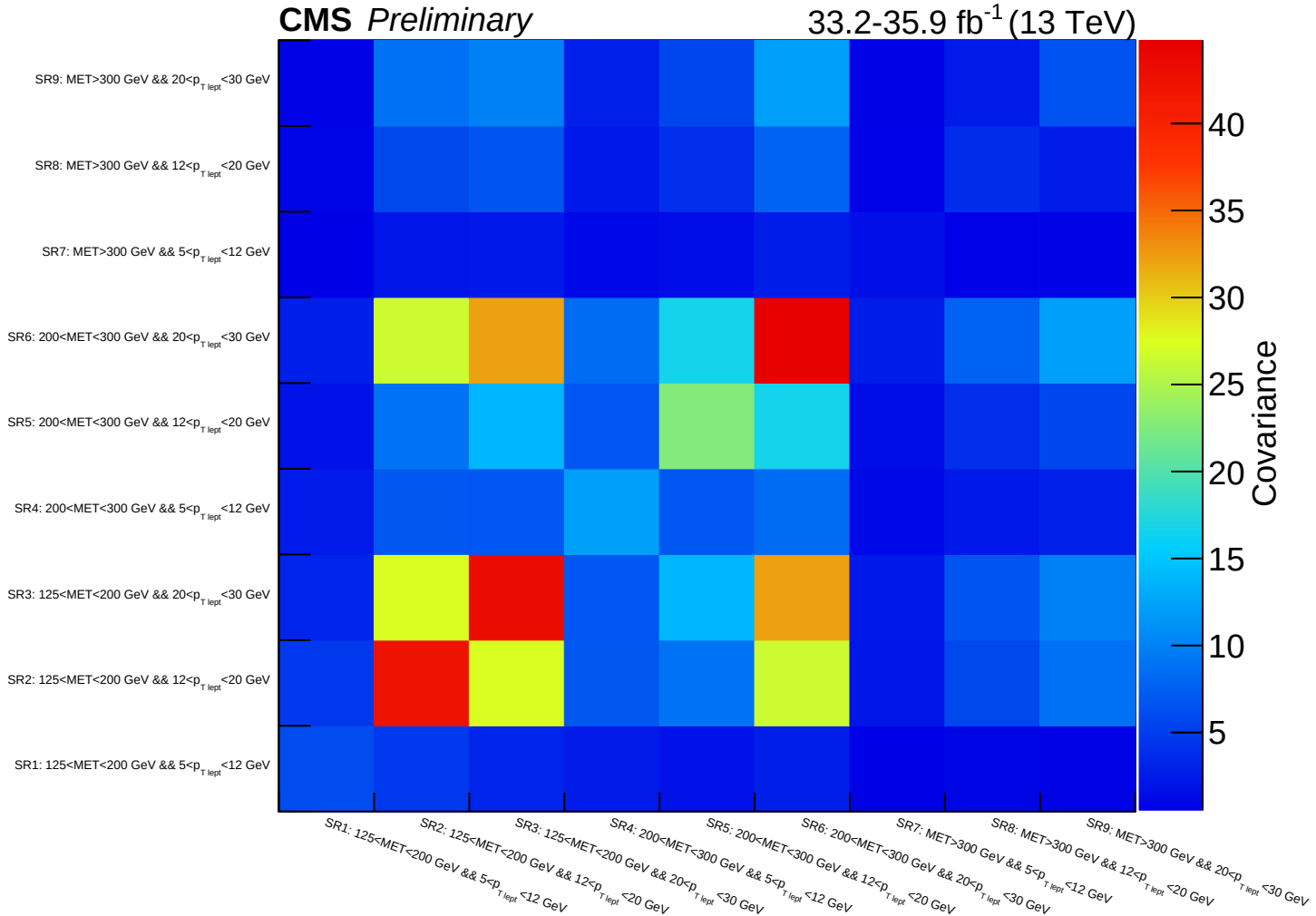
CMS Preliminary
33.2-35.9 fb^{-1} (13 TeV)
SR9: MET>300 GeV && 20<$p_{T\ lept}$<30 GeV
SR8: MET>300 GeV && 12<$p_{T\ lept}$<20 GeV
SR7: MET>300 GeV && 5<$p_{T\ lept}$<12 GeV
SR6: 200<MET<300 GeV && 20<$p_{T\ lept}$<30 GeV
SR5: 200<MET<300 GeV && 12<$p_{T\ lept}$<20 GeV
SR4: 200<MET<300 GeV && 5<$p_{T\ lept}$<12 GeV
SR3: 125<MET<200 GeV && 20<$p_{T\ lept}$<30 GeV
SR2: 125<MET<200 GeV && 12<$p_{T\ lept}$<20 GeV
SR1: 125<MET<200 GeV && 5<$p_{T\ lept}$<12 GeV
SR1: 125<MET<200 GeV && 5<$p_{T\ lept}$<12 GeV
SR2: 125<MET<200 GeV && 12<$p_{T\ lept}$<20 GeV
SR3: 125<MET<200 GeV && 20<$p_{T\ lept}$<30 GeV
SR4: 200<MET<300 GeV && 5<$p_{T\ lept}$<12 GeV
SR5: 200<MET<300 GeV && 12<$p_{T\ lept}$<20 GeV
SR6: 200<MET<300 GeV && 20<$p_{T\ lept}$<30 GeV
SR7: MET>300 GeV && 5<$p_{T\ lept}$<12 GeV
SR8: MET>300 GeV && 12<$p_{T\ lept}$<20 GeV
SR9: MET>300 GeV && 20<$p_{T\ lept}$<30 GeV
40
35
30
25
20
15
10
5
Covariance