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

Fixed Effect	Estimate	95% CI	z	p	Significance
(Intercept)	-2.94	[-, -]	-16.48	<.001	*
$\operatorname{reflectionTRUE}$	1.34	[-, -]	4.68	<.001	*
$\operatorname{promptTRUE}$	-0.13	[-, -]	-0.5	.929	
prevscore	0.16	[-, -]	1.32	.186	
ncs	-0.05	[-, -]	-0.39	.719	
reflectionTRUE:promptTRUE	0.55	[-, -]	1.48	.208	
${\it reflection}$ ${\it TRUE:}$ ${\it prevscore}$	-0.56	[-, -]	-3.09	.006	*
${\tt promptTRUE:} {\tt prevscore}$	0.18	[-, -]	1.03	.455	
$\operatorname{reflection} \operatorname{TRUE}:\operatorname{ncs}$	0.09	[-, -]	0.48	.634	
$\operatorname{promptTRUE}:\operatorname{ncs}$	0.09	[-, -]	0.6	.55	
${\bf reflection TRUE: sea}$	0.08	[-, -]	0.46	.648	
reflectionTRUE:promptTRUE:prevscore	-0.12	[-, -]	-0.48	.63	
${\it reflection}$ ${\it TRUE:}$ ${\it prompt}$ ${\it TRUE:}$ ${\it ncs}$	-0.08	[-, -]	-0.38	.708	
${\bf reflection TRUE: prompt TRUE: sea}$	0.06	[-, -]	0.31	.755	
${\bf reflection TRUE: prevscore: sea}$	-0.06	[-, -]	-0.58	.955	
${\bf reflection TRUE:} {\bf promptTRUE:} {\bf prevscore:} {\bf sea}$	-0.05	[-, -]	-0.41	.888	

fixed-effect model matrix is rank deficient so dropping 4 columns / coefficients