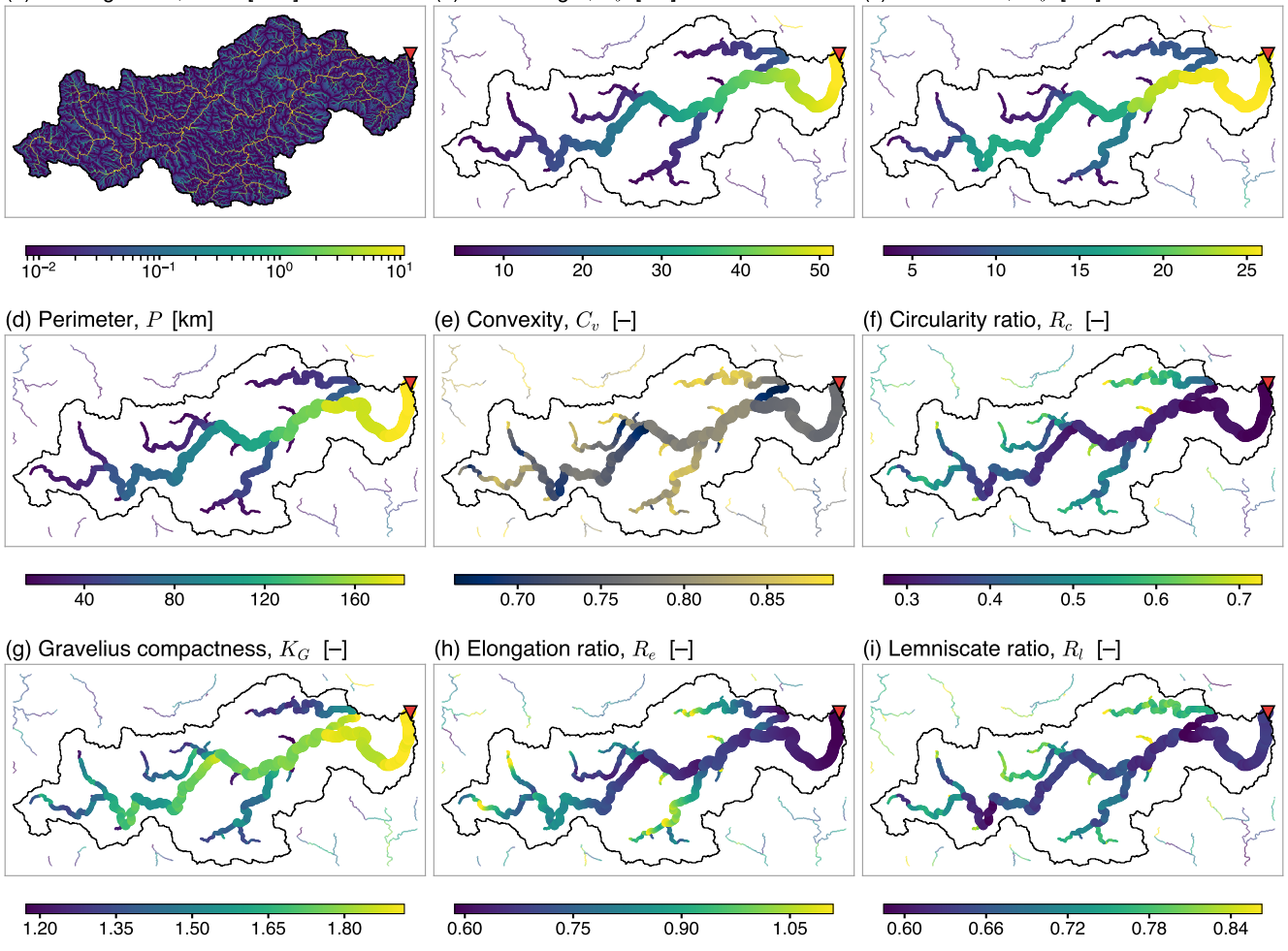

(a) Drainage area, $UPA$ [km$^2$]
$10^{-2}$
$10^{-1}$
$10^{0}$
$10^{1}$
(b) Basin length, $L_b$ [km]
10
20
30
40
50
(c) Basin width, $W_b$ [km]
5
10
15
20
25
(d) Perimeter, $P$ [km]
40
80
120
160
(e) Convexity, $C_v$ [–]
0.70
0.75
0.80
0.85
(f) Circularity ratio, $R_c$ [–]
0.3
0.4
0.5
0.6
0.7
(g) Gravelius compactness, $K_G$ [–]
1.20
1.35
1.50
1.65
1.80
(h) Elongation ratio, $R_e$ [–]
0.60
0.75
0.90
1.05
(i) Lemniscate ratio, $R_l$ [–]
0.60
0.66
0.72
0.78
0.84