

When comparing cut accuracy on small baguettes ($M = 3.540$, $SE = 0.439$) against medium baguettes ($M = 1.720$, $SE = 0.182$), and large baguettes ($M = 1.586$, $SE = 0.207$), participants showed a greater deviation from the center target on smaller sizes. Comparing small vs. medium cuts ($t(35) = 4.2914$, at $p = 0.0003999$), and small vs. large cuts ($t(35) = 4.0439$, at $p = 0.0008247$) both showed significant statistical differences. However, comparing medium vs. large cuts ($t(35) = 0.51535$, at $p = 1$) showed no statistical difference. Note that p-values were adjusted with the bonferroni method.