ion)	Mean potential predictability (%) via refined method (this work) (42 people unless otherwise noted within a cell in brackets)								
line	40.54km² (9km)	81.93	78.64	75.97	69.96	65.22	63.09		100 - 95 - 90
	10.13km² _ (4.5km)	82.40	78.66	75.87	69.58	64.62	61.91		- 85 - 80
	2.53km² _ (2.3km)	80.47	75.76	72.39	64.36	58.25	53.16		- 75 - 70 - 65 - 60 - 55 - 50 - 45 - 40 - 35 - 30 - 25 - 20 - 15
	633388m² _ (1.1km)	78.69	73.40	68.98	59.22	51.18	44.90		
	158347 <i>m</i> ² _ (563 <i>m</i>)	75.54	68.96	63.34	50.01	42.66	37.74		
ax. str	39586m² _ (281m)	69.48	61.07	53.28	39.20	37.16 (40)	37.48 (37)		
m) uo	9896m² _ (141m)	- 58.66	46.38	37.96	39.33 (36)	38.55 (29)	37.59 (24)		
tial Resoluti	2474m² (70m)	39.93	37.57 (37)	36.85 (30)	32.31 (20)	28.28 (16)	26.41 (15)		
	618m² _ (35m)	33.64 (27)	33.45 (18)	29.35 (15)	25.87 (11)	28.14 (7)	29.42 (6)		- 10 - 5 0
Spa		0:05:00	0:10:00	0:15:00	0:30:00	0:45:00	1:00:00		— U
Temporal Resolution (hour:min:sec)									