

## Supporting Information - S1 Table

**Summary of results:** Mean and confidence interval per experimental condition

Response	VMT			-VMT		
	1PP	3PP	ALT	1PP	3PP	ALT
Agency	$2.58 \pm \begin{smallmatrix} .22 \\ .23 \end{smallmatrix}$	$2.40 \pm \begin{smallmatrix} .23 \\ .24 \end{smallmatrix}$	$2.51 \pm \begin{smallmatrix} .23 \\ .25 \end{smallmatrix}$	$1.40 \pm \begin{smallmatrix} .45 \\ .51 \end{smallmatrix}$	$.14 \pm \begin{smallmatrix} .55 \\ .69 \end{smallmatrix}$	$1.01 \pm \begin{smallmatrix} .40 \\ .46 \end{smallmatrix}$
Ownership	$1.5 \pm .41$	$.79 \pm .56$	$1.19 \pm .61$	$1.44 \pm .35$	$-.52 \pm .61$	$.79 \pm .46$
Self-location	$2.19 \pm .36$	$.65 \pm .74$	$1.48 \pm .55$	$1.46 \pm .39$	$-.04 \pm .65$	$1.02 \pm .35$
Threat	$1.56 \pm .66$	$-.25 \pm .78$	$.54 \pm .87$	$.58 \pm .58$	$-.98 \pm .66$	$.06 \pm .54$
GSR	$.57 \pm \begin{smallmatrix} .21 \\ .16 \end{smallmatrix}$	$.35 \pm \begin{smallmatrix} .17 \\ .13 \end{smallmatrix}$	$.45 \pm \begin{smallmatrix} .22 \\ .17 \end{smallmatrix}$	$.38 \pm \begin{smallmatrix} .17 \\ .14 \end{smallmatrix}$	$.26 \pm \begin{smallmatrix} .16 \\ .13 \end{smallmatrix}$	$.39 \pm \begin{smallmatrix} .18 \\ .14 \end{smallmatrix}$

Mean score  $\pm$  the confidence interval.