JER DataVsMC AFII	100.0	-0.2	-0.9	-0.2	-0.4	-0.1	-0.4	-0.1	-0.0	5.8	-18.3
JER DataVsMC MC16	-0.2	100.0	-0.2	-0.0	-0.1	-0.0	-0.1	-0.0	0.0	15.2	-1.1
JER EffectiveNP 1	-0.9	-0.2	100.0	-0.2	-0.6	-0.3	-0.5	-0.2	0.0	20.2	-4.8
JER EffectiveNP 12restTerm	-0.2	-0.0	-0.2	100.0	-0.2	-0.1	-0.1	-0.1	0.0	15.3	-1.9
JER EffectiveNP 3	-0.4	-0.1	-0.6	-0.2	100.0	-0.3	-0.4	-0.1	0.0	18.5	-3.3
JER EffectiveNP 4	-0.1	-0.0	-0.3	-0.1	-0.3	100.0	-0.2	-0.1	0.0	17.0	-1.3
JER EffectiveNP 5	-0.4	-0.1	-0.5	-0.1	-0.4	-0.2	100.0	-0.1	0.0	16.6	-2.3
JER EffectiveNP 9	-0.1	-0.0	-0.2	-0.1	-0.1	-0.1	-0.1	100.0	0.0	15.4	-2.5
tHq PS + had.	-0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	-0.1	55.1
$k(t\overline{t}+t\overline{t}X)$	5.8	15.2	20.2	15.3	18.5	17.0	16.6	15.4	-0.1	100.0	-35.1
$\mu(tHq)$	-18.3	-1.1	-4.8	-1.9	-3.3	-1.3	-2.3	-2.5	55.1	-35.1	100.0
	JER DataVsMC AFII	JER DataVsMC MC16	JER EffectiveNP 1	JER EffectiveNP 12restTerm	JER EffectiveNP 3	JER EffectiveNP 4	JER EffectiveNP 5	JER EffectiveNP 9	tHq PS + had.	$k(t\overline{t}+t\overline{t}X)$	π(tHq)