

Scoring of a Subject's Response Pattern to the MCT-Items

	Workers' Dilemma		Doctor's Dilemma		$\sum x$	$(\sum x)^2$
	Pro	Con	Pro	Con		
Opinion:	3		2			
Type 1	-4	4	-4	4	0	0
Type 2	-4	4	-4	4	0	0
Type 3	-4	4	-4	4	0	0
Type 4	-4	4	-4	4	0	0
Type 5	-4	4	-4	4	0	0
Type 6	-4	4	-4	4	0	0
$\sum =$	-24	24	-24	24	$\sum (x_{\text{Type 1-6}})^2/4=$	0
	$(\sum x_{\text{pro}})^2=$ 2304,0		$(\sum x_{\text{con}})^2=$ 2304,0		MCT Competence score: C index	
$SS_{\text{Total}}=$	384		$SS_{\text{Type}}=$ 0,0		$r^2_{\text{Type}} (\%)=$ 0,0	
$SS_{\text{Mean}}=$	0,0		$SS_{\text{Pro/Con}}=$ 384,0		$r^2_{\text{ProCon}} (\%)=$ 100,0	
$SS_{\text{Deviation}}=$ $SS_{\text{Total}}-SS_{\text{Mean}}$	384,0				$r^2_{\text{Rest}} (\%)=$ 0,0	
					Sum SS_{xx}	100,0