p_T bin [GeV]	σ/σ_{SM} scaling
$967 < p_T < 1101$	$1 - 0.102\,c_{dd}^{(1)} - 0.047\,c_{dd}^{(8)} + 0.133\,c_G + 0.002\,c_{qd}^{(1)} - 0.118\,c_{qd}^{(8)} - 0.588\,c_{qq}^{(1,1)} - 0.572\,c_{qq}^{(1,8)} - 1.862\,c_{qq}^{(3,1)} - 0.001\,c_{qq}^{(3,8)} - 0.007\,c_{qu}^{(1)} - 0.193\,c_{qu}^{(8)} + 0.187\,c_{ud}^{(1)} - 0.126\,c_{ud}^{(8)} - 0.463\,c_{uu}^{(1)} - 0.168\,c_{uu}^{(8)}$
$1101 < p_T < 1248$	$1 - 0.150\,c_{dd}^{(1)} - 0.067\,c_{dd}^{(8)} + 0.169\,c_G + 0.003\,c_{qd}^{(1)} - 0.164\,c_{qd}^{(8)} - 0.938\,c_{qq}^{(1,1)} - 0.883\,c_{qq}^{(1,8)} - 2.913\,c_{qq}^{(3,1)} - 0.002\,c_{qq}^{(3,8)} - 0.009\,c_{qu}^{(1)} - 0.283\,c_{qu}^{(8)} + 0.287\,c_{ud}^{(1)} - 0.192\,c_{ud}^{(8)} - 0.750\,c_{uu}^{(1)} - 0.268\,c_{uu}^{(8)}$
$1248 < p_T < 1410$	$1 - 0.213\,c_{dd}^{(1)} - 0.093\,c_{dd}^{(8)} + 0.214\,c_G + 0.006\,c_{qd}^{(1)} - 0.223\,c_{qd}^{(8)} - 1.476\,c_{qq}^{(1,1)} - 1.337\,c_{qq}^{(1,8)} - 4.441\,c_{qq}^{(3,1)} - 0.020\,c_{qq}^{(3,8)} - 0.010\,c_{qu}^{(1)} - 0.407\,c_{qu}^{(8)} + 0.428\,c_{ud}^{(1)} - 0.283\,c_{ud}^{(8)} - 1.195\,c_{uu}^{(1)} - 0.424\,c_{uu}^{(8)}$
$1410 < p_T < 1588$	$1 - 0.290\,c_{dd}^{(1)} - 0.125\,c_{dd}^{(8)} + 0.262\,c_G + 0.010\,c_{qd}^{(1)} - 0.293\,c_{qd}^{(8)} - 2.270\,c_{qq}^{(1,1)} - 1.989\,c_{qq}^{(1,8)} - 6.649\,c_{qq}^{(3,1)} - 0.050\,c_{qq}^{(3,8)} - 0.012\,c_{qu}^{(1)} - 0.573\,c_{qu}^{(8)} + 0.629\,c_{ud}^{(1)} - 0.411\,c_{ud}^{(8)} - 1.864\,c_{uu}^{(1)} - 0.655\,c_{uu}^{(8)}$
$1588 < p_T < 1784$	$1 - 0.388\,c_{dd}^{(1)} - 0.167\,c_{dd}^{(8)} + 0.318\,c_G + 0.016\,c_{qd}^{(1)} - 0.385\,c_{qd}^{(8)} - 3.465\,c_{qq}^{(1,1)} - 2.921\,c_{qq}^{(1,8)} - 9.788\,c_{qq}^{(3,1)} - 0.129\,c_{qq}^{(3,8)} - 0.014\,c_{qu}^{(1)} - 0.813\,c_{qu}^{(8)} + 0.903\,c_{ud}^{(1)} - 0.586\,c_{ud}^{(8)} - 2.884\,c_{uu}^{(1)} - 1.010\,c_{uu}^{(8)}$
$1784 < p_T < 2000$	$1 - 0.506\,c_{dd}^{(1)} - 0.217\,c_{dd}^{(8)} + 0.380\,c_G + 0.022\,c_{qd}^{(1)} - 0.496\,c_{qd}^{(8)} - 5.178\,c_{qq}^{(1,1)} - 4.204\,c_{qq}^{(1,8)} - 14.077\,c_{qq}^{(3,1)} - 0.276\,c_{qq}^{(3,8)} - 0.015\,c_{qu}^{(1)} - 1.130\,c_{qu}^{(8)} + 1.269\,c_{ud}^{(1)} - 0.821\,c_{ud}^{(8)} - 4.362\,c_{uu}^{(1)} - 1.521\,c_{uu}^{(8)}$
$2000 < p_T < 2238$	$1 - 0.629\,c_{dd}^{(1)} - 0.275\,c_{dd}^{(8)} + 0.464\,c_G + 0.030\,c_{qd}^{(1)} - 0.636\,c_{qd}^{(8)} - 7.702\,c_{qq}^{(1,1)} - 5.996\,c_{qq}^{(1,8)} - 19.982\,c_{qq}^{(3,1)} - 0.576\,c_{qq}^{(3,8)} - 0.015\,c_{qu}^{(1)} - 1.558\,c_{qu}^{(8)} + 1.753\,c_{ud}^{(1)} - 1.131\,c_{ud}^{(8)} - 6.566\,c_{uu}^{(1)} - 2.286\,c_{uu}^{(8)}$
$2238 < p_T < 2500$	$1 - 0.770\,c_{dd}^{(1)} - 0.343\,c_{dd}^{(8)} + 0.536\,c_G + 0.039\,c_{qd}^{(1)} - 0.831\,c_{qd}^{(8)} - 11.154\,c_{qq}^{(1,1)} - 8.366\,c_{qq}^{(1,8)} - 27.734\,c_{qq}^{(3,1)} - 1.035\,c_{qq}^{(3,8)} - 0.016\,c_{qu}^{(1)} - 2.124\,c_{qu}^{(8)} + 2.376\,c_{ud}^{(1)} - 1.531\,c_{ud}^{(8)} - 9.624\,c_{uu}^{(1)} - 3.342\,c_{uu}^{(8)}$
$2500 < p_T < 2787$	$1 - 0.908\,c_{dd}^{(1)} - 0.417\,c_{dd}^{(8)} + 0.611\,c_G + 0.047\,c_{qd}^{(1)} - 1.112\,c_{qd}^{(8)} - 16.202\,c_{qq}^{(1,1)} - 11.615\,c_{qq}^{(1,8)} - 38.131\,c_{qq}^{(3,1)} - 1.885\,c_{qq}^{(3,8)} - 0.016\,c_{qu}^{(1)} - 2.902\,c_{qu}^{(8)} + 3.163\,c_{ud}^{(1)} - 2.049\,c_{ud}^{(8)} - 14.136\,c_{uu}^{(1)} - 4.904\,c_{uu}^{(8)}$
$2787 < p_T < 3103$	$1 - 1.042\,c_{dd}^{(1)} - 0.496\,c_{dd}^{(8)} + 0.679\,c_G + 0.049\,c_{qd}^{(1)} - 1.545\,c_{qd}^{(8)} - 23.428\,c_{qq}^{(1,1)} - 15.854\,c_{qq}^{(1,8)} - 51.422\,c_{qq}^{(3,1)} - 3.365\,c_{qq}^{(3,8)} - 0.017\,c_{qu}^{(1)} - 3.919\,c_{qu}^{(8)} + 4.073\,c_{ud}^{(1)} - 2.666\,c_{ud}^{(8)} - 20.608\,c_{uu}^{(1)} - 7.132\,c_{uu}^{(8)}$