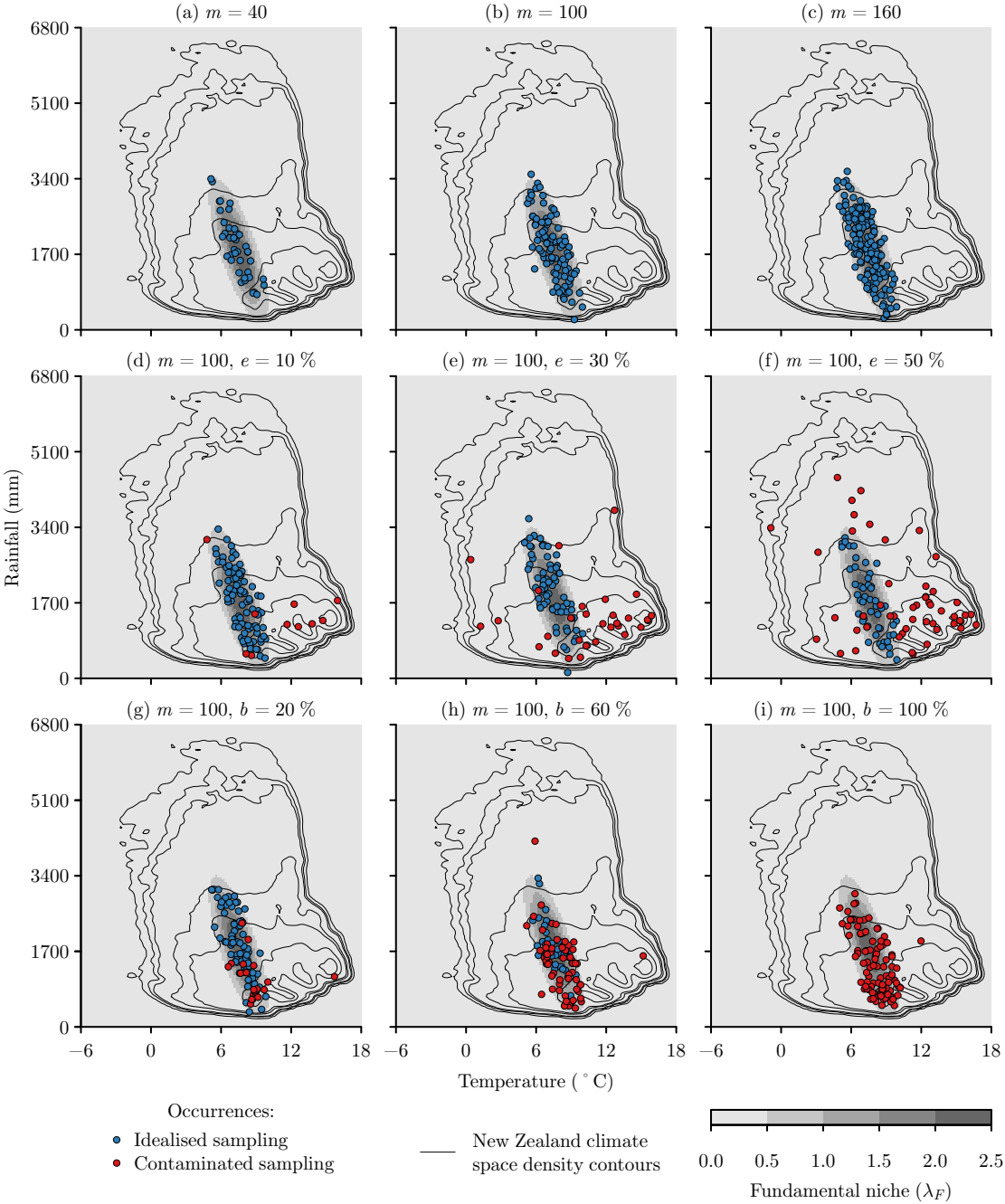
(a) $m = 40$
(b) $m = 100$
(c) $m = 160$
(d) $m = 100$, $e = 10$ %
(e) $m = 100$, $e = 30$ %
(f) $m = 100$, $e = 50$ %
(g) $m = 100$, $b = 20$ %
(h) $m = 100$, $b = 60$ %
(i) $m = 100$, $b = 100$ %
Rainfall (mm)
6800
5100
3400
1700
0
−6
0
6
12
18
Temperature (°C)
Occurrences:
Idealised sampling
Contaminated sampling
New Zealand climate space density contours
0.0
0.5
1.0
1.5
2.0
2.5
Fundamental niche (λ_F)