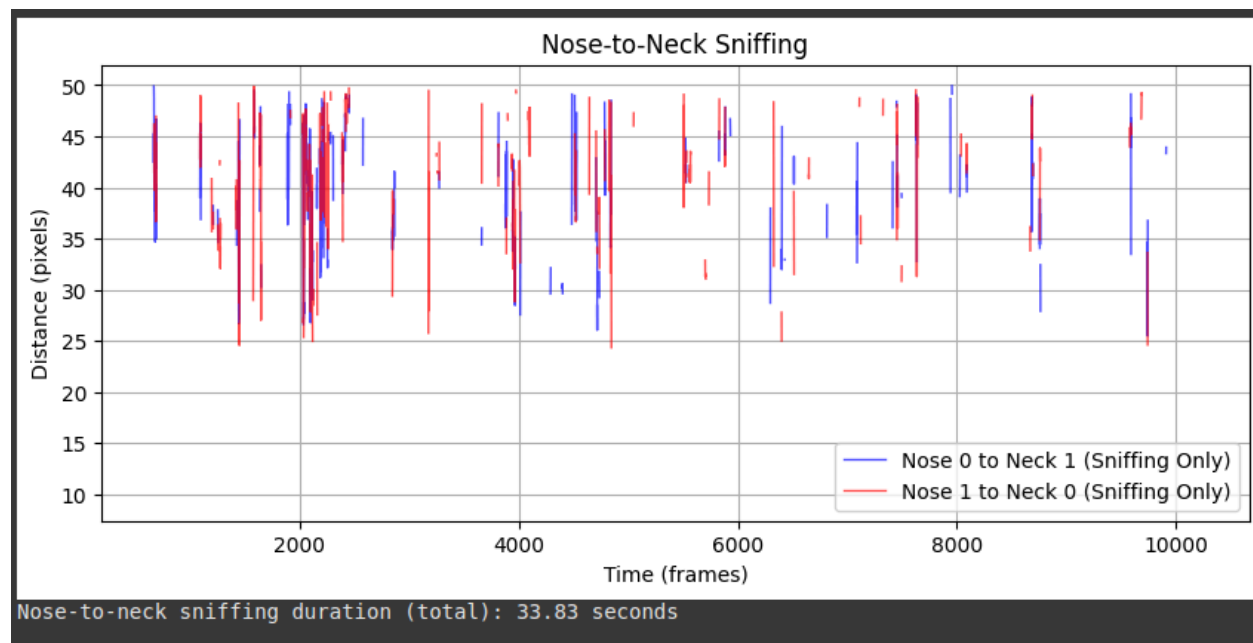
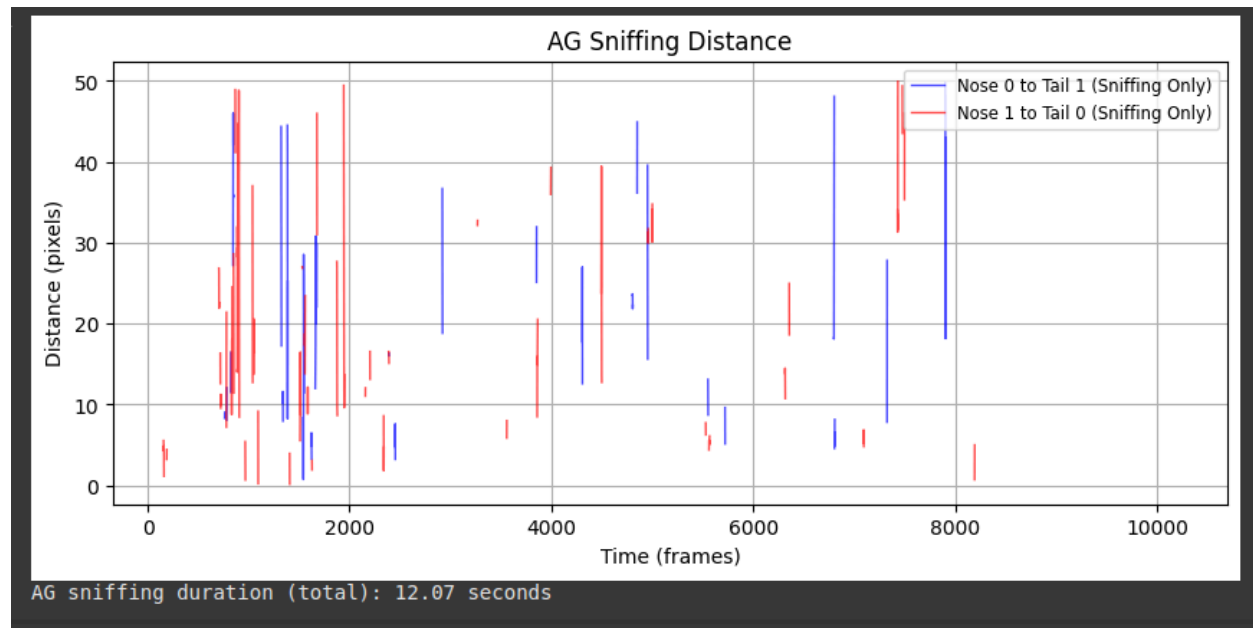
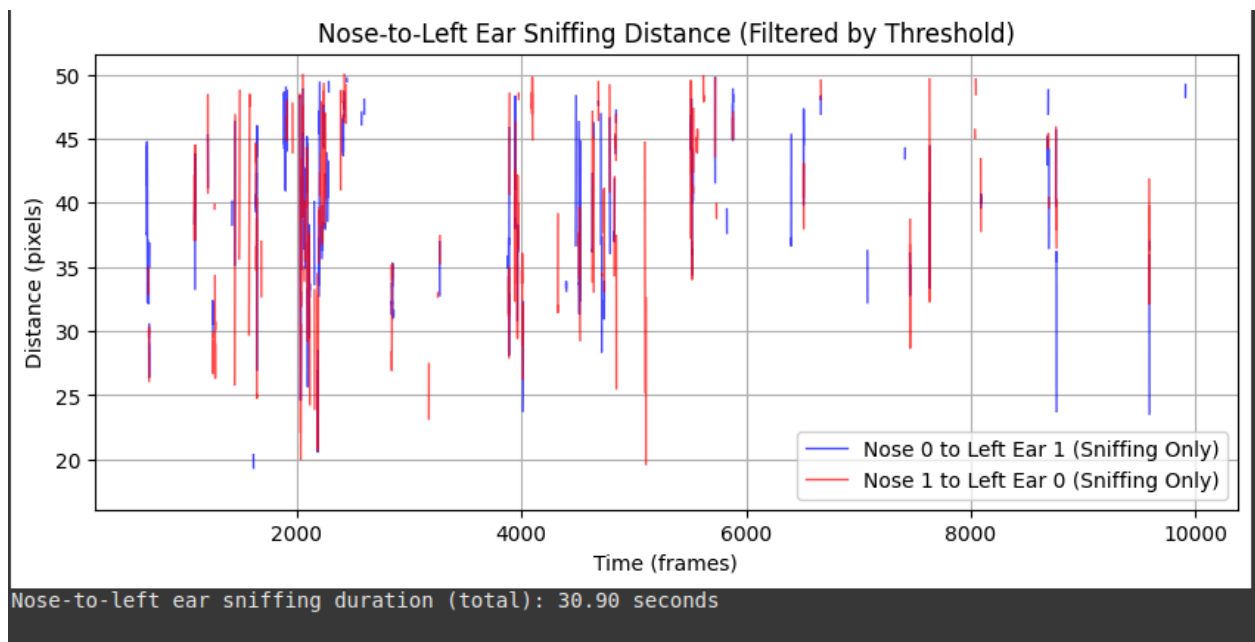
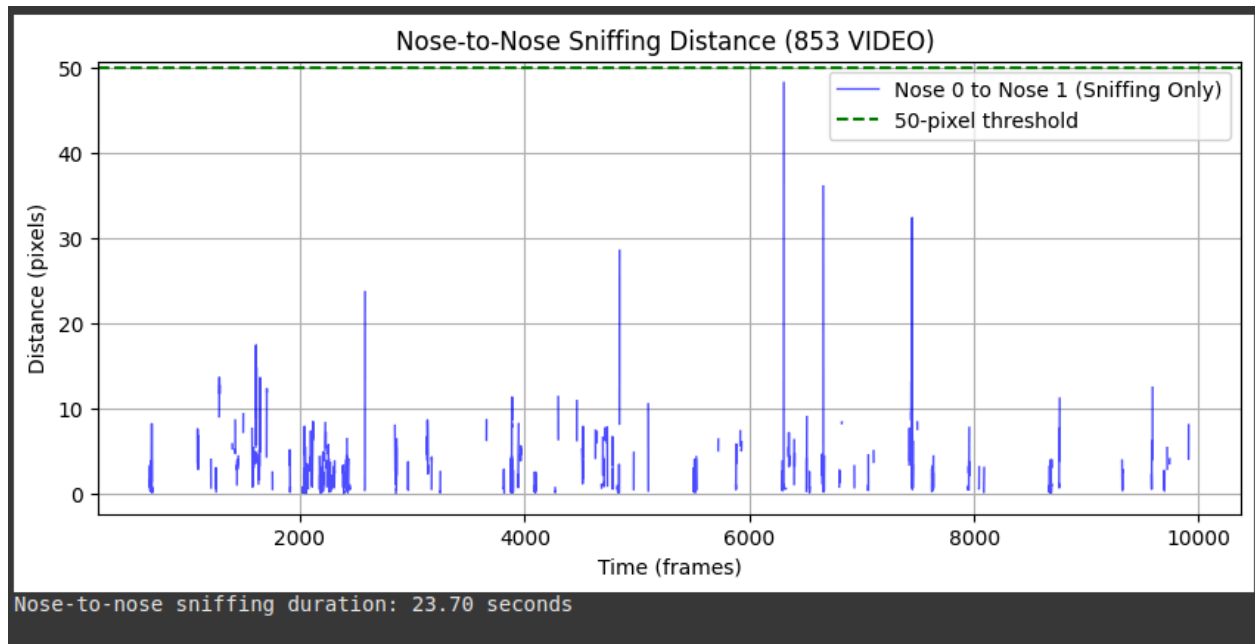
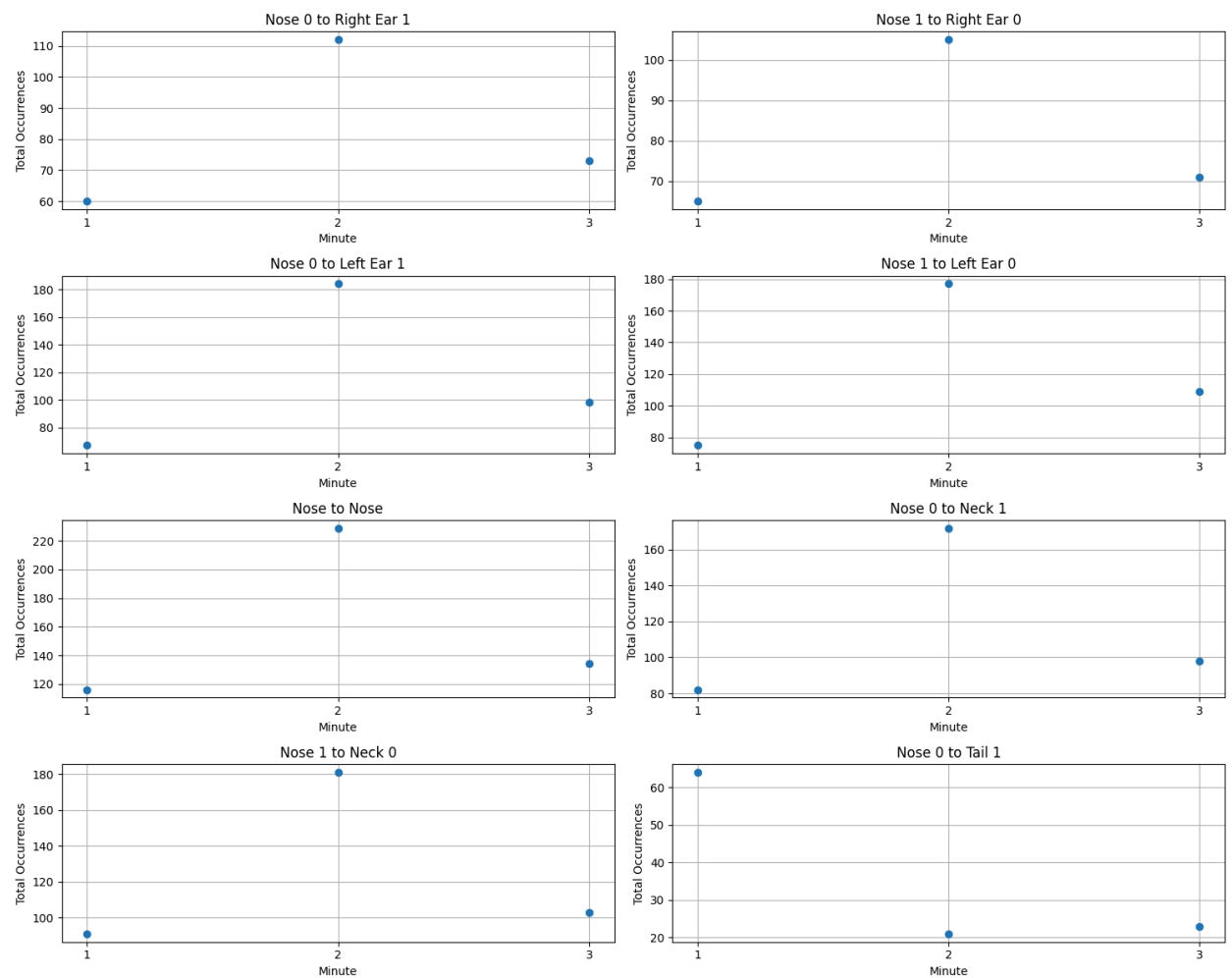
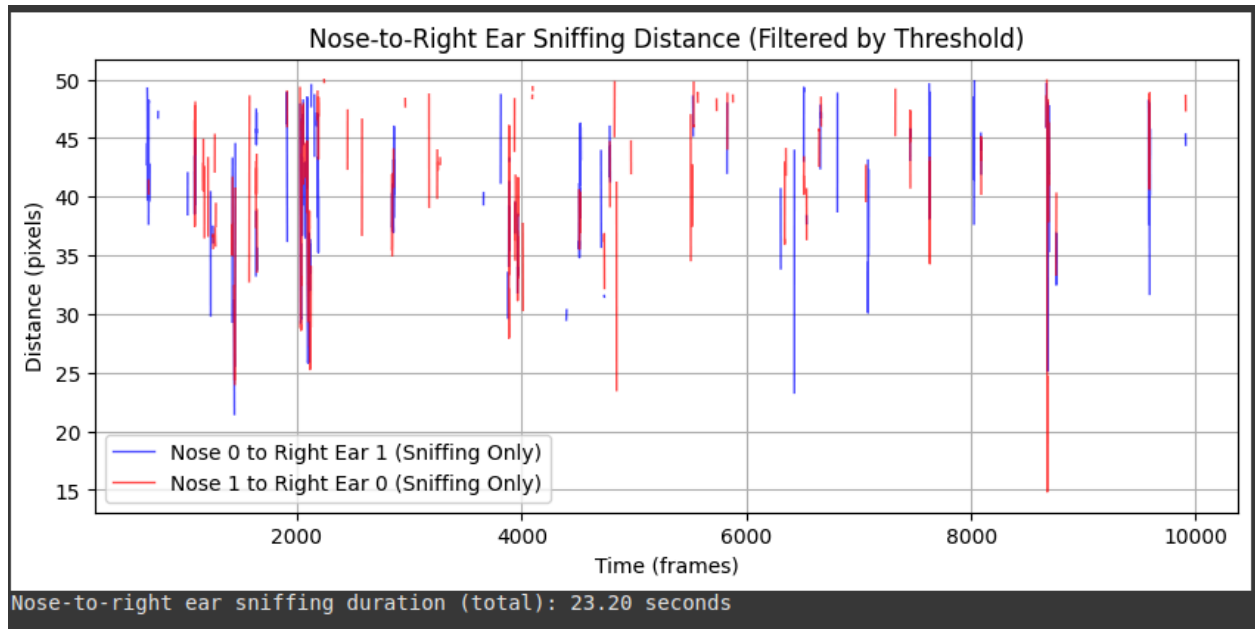


## RESULTS OF VIDEO : 853







Nose 0 to Right Ear 1:  
Minute 1: 60 occurrences, Total Time: 2.00 seconds  
Minute 2: 112 occurrences, Total Time: 3.73 seconds  
Minute 3: 73 occurrences, Total Time: 2.43 seconds  
Nose 1 to Right Ear 0:  
Minute 1: 65 occurrences, Total Time: 2.17 seconds  
Minute 2: 105 occurrences, Total Time: 3.50 seconds  
Minute 3: 71 occurrences, Total Time: 2.37 seconds  
Nose 0 to Left Ear 1:  
Minute 1: 67 occurrences, Total Time: 2.23 seconds  
Minute 2: 184 occurrences, Total Time: 6.13 seconds  
Minute 3: 98 occurrences, Total Time: 3.27 seconds  
Nose 1 to Left Ear 0:  
Minute 1: 75 occurrences, Total Time: 2.50 seconds  
Minute 2: 177 occurrences, Total Time: 5.90 seconds  
Minute 3: 109 occurrences, Total Time: 3.63 seconds  
Nose to Nose:  
Minute 1: 116 occurrences, Total Time: 3.87 seconds  
Minute 2: 229 occurrences, Total Time: 7.63 seconds  
Minute 3: 134 occurrences, Total Time: 4.47 seconds  
Nose 0 to Neck 1:  
Minute 1: 82 occurrences, Total Time: 2.73 seconds  
Minute 2: 172 occurrences, Total Time: 5.73 seconds  
Minute 3: 98 occurrences, Total Time: 3.27 seconds  
Nose 1 to Neck 0:  
Minute 1: 91 occurrences, Total Time: 3.03 seconds  
Minute 2: 181 occurrences, Total Time: 6.03 seconds  
Minute 3: 103 occurrences, Total Time: 3.43 seconds  
Nose 0 to Tail 1:  
Minute 1: 64 occurrences, Total Time: 2.13 seconds  
Minute 2: 21 occurrences, Total Time: 0.70 seconds  
Minute 3: 23 occurrences, Total Time: 0.77 seconds

➡ First occurrence of Nose 0 to Right Ear 1: Frame 663, Time 22.10 seconds  
First occurrence of Nose 0 to Left Ear 1: Frame 663, Time 22.10 seconds  
First occurrence of Nose to Nose: Frame 663, Time 22.10 seconds  
First occurrence of Nose 0 to Neck 1: Frame 663, Time 22.10 seconds  
First occurrence of Nose 1 to Neck 0: Frame 665, Time 22.17 seconds  
First occurrence of Nose 1 to Right Ear 0: Frame 679, Time 22.63 seconds  
First occurrence of Nose 1 to Left Ear 0: Frame 679, Time 22.63 seconds  
First occurrence of Nose 0 to Tail 1: Frame 690, Time 23.00 seconds

Number of AG sniffing events (Nose 0 to Tail 1): 146  
Number of AG sniffing events (Nose 1 to Tail 0): 198  
Total number of AG sniffing events: 344

Nose-to-Neck sniffing events (Nose 0 to Neck 1): 392  
Nose-to-Neck sniffing events (Nose 1 to Neck 0): 418  
Total Nose-to-Neck sniffing events: 810

Total Nose-to-Nose sniffing events: 406

Nose-to-Left Ear sniffing events (Nose 0 to Left Ear 1): 352  
Nose-to-Left Ear sniffing events (Nose 1 to Left Ear 0): 342  
Total Nose-to-Left Ear sniffing events: 694

Nose-to-Right Ear sniffing events (Nose 0 to Right Ear 1): 270  
Nose-to-Right Ear sniffing events (Nose 1 to Right Ear 0): 304  
Total Nose-to-Right Ear sniffing events: 574

Average AG sniffing duration: 0.04 seconds  
Average Nose-to-Neck sniffing duration: 0.04 seconds  
Average Nose-to-Nose sniffing duration: 0.06 seconds  
Average Nose-to-Right Ear sniffing duration: 0.04 seconds  
Average Nose-to-Left Ear sniffing duration: 0.04 seconds