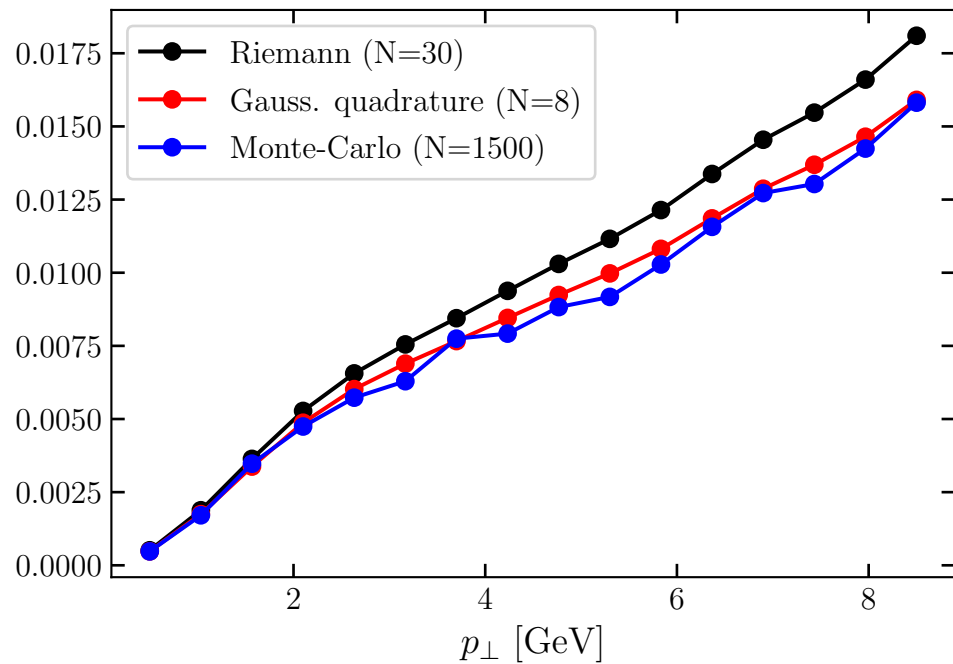
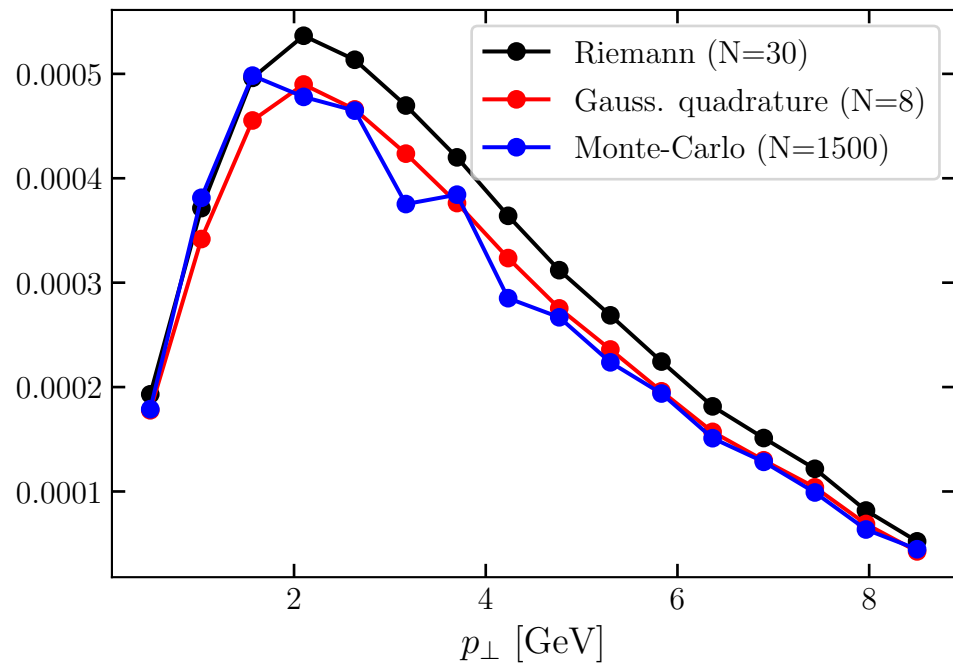


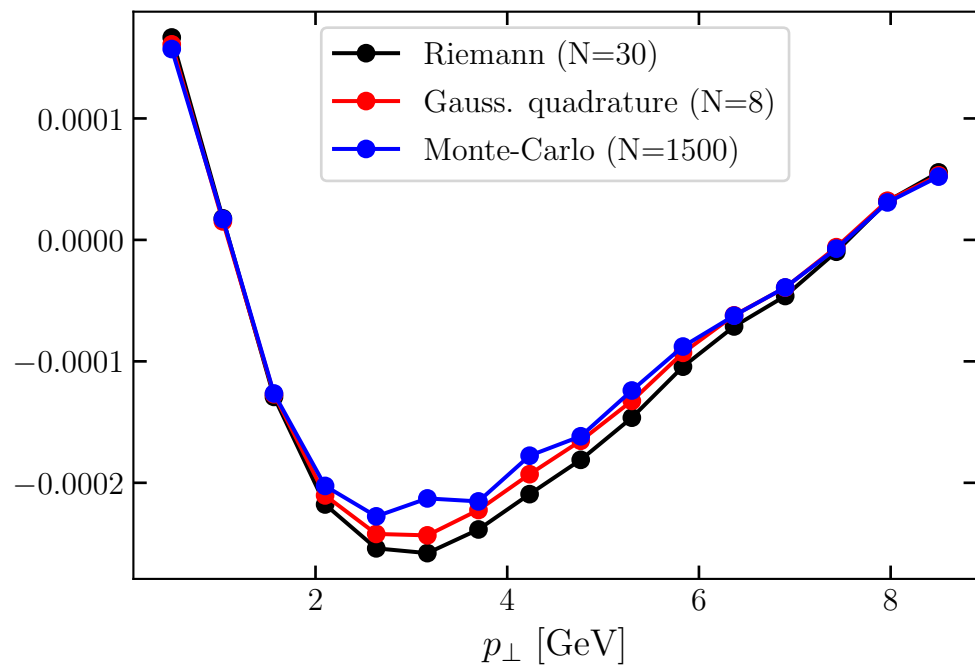
$$d\langle 1 \rangle / dp_{\perp} \text{ [GeV}^{-1}\text{]}$$



$$d\langle \cos \phi_{\Delta p} \rangle / dp_{\perp} \text{ [GeV}^{-1}\text{]}$$



$$d\langle \cos \phi_{kp} \cos \phi_{\Delta p} \rangle / dp_{\perp} \text{ [GeV}^{-1}\text{]}$$



$$d\langle \sin \phi_{kp} \sin \phi_{\Delta p} \rangle / dp_{\perp} \text{ [GeV}^{-1}\text{]}$$

