$$h\left(-\frac{1}{216}\,s_c\,c_r\,\frac{1}{m_q^2}\,y_d^{1314}\,y_u^{1112}\right.$$

$$\left(18\,y_d^{1314}\,y_u^{1112}\,(g_L^2+16\,g_R^2)+9\,\overline{y_d}^{pr}\,(y_u^{pr12}\,(-2\,s_r^2\,y_d^{1114}\,y_d^{13r}+3\,y_d^{11r}\,y_d^{1314}\right.$$

$$\left.(1-2\,c_r^2+5\,s_r^2))+y_d^{pr14}\,y_d^{13r}\,(1+s_r^2)+4\,s_r^2\,y_d^{pr}\,y_d^{1314}))+27\,\overline{y_u}^{pr}$$

$$(3\,y_d^{1314}\,(y_u^{pr12}\,y_u^{11r}\,(1-c_r^2)+4\,c_r^2\,y_u^{pr}\,y_u^{1112})+y_d^{p14}\,y_u^{1112}\,y_u^{13r}\,(1+5\,c_r^2+2\,s_r^2))+$$

$$2\,y_u^{1312}\,(y_d^{1314}\,(5\,g_L^2+27\,g_R^2-192\,g_3^2)-9\,c_r^2\,y_d^{p14}\,\overline{y_u}^{pr}\,y_u^{11r}))-$$