

$$\left(\frac{\mathrm{d}^2\sigma}{\mathrm{d}v\mathrm{d}w}\right)^{\text{matched}} = \left(\frac{\mathrm{d}^2\sigma}{\mathrm{d}v\mathrm{d}w}\right)^{\text{NNLL}}_{\mu_h=\mu_j=\mu_s=\mu_f} - \left(\frac{\mathrm{d}^2\sigma}{\mathrm{d}v\mathrm{d}w}\right)^{\text{NNLL}}_{\mu_h=\mu_j=\mu_s=\mu_f} + \left(\frac{\mathrm{d}^2\sigma}{\mathrm{d}v\mathrm{d}w}\right)^{\text{NLO}}_{\mu_f}.$$