

Table 1: Full model estimates for the effect of parity on telomere length (1-4) and DNAmAge (5-8) among young women in the Philippines.

	Telomere Length				DNAmAge			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Age	−0.047	−0.029	−0.028	−0.029	0.485	0.667	0.656	0.645
	$p = 0.003^{**}$	$p = 0.071^{+}$	$p = 0.073^{+}$	$p = 0.068^{+}$	$p = 0.293$	$p = 0.157$	$p = 0.158$	$p = 0.165$
No.Pregnancies	−0.014	−0.013	−0.014	−0.016	0.363	0.326	0.459	0.510
	$p = 0.025^{*}$	$p = 0.039^{*}$	$p = 0.031^{*}$	$p = 0.020^{*}$	$p = 0.026^{*}$	$p = 0.049^{*}$	$p = 0.007^{**}$	$p = 0.005^{**}$
PC1		−0.419	−0.418	−0.419		−11.623	−11.250	−11.219
		$p = 0.065^{+}$	$p = 0.066^{+}$	$p = 0.066^{+}$		$p = 0.084^{+}$	$p = 0.090^{+}$	$p = 0.091^{+}$
PC2		−0.154	−0.155	−0.143		5.098	4.793	4.341
		$p = 0.501$	$p = 0.499$	$p = 0.535$		$p = 0.458$	$p = 0.480$	$p = 0.523$
PC3		0.005	0.001	0.007		8.510	10.074	9.856
		$p = 0.984$	$p = 0.996$	$p = 0.975$		$p = 0.202$	$p = 0.127$	$p = 0.136$
PC4		−0.030	−0.026	−0.033		11.991	10.450	10.511
		$p = 0.894$	$p = 0.909$	$p = 0.883$		$p = 0.069^{+}$	$p = 0.109$	$p = 0.107$
PC5		−0.235	−0.237	−0.231		−14.123	−14.033	−13.766
		$p = 0.312$	$p = 0.308$	$p = 0.321$		$p = 0.023^{*}$	$p = 0.022^{*}$	$p = 0.025^{*}$
PC6		−0.294	−0.301	−0.291		−4.002	−1.683	−2.286
		$p = 0.204$	$p = 0.194$	$p = 0.211$		$p = 0.548$	$p = 0.799$	$p = 0.731$
PC7		−0.506	−0.515	−0.517		18.513	21.220	21.471
		$p = 0.031^{*}$	$p = 0.029^{*}$	$p = 0.028^{*}$		$p = 0.008^{**}$	$p = 0.003^{**}$	$p = 0.002^{**}$
PC8		0.421	0.421	0.425		3.987	3.930	3.829
		$p = 0.067^{+}$	$p = 0.067^{+}$	$p = 0.064^{+}$		$p = 0.534$	$p = 0.535$	$p = 0.545$
PC9		−0.462	−0.460	−0.465		−1.730	−2.332	−2.337
		$p = 0.040^{*}$	$p = 0.041^{*}$	$p = 0.039^{*}$		$p = 0.789$	$p = 0.715$	$p = 0.714$
PC10		0.555	0.551	0.544		−2.701	−1.329	−1.043
		$p = 0.021^{*}$	$p = 0.022^{*}$	$p = 0.023^{*}$		$p = 0.690$	$p = 0.843$	$p = 0.876$
SES-score		−0.006	−0.006	−0.004		−0.180	−0.214	−0.291
		$p = 0.143$	$p = 0.161$	$p = 0.395$		$p = 0.146$	$p = 0.081^{+}$	$p = 0.055^{+}$
Urbanicity-score		0.002	0.002	0.002		0.015	0.017	0.017
		$p = 0.00001^{**}$	$p = 0.00001^{**}$	$p = 0.00001^{**}$		$p = 0.270$	$p = 0.213$	$p = 0.226$
Currently Pregnancy (Y)			0.011	0.011			−1.472	−1.460
			$p = 0.534$	$p = 0.540$			$p = 0.001^{**}$	$p = 0.001^{**}$
No.Pregnancies*SES-score				−0.004				0.106
				$p = 0.362$				$p = 0.385$
Intercept	1.826	1.337	1.332	1.343	14.818	10.319	10.611	10.850
	$p < 0.001^{**}$	$p < 0.001^{**}$	$p < 0.001^{**}$	$p < 0.001^{**}$	$p = 0.138$	$p = 0.318$	$p = 0.297$	$p = 0.287$
Observations	821	821	821	821	397	397	397	397
R ²	0.018	0.079	0.079	0.080	0.016	0.075	0.103	0.104
Adjusted R ²	0.015	0.063	0.062	0.062	0.011	0.041	0.067	0.067
Residual Std. Error	0.161 (df = 818)	0.157 (df = 806)	0.157 (df = 805)	0.157 (df = 804)	3.165 (df = 394)	3.117 (df = 382)	3.074 (df = 381)	3.075 (df = 380)
F Statistic	7.347**	4.929**	4.623**	4.385**	3.220*	2.214**	2.902**	2.766**
	(df = 2; 818)	(df = 14; 806)	(df = 15; 805)	(df = 16; 804)	(df = 2; 394)	(df = 14; 382)	(df = 15; 381)	(df = 16; 380)

Note:

+p<0.1; *p<0.05; **p<0.01; ***p<0.001