

[illegible][illegible][illegible]

x2	Pearson Corr.	,659(**)	,689(**)	,602(**)	,781(**)	,597(**)	,852(**)	,858(**)	,820(**)	1	,824(**)	,721(**)	,846(**)	,730(**)	,824(**)	,905(**)
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000		,000	,000	,000	,000	,000	,000
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
x3.1	Pearson Corr.	,462(**)	,472(**)	,684(**)	,849(**)	,371(**)	,725(**)	,498(**)	,910(**)	,824(**)	1	,646(**)	,903(**)	,515(**)	,958(**)	,857(**)
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000		,000	,000	,000	,000	,000
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
x3.2	Pearson Corr.	,547(**)	,542(**)	,553(**)	,639(**)	,560(**)	,729(**)	,591(**)	,622(**)	,721(**)	,646(**)	1	,890(**)	,655(**)	,655(**)	,763(**)
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000		,000	,000	,000	,000
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
x3	Pearson Corr.	,555(**)	,557(**)	,670(**)	,813(**)	,517(**)	,797(**)	,597(**)	,837(**)	,846(**)	,903(**)	,890(**)	1	,640(**)	,883(**)	,887(**)
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000		,000	,000	,000
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
y1	Pearson Corr.	,764(**)	,732(**)	,376(**)	,523(**)	,601(**)	,769(**)	,807(**)	,397(**)	,730(**)	,515(**)	,655(**)	,640(**)	1	,473(**)	,859(**)
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000		,000	,000
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
y2	Pearson Corr.	,429(**)	,436(**)	,671(**)	,840(**)	,343(**)	,694(**)	,461(**)	,950(**)	,824(**)	,958(**)	,655(**)	,883(**)	,473(**)	1	,857(**)
	Sig. (2-tailed)	,000	,000	,000	,000	,001	,000	,000	,000	,000	,000	,000	,000	,000		,000
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
y	Pearson Corr.	,696(**)	,681(**)	,610(**)	,794(**)	,550(**)	,853(**)	,740(**)	,784(**)	,905(**)	,857(**)	,763(**)	,887(**)	,859(**)	,857(**)	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	
	N	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97

** Correlation is significant at the 0.01 level (2-tailed).