

Supplementary Material A - Simulations Boxplots

Figure A1: Scenario 1 - Boxplots of the Adjusted Rand Indices for (a) Time Domain Features, Wavelet Variances and Space-Time Coefficients (b) Point-to-Point Distances

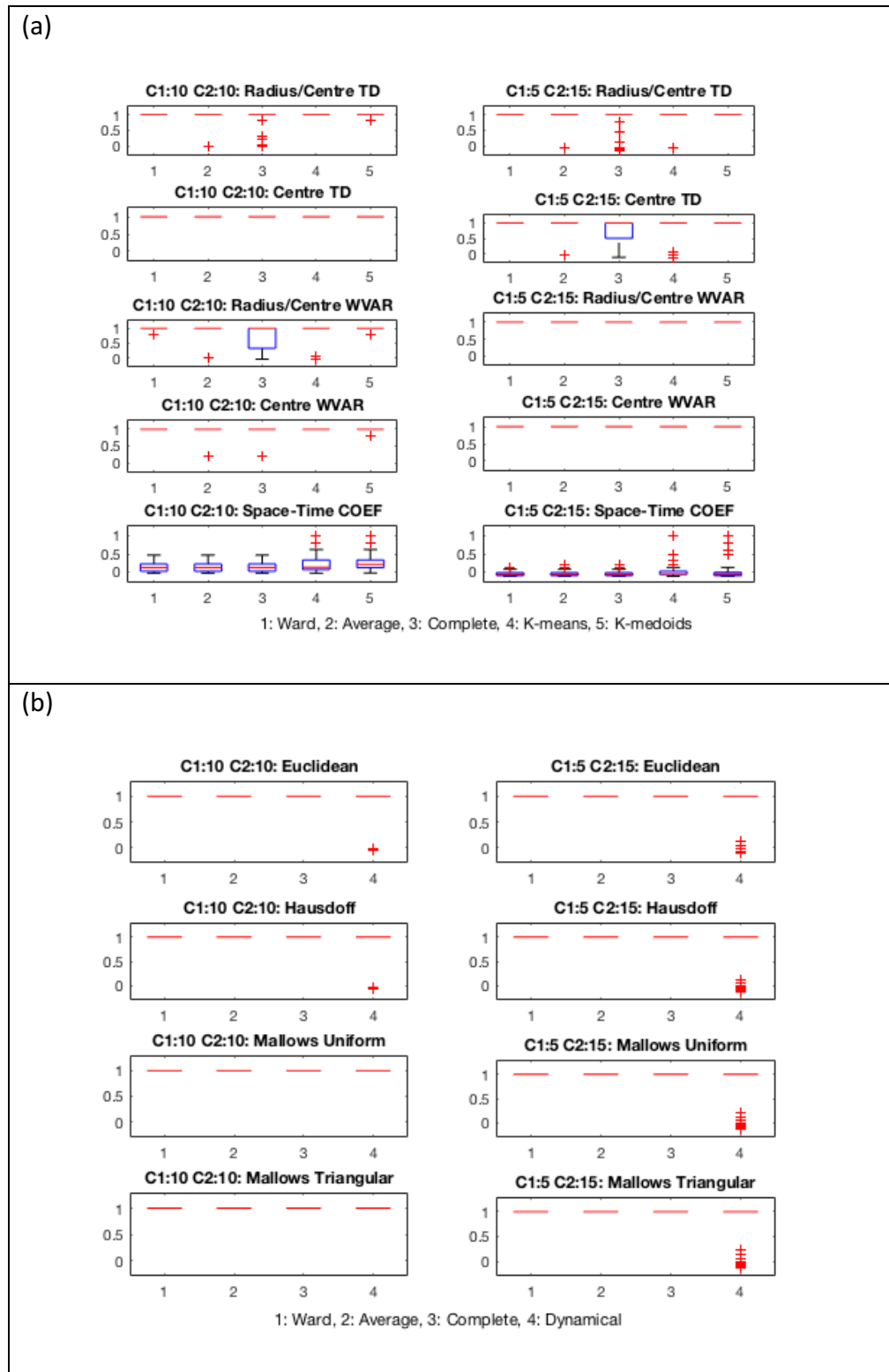


Figure A2: Scenario 1 – Boxplots of the Adjusted Rand Indices for the Correlation-based Metrics including that of the Interval ACF (a) 20 lags (b) 100 lags

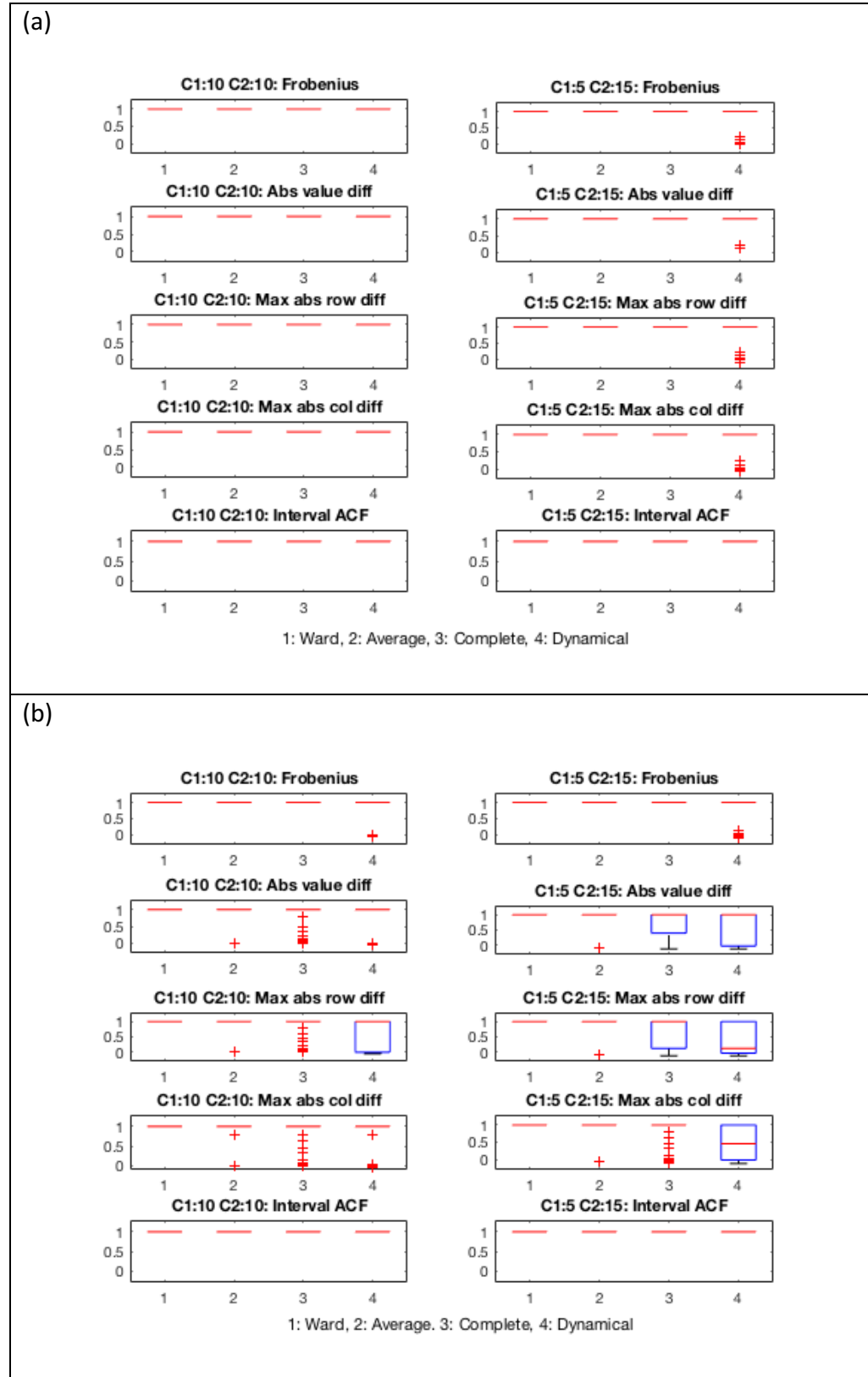


Figure A3: Scenario 2 - Boxplots of the Adjusted Rand Indices for (a) Time Domain Features, Wavelet Variances and Space-Time Coefficients (b) Point-to-Point Distances

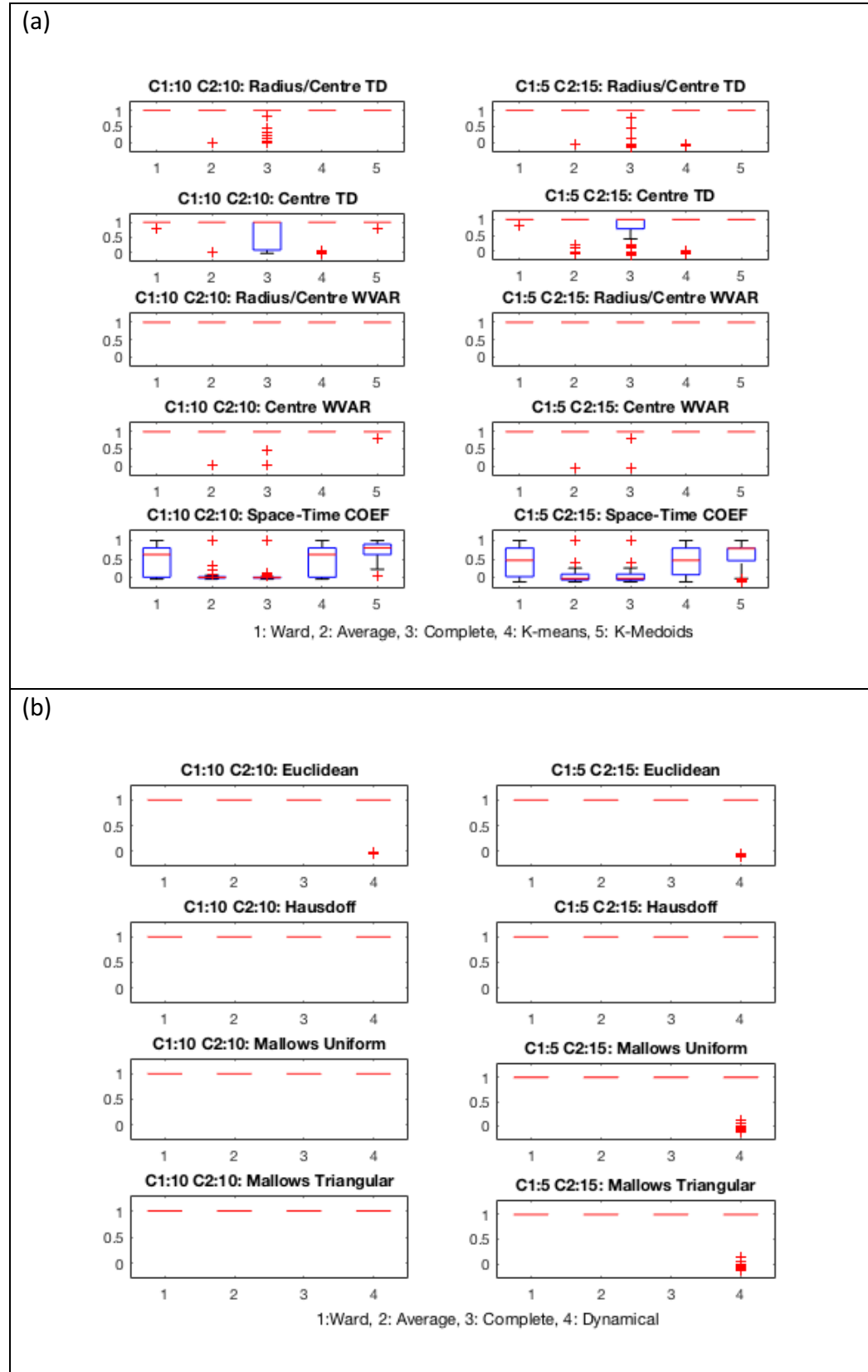
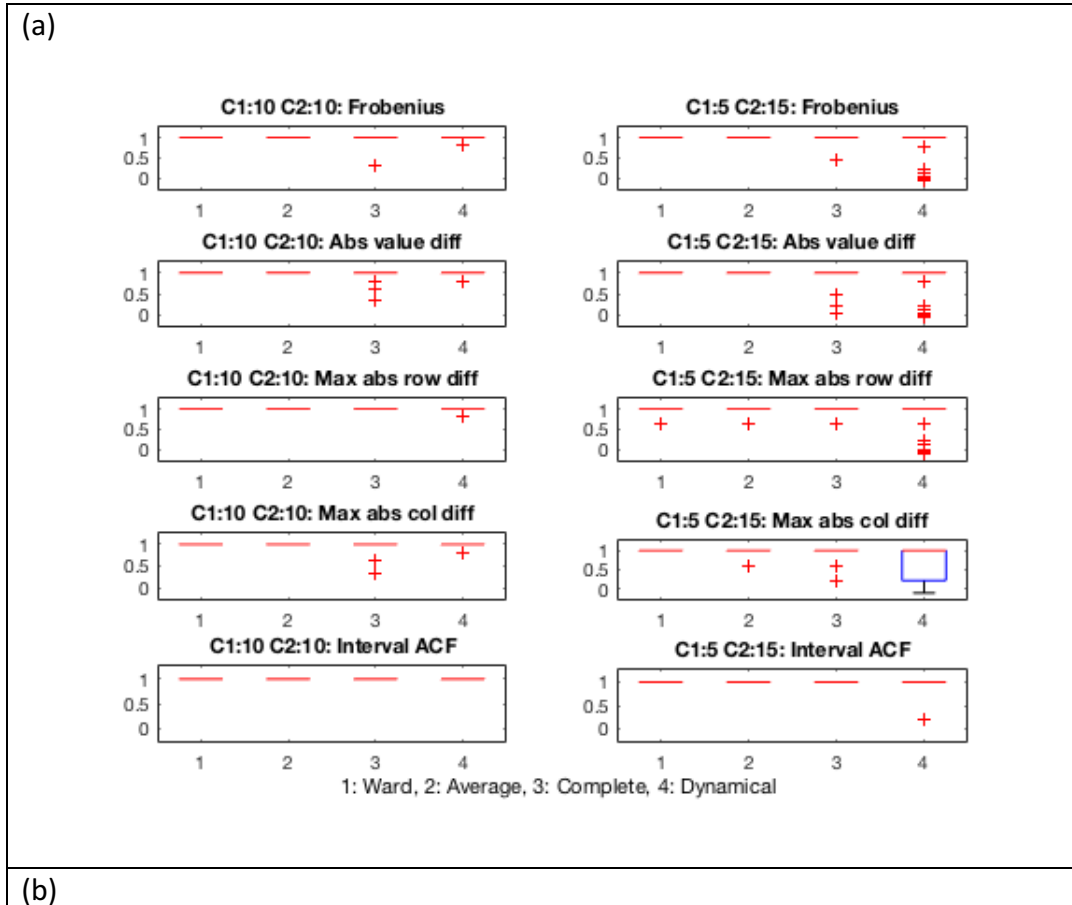


Figure A4: Scenario 2 – Boxplots of the Adjusted Rand Indices for the Correlation-based Metrics including that of the Interval ACF (a) 20 lags (b) 100 lags



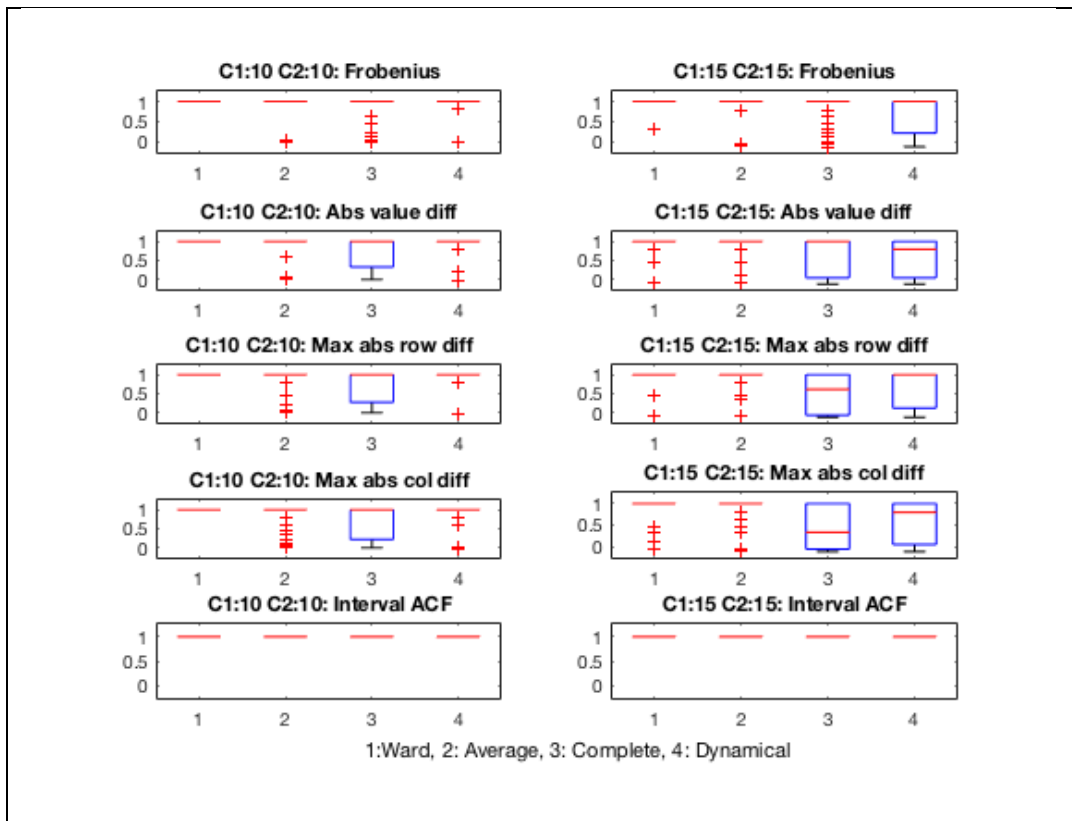
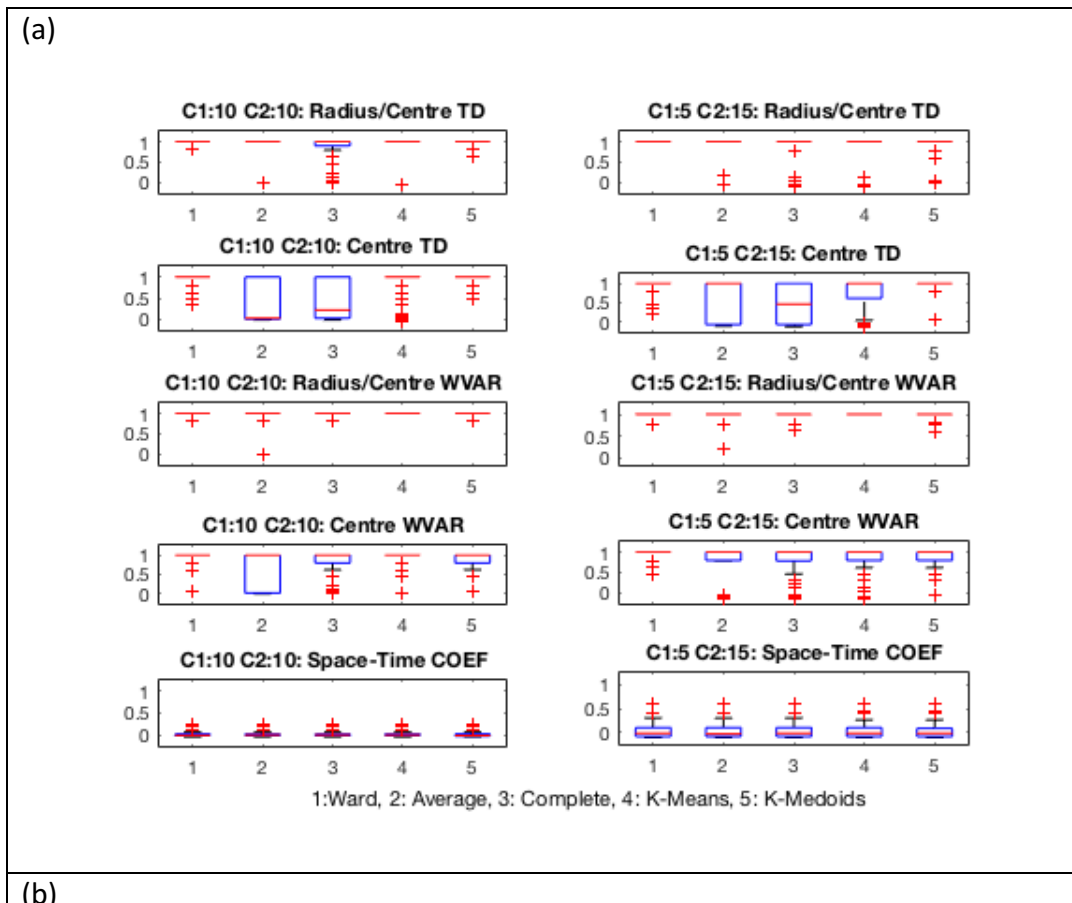


Figure A5: Scenario 3 - Boxplots of the Adjusted Rand Indices for (a) Time Domain Features, Wavelet Variances and Space-Time Coefficients (b) Point-to-Point Distances



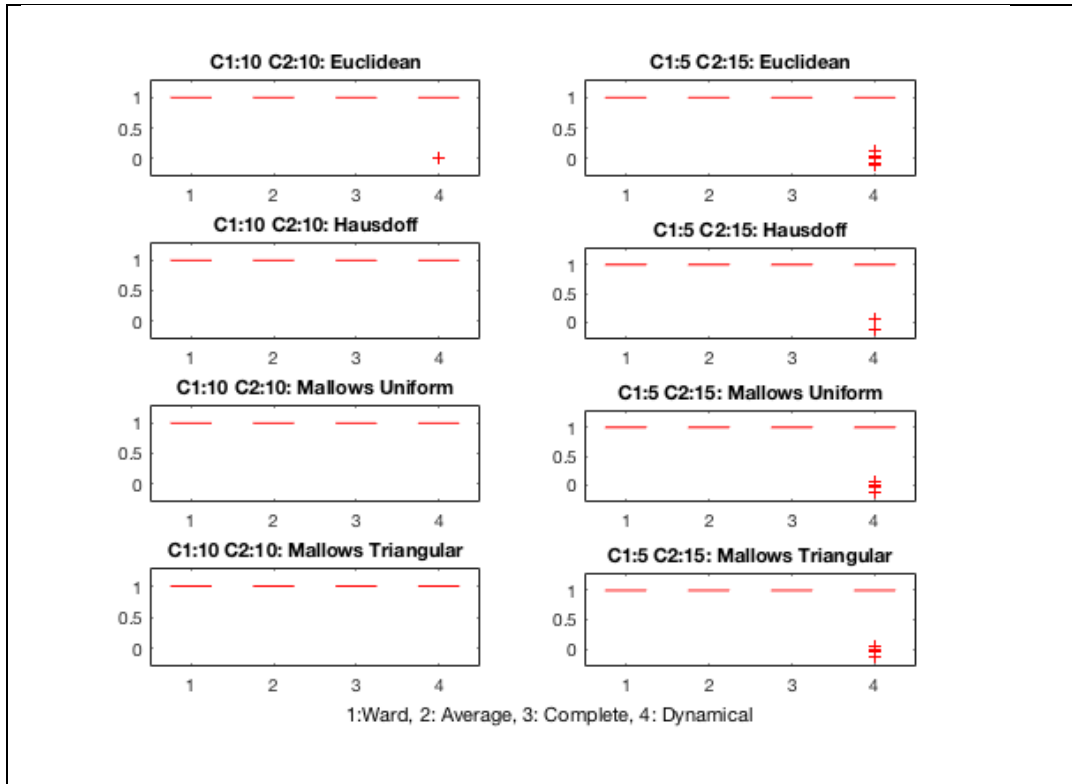
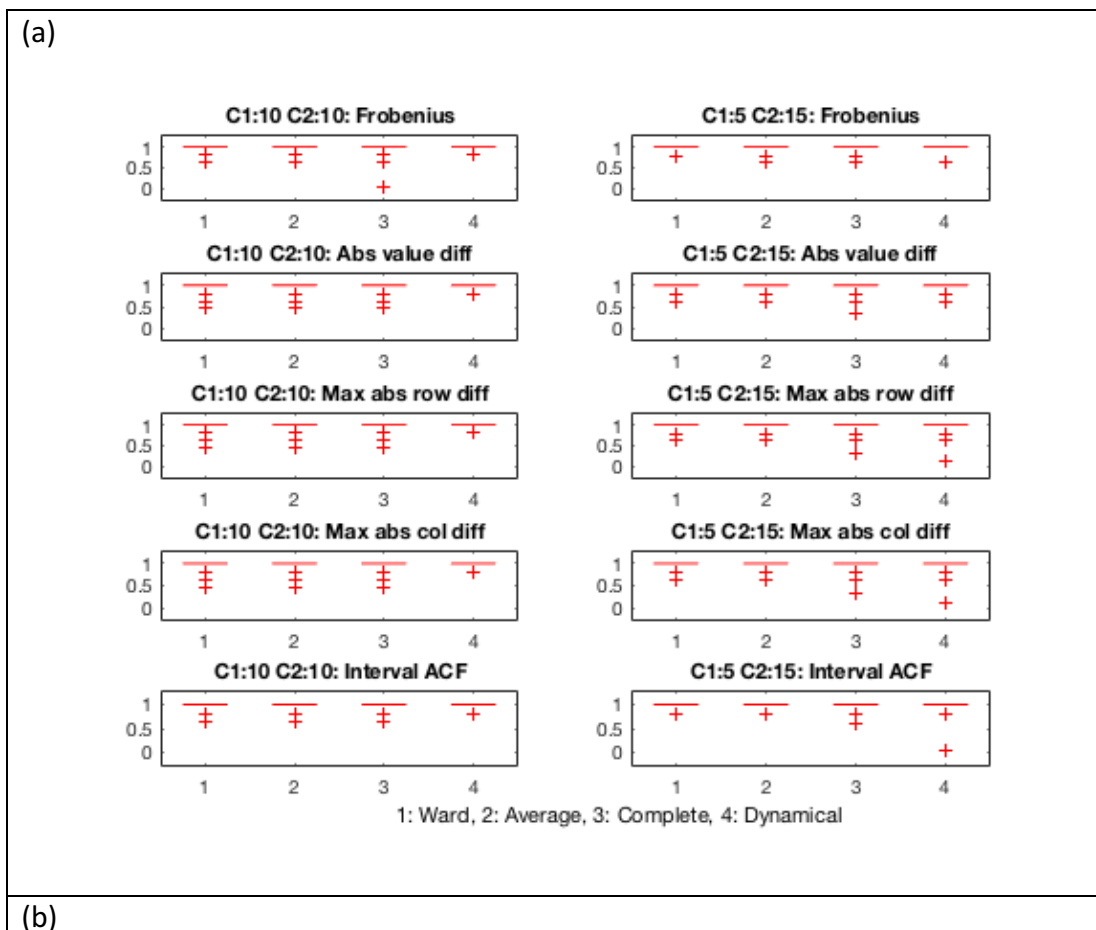


Figure A6: Scenario 3 – Boxplots of the Adjusted Rand Indices for the Correlation-based Metrics including that of the Interval ACF (a) 20 lags (b) 100 lags



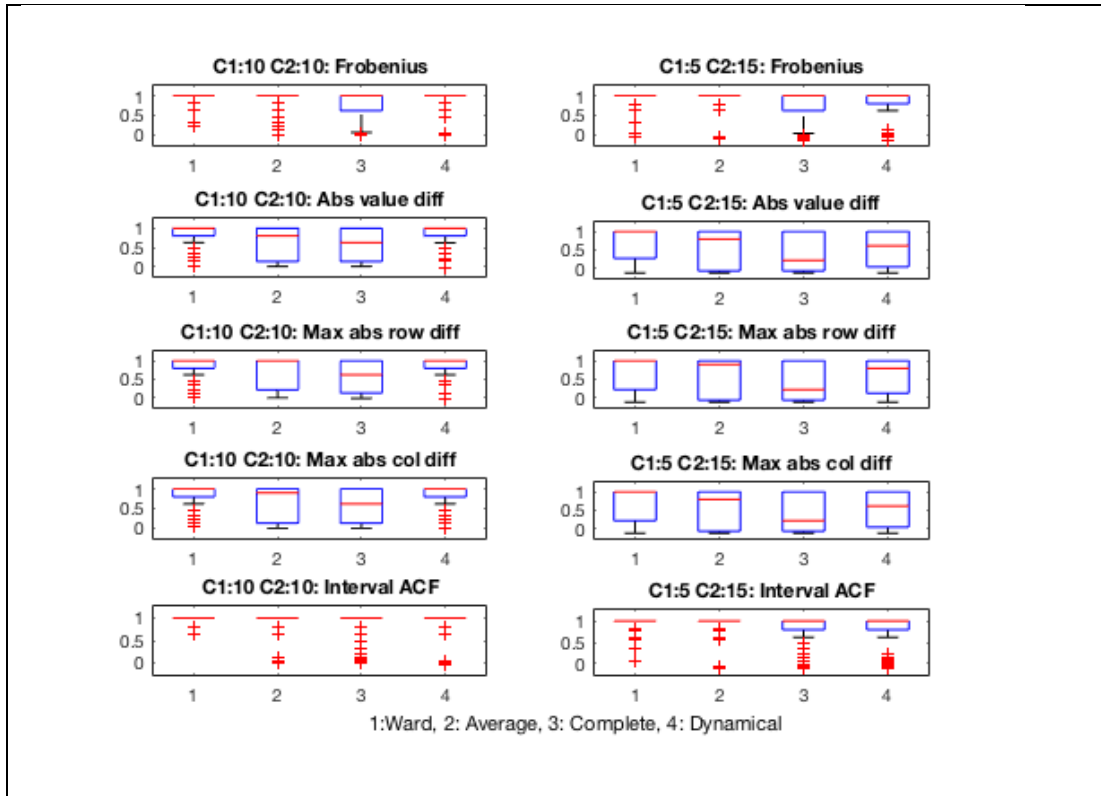
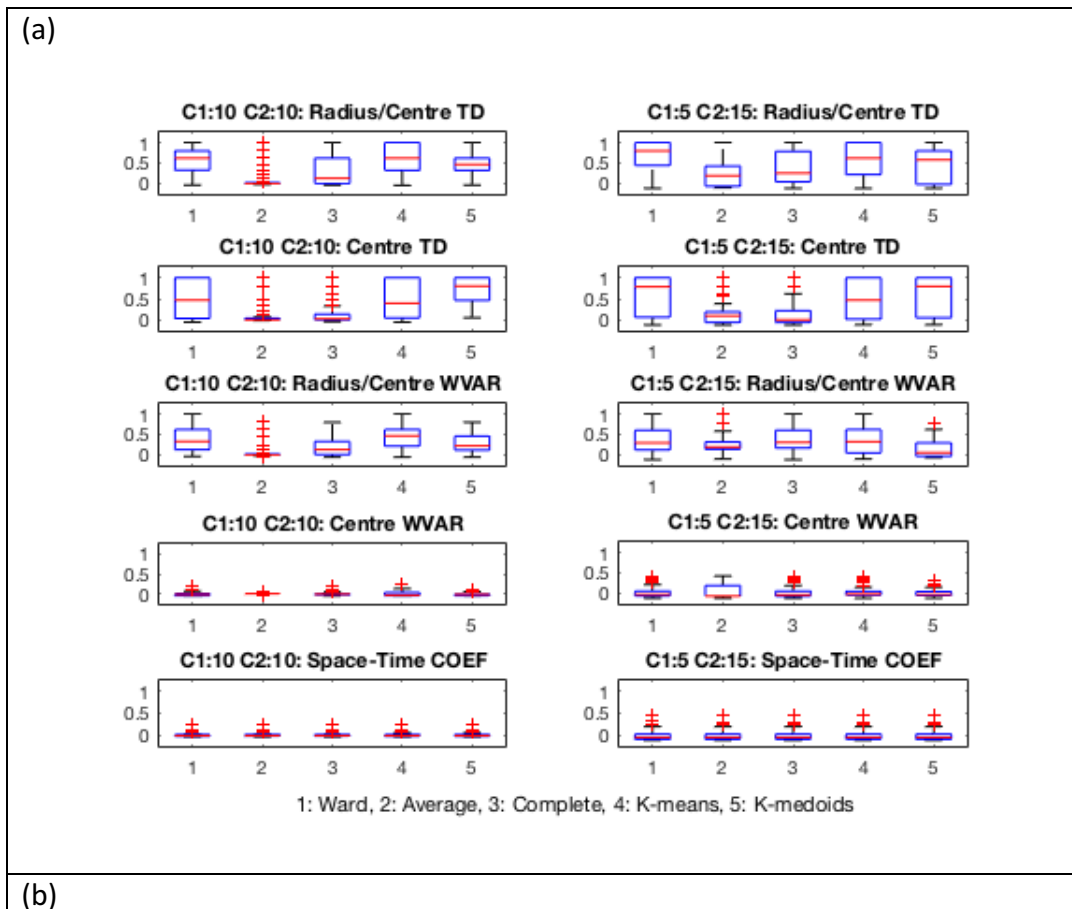


Figure A7: Scenario 4 - Boxplots of the Adjusted Rand Indices for (a) Time Domain Features, Wavelet Variances and Space-Time Coefficients (b) Point-to-Point Distances



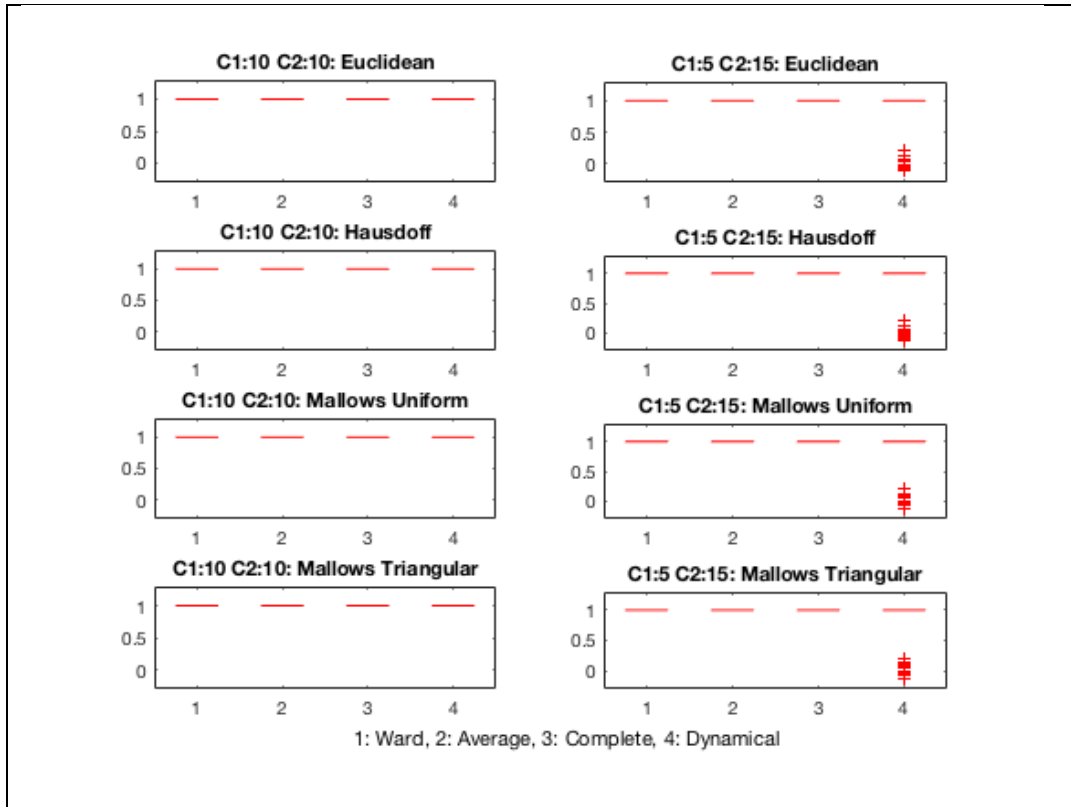


Figure A8: Scenario 4 – Boxplots of the Adjusted Rand Indices for the Correlation-based Metrics including that of the Interval ACF (a) 20 lags (b) 100 lags

