

	(TMH, MCH, PCE)	(TCE, MDC, PCE)
k_{12}	10,188 \pm 2,611	7,859 \pm 1,288
k_{13}	0,908 \pm 0,261	0,893 \pm 0,159
k_{21}	3,220 \pm 0,776	1,309 \pm 0,211
k_{23}	1,025 \pm 0,161	1,235 \pm 0,180
k_{31}	-0,061 \pm 0,016	-0,025 \pm 0,005
k_{32}	0,774 \pm 0,117	0,922 \pm 0,136
k_{1_E}	23,244 \pm 5,443	2,474 \pm 1,325
k_{2_E}	36,712 \pm 4,240	46,234 \pm 4,862
k_{3_E}	7,850 \pm 0,853	7,670 \pm 0,848
k_{1_I}	31,181 \pm 6,093	9,941 \pm 1,867
k_{2_I}	29,994 \pm 5,043	39,997 \pm 5,039
k_{3_I}	6,630 \pm 0,914	6,439 \pm 0,891
n	0,287 \pm 0,036	0,239 \pm 0,028