

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