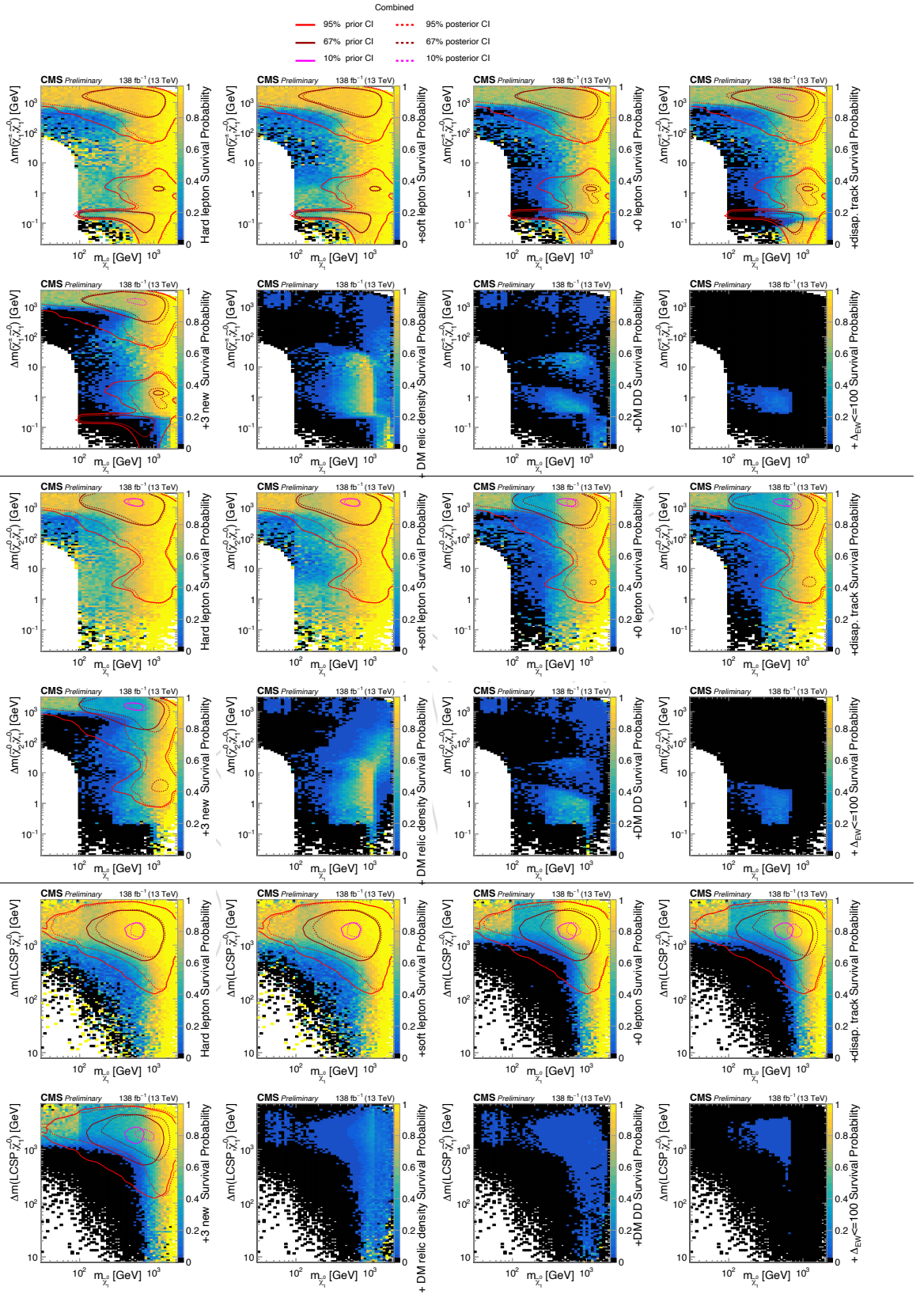
Combined
95% prior CI
67% prior CI
10% prior CI
95% posterior CI
67% posterior CI
10% posterior CI
CMS Preliminary 138 fb⁻¹ (13 Tev)
Δm($\tilde{\chi}_1^\pm$,$\tilde{\chi}_1^0$) [GeV]
Δm($\tilde{\chi}_2^0$,$\tilde{\chi}_1^0$) [GeV]
Δm(LCSP,$\tilde{\chi}_1^0$) [GeV]
$m_{\tilde{\chi}_1^0}$ [GeV]
Hard lepton Survival Probability
+soft lepton Survival Probability
+0 lepton Survival Probability
+disap. track Survival Probability
+3 new Survival Probability
+DM relic density Survival Probability
+DM DD Survival Probability
+ Δ_{EW}<=100 Survival Probability