$m_X, m_S = 210, 70$  $m_X, m_S = 245, 50$  $m_X, m_S = 245, 90$  $m_X, m_S = 190, 50$  $m_X, m_S = 300, 110$ 

difference between test set and flow histograms relative to  $\sigma_{flow}$  (# flow samples = 10k)

