p_T bin [GeV]	σ/σ_{SM} scaling
$97 < p_T < 133$	$1 + 0.001\, c_G - 0.002\, c_{qq}^{(3,1)}$
$133 < p_T < 174$	$1 + 0.003\, c_G - 0.001\, c_{qq}^{(1,1)} - 0.002\, c_{qq}^{(1,8)} - 0.004\, c_{qq}^{(3,1)}$
$174 < p_T < 220$	$1 + 0.005\, c_G - 0.001\, c_{qd}^{(8)} - 0.003\, c_{qq}^{(1,1)} - 0.003\, c_{qq}^{(1,8)} - 0.008\, c_{qq}^{(3,1)} - 0.002\, c_{qu}^{(8)} + 0.001\, c_{ud}^{(1)} - 0.002\, c_{uu}^{(1)}$
$220 < p_T < 272$	$1 - 0.002\, c_{dd}^{(1)} - 0.001\, c_{dd}^{(8)} + 0.007\, c_G - 0.003\, c_{qd}^{(8)} - 0.005\, c_{qq}^{(1,1)} - 0.007\, c_{qq}^{(1,8)} - 0.018\, c_{qq}^{(3,1)} - 0.004\, c_{qu}^{(8)} + 0.002\, c_{ud}^{(1)} - 0.002\, c_{ud}^{(8)} - 0.003\, c_{uu}^{(1)} - 0.002\, c_{uu}^{(8)}$
$272 < p_T < 330$	$1 - 0.003\, c_{dd}^{(1)} - 0.002\, c_{dd}^{(8)} + 0.012\, c_G - 0.005\, c_{qd}^{(8)} - 0.010\, c_{qq}^{(1,1)} - 0.012\, c_{qq}^{(1,8)} - 0.033\, c_{qq}^{(3,1)} - 0.001\, c_{qq}^{(3,8)} - 0.007\, c_{qu}^{(8)} + 0.004\, c_{ud}^{(1)} - 0.003\, c_{ud}^{(8)} - 0.007\, c_{uu}^{(1)} - 0.003\, c_{uu}^{(8)}$
$330 < p_T < 395$	$1 - 0.005\, c_{dd}^{(1)} - 0.003\, c_{dd}^{(8)} + 0.018\, c_G - 0.008\, c_{qd}^{(8)} - 0.018\, c_{qq}^{(1,1)} - 0.022\, c_{qq}^{(1,8)} - 0.059\, c_{qq}^{(3,1)} - 0.002\, c_{qq}^{(3,8)} - 0.011\, c_{qu}^{(8)} + 0.007\, c_{ud}^{(1)} - 0.005\, c_{ud}^{(8)} - 0.013\, c_{uu}^{(1)} - 0.006\, c_{uu}^{(8)}$
$395 < p_T < 468$	$1 - 0.008\, c_{dd}^{(1)} - 0.004\, c_{dd}^{(8)} + 0.025\, c_G - 0.013\, c_{qd}^{(8)} - 0.033\, c_{qq}^{(1,1)} - 0.037\, c_{qq}^{(1,8)} - 0.106\, c_{qq}^{(3,1)} - 0.003\, c_{qq}^{(3,8)} - 0.020\, c_{qu}^{(8)} + 0.012\, c_{ud}^{(1)} - 0.009\, c_{ud}^{(8)} - 0.024\, c_{uu}^{(1)} - 0.010\, c_{uu}^{(8)}$
$468 < p_T < 548$	$1 - 0.011\, c_{dd}^{(1)} - 0.006\, c_{dd}^{(8)} + 0.036\, c_G - 0.020\, c_{qd}^{(8)} - 0.055\, c_{qq}^{(1,1)} - 0.061\, c_{qq}^{(1,8)} - 0.177\, c_{qq}^{(3,1)} - 0.004\, c_{qq}^{(3,8)} - 0.001\, c_{qu}^{(1)} - 0.032\, c_{qu}^{(8)} + 0.020\, c_{ud}^{(1)} - 0.015\, c_{ud}^{(8)} - 0.042\, c_{uu}^{(1)} - 0.017\, c_{uu}^{(8)}$
$548 < p_T < 638$	$1 - 0.018\, c_{dd}^{(1)} - 0.009\, c_{dd}^{(8)} + 0.048\, c_G - 0.031\, c_{qd}^{(8)} - 0.094\, c_{qq}^{(1,1)} - 0.096\, c_{qq}^{(1,8)} - 0.286\, c_{qq}^{(3,1)} - 0.007\, c_{qq}^{(3,8)} - 0.002\, c_{qu}^{(1)} - 0.052\, c_{qu}^{(8)} + 0.030\, c_{ud}^{(1)} - 0.023\, c_{ud}^{(8)} - 0.073\, c_{uu}^{(1)} - 0.029\, c_{uu}^{(8)}$
$638 < p_T < 737$	$1 - 0.025\, c_{dd}^{(1)} - 0.012\, c_{dd}^{(8)} + 0.067\, c_G - 0.045\, c_{qd}^{(8)} - 0.150\, c_{qq}^{(1,1)} - 0.149\, c_{qq}^{(1,8)} - 0.450\, c_{qq}^{(3,1)} - 0.010\, c_{qq}^{(3,8)} - 0.003\, c_{qu}^{(1)} - 0.080\, c_{qu}^{(8)} + 0.046\, c_{ud}^{(1)} - 0.036\, c_{ud}^{(8)} - 0.122\, c_{uu}^{(1)} - 0.047\, c_{uu}^{(8)}$
$737 < p_T < 846$	$1 - 0.035\, c_{dd}^{(1)} - 0.018\, c_{dd}^{(8)} + 0.083\, c_G - 0.066\, c_{qd}^{(8)} - 0.241\, c_{qq}^{(1,1)} - 0.231\, c_{qq}^{(1,8)} - 0.707\, c_{qq}^{(3,1)} - 0.017\, c_{qq}^{(3,8)} - 0.005\, c_{qu}^{(1)} - 0.127\, c_{qu}^{(8)} + 0.070\, c_{ud}^{(1)} - 0.054\, c_{ud}^{(8)} - 0.199\, c_{uu}^{(1)} - 0.076\, c_{uu}^{(8)}$
$846 < p_T < 967$	$1 - 0.046\, c_{dd}^{(1)} - 0.023\, c_{dd}^{(8)} + 0.112\, c_G + 0.001\, c_{qd}^{(1)} - 0.092\, c_{qd}^{(8)} - 0.384\, c_{qq}^{(1,1)} - 0.347\, c_{qq}^{(1,8)} - 1.077\, c_{qq}^{(3,1)} - 0.031\, c_{qq}^{(3,8)} - 0.006\, c_{qu}^{(1)} - 0.193\, c_{qu}^{(8)} + 0.104\, c_{ud}^{(1)} - 0.080\, c_{ud}^{(8)} - 0.325\, c_{uu}^{(1)} - 0.120\, c_{uu}^{(8)}$