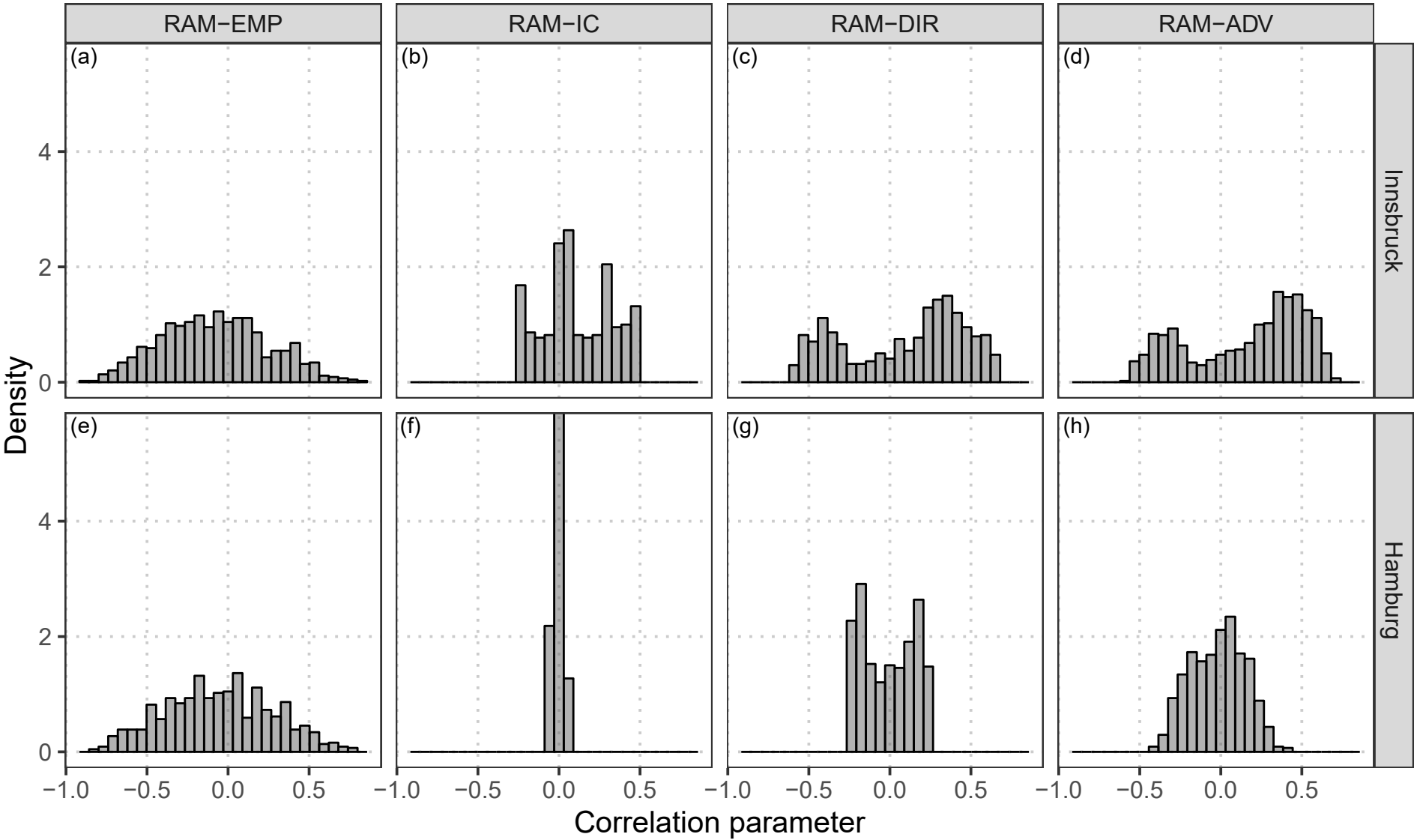
RAM−EMP
RAM−IC
RAM−DIR
RAM−ADV
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
Innsbruck
Hamburg
Density
0
2
4
−1.0
−0.5
0.0
0.5
Correlation parameter