Boxplot of ARL_1 for Various Models on Streaming Data with z and alpha: z:1.96 alpha:1.5, Mean Gap Size of 1 and Data Variance of 4 (No Outliers)

X-axis labels (Model (Parameters)):
SWM (z:1.96,a:1.5,10), TM (z:1.96,a:1.5,(0.1, 10)), WM (z:1.96,a:1.5,(0.1, 10)), CTM (z:1.96,a:1.5,(0.1, 10)), SWM (z:1.96,a:1.5,15), TM (z:1.96,a:1.5,(0.1, 15)), WM (z:1.96,a:1.5,(0.1, 15)), CTM (z:1.96,a:1.5,(0.1, 15)), SWM (z:1.96,a:1.5,20), TM (z:1.96,a:1.5,(0.1, 20)), WM (z:1.96,a:1.5,(0.1, 20)), CTM (z:1.96,a:1.5,(0.1, 20)), SWM (z:1.96,a:1.5,25), TM (z:1.96,a:1.5,(0.15, 10)), WM (z:1.96,a:1.5,(0.15, 10)), CTM (z:1.96,a:1.5,(0.15, 10)), SWM (z:1.96,a:1.5,30), TM (z:1.96,a:1.5,(0.15, 15)), WM (z:1.96,a:1.5,(0.15, 15)), CTM (z:1.96,a:1.5,(0.15, 15)), WM (z:1.96,a:1.5,(0.15, 20)), CTM (z:1.96,a:1.5,(0.15, 20)), WM (z:1.96,a:1.5,(0.2, 10)), CTM (z:1.96,a:1.5,(0.2, 10)), WM (z:1.96,a:1.5,(0.2, 15)), CTM (z:1.96,a:1.5,(0.2, 15)), WM (z:1.96,a:1.5,(0.2, 20)), CTM (z:1.96,a:1.5,(0.2, 20))