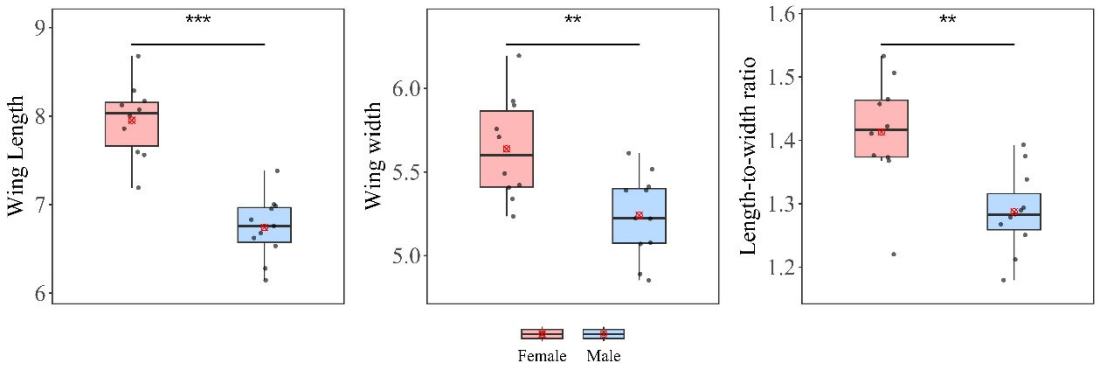


Figure S1. Wing morphological dimorphism between sexes in *Aspidomorpha sanctaecrucis*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

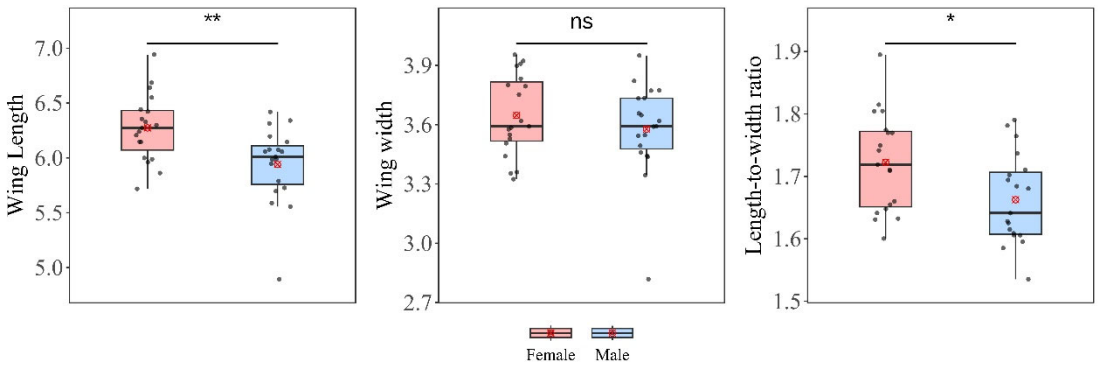


Figure S2. Wing morphological dimorphism between sexes in *Laccoptera quadrimaculata*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

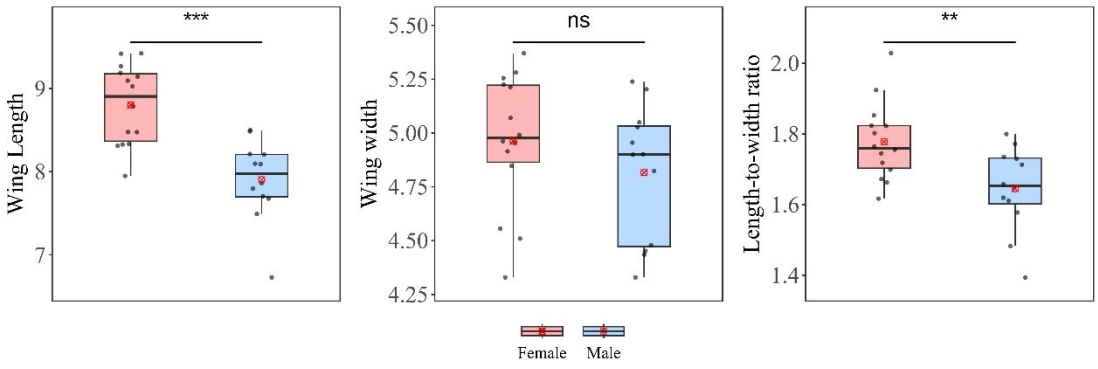


Figure S3. Wing morphological dimorphism between sexes in *Basiprionota bisignata*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

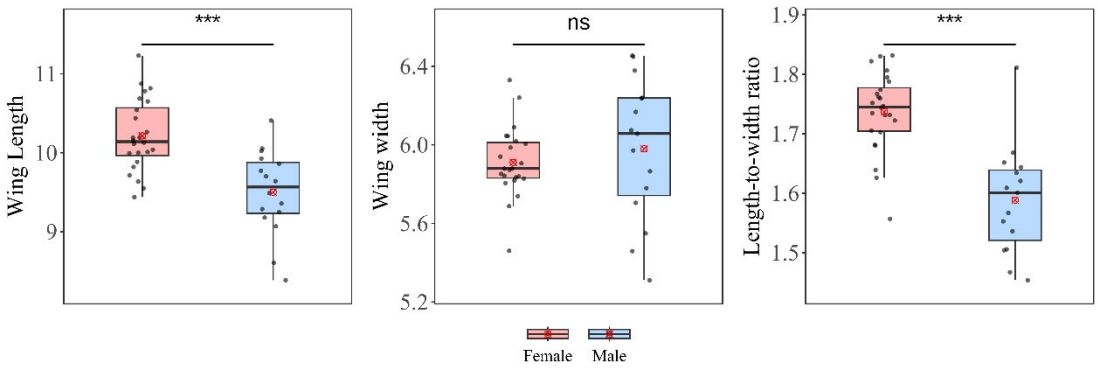


Figure S4. Wing morphological dimorphism between sexes in *Basiprionota chinensis*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

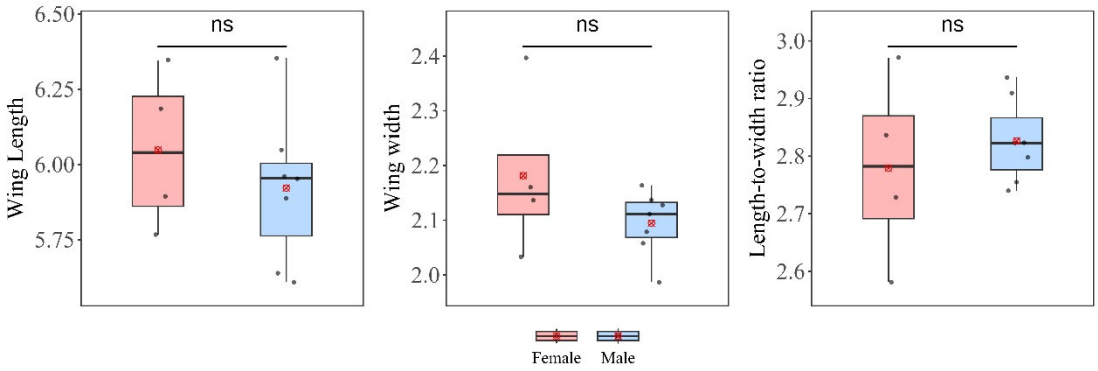


Figure S5. Wing morphological dimorphism between sexes in *Callispa dimidiatipennis*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

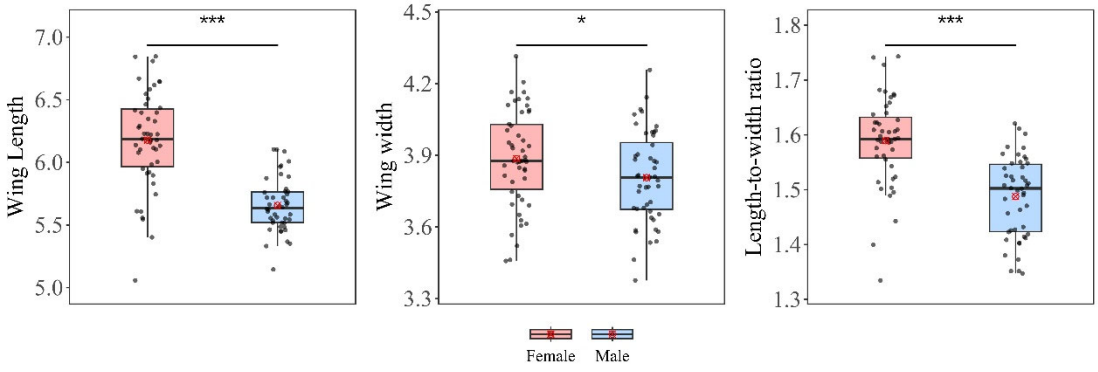


Figure S6. Wing morphological dimorphism between sexes in *Thlaspida biramosa*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

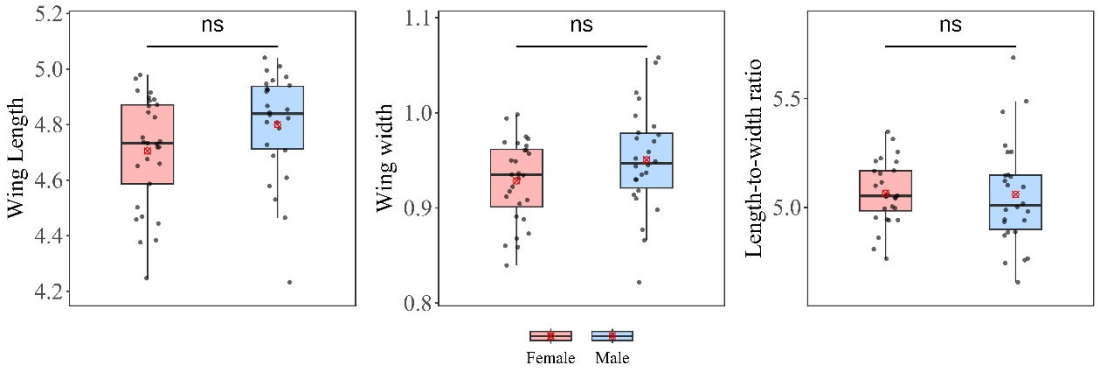


Figure S7. Wing morphological dimorphism between sexes in *Downesia tarsata*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

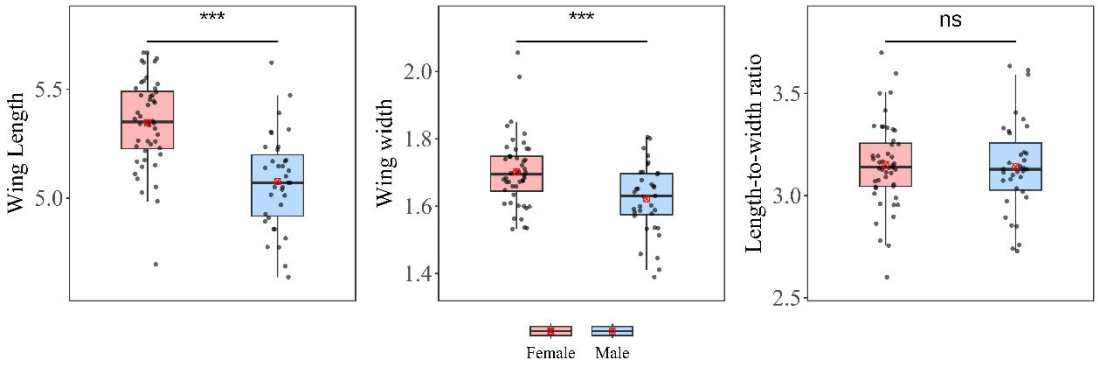


Figure S8. Wing morphological dimorphism between sexes in *Monohispa tuberculata*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

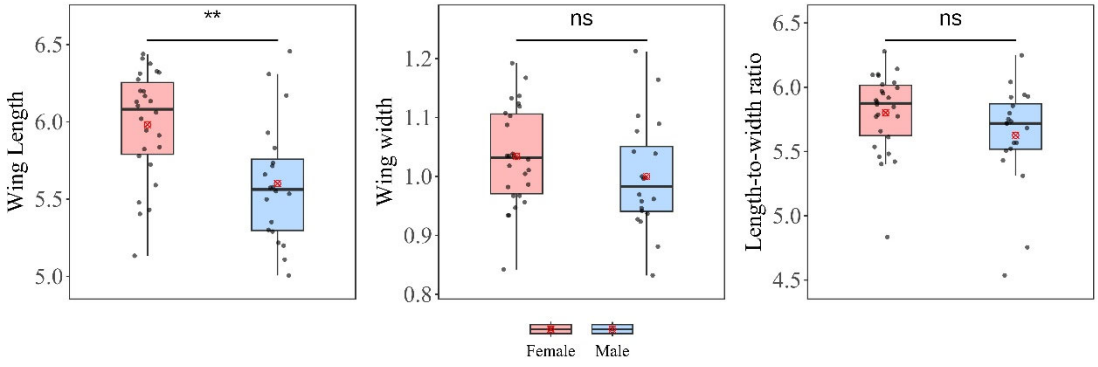


Figure S9. Wing morphological dimorphism between sexes in *Leptispa longipennis*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.

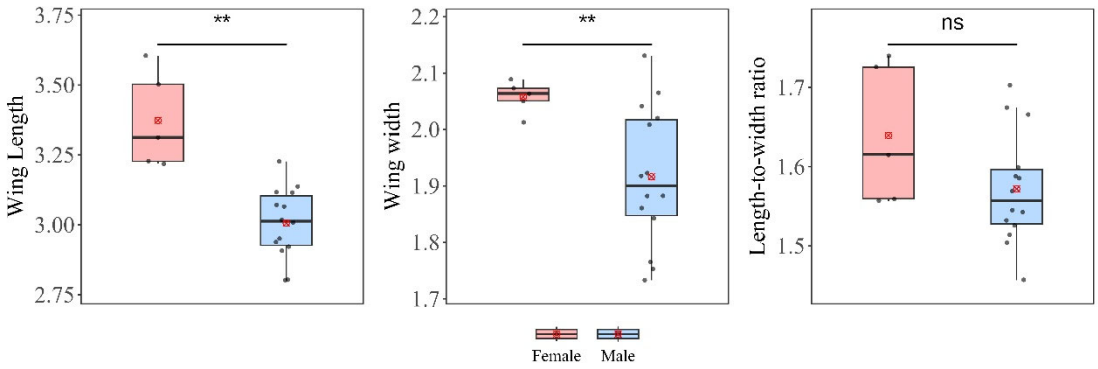


Figure S10. Wing morphological dimorphism between sexes in *Notosacantha sauteri*. The chart formats, statistical methods, and significance symbols are shown in Fig. 3.