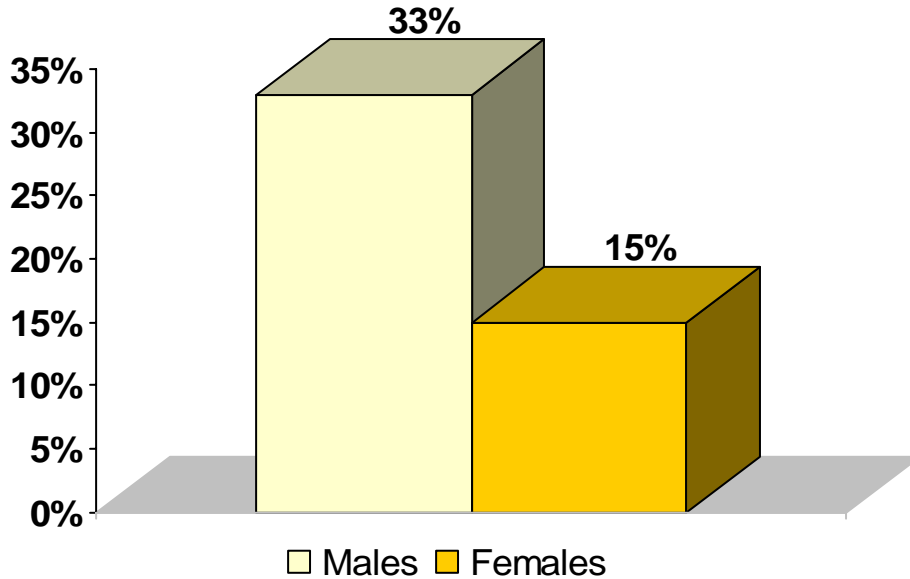


Dual Career Issues

Spouse/partner not employed (n=199) *:



Supporting Data

gender * q3_8_7-Employment of spouse/partner: spouse/partner not employed Crosstabulation

			q3_8_7-Employment of spouse/partner: spouse/partner not employed		Total
			Not Chosen	Chosen	
gender	female	Count	142	24	166
		% within gender	85.5%	14.5%	100.0%
		% within q3_8_7-Employment of spouse/partner: spouse/partner not employed	28.5%	12.1%	23.8%
	% of Total		20.4%	3.4%	23.8%
	male	Count	356	175	531
		% within gender	67.0%	33.0%	100.0%
% within q3_8_7-Employment of spouse/partner: spouse/partner not employed		71.5%	87.9%	76.2%	
% of Total		51.1%	25.1%	76.2%	
Total	Count		498	199	697
	% within gender		71.4%	28.6%	100.0%
	% within q3_8_7-Employment of spouse/partner: spouse/partner not employed		100.0%	100.0%	100.0%
	% of Total		71.4%	28.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	21.215 ^b	1	.000		
Continuity Correction ^a	20.318	1	.000		
Likelihood Ratio	23.376	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	21.185	1	.000		
N of Valid Cases	697				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 47.39.