

χ^2 table. Blue color text represents a value that is lower than the SM χ^2 by more than one standard deviation of the χ^2 distribution. Similarly, red color text represents values that are higher than the SM χ^2 by more than one standard deviation. In parenthesis is the total SM χ^2 for the dataset included in the fit.

		SM	POLYTEST
Process	N_{data}	χ^2/N_{data}	χ^2/N_{data}
poly	3	1380000.0	0.000
Total			0.000 (1380000.000)

Table 1: χ^2 table for poly data

		SM	POLYTEST
Process	N_{data}	χ^2/N_{data}	χ^2/N_{data}
poly2	2	676250.0	0.001
Total			0.001 (676250.000)

Table 2: χ^2 table for poly2 data

POLYTEST		
Process	N_{data}	χ^2/N_{data}
poly	3.0	0.000 (1380000.000)
poly2	2.0	0.001 (676250.000)
Total	5.0	0.000 (1098500.000)

Table 3: χ^2 table for grouped data. In parenthesis is the total SM χ^2 for the dataset included in the fit. The SM column refers to all the datasets available in the group