Moltilevel Model

data preparation:

seeding begins in each country 30 days prior to observing 10 cumulative deaths

Table 1: data summary

id	countrylate	cases	$deathschools_{-}$	_uni sel fsi tis	zlatin <u>gub</u> i	f <u>icil</u> le to	odkolovocial_	_distanc	ciFi <u>grs</u> teVacocim	agedora Vaccination
488 EG	Englan 2 021-	2539	0	1	1	1	1	1	0.4862978	0.3256192
	06-									
489 EG	01 Englan 2 021-	3486	11	1	1	1	1	1	0.4882407	0.3298617
	06-	9400	11	1	1	1	1	1	0.4002401	0.9230017
	02									
490 EG	Englan 2 021-	4310	13	1	1	1	1	1	0.4905462	0.3344652
	06-									
491 EG	03 Englar2021	5100	0	1	1	1	1	1	0.4927487	0.3391872
	1511g1a1 16 021-	3102	9	1	1	1	1	1	0.4921401	0.3391072
	04									
492 EG	Englan 2 021-	4810	12	1	1	1	1	1	0.4953137	0.3452912
	06-									
00 F.G	05	4405	4	1			4	4	0.1500051	0.1.102000
193 EG	Englan 2 021- 06-	4405	4	1	1	1	1	1	0.1532871	0.1403980
	06-									

checking



