ROC for direct slepton production dataset

$(m_{\tilde{\ell}}, m_{\tilde{\chi}_1^0})=(250,75)$ (area = 0.95)
$(m_{\tilde{\ell}}, m_{\tilde{\chi}_1^0})=(125,1)$ (area = 0.89)
$(m_{\tilde{\ell}}, m_{\tilde{\chi}_1^0})=(150,1)$ (area = 0.92)
$(m_{\tilde{\ell}}, m_{\tilde{\chi}_1^0})=(150,90)$ (area = 0.82)
$(m_{\tilde{\ell}}, m_{\tilde{\chi}_1^0})=(400,300)$ (area = 0.92)