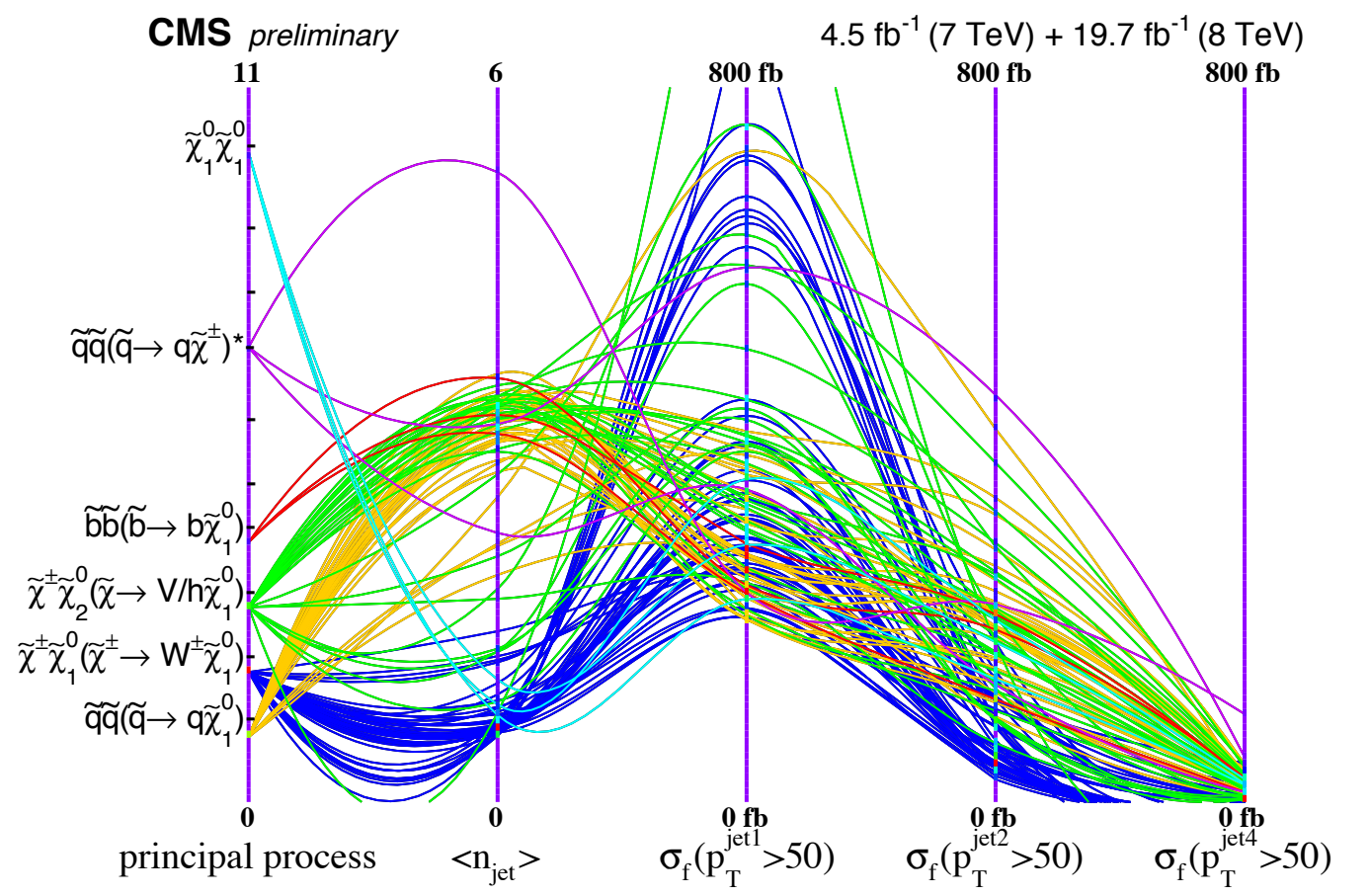
CMS preliminary
4.5 fb-1 (7 TeV) + 19.7 fb-1 (8 TeV)
11
6
800 fb
800 fb
800 fb
$\tilde{\chi}_1^0\tilde{\chi}_1^0$
$\tilde{q}\tilde{q}(\tilde{q}\to q\tilde{\chi}^{\pm})$*
$\tilde{b}\tilde{b}(\tilde{b}\to b\tilde{\chi}_1^0)$
$\tilde{\chi}^{\pm}\tilde{\chi}_2^0(\tilde{\chi}\to V/h\tilde{\chi}_1^0)$
$\tilde{\chi}^{\pm}\tilde{\chi}_1^0(\tilde{\chi}^{\pm}\to W^{\pm}\tilde{\chi}_1^0)$
$\tilde{q}\tilde{q}(\tilde{q}\to q\tilde{\chi}_1^0)$
0
0
0 fb
0 fb
0 fb
principal process
<n_{jet}>
$\sigma_f(p_T^{jet1}>50)$
$\sigma_f(p_T^{jet2}>50)$
$\sigma_f(p_T^{jet4}>50)$