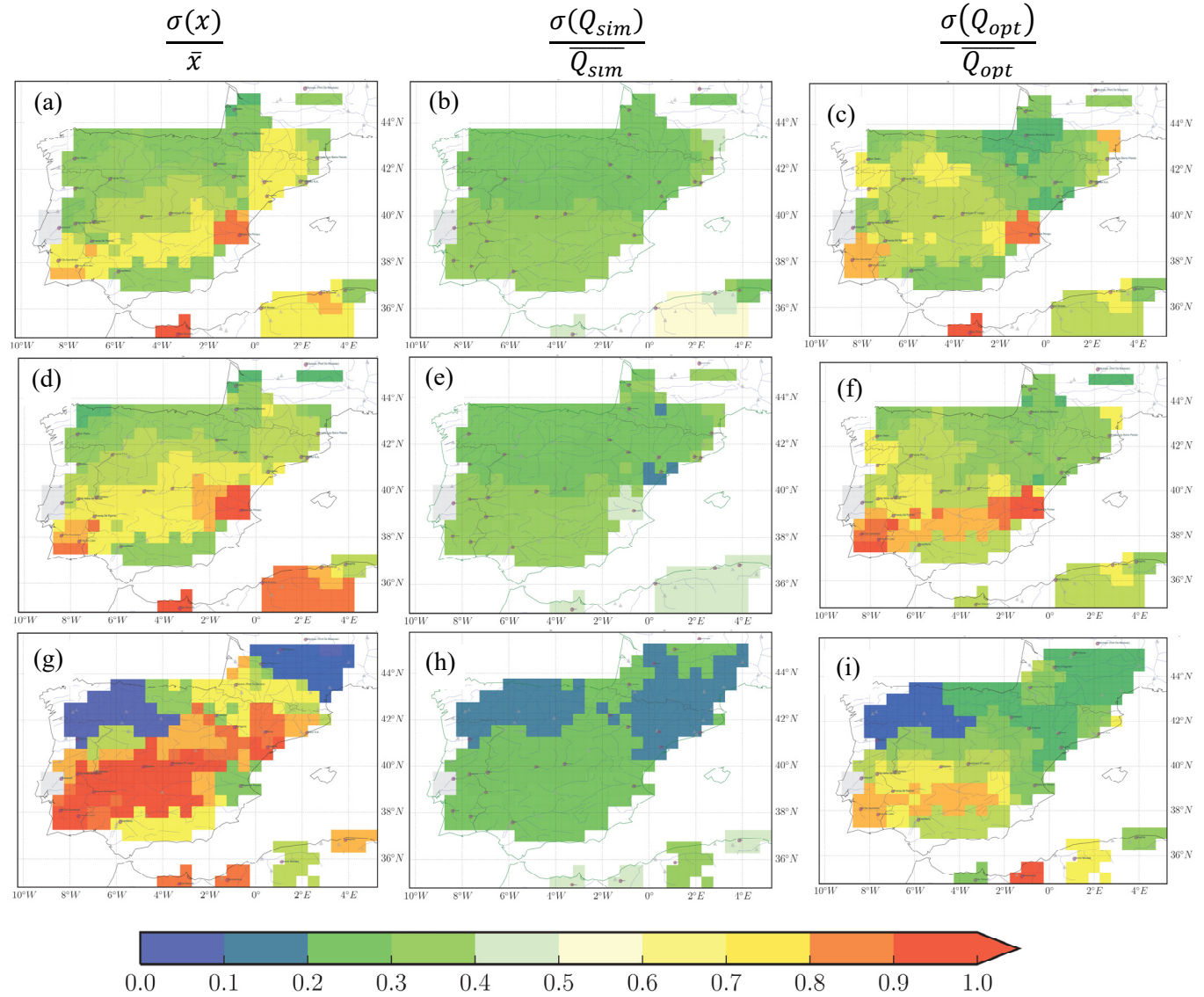
$\frac{\sigma(x)}{\bar{x}}$
$\frac{\sigma(Q_{sim})}{\overline{Q_{sim}}}$
$\frac{\sigma(Q_{opt})}{\overline{Q_{opt}}}$
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
44°N
42°N
40°N
38°N
36°N
10°W
8°W
6°W
4°W
2°W
0°
2°E
4°E
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0