	μ	FFNP_OS_CR	$t\bar{t}$ PS $t_h\tau_{had}\tau_{had}$-3j fake1truth	TES_DETECTOR	signal PS	only τ_{sub} real modelling	$t\bar{t}$ ME	$t\bar{t}$ hdamp
μ	100.0	29.3	2.8	-29.8	-20.6	-0.4	8.3	-2.2
FFNP_OS_CR	29.3	100.0	3.5	4.0	1.4	5.4	2.9	-23.4
$t\bar{t}$ PS $t_h\tau_{had}\tau_{had}$-3j fake1truth	2.8	3.5	100.0	-0.5	-2.4	-5.7	20.3	15.2
TES_DETECTOR	-29.8	4.0	-0.5	100.0	2.3	-2.9	-1.4	9.4
signal PS	-20.6	1.4	-2.4	2.3	100.0	1.7	3.0	-4.1
only τ_{sub} real modelling	-0.4	5.4	-5.7	-2.9	1.7	100.0	-1.7	23.8
$t\bar{t}$ ME	8.3	2.9	20.3	-1.4	3.0	-1.7	100.0	11.8
$t\bar{t}$ hdamp	-2.2	-23.4	15.2	9.4	-4.1	23.8	11.8	100.0