$$h\left(-\frac{1}{216}\,s_i\,c_i\,\frac{1}{n_d^2}\,y_d^{1314}\,y_u^{1112}\,r\right.$$

$$\left(18\,y_d^{1314}\,y_u^{1112}\left(g_1{}^2+16\,g_3{}^2\right)+9\,\overline{y_D}^{pr}\left(y_o^{p12}\left(-2\,s_\gamma{}^2\,y_d^{1314}\,y_d^{13r}+3\,y_d^{11r}\,y_d^{1314}\right.\right.\right.$$