

Table S3. Tetrachoric correlations amongst predictors of interest. We could not calculate the correlation between the two polygyny predictors because there are no cases of non-polygynous societies in the upper 50th %ile for variance in number of wives.

	<i>Sex Ratio:</i>		<i>Other:</i>
	Lower 50 th %ile	Male War Mort.	Male Subs. Effort
<i>Polygyny:</i>			
Polygynous	$\varrho = -0.14$ n= 59 p= 0.75	$\varrho = -0.16$ n= 80 p= 0.44	$\varrho = -0.40$ n= 88 p= 0.17
Wives (Var.): Upper 50 th %ile	$\varrho = -0.26$ n= 10 p= 1.00	$\varrho = 0.82$ n= 16 p= 0.04	$\varrho = -0.09$ n= 27 p= 1.00
<i>Sex Ratio:</i>			
Sex Ratio: Lower 50 th %ile	--	$\varrho = -0.03$ n= 27 p= 1.00	$\varrho = 0.27$ n= 26 p= 0.67
Male Mortality from War	--	--	$\varrho = 0.04$ n= 38 p= 1.00