DE

Model	Cases							Deaths						
	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median
USC–SIkJalpha	66000	11000	32000	24000	−0.36	−0.13	80000	270	58	51	160	−0.28	0.1	370
UNIPV–BayesINGARCHX	49000	1400	20000	28000	−0.43	−0.11	53000							
UMass–MechBayes								160	62	86	14	−0.061	−0.41	260
RobertWalraven–ESG	91000	6400	75000	9100	−0.3	−0.41	110000	210	44	120	42	−0.095	−0.2	280
MUNI–ARIMA	40000	5500	27000	7000	−0.14	−0.18	53000	170	72	33	64	0.038	0.045	270
MIT_CovidAnalytics–DELPHI	89000	9400	79000	550	−0.18	−0.52	110000	180	72	62	43	−0.028	−0.16	260
LANL–GrowthRate	14000	7400	3900	2500	−0.024	−0.2	20000	120	35	69	15	−0.075	−0.34	190
Karlen–pypm	33000	9900	6100	17000	−0.2	0.22	50000	150	66	20	62	−0.072	0.092	220
ITWW–county_repro	110000	5500	18000	82000	−0.37	0.43	120000	310	15	52	240	−0.43	−0.0015	350
itwm–dSEIR	88000	33000	12000	43000	−0.14	0.036	160000	220	100	27	92	−0.082	0.18	360
ILM–EKF	92000	28000	18000	46000	−0.097	0.094	130000	290	150	12	120	0.067	0.14	430
IEM_Health–CovidProject	90000	22000	29000	39000	−0.2	0.066	130000	380	140	54	180	−0.032	0.04	600
HZI–AgeExtendedSEIR	62000	4900	36000	21000	−0.28	−0.084	78000	140	43	21	77	−0.017	0.11	210
FIAS_FZJ–Epi1Ger	110000	11000	23000	76000	−0.34	0.24	140000	540	45	43	450	−0.38	0.16	650
EuroCOVIDhub–ensemble	50000	10000	28000	12000	−0.15	−0.034	71000	130	66	18	45	0.057	0.089	210
EuroCOVIDhub–baseline	83000	4100	67000	11000	−0.25	−0.22	96000	200	84	63	58	0.03	0.018	320
epiforecasts–EpiNow2	79000	20000	48000	11000	−0.064	−0.019	110000	260	120	24	110	−0.067	0.09	390
epiforecasts–EpiExpert	15000	3700	1900	9700	−0.2	0.17	23000	130	37	20	68	−0.17	0.28	200
CovidMetrics–epiBATS	87000	5300	67000	14000	−0.18	−0.31	1e+05							

CZ

	Cases							Deaths						
	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median
USC−SIkJalpha	19000	4200	5500	9000	−0.39	0.13	23000	120	17	16	85	−0.37	0.22	150
UMass−MechBayes								41	14	11	16	−0.11	−0.00018	63
RobertWalraven−ESG	26000	1300	18000	6400	−0.21	−0.32	30000	97	14	41	42	−0.041	−0.05	120
MUNI_DMS−SEIAR	12000	4800	3300	3600	−0.13	−0.051	18000	61	19	24	19	−0.087	−0.2	94
MUNI−ARIMA	9700	1900	3600	4200	0.11	−0.11	14000	59	22	23	13	0.0053	−0.092	95
LANL−GrowthRate	2000	1000	640	280	−0.052	−0.4	2900	24	6.5	13	4.6	−0.17	−0.18	36
ILM−EKF	47000	9900	7000	30000	−0.086	−0.025	65000	93	49	3.2	41	0.098	0.15	130
IEM_Health−CovidProject	27000	4600	8500	14000	−0.18	0.044	37000	120	30	16	71	−0.18	0.21	170
EuroCOVIDhub−ensemble	17000	2700	7800	6500	−0.072	0.0002	23000	70	21	13	36	−0.042	0.1	110
EuroCOVIDhub−baseline	20000	1700	12000	6100	−0.096	0.0055	25000	110	24	25	56	−0.048	0.17	160
epiforecasts−EpiNow2	18000	2600	14000	1100	−0.087	−0.18	22000	28	14	5.2	8.8	0.043	0.092	42

FR

	Cases							Deaths						
	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median
USC–SIkJalpha	120000	17000	60000	38000	−0.34	−0.074	150000	280	43	51	190	−0.34	0.28	350
UMass–MechBayes								210	99	15	100	−0.039	0.25	330
RobertWalraven–ESG	210000	16000	120000	73000	−0.36	−0.24	240000	130	42	75	16	−0.044	−0.27	190
MUNI–ARIMA	120000	13000	1e+05	7500	−0.023	−0.19	140000	110	60	40	12	0.057	−0.24	180
LANL–GrowthRate	41000	17000	9900	14000	0.029	−0.14	53000	160	48	40	72	−0.087	−0.032	240
ILM–EKF	380000	79000	21000	280000	−0.17	0.015	540000	430	260	11	160	0.13	0.099	570
IEM_Health–CovidProject	170000	34000	46000	93000	−0.2	0.13	250000	230	100	26	100	−0.014	0.19	350
EuroCOVIDhub–ensemble	120000	27000	57000	40000	−0.1	−0.066	180000	130	77	15	35	0.1	0.079	190
EuroCOVIDhub–baseline	190000	9100	110000	68000	−0.19	−0.11	220000	180	100	41	40	0.09	−0.058	280
epiforecasts–EpiNow2	210000	31000	160000	22000	−0.049	−0.16	250000	310	170	18	120	0.036	0.14	450

PL

	Cases							Deaths						
	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median
USC−SIkJalpha	67000	11000	3600	52000	−0.37	0.061	93000	290	78	27	180	−0.35	0.19	400
UMass−MechBayes								190	97	12	84	0.067	0.026	300
RobertWalraven−ESG	35000	2300	22000	9900	−0.15	−0.24	41000	440	57	130	250	−0.16	0.074	580
PL_GRedlarski−DistrictsSum	14000	3900	6900	3600	−0.15	−0.25	23000							
MUNI−ARIMA	7800	2800	2800	2200	0.17	−0.1	12000	200	64	69	67	0.058	−0.095	300
MOCOS−agent1	17000	7500	2400	7500	−0.058	0.1	25000	250	51	97	97	−0.047	−0.19	310
MIT_CovidAnalytics−DELPHI	26000	3700	12000	10000	−0.22	−0.3	33000	220	87	99	34	−0.066	−0.26	330
LANL−GrowthRate	9500	3000	1100	5400	−0.038	−0.23	15000	110	29	79	6.2	−0.23	−0.37	170
ITWW−county_repro	81000	2900	8000	70000	−0.31	0.45	89000	540	23	86	430	−0.32	0.11	610
ILM−EKF	59000	12000	9400	38000	−0.1	−0.02	83000	320	130	13	180	0.097	0.07	480
IEM_Health−CovidProject	45000	7200	9700	28000	−0.26	0.07	60000	500	220	21	260	−0.062	0.19	780
ICM−agentModel	27000	4900	7200	15000	−0.26	0.19	34000	320	130	45	150	−0.18	0.024	470
EuroCOVIDhub−ensemble	28000	4900	7500	16000	−0.14	0.14	39000	170	82	14	70	0.078	0.09	250
EuroCOVIDhub−baseline	29000	2800	16000	10000	−0.12	−0.053	37000	370	57	140	170	−0.12	−0.023	510
epiforecasts−EpiNow2	21000	4700	7200	9400	−0.083	−0.099	31000	400	150	29	220	−9e−04	0.013	570
epiforecasts−EpiExpert								160	44	27	90	−0.12	0.27	240

GB

	Cases							Deaths						
	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median	interval_score	dispersion	underprediction	overprediction	coverage_deviation	bias	ae_median
USC−SIkJalpha	180000	12000	87000	84000	−0.4	−0.27	210000	160	27	96	42	−0.33	0.055	210
UMass−MechBayes								130	35	81	13	−0.092	−0.11	190
RobertWalraven−ESG	120000	15000	81000	27000	−0.31	−0.47	160000	170	38	78	53	−0.036	−0.23	230
MUNI−ARIMA	68000	14000	44000	9500	−0.08	−0.35	94000	180	88	43	51	0.08	0.046	280
LANL−GrowthRate	30000	6800	14000	9100	−0.19	−0.25	45000	49	21	14	15	−0.05	−0.053	77
ILM−EKF	2e+05	38000	38000	130000	−0.064	−0.084	270000	210	180	11	28	0.22	0.11	210
IEM_Health−CovidProject	110000	16000	35000	56000	−0.21	−0.045	140000	220	83	27	110	−0.0066	0.053	340
EuroCOVIDhub−ensemble	90000	16000	49000	26000	−0.14	−0.24	120000	97	53	28	16	0.081	0.045	150
EuroCOVIDhub−baseline	91000	7100	58000	26000	−0.16	−0.23	110000	190	130	42	20	0.18	−0.065	230
epiforecasts−EpiNow2	120000	19000	90000	12000	−0.19	−0.35	160000	120	48	24	47	−0.03	0.24	180
epiforecasts−EpiExpert	35000	7000	6500	22000	−0.19	0.074	50000	46	15	18	14	−0.1	0.14	70