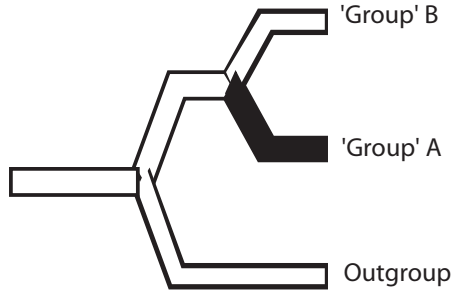


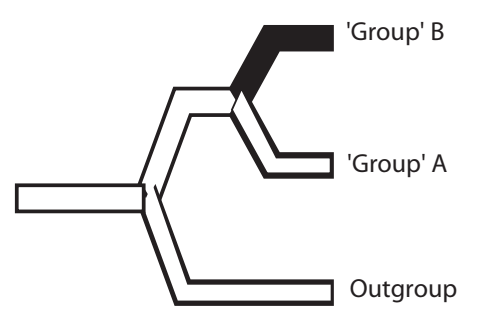
**a. Optimization of Snorts**

Present  
 Absent



**b. Optimization of frequency**

7-10 kHz  
 12-15 kHz



**c. Optimization of inflection points**

2 inflection points  
 3 inflection points