

Validitas X

Correlations

	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12	X13	X14	X15	X16
X1	Pearson Correlation Sig. (2-tailed) N	1 ,416 * 30	1,000 ** ,000 30	,352 ,056 30	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,416 * ,022 30	,732 ** ,000 30	,311 ,095 30	1,000 ** ,000 30	,118 ,534 30	,358 ,052 30	1,000 ** ,000 30	,263 ,160 30	,414 * ,023 30
X2	Pearson Correlation Sig. (2-tailed) N	,416 * ,022 30	1 ,416 * 30	,977 ** ,000 30	1,000 ** ,000 30	,416 * ,022 30	1,000 ** ,000 30	1,000 ** ,000 30	,326 ,079 30	,836 ** ,000 30	,416 * ,022 30	,747 ** ,000 30	,812 ** ,000 30	,416 * ,022 30	,863 ** ,000 30	,747 ** ,000 30
X3	Pearson Correlation Sig. (2-tailed) N	1,000 ** ,000 30	,416 * ,022 30	1 ,352 30	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,416 * ,022 30	,732 ** ,000 30	,311 ,095 30	1,000 ** ,000 30	,118 ,534 30	,358 ,052 30	1,000 ** ,000 30	,263 ,160 30	,414 * ,023 30
X4	Pearson Correlation Sig. (2-tailed) N	,352 ,056 30	,977 ** ,000 30	1 ,352 30	,977 ** ,000 30	,352 ,056 30	,977 ** ,000 30	,977 ** ,000 30	,263 ,160 30	,803 ** ,000 30	,352 ,056 30	,753 ** ,000 30	,776 ** ,000 30	,352 ,056 30	,832 ** ,000 30	,753 ** ,000 30
X5	Pearson Correlation Sig. (2-tailed) N	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,977 ** ,000 30	1 ,416 * 30	1,000 ** ,000 30	1,000 ** ,000 30	,326 ,079 30	,836 ** ,000 30	,416 * ,022 30	,747 ** ,000 30	,812 ** ,000 30	,416 * ,022 30	,863 ** ,000 30	,747 ** ,000 30
X6	Pearson Correlation Sig. (2-tailed) N	1,000 ** ,000 30	,416 * ,022 30	1,000 ** ,000 30	,352 ,056 30	,416 * ,022 30	1 ,416 * 30	,416 * ,022 30	,732 ** ,000 30	,311 ,095 30	1,000 ** ,000 30	,118 ,534 30	,358 ,052 30	1,000 ** ,000 30	,263 ,160 30	,414 * ,023 30
X7	Pearson Correlation Sig. (2-tailed) N	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,977 ** ,000 30	1,000 ** ,000 30	,416 * ,022 30	1 ,000 ** 30	,326 ,079 30	,836 ** ,000 30	,416 * ,022 30	,747 ** ,000 30	,812 ** ,000 30	,416 * ,022 30	,863 ** ,000 30	,747 ** ,000 30
X8	Pearson Correlation Sig. (2-tailed) N	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,977 ** ,000 30	1,000 ** ,000 30	,416 * ,022 30	1,000 ** ,000 30	1 ,326 30	,836 ** ,000 30	,416 * ,022 30	,747 ** ,000 30	,812 ** ,000 30	,416 * ,022 30	,863 ** ,000 30	,747 ** ,000 30
X9	Pearson Correlation Sig. (2-tailed) N	,732 ** ,000 30	,326 ,079 30	,732 ** ,000 30	,263 ,160 30	,326 ,079 30	,732 ** ,000 30	,326 ,079 30	1 ,195 30	,195 ,301 30	,732 ** ,000 30	,202 ,285 30	,389 * ,033 30	,732 ** ,000 30	,253 ,178 30	,202 ,285 30
X10	Pearson Correlation Sig. (2-tailed) N	,311 ,095 30	,836 ** ,000 30	,311 ,095 30	,803 ** ,000 30	,836 ** ,000 30	,311 ,095 30	,836 ** ,000 30	,195 ,301 30	1 ,311 30	,311 ,095 30	,613 ** ,000 30	,666 ** ,000 30	,311 ,095 30	,662 ** ,000 30	,703 ** ,000 30
X11	Pearson Correlation Sig. (2-tailed) N	1,000 ** ,000 30	,416 * ,022 30	1,000 ** ,000 30	,352 ,056 30	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,732 ** ,000 30	,311 ,095 30	1 ,000 30	,118 ,534 30	,358 ,052 30	1,000 ** ,000 30	,263 ,160 30	,414 * ,023 30
X12	Pearson Correlation Sig. (2-tailed) N	,118 ,534 30	,747 ** ,000 30	,118 ,534 30	,753 ** ,000 30	,747 ** ,000 30	,118 ,534 30	,747 ** ,000 30	,202 ,285 30	,613 ** ,000 30	,118 ,534 30	1 ,000 30	,665 ** ,000 30	,118 ,534 30	,563 ** ,001 30	,457 * ,011 30
X13	Pearson Correlation Sig. (2-tailed) N	,358 ,052 30	,812 ** ,000 30	,358 ,052 30	,776 ** ,000 30	,812 ** ,000 30	,358 ,052 30	,812 ** ,000 30	,389 * ,033 30	,666 ** ,000 30	,358 ,052 30	,665 ** ,000 30	1 ,000 30	,358 ,052 30	,630 ** ,000 30	,485 ** ,007 30
X14	Pearson Correlation Sig. (2-tailed) N	1,000 ** ,000 30	,416 * ,022 30	1,000 ** ,000 30	,352 ,056 30	,416 * ,022 30	1,000 ** ,000 30	,416 * ,022 30	,732 ** ,000 30	,311 ,095 30	1,000 ** ,000 30	,118 ,534 30	,358 ,052 30	1 ,000 30	,263 ,160 30	,414 * ,023 30
X15	Pearson Correlation Sig. (2-tailed) N	,263 ,160 30	,863 ** ,000 30	,263 ,160 30	,832 ** ,000 30	,863 ** ,000 30	,263 ,160 30	,863 ** ,000 30	,253 ,178 30	,662 ** ,000 30	,263 ,160 30	,563 ** ,001 30	,630 ** ,000 30	,263 ,160 30	1 ,000 30	,563 ** ,001 30
X16	Pearson Correlation Sig. (2-tailed) N	,414 * ,023 30	,747 ** ,000 30	,414 * ,023 30	,753 ** ,000 30	,747 ** ,000 30	,414 * ,023 30	,747 ** ,000 30	,202 ,285 30	,703 ** ,000 30	,414 * ,023 30	,457 * ,007 30	,485 ** ,007 30	,414 * ,023 30	,563 ** ,001 30	1 ,000 30

*. Correlation is significant at the 0.05 level (2-tailed).

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

Validitas Y

Correlations

	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9	Y10	Y11	Y12	Y13	Y14	Y15	Y16
Y1 Pearson Correlation	1	,409 *	,805 **	,898 **	,485 **	,898 **	,937 **	,314	,811 **	,365 *	,778 **	,776 **	,441 *	,727 **	,847 **	,343
Y1 Sig. (2-tailed)		,025	,000	,000	,007	,000	,000	,091	,000	,047	,000	,000	,015	,000	,000	,064
Y1 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y2 Pearson Correlation	,409 *	1	,239	,481 **	,913 **	,399 *	,360	,784 **	,365 *	,870 **	,234	,348	,958 **	,279	,450 *	,727 **
Y2 Sig. (2-tailed)	,025		,204	,007 **	,000	,029	,051	,000	,047	,000	,214	,059	,000	,135	,013 *	,000
Y2 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y3 Pearson Correlation	,805 **	,239	1	,799 **	,344	,898 **	,935 **	,182	,751 **	,374 *	,799 **	,750 **	,268	,706 **	,634 **	,242
Y3 Sig. (2-tailed)	,000	,204		,000	,063	,000	,000	,336	,000	,042	,000	,000	,152	,000	,000	,197
Y3 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y4 Pearson Correlation	,898 **	,481 **	,799 **	1	,399 *	,923 **	,884 **	,397 *	,843 **	,349	,787 **	,741 **	,431 *	,822 **	,811 **	,348
Y4 Sig. (2-tailed)	,000	,007	,000		,029	,000	,000	,030	,000	,059	,000	,000	,017	,000	,000	,060
Y4 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y5 Pearson Correlation	,485 **	,913 **	,344	,399 *	1	,399 *	,443 *	,693 **	,365 *	,958 **	,234	,424 *	,958 **	,199	,450 *	,727 **
Y5 Sig. (2-tailed)	,007	,000	,063	,029		,029	,014	,000	,047	,000	,214	,019	,000	,293	,013	,000
Y5 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y6 Pearson Correlation	,898 **	,399 *	,898 **	,923 **	,399 *	1	,962 **	,312	,843 **	,349	,879 **	,812 **	,349	,822 **	,741 **	,348
Y6 Sig. (2-tailed)	,000	,029	,000	,000	,029		,000	,094	,000	,059	,000	,000	,059	,000	,000	,060
Y6 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y7 Pearson Correlation	,937 **	,360	,935 **	,884 **	,443 *	,962 **	1	,287	,817 **	,389 *	,834 **	,793 **	,389 *	,791 **	,785 **	,328
Y7 Sig. (2-tailed)	,000	,051	,000	,000	,014	,000		,124	,000	,034	,000	,000	,034	,000	,000	,077
Y7 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y8 Pearson Correlation	,314	,784 **	,182	,397 *	,693 **	,312	,287	1	,278	,666 **	,202	,314	,757 **	,306	,311	,910 **
Y8 Sig. (2-tailed)	,091	,000	,336	,030	,000	,094	,124		,137	,000	,285	,091	,000	,100	,094	,000
Y8 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y9 Pearson Correlation	,811 **	,365 *	,751 **	,843 **	,365 *	,843 **	,817 **	,278	1	,329	,683 **	,727 **	,329	,634 **	,761 **	,283
Y9 Sig. (2-tailed)	,000	,047	,000	,000	,047	,000	,000	,137		,076	,000	,000	,076	,000	,000	,129
Y9 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y10 Pearson Correlation	,365 *	,870 **	,374 *	,349	,958 **	,349	,389 *	,666 **	,329	1	,176	,396 *	,912 **	,156	,339	,705 **
Y10 Sig. (2-tailed)	,047	,000	,042	,059	,000	,059	,034	,000	,076		,352	,030	,000	,410	,067	,000
Y10 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y11 Pearson Correlation	,778 **	,234	,799 **	,787 **	,234	,879 **	,834 **	,202	,683 **	,176	1	,744 **	,176	,665 **	,586 **	,231
Y11 Sig. (2-tailed)	,000	,214	,000	,000	,214	,000	,000	,285	,000	,352		,000	,352	,000	,001	,220
Y11 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y12 Pearson Correlation	,776 **	,348	,750 **	,741 **	,424 *	,812 **	,793 **	,314	,727 **	,396 *	,744 **	1	,320	,531 **	,521 **	,392 *
Y12 Sig. (2-tailed)	,000	,059	,000	,000	,019	,000	,000	,091	,000	,030	,000		,085	,003	,003	,032
Y12 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y13 Pearson Correlation	,441 *	,958 **	,268	,431 *	,958 **	,349	,389 *	,757 **	,329	,912 **	,176	,320	1	,237	,490 **	,705 **
Y13 Sig. (2-tailed)	,015	,000	,152	,017	,000	,059	,034	,000	,076	,000	,352	,085		,207	,006	,000
Y13 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y14 Pearson Correlation	,727 **	,279	,706 **	,822 **	,199	,822 **	,791 **	,306	,634 **	,156	,665 **	,531 **	,237	1	,623 **	,324
Y14 Sig. (2-tailed)	,000	,135	,000	,000	,293	,000	,000	,100	,000	,410	,000	,003	,207		,000	,081
Y14 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y15 Pearson Correlation	,847 **	,450 *	,634 **	,811 **	,450 *	,741 **	,785 **	,311	,761 **	,339	,586 **	,521 **	,490 **	,623 **	1	,243
Y15 Sig. (2-tailed)	,000	,013	,000	,000	,013	,000	,000	,094	,000	,067	,001	,003	,006	,000		,196
Y15 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Y16 Pearson Correlation	,343	,727 **	,242	,348	,727 **	,348	,328	,910 **	,283	,705 **	,231	,392 *	,705 **	,324	,243	1
Y16 Sig. (2-tailed)	,064	,000	,197	,060	,000	,060	,077	,000	,129	,000	,220	,032	,000	,081	,196	
Y16 N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

*. Correlation is significant at the 0.05 level (2-tailed).

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