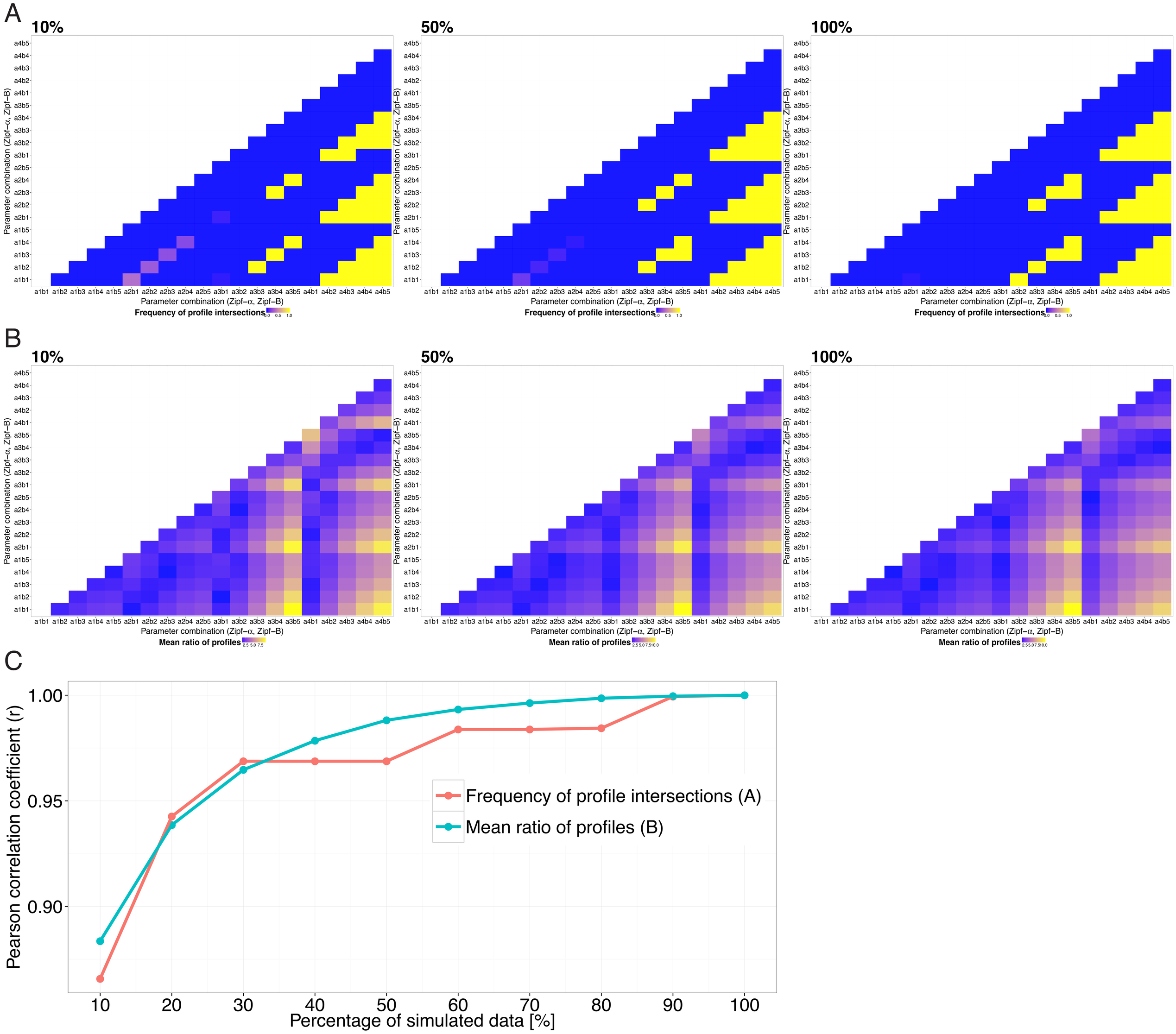
A
10%
50%
100%
Parameter combination (Zipf−α, Zipf−B)
a1b1 a1b2 a1b3 a1b4 a1b5 a2b1 a2b2 a2b3 a2b4 a2b5 a3b1 a3b2 a3b3 a3b4 a3b5 a4b1 a4b2 a4b3 a4b4 a4b5
Frequency of profile intersections
B
Mean ratio of profiles
C
Pearson correlation coefficient (r)
1.00
0.95
0.90
10 20 30 40 50 60 70 80 90 100
Percentage of simulated data [%]
Frequency of profile intersections (A)
Mean ratio of profiles (B)