all

Cases

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	67000	12000	35000	20000	−0.13	−0.08	92000
median	71000	16000	25000	29000	−0.098	0.032	1e+05

Deaths

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	120	57	22	38	0.036	0.057	180
median	140	73	13	56	0.059	0.15	210

GB

Cases

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	94000	16000	52000	26000	−0.16	−0.23	130000
median	110000	20000	44000	43000	−0.14	−0.19	150000

Deaths

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	110	51	38	17	0.04	0.043	160
median	110	65	25	22	0.095	0.094	170

DE

Cases

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	55000	9600	33000	12000	−0.18	−0.058	76000
median	48000	15000	18000	16000	−0.12	0.011	73000

Deaths

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	130	61	22	43	0.028	0.037	210
median	160	77	13	71	0.046	0.17	250

FR

Cases

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	140000	27000	76000	39000	−0.12	−0.12	2e+05
median	150000	36000	53000	58000	−0.11	0.0035	220000

Deaths

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	120	73	16	33	0.095	0.064	180
median	170	100	11	55	0.078	0.17	250

PL

Cases

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	28000	4600	8000	15000	−0.12	0.055	38000
median	32000	6900	3500	22000	−0.097	0.26	45000

Deaths

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	160	78	20	64	0.064	0.045	250
median	200	94	7.6	100	0.067	0.2	310

CZ

Cases

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	17000	2600	8500	6400	−0.09	−0.051	24000
median	19000	5100	5300	8500	−0.02	0.072	27000

Deaths

	IS	disp	u-pred	o-pred	cvg_dev	bias	ae
mean	69	21	12	36	−0.046	0.095	110
median	61	24	7.6	30	0.0086	0.13	94