Table 1: 08-transition data strategy-change (21 $)\,$

					
Fixed Effect	Estimate	95% CI	z	p	Significan
(Intercept)	-2.43	[-, -]	-9.88	<.001	*
$\operatorname{reflection} \operatorname{TRUE}$	0.24	[-, -]	0.77	.659	
$\operatorname{promptTRUE}$	0.26	[-, -]	0.83	.795	
ncs	-0.04	[-, -]	-0.26	.792	
${\tt prevadaptive} {\tt TRUE}$	-0.58	[-, -]	-2	.046	*
${\tt prevmaladaptive} {\tt TRUE}$	-0.81	[-, -]	-2.57	.03	*
reflectionTRUE:promptTRUE	-0.07	[-, -]	-0.18	.922	
$\operatorname{reflectionTRUE:ncs}$	0.15	[-, -]	0.72	.47	
promptTRUE:ncs	0.07	[-, -]	0.43	.666	
${\bf reflection TRUE:} {\bf prevadaptive TRUE}$	-0.26	[-, -]	-0.7	.484	
${\tt promptTRUE:} prevadaptive TRUE$	-0.1	[-, -]	-0.24	.994	
${\bf reflection TRUE: prevmal adaptive TRUE}$	0.97	[-, -]	2.34	.059	
${\tt promptTRUE:} {\tt prevmaladaptiveTRUE}$	-0.62	[-, -]	-1.32	.28	
reflectionTRUE:promptTRUE:ncs	-0.09	[-, -]	-0.39	.698	
reflection TRUE: prompt TRUE: prevadaptive TRUE	0.62	[-, -]	1.18	.356	
reflection TRUE: prompt TRUE: prevmal adaptive TRUE	0.99	[-, -]	1.67	.238	