

	<i>Dependent variable:</i>					
	Number of COVID-19-related deaths					
	(1)	(2)	(3)	(4)	(5)	(6)
X2018.people.per.sq..km	0.0001*** (0.0001, 0.0001)	0.0001*** (0.0001, 0.0001)	0.0001*** (0.00002, 0.0001)	0.0001*** (0.00003, 0.0001)	0.0001*** (0.00005, 0.0001)	0.0001*** (0.00005, 0.0001)
Mean_ann_earnings	0.00001 (-0.00001, 0.00002)	0.00001 (-0.00001, 0.00002)	0.00000 (-0.00001, 0.00001)	0.00000 (-0.00001, 0.00001)	0.00001 (-0.00000, 0.00002)	0.00001 (-0.00001, 0.00002)
median_age_2018	-0.083*** (-0.105, -0.061)	-0.082*** (-0.104, -0.061)	-0.064*** (-0.086, -0.042)	-0.060*** (-0.083, -0.038)	-0.072*** (-0.093, -0.051)	-0.066*** (-0.088, -0.044)
pm25_val	-0.042 (-0.100, 0.017)					
pm10_val		-0.035* (-0.072, 0.002)				
nox_val			0.013** (0.003, 0.023)			
no2_val				0.024*** (0.006, 0.042)		
o3_val					-0.032*** (-0.056, -0.008)	
so2_val						0.159** (0.005, 0.312)
Constant	7.123*** (5.939, 8.307)	7.195*** (6.073, 8.317)	5.923*** (4.906, 6.939)	5.718*** (4.642, 6.794)	6.499*** (5.568, 7.430)	5.872*** (4.764, 6.980)
Observations	328	328	328	328	328	328
Log Likelihood	-1,485.138	-1,484.492	-1,483.302	-1,482.523	-1,482.925	-1,484.078
theta	2.133*** (0.168)	2.140*** (0.169)	2.158*** (0.171)	2.168*** (0.172)	2.161*** (0.171)	2.148*** (0.170)
Akaike Inf. Crit.	2,980.277	2,978.983	2,976.604	2,975.047	2,975.850	2,978.156

Note: * p<0.1; ** p<0.05; *** p<0.01