



Figure 1 Illustration of the variety of processes which produce direct photons in hadron collisions. (A) Scattering between incoming partons. (B) Photons radiated by outgoing scattered partons, as part of the jet fragmentation process. (C) Scattering between quarks and gluons from a multi-collisional quark/gluon system. (D) Scattering between hadrons from a hadron system.