Comparing histograms without outliers Statistics L, n = 1000Statistics \tilde{L} , n = 1000 Cont 150 100 100 50 200 150 100 50 Count 50 Value Value Statistics L, n = 10000Statistics \tilde{L} , n = 10000 Conut 150 100 100 50 Conut 150 150 100 50 50 2 Value Value Statistics L, n = 100000Statistics \tilde{L} , n = 100000 Conut 150 100 100 50 200 150 100 50 Count 50 3 2 0 Value Value