

The graph displays the cumulative distribution of contact counts for 20 different hand and finger joints over a 2.00-second period. The y-axis represents the count (0 to 35), and the x-axis represents time (0.00 to 2.00). The legend lists the following joint types:

- L-Hand_Start_CapsuleCollider
- L-Hand_Thumb1_CapsuleCollider
- L-Hand_Thumb2_CapsuleCollider
- L-Hand_Thumb3_CapsuleCollider
- L-Hand_Index1_CapsuleCollider
- L-Hand_Index2_CapsuleCollider
- L-Hand_Index3_CapsuleCollider
- L-Hand_Middle1_CapsuleCollider
- L-Hand_Middle2_CapsuleCollider
- L-Hand_Middle3_CapsuleCollider
- L-Hand_Ring1_CapsuleCollider
- L-Hand_Ring2_CapsuleCollider
- L-Hand_Ring3_CapsuleCollider
- L-Hand_Pinky1_CapsuleCollider
- L-Hand_Pinky2_CapsuleCollider
- L-Hand_Pinky3_CapsuleCollider

The graph shows that most joints reach a plateau in contact count between 1.50 and 2.00 seconds. The 'L-Hand_Thumb2_CapsuleCollider' (brown) and 'L-Hand_Index3_CapsuleCollider' (cyan) show the highest final counts, exceeding 35. The 'L-Hand_Start_CapsuleCollider' (blue) and 'L-Hand_Ring1_CapsuleCollider' (red) show the lowest final counts, remaining near zero.

