

status

Yu Zhang

02.29

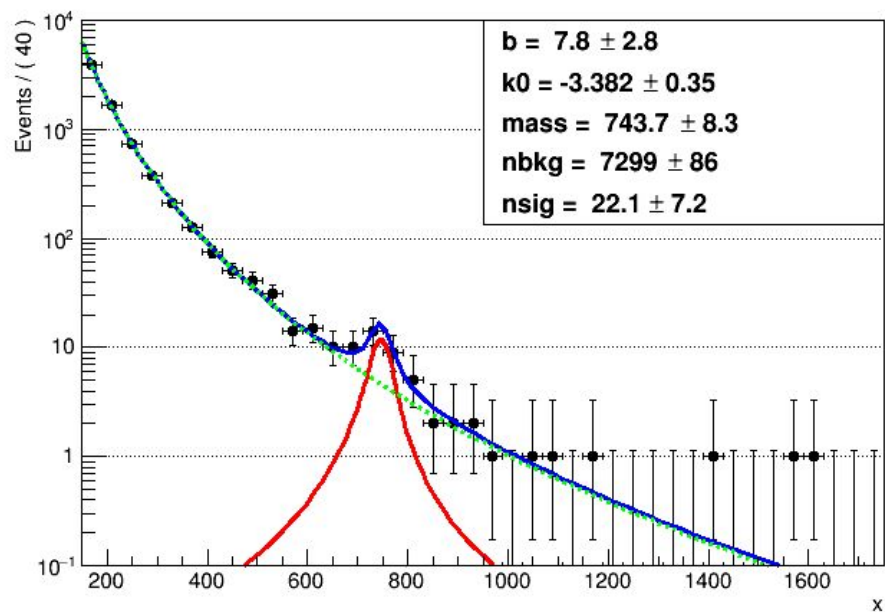
background modeling

$$f_0(x) = (1 - x^d)^b x^{a_0}$$

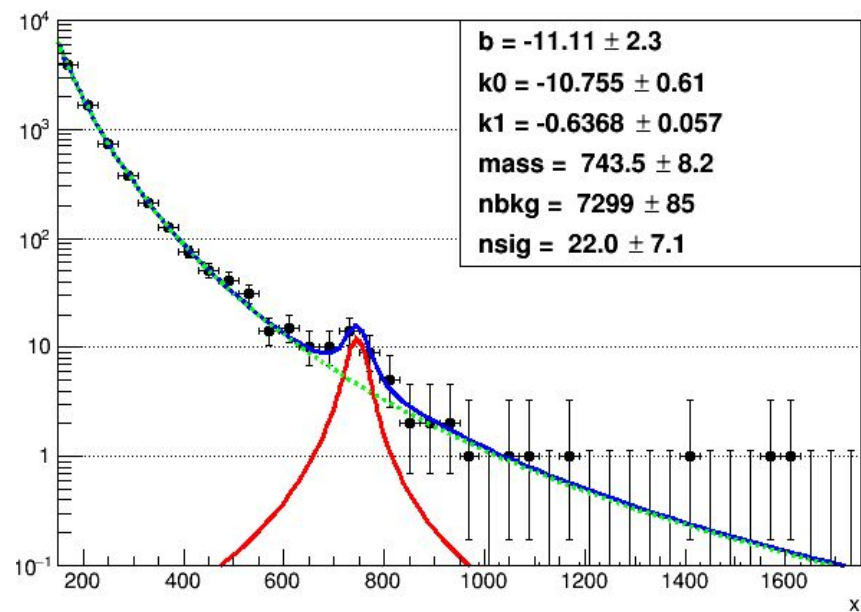
$$f_1(x) = (1 - x^d)^b x^{a_0 + a_1 \log(x)}$$

$$f_2(x) = (1 - x^d)^b x^{a_0 + a_1 \log(x) + a_2 \log(x)^2}$$

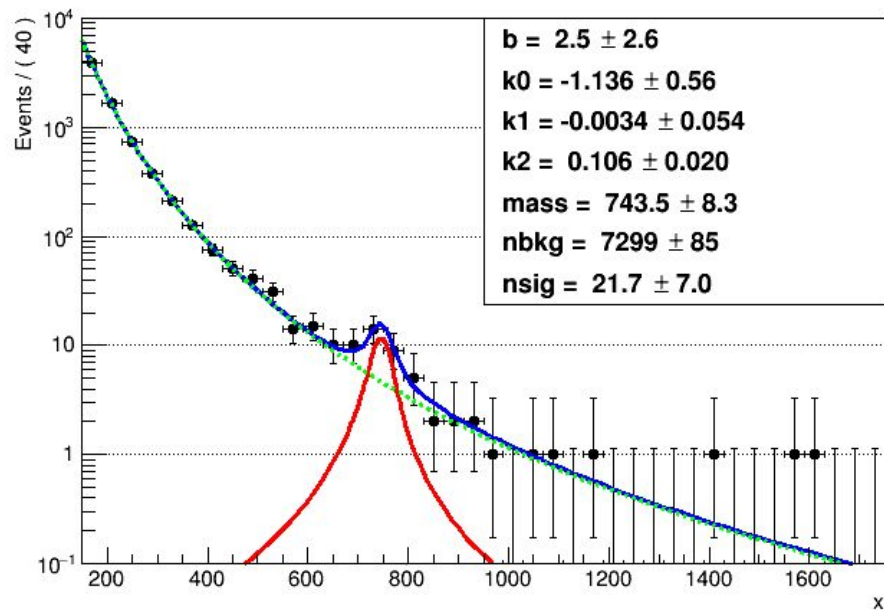
data_ID_Iso_RelPt



data_ID_Iso_RelPt



data_ID_Iso_RelPt



	signal	bkg	sigma
1	19.29	24.63	3.50
2	19.20	24.49	3.49
3	19.00	24.77	3.44