

**TABLE 5. Odds ratios from multivariate logistic regression of wife's contraceptive use, by wife's selected characteristics, couple's concordance on pregnancy ambivalence and couple's fertility desires, among couples in which at least one partner wants to delay or stop childbearing (N=4,914)**

Variable	Odds ratio
<b>Age</b>	
15–24	1.55†
25–34	2.20**
35–49 (ref)	1.00
<b>Education</b>	
None (ref)	1.00
Primary	1.98*
≥secondary	2.51**
<b>No. of children ever born</b>	
0–1	1.91*
2–3	1.96**
≥4 (ref)	1.00
<b>Household wealth</b>	
Poorer	0.78
Middle (ref)	1.00
Wealthier	0.90
<b>Region</b>	
Java	1.38**
All others (ref)	1.00
<b>Couple's pregnancy ambivalence</b>	
Only one partner ambivalent	0.74*
Both partners ambivalent	0.98
Neither partner ambivalent (ref)	1.00
<b>Couple's fertility desires</b>	
One partner wants to delay, other wants to stop	0.70
One partner wants to delay or stop, other wants more or is undecided	0.42**
Both partners want to delay	0.79
Both partners want to stop (ref)	1.00
<i>McFadden's pseudo R<sup>2</sup>=0.0779</i>	

†p<.10. \*p<.05. \*\*p<.01. Note: ref=reference group.