

Table 2 Estimated effects of premature mortality on life expectancy at birth by 2020 mortality scenarios in Argentina. Results from a multilevel normal model adjusted by sexes.

Effect	Coefficient	SE	95% CI	p-value
Normal mortality scenario				
ASR of premature mortality	-0.0223	0.0013	-0.025; -0.020	<0.001
Males [§]	-3.51	0.17	-3.83; -3.19	<0.001
COVID-19 mortality scenario				
ASR of premature mortality	-0.0231	0.0018	-0.027; -0.019	<0.001
Males [§]	-3.40	0.23	-3.87; -2.93	<0.001
Differential slope Male vs Female				
Normal mortality scenario	-0.0122	0.0008	-0.0123; -0.0120	<0.01
COVID-19 mortality scenario	-0.0121	0.0002	-0.0124; -0.0120	<0.01

ASR, age-standardized rate of premature mortality (per 100 000 population); SE, standard error; CI, confidence interval
[§] Female as reference category; Log likelihood Test=43.51, Prob> chi2<0.001; Intraclass correlation coefficient equal to 0.049.