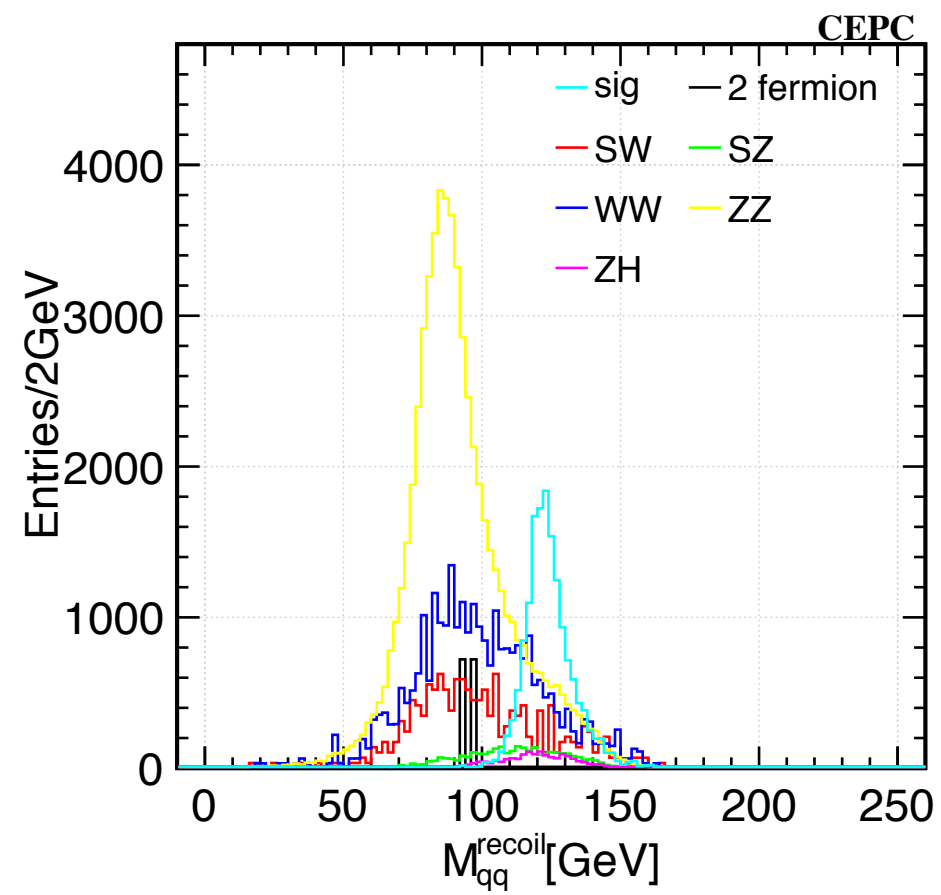
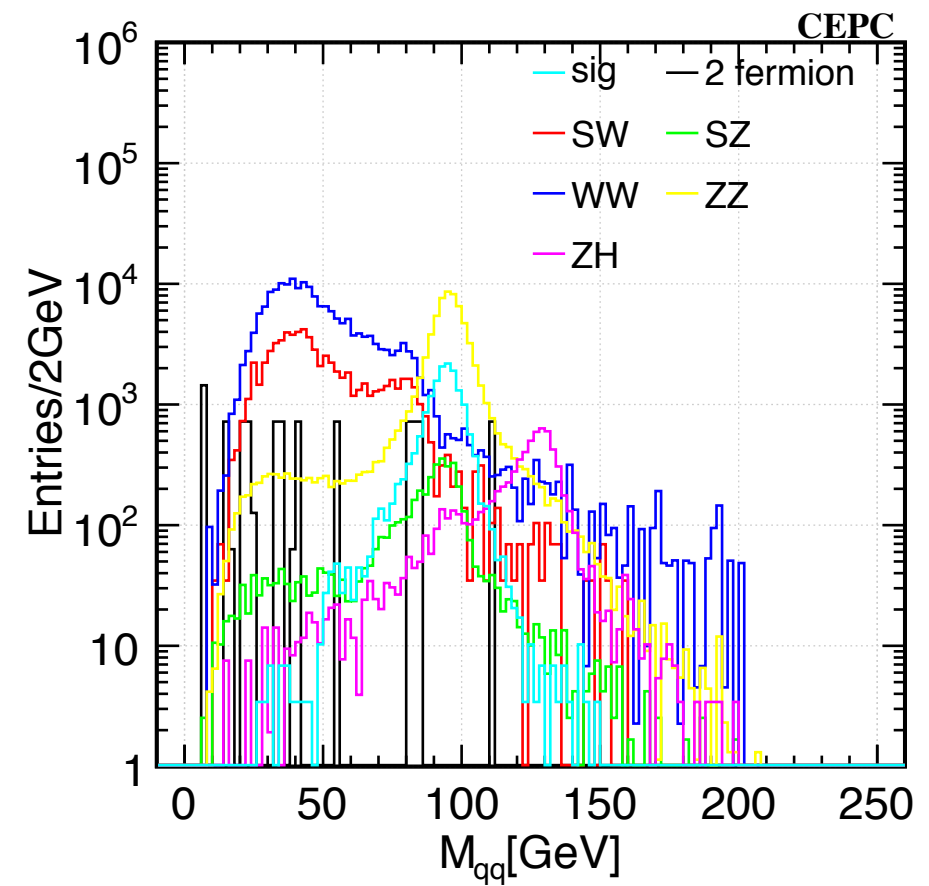
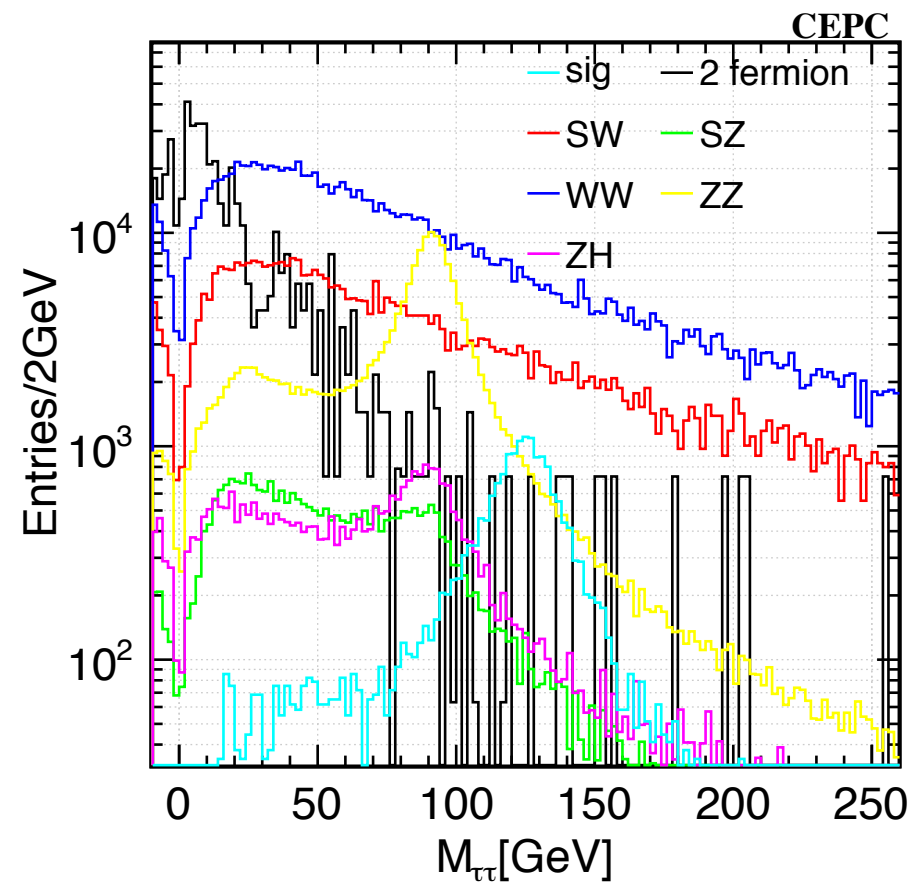
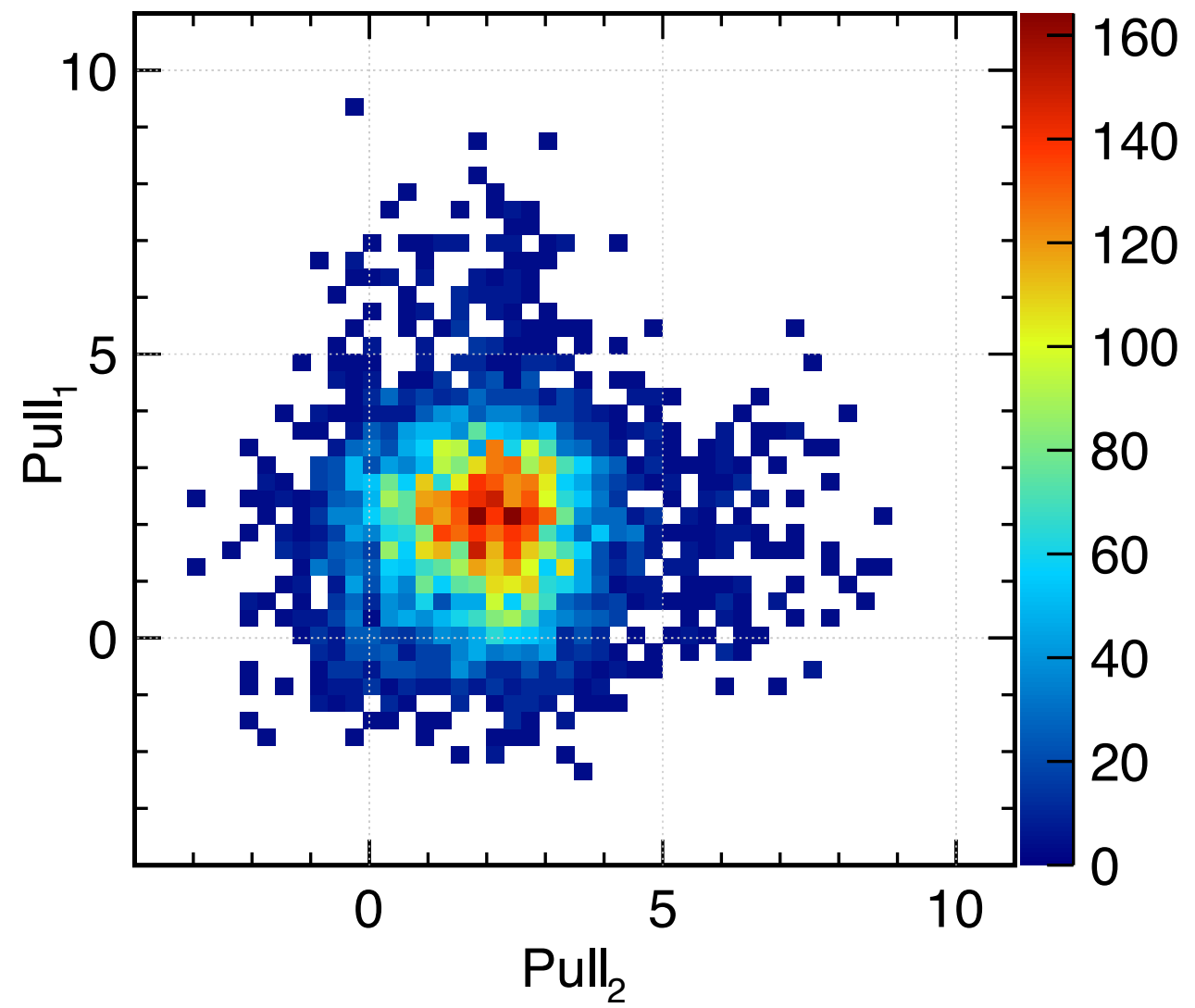
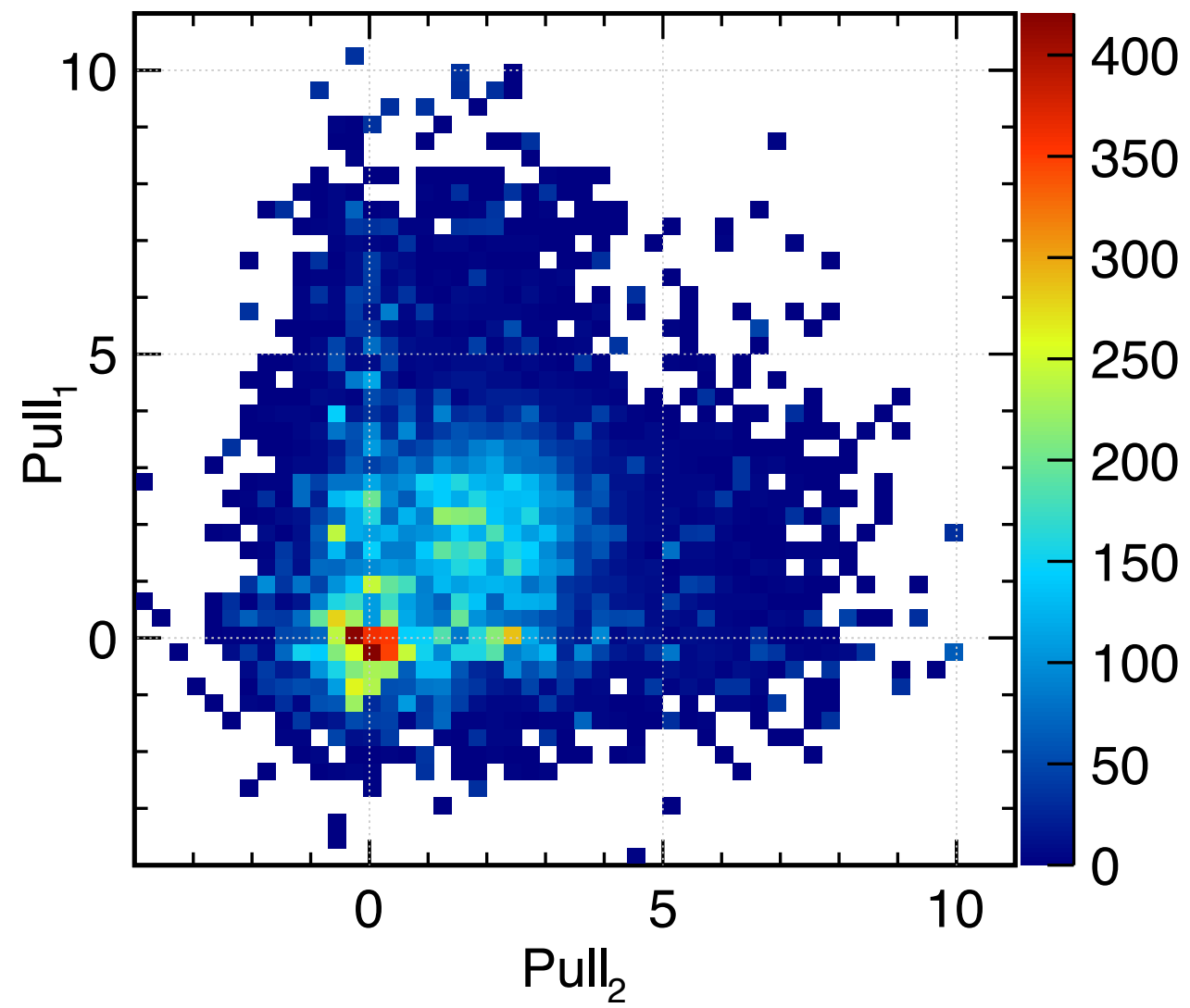


h1





	2f	sw	sz	WW	ZZ	$qqH\tau\tau$	total Bkg	accuracy
NCh >10	67644	12413358	1776493	42431059	4996124	42697	61684678	0.18401
Total E (110,235)	50221	11866685	850064	28223344	2736725	41647	43727039	0.158854
Pt (GeV) (2,90)	47063	11604610	801815	27057029	2524489	41171	42035006	0.157553
$M_{mis}(GeV)$ (2,120)	45989	11485375	790167	26346040	2434263	40674	41101834	0.157699
$N_{Pt>3GeV}$ (4,20)	36452	10947417	652357	24787471	2203776	39817	38627473	0.156172
E_{Lp} (< 80)	34613	7008584	563827	20891067	2098257	39665	30596348	0.139543
$N_{\tau^+ > 0}$, $N_{\tau^- > 0}$	631	514763	27421	1186958	118506	20330	1848279	0.0672391
$M_{\tau\tau}^{collinear}$ (90,160)	189	41664	4026	122200	42319	15510	210398	0.0306446
$M_{qq}(GeV)$ (70,110)	0	6527	2970	15704	36866	14715	62067	0.0188308
$M_{qq}^{recoil}(GeV)$ > 100	0	2847	2112	8622	9927	14674	23508	0.0133162
Pulls > 0	0	798	630	2618	7259	12430	11305	0.0123943