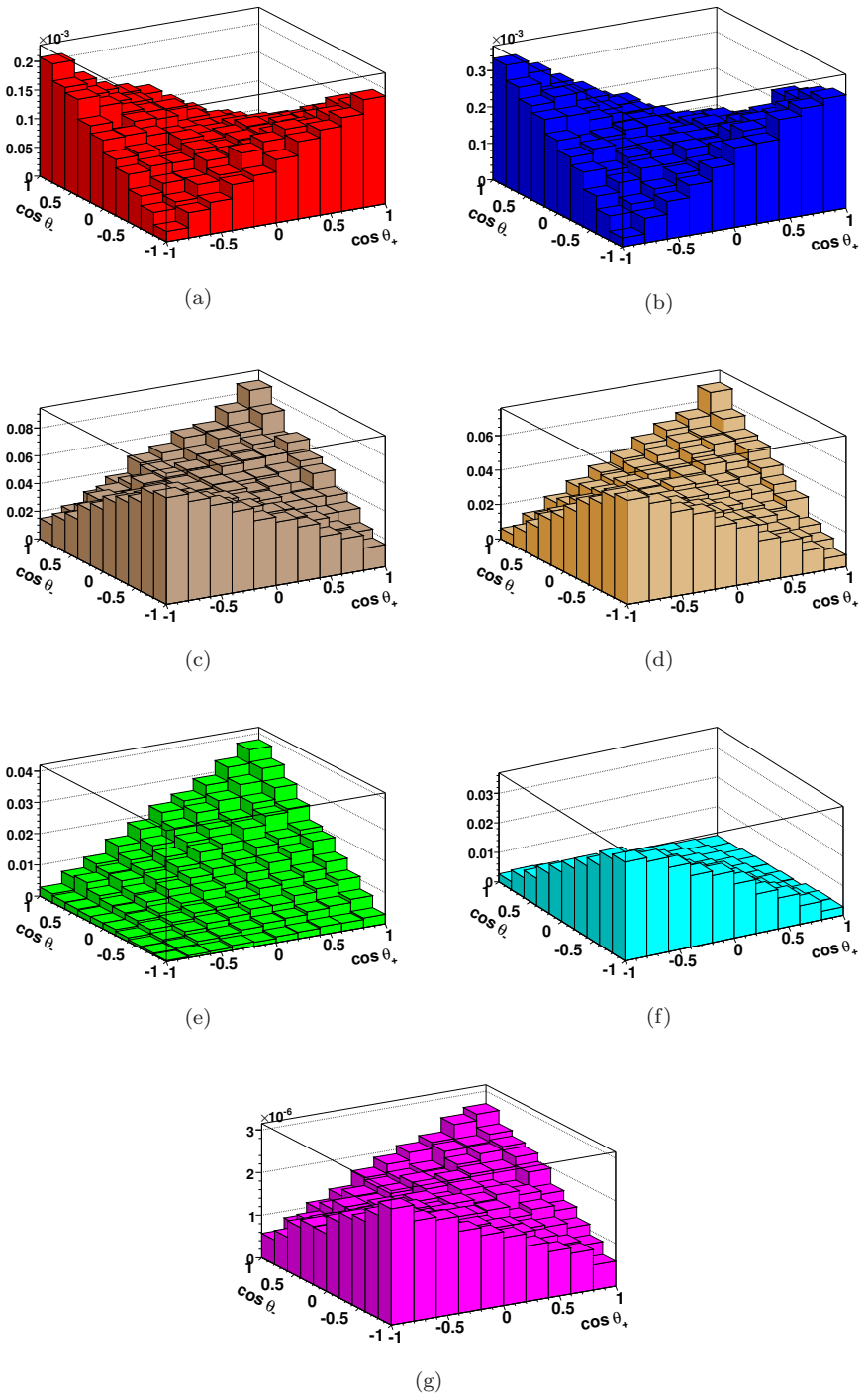

Figure 11: The distribution $d^2\sigma/d\cos\theta_+ d\cos\theta-$ for (a) scalar, (b) pseudo-scalar, (c) vector, (d) axial-vector, (e) vector-left, (f) vector-right, (g) spin-2. $M_X = 800$ GeV, LHC, CTEQ6L1, no cuts.