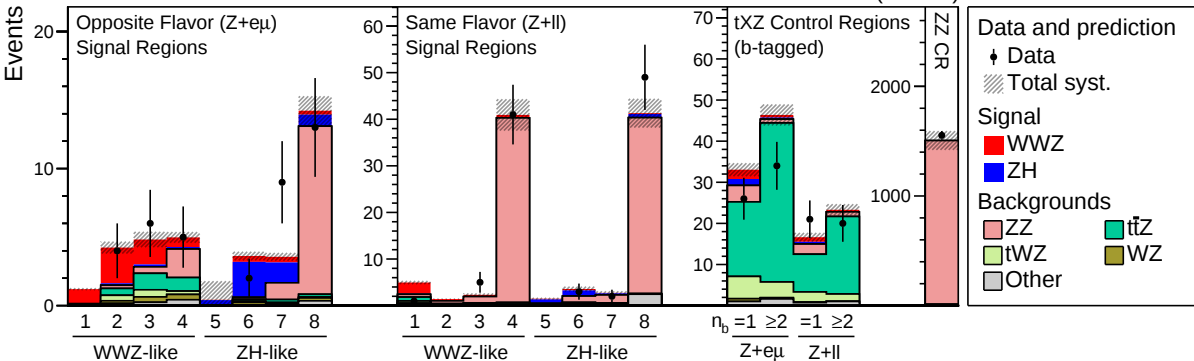


CMS138 fb⁻¹ (13 TeV)**CMS**62 fb⁻¹ (13.6 TeV)