

BDT boundary values	set A				set B		
	Cat. 1	Cat. 2	Cat. 3	Cat. 4	Cat. 5	Cat. 6	Cat. 7
	-0.6 - 0.0	0.0 - 0.7	0.7 - 0.84	0.84 - 1.0	-0.1 - 0.4	0.4 - 0.8	0.8 - 1.0
Data	546121	321039	32740	10874	203865	108279	15151
Z +jets	2038	1584	198	71	435	280	45
W+jets	282	135	4	<1	225	92	17
$t\bar{t}$	2818	839	45	14	342	169	21
Single t	960	633	64	25	194	159	30
VBF $m_H(125)$	53	140	58	57	33	57	31
GF $m_H(125)$	53	51	8	5	9	10	2