

Supplementary Table 2. Parameters of difference (d) among marginal increment (MI) by bimester (1=January–February; 2=March–April; 3=May–June; 4=July–August; 5=September–October; and 6=November–December.) Odds of $d=P(d>0)/P(d<0)$ if mean d is positive and the opposite if mean d is negative. SD=standard deviation; 95% CI=95% Bayesian credibility intervals.

Parameter of difference	Posterior probability of d	
	Mean, SD (95% CI)	Odds of d
$d(1-2)$	0.03, 0.16 (–0.25–0.37)	1.25
$d(1-3)$	–0.03, 0.23 (–0.54–0.37)	1.06
$d(1-4)$	–0.1, 0.15 (–0.37–0.23)	3.00
$d(1-5)$	–0.19, 0.17 (–0.5–0.16)	6.35
$d(1-6)$	–0.08, 0.16 (–0.36–0.27)	2.33
$d(2-3)$	–0.06, 0.21 (–0.54–0.26)	1.25
$d(2-4)$	–0.13, 0.12 (–0.36–0.11)	6.69
$d(2-5)$	–0.22, 0.13 (–0.47–0.05)	18.05
$d(2-6)$	–0.11, 0.13 (–0.35–0.15)	4.06
$d(3-4)$	–0.07, 0.21 (–0.38–0.39)	2.13
$d(3-5)$	–0.16, 0.21 (–0.49–0.32)	3.75
$d(3-6)$	–0.05, 0.21 (–0.38–0.42)	1.73
$d(4-5)$	–0.09, 0.13 (–0.35–0.17)	2.92
$d(4-6)$	0.03, 0.12 (–0.22–0.27)	1.42
$d(5-6)$	0.11, 0.14 (–0.15–0.37)	4.10