

Figure S1. Frequency distributions of the bootstrapped values of total parasitoid species richness for each study area (northern Morocco not shown). The continuous line represents the observed values, and the shaded area corresponds to the 95% confidence interval.

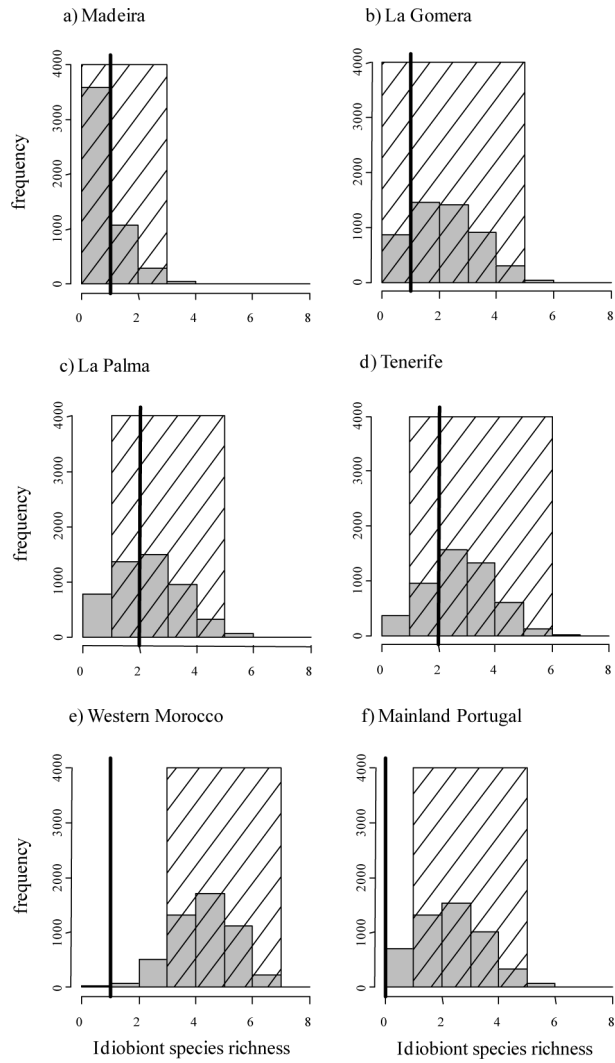


Figure S2. Frequency distributions of the bootstrapped values of idiobiont species richness for each study area (northern Morocco not shown). The continuous line represents the observed values, and the shaded area corresponds to the 95% CI.

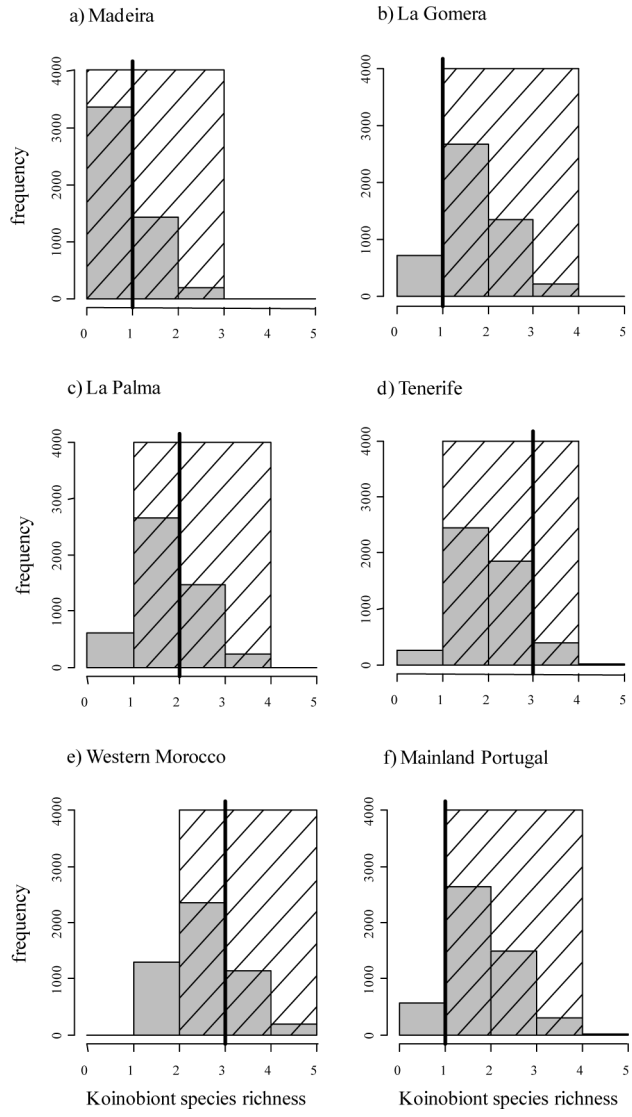


Figure S3. Frequency distributions of the bootstrapped values of koinobiont species richness for each study area (northern Morocco not shown). The continuous line represents the observed values, and the shaded area corresponds to the 95% CI.

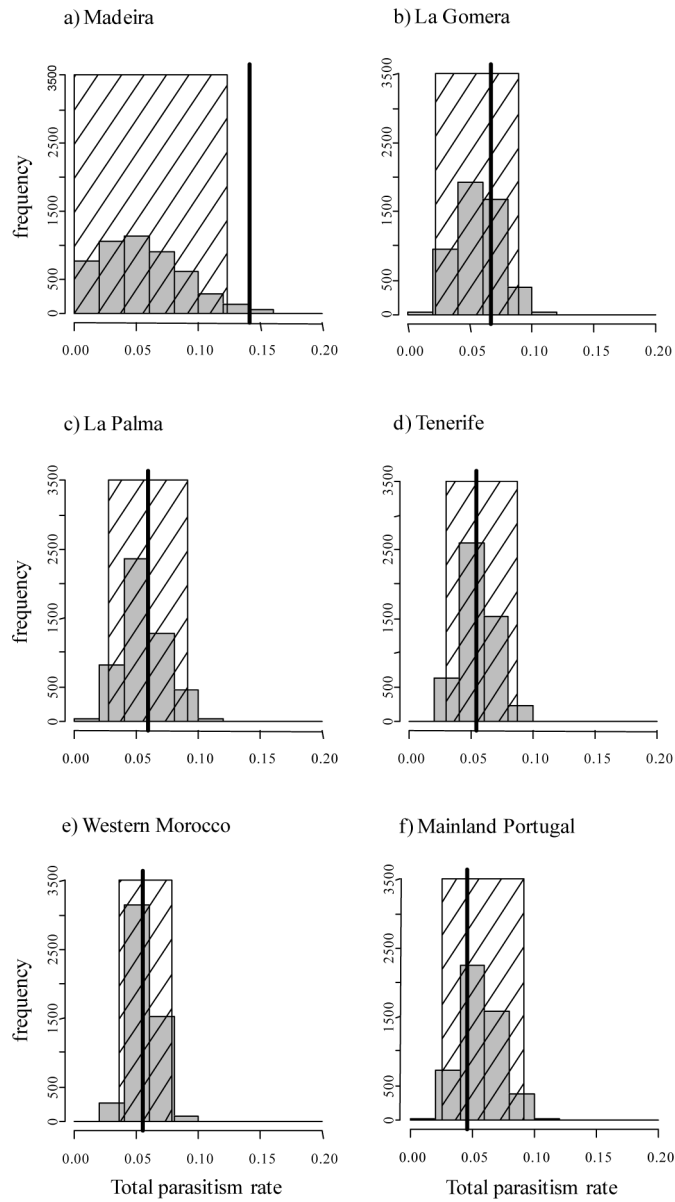


Figure S4. Frequency distributions of the bootstrapped values of total parasitism rate for each study area (northern Morocco not shown). The continuous line represents the observed values, and the shaded area corresponds to the 95% CI.

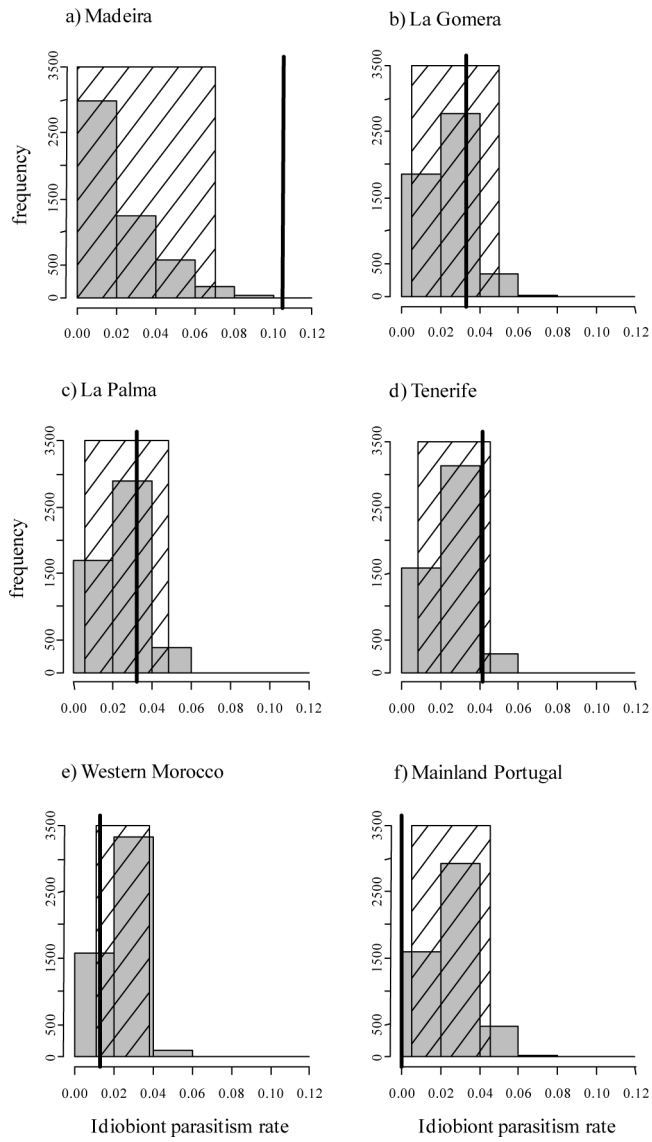


Figure S5. Frequency distributions of the bootstrapped values of idiobiont parasitism rate for each study area (northern Morocco not shown). The continuous line represents the observed values, and the shaded area corresponds to the 95% CI.

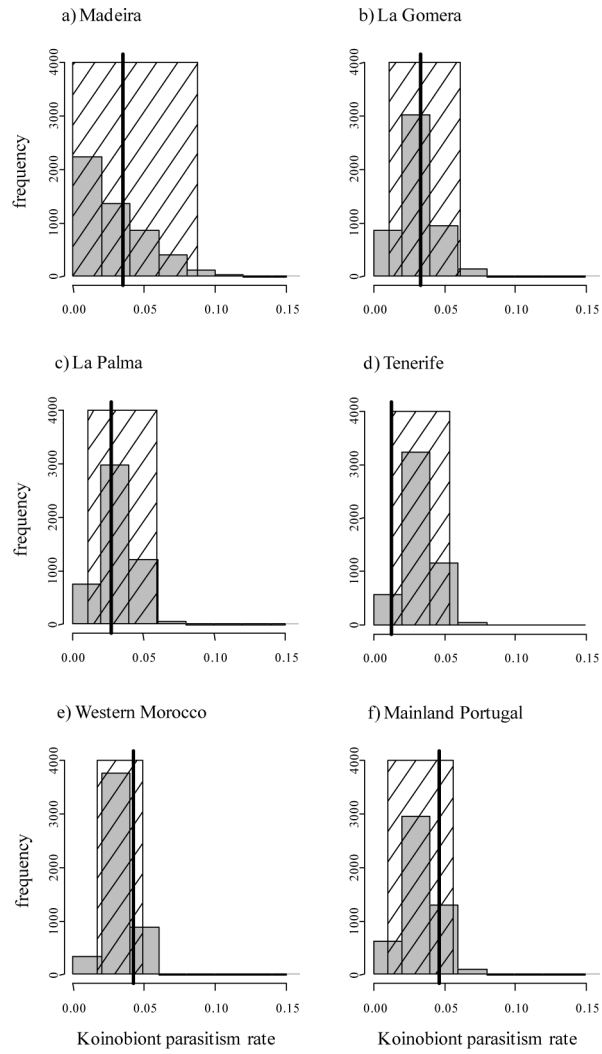


Figure S6. Frequency distributions of the bootstrapped values of koinobiont parasitism rate for each study area (northern Morocco not shown). The continuous line represents the observed values, and the shaded area corresponds to the 95% CI.