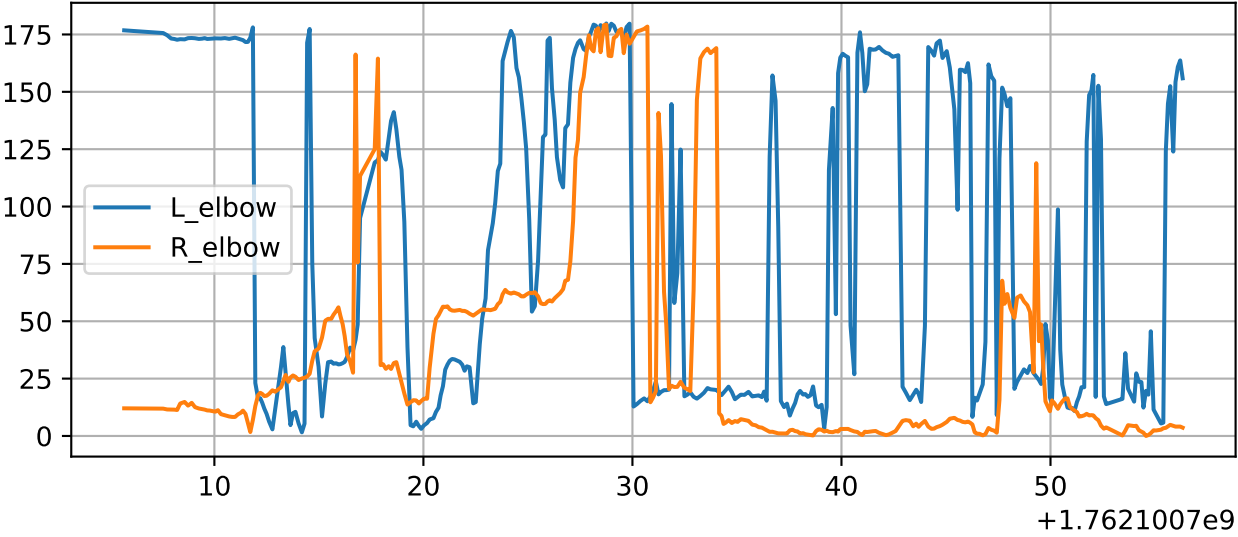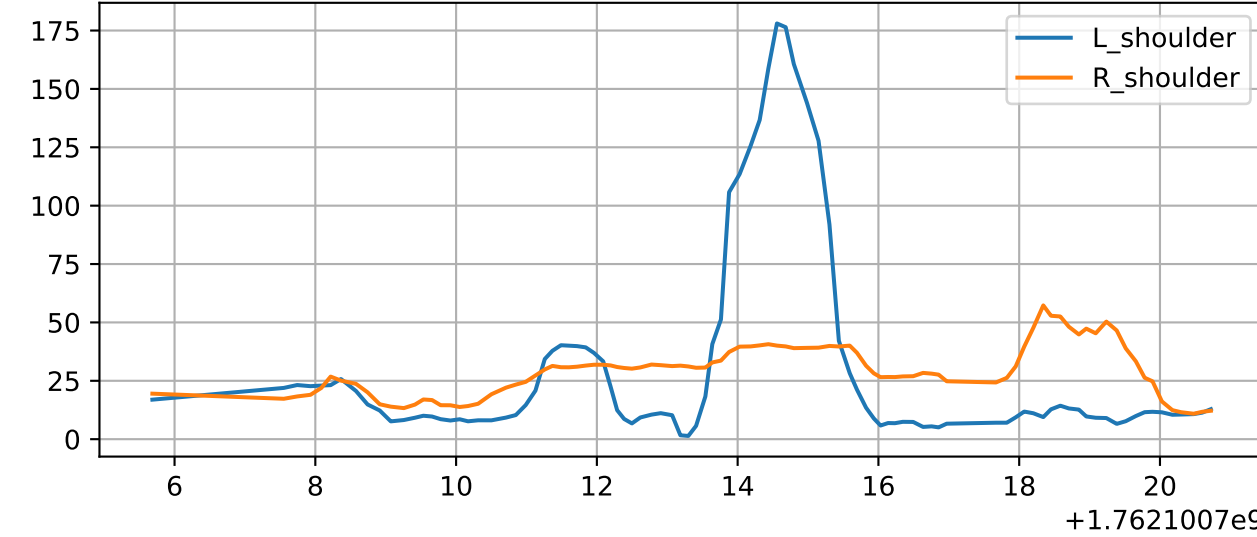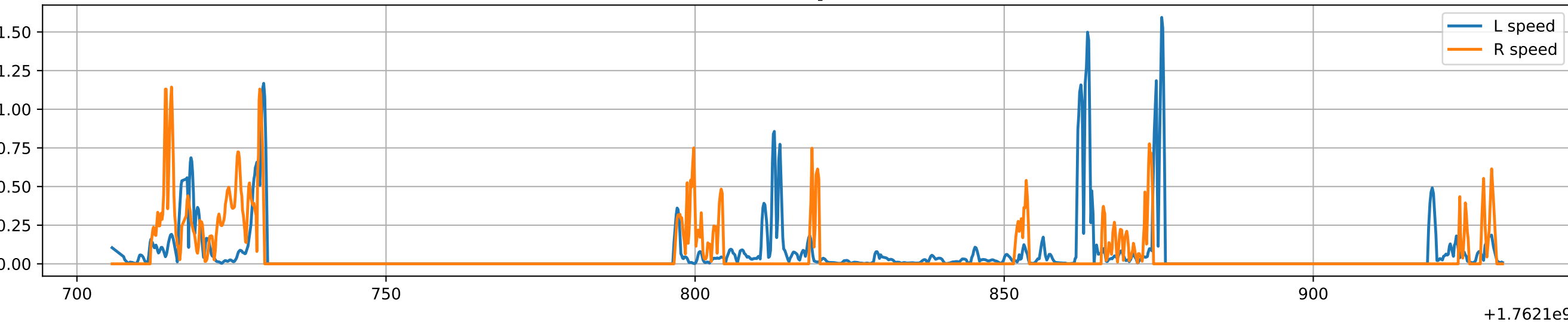# Session Summary

Elbow Angles (deg)
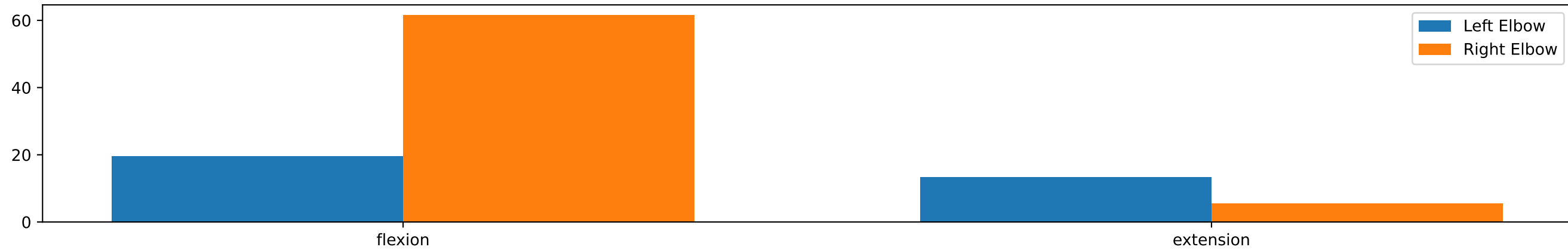

Shoulder Angles (deg)

Summary:
Elbow ROM: 12.3-173.3° (L), 1.6-149.4° (R), balanced
Shoulder ROM: 6.4-141.2° (L), 15.0-47.4° (R), asymmetry Δ=102.4°

Wrist Speeds

Summary: Active wrist speeds detected.

Elbow Flexion / Extension Distribution

Summary: Asymmetric elbow usage.

Shoulder Abduction / Adduction Distribution

Summary: Shoulder movement balanced.

Metric	Left	Right
Elbow Reps	24	11
Shoulder Reps	2	0
ROM Elbow	12.3-173.3	1.6-149.4
ROM Shoulder	6.4-141.2	15.0-47.4
Jerk Index	10.49	10.56
SPARC	-38.87	-31.85
Symmetry %	8.6	

Summary: Symmetry good (<15%).