Table 5. Percentage distribution of Lomé adults aged 30 and older, by selected parent-child communication characteristics, and percentage reporting potential reactions to an unmarried daughter's pregnancy, both according to gender of parent

Women

(N=529)

47.1

52.9

(N=529)

40.6

59 4

(N=525)

27.4

726

Men

(N=371)

41.5

58.5

(N=370)

34.9

65 1

(N=373) 33.5

66.5\*

Characteristic

Yes

No

Yes

Nο

Yes

Nο

Discussed reproductive health topic with child

Discussed reproductive health topic with daughter

Discussed reproductive health topic with son

Total	100.0	100.0
Reaction if unmarried da	ughter	
became pregnant†	(N=480)	(N=327)
Anger	31.3	28.5
Deception	17.4	18.1
Dishonor	3.9	7.2*
Discouragement	9.1	5.9
Would eject her from		
household	7.9	13.8**
Acceptance	66.5	58.8*
Joy	3.4	4.1
*<.05. **ps.01. †Only parents asked this question; multiple res nificance of differences in the men was determined by chi-sq among women in distributions communicated was .001.) Ns ar tions, because only adults who v a	sponses were possib distributions betwee juare tests. (P-value by gender of child wi re reduced for the dis were parents or guard	le. Notes: Sig- n women and for difference ith whom they cussion ques-