

Rotated Component Matrix<sup>a</sup>

	Component		
	1	2	3
Q2f Personally important: help other people	<b>,831</b>		
Q2g Personally important: a job useful to society	<b>,825</b>		
Q2i Personally important: contact with other people	<b>,612</b>		
Q2d Personally important: an interesting job	,491	,320	,383
Q2b Personally important: high income		<b>,784</b>	
Q2a Personally important: job security	,324	<b>,704</b>	
Q2c Personally important: opportunities for advancement		<b>,611</b>	
Q2h Personally important: decide time of work			<b>,767</b>
Q2e Personally important: work independently			<b>,719</b>

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.<sup>a</sup>

a. Rotation converged in 5 iterations.

Rotated Component Matrix<sup>a</sup>

	Component		
	1	2	3
Q2f Personally important: help other people	,831	,033	,144
Q2g Personally important: a job useful to society	,825	,075	,063
Q2i Personally important: contact with other people	,612	,102	,277
Q2d Personally important: an interesting job	,491	,320	,383
Q2b Personally important: high income	-,175	,784	,221
Q2a Personally important: job security	,324	,704	-,253
Q2c Personally important: opportunities for advancement	,218	,611	,296
Q2h Personally important: decide time of work	,104	,132	,767
Q2e Personally important: work independently	,269	,046	,719

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.