Boxplot of ARL₀ for Various Models on Streaming Data with z and alpha: z:2.5759 alpha:1.5, Mean Gap Size of 10, Data Variance of 4 (Outliers in both_in_and_out Period) CTM (Z:2.5759, 2:1.5,10.1, 151)
SWM (Z:2.5759, 2:1.5,20) CTM (2:2.5759, a:1.5, (0.1, 20)) SWM (2:2.5759, a:1.5, 25) CTM (Z:2.5759, a:1.5, (0.1, 10))
SWM (Z:2.5759, a:1.5, 15) CTM (Z.2.5759, a:1.5, (0.15, 10))
SWM (Z.2.5759, a:1.5, 30) WM (2:2.5759, a:1.5, (0.1, 20)) WM (2:2.5759, a:1.5, (0.1.10)) WM (2:2.5759, a:1.5, (0.1, 15)) TM (Z:2.5759, a:1.5,(0.15, 10)) WM (z:2.5759,a:1.5,(0.15,10)) WM (2:25759, a:1.5, (0.15, 15)) CTM (Z:25/59, a:1.5, (0.15, 15)) TM (Z:2.5759, 3:1.5, 0.15, 20)) WM (Z:2.5759, a:1.5, (0.15, 20)) CTM (2:25/59, a:1.5, (0.15, 20)) TM (2:25759, 2:1.5, (0.2, 10)) WM (2:2.5759, a:1.5, (0.2, 10)) CTM (Z:2.5759, a:1.5, (0.2, 10)) WM (Z:2.5759, 8:1, 5, (0.2, 15)) CTM (Z:2.5759, a:1.5, (0.2, 15)) TM (2:2.5759, a: 1.5, (0.1, 15)) TM (2:2.5759, a: 1.5, (0.1, 20)) TM (Z:2.5759, a:1.5, (0.15, 15)) TM (2:2.5759, a.1.5, (0.2, 15))

Model (Parameters)