Class	Coefficients	old		new	
		Fitted	Fixed	Fitted	Fixed
2FB	c_{tG}	✓		✓	
2L2H	$c_{Qq}^{1,8}$	✓		✓	
	$c_{Qq}^{1,1}$	✓		✓	
	$c_{Qq}^{3,8}$	✓		✓	
	$c_{Qq}^{3,1}$	✓		✓	
	c_{tq}^{8}	✓		✓	
	c_{tq}^{1}	✓		✓	
	c_{tu}^{8}	✓		✓	
	c_{tu}^{1}	✓		✓	
	c_{Qu}^{8}	✓		✓	
	c_{Qu}^{1}	✓		✓	
	c_{td}^{8}	✓		✓	
	c_{td}^{1}	✓		✓	
	c_{Qd}^{8}	✓		✓	
	c_{Qd}^{1}	✓		✓	
	Number fitted coefficients	15		15	

Table 1: Coefficient comparison

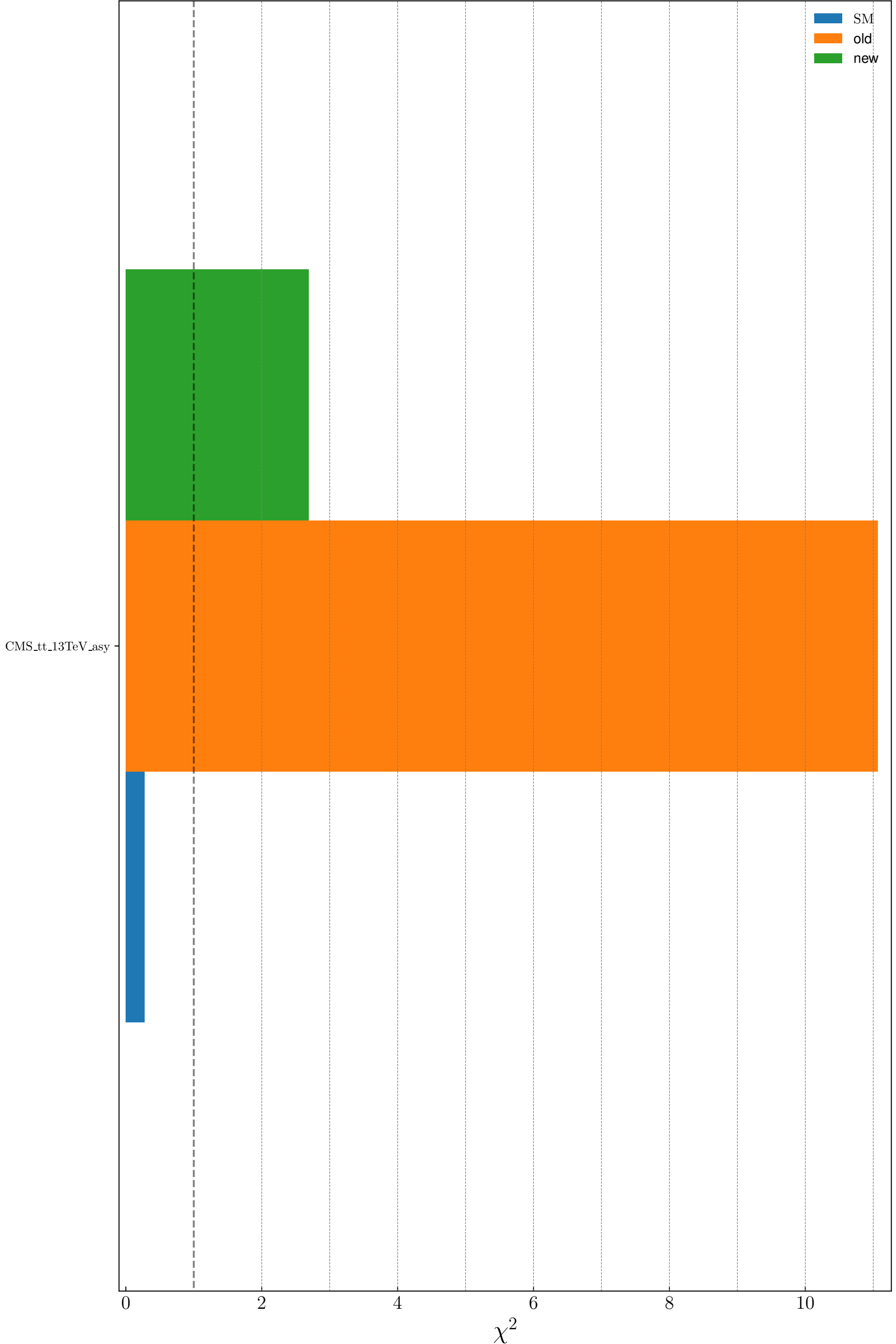| Type	Datasets	old	new
tt	CMS_tt_13TeV_asy	✓	✓

Table 1: Dataset comparison

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.
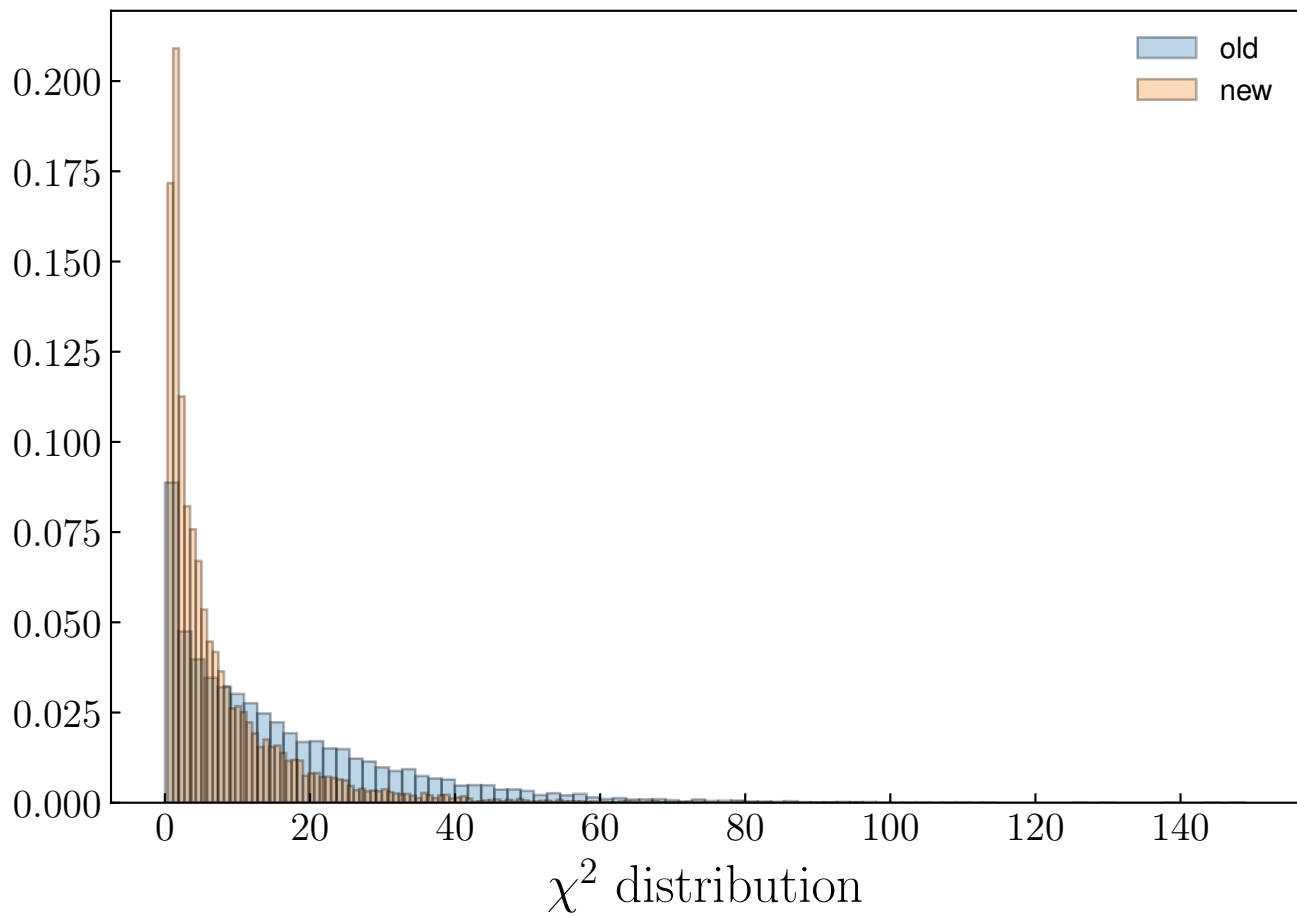
		SM	old	new
Process	N_{data}	χ^2/N_{data}	χ^2/N_{data}	χ^2/N_{data}
CMS_tt_13TeV_asy	3	0.277	11.066	2.691
Total			11.066 (0.277)	2.691 (1.010)

Table 1: χ^2 table for tt data

	old		new	
Process	N_{data}	χ^2/N_{data}	N_{data}	χ^2/N_{data}
tt	3.0	11.066 (0.277)	3.0	2.691 (1.010)
Total	3.0	11.066 (0.277)	3.0	2.691 (1.010)

Table 2: 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

χ^2 distribution