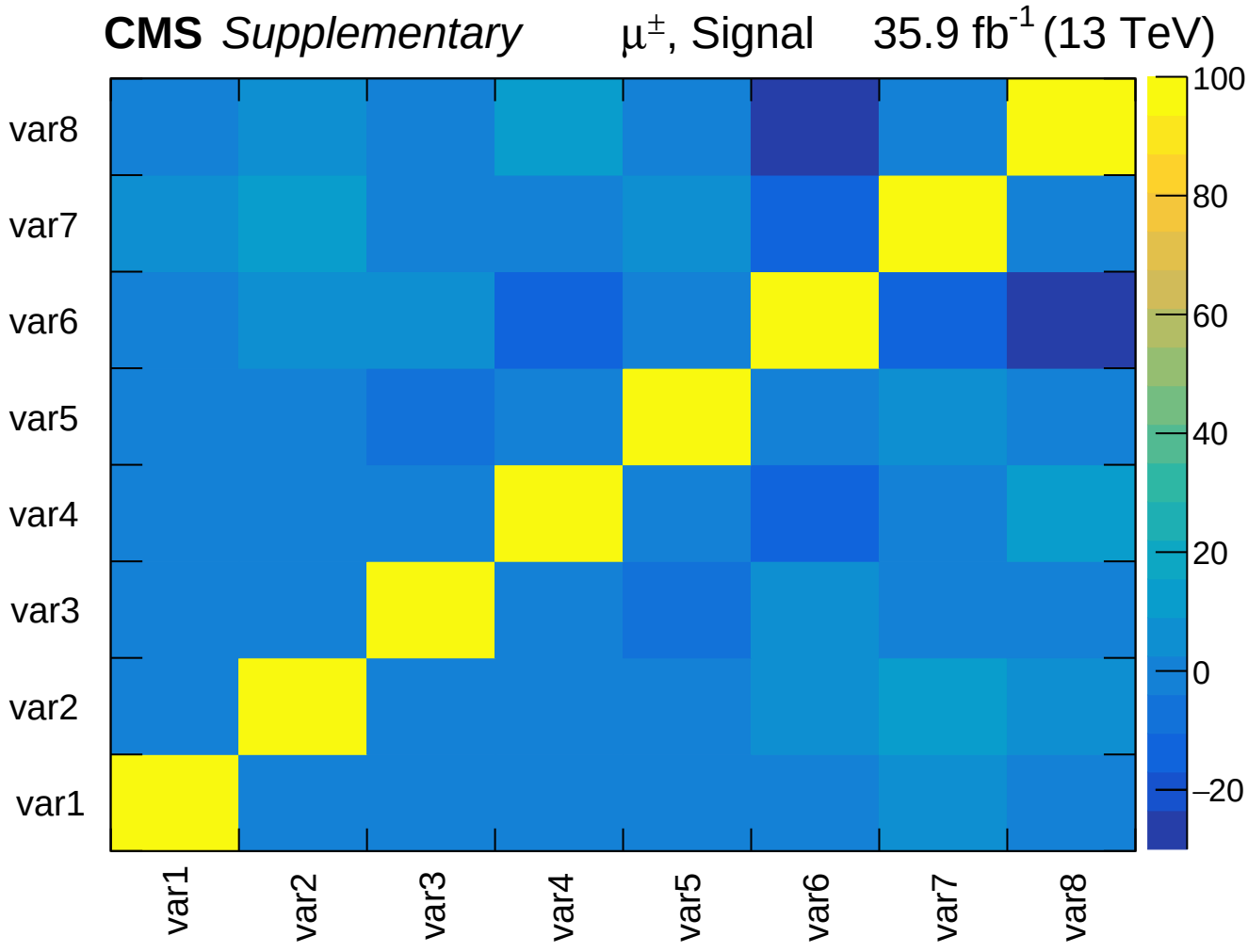
CMS Supplementary
μ±, Signal
35.9 fb-1 (13 TeV)
var8
var7
var6
var5
var4
var3
var2
var1
var1
var2
var3
var4
var5
var6
var7
var8
100
80
60
40
20
0
−20