

Supplementary Table 3. Mortality rates among demographic and geographic parameters

		Mortality rate (% [95%CI])	n/N
Global		5.74 [4.89-6.72]	144/2508
Sex*	Male	6.85 [5.61-8.34]	90/1314
	Female	5.41 [4.17-6.99]	54/999
Geography*	Africa	0.93 [0.22-5.10]	1/107
	Asia	4.51 [3.50-5.80]	57/1264
	Europe	3.84 [2.65-5.52]	27/704
	North America	9.70 [7.28-15.61]	23/214
	South America	19.89 [14.73-26.31]	36/181
Time*	Dec 2019	0 [0.32-36.94]	0/7
	Jan 2020	0 [0.02-2.86]	0/126
	Feb 2020	0.43 [0.11-2.39]	1/230
	Mar 2020	4.36 [3.22-5.89]	40/917
	Apr 2020	11.44 [9.20-14.15]	73/638
	May 2020	4.88 [2.69-8.75]	10/205
	Jun 2020	10.87 [6.72-17.17]	15/138

*Statistically significant differences in mortality rate according to geography ($X^2=61.26$, d.f.=4, $P<0.0001$) and time of year ($X^2=74.35$, d.f.=6, $P<0.0001$), but not sex ($X^2=2.37$, d.f.=1, $P=0.12$). n: number of deceased, N: total number of patients.