VII. Annexure

TABLE V: Variation of threshold in the histograms generated for the four fragments of dataset $Data-2$ with percentile P=70 (fixed).
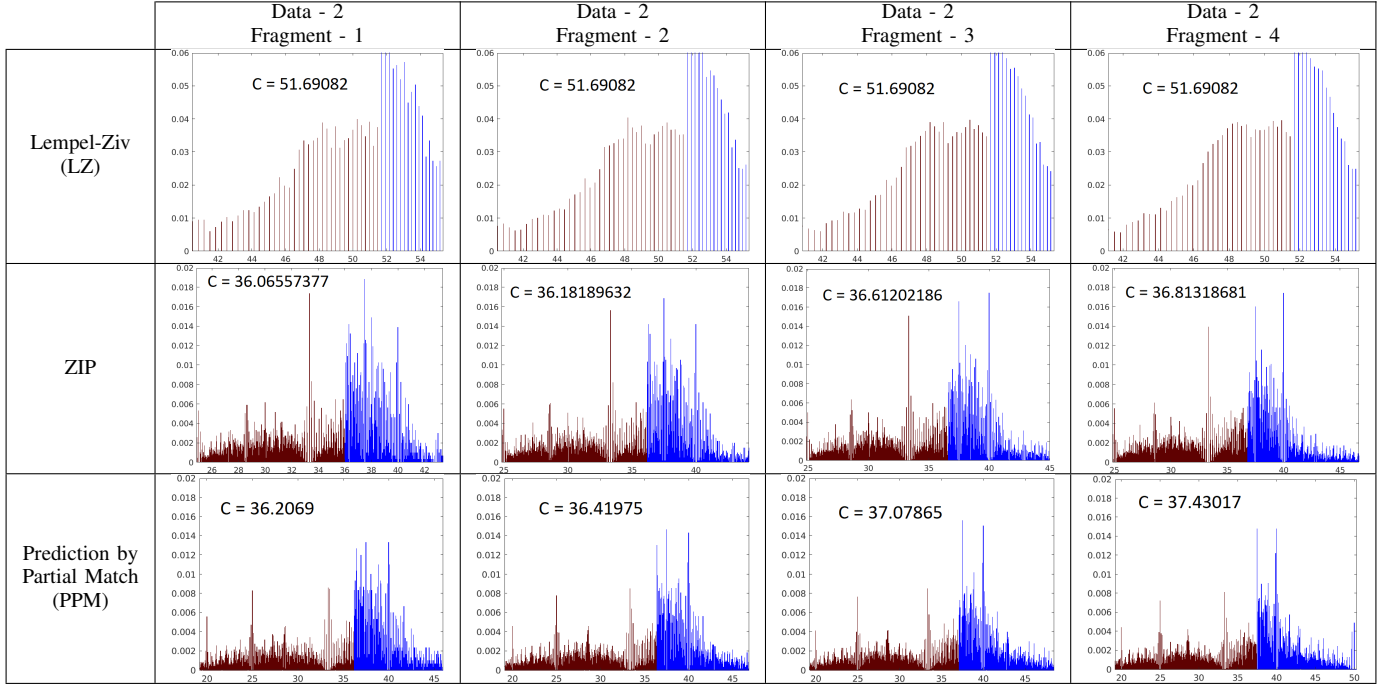

TABLE VI: Variation of threshold in the histograms generated for the four fragments of dataset $Data-3$ with percentile P=70 (fixed).
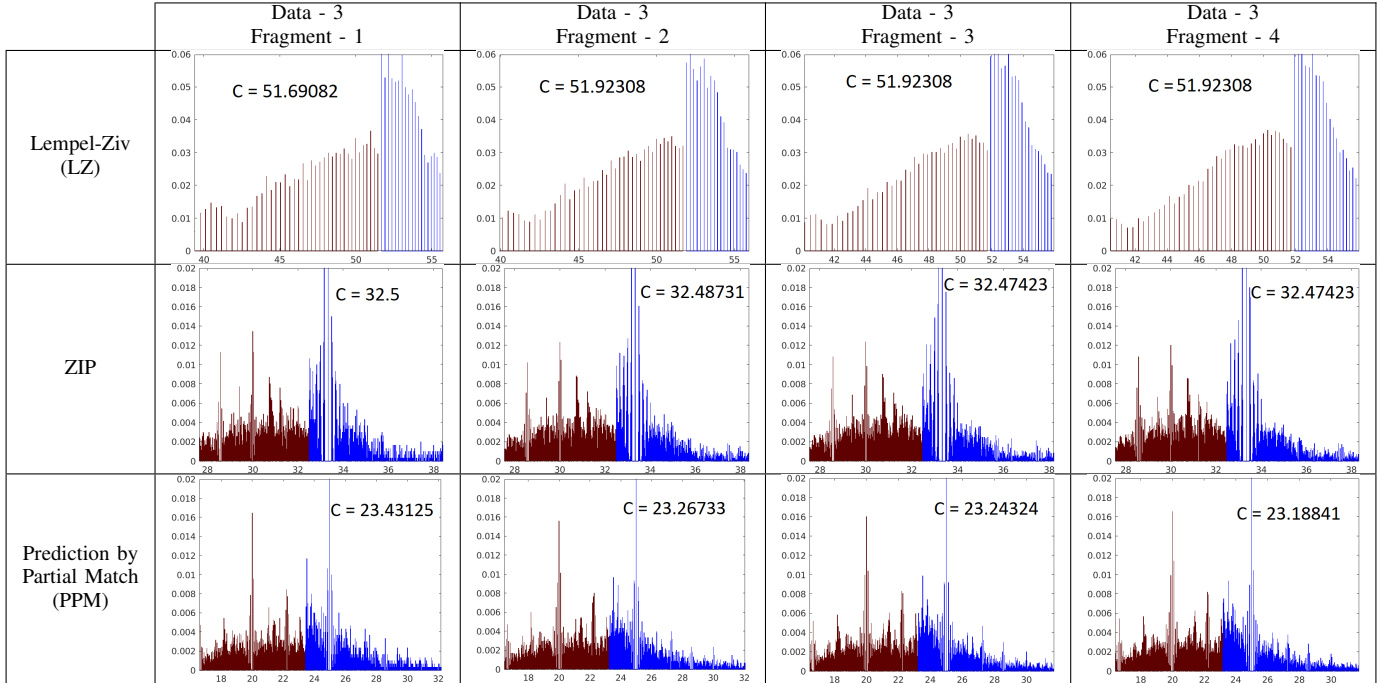
TABLE VII: Variation of threshold in the histograms generated for the four fragments of dataset $Data - 4$ with percentile P=70 (fixed).
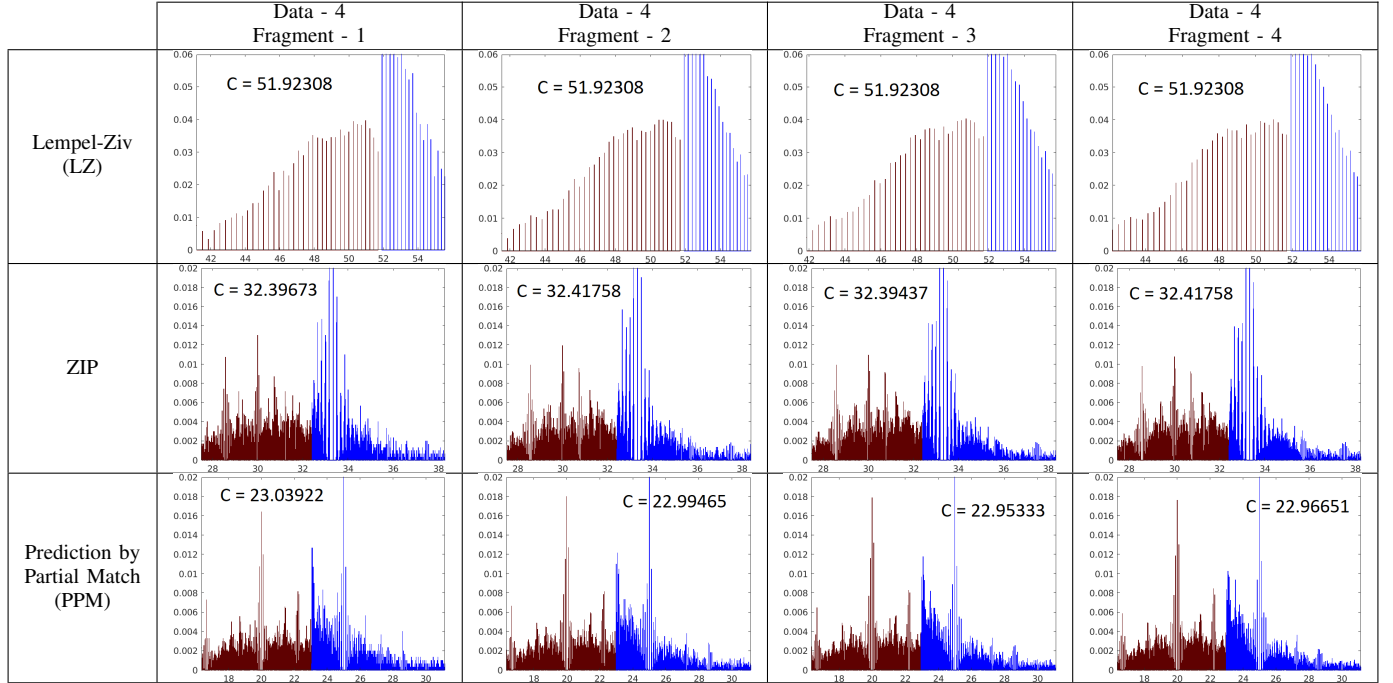

TABLE VIII: Variation of threshold in the histograms generated for the four fragments of dataset $Data - 5$ with percentile P=70 (fixed).
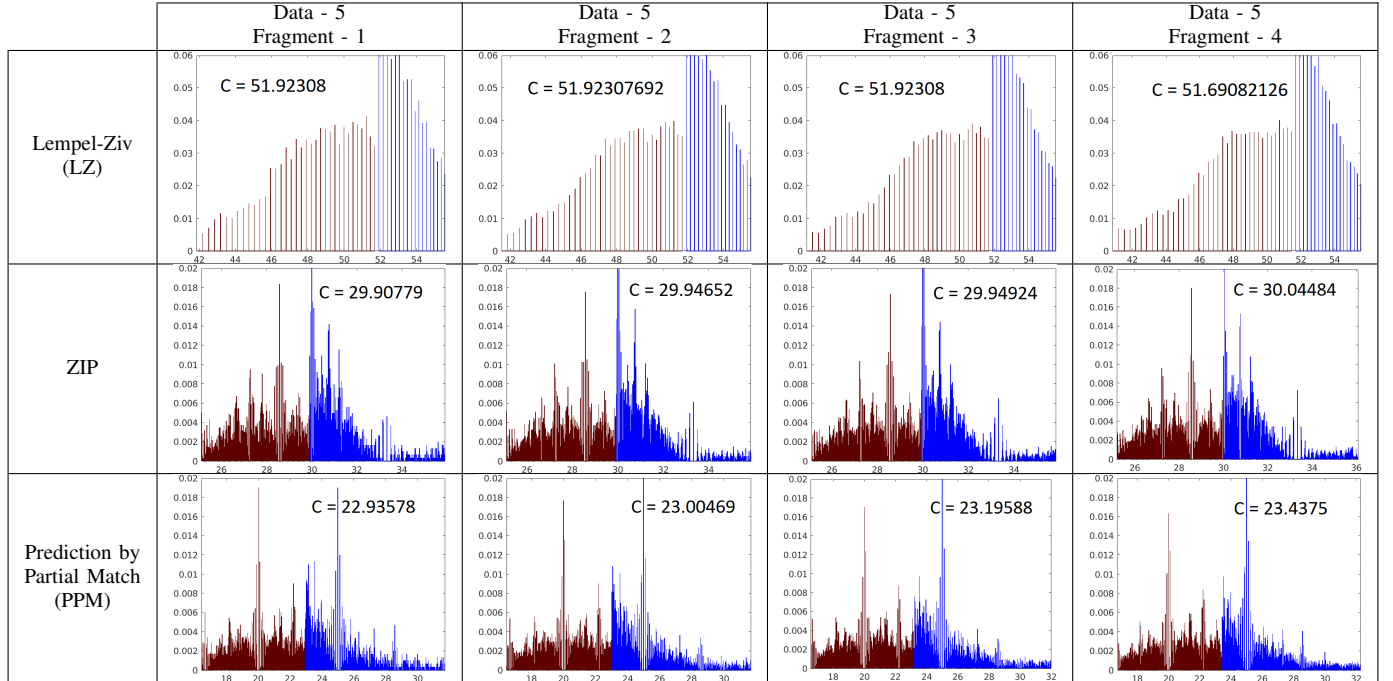
TABLE IX: Variation of threshold in the histograms generated for the four fragments of dataset $Data-2$ with specific threshold values (C).

	Data - 2 Fragment - 1	Data - 2 Fragment - 2	Data - 2 Fragment - 3	Data - 2 Fragment - 4
Lempel-Ziv (LZ) C = 51	P = 64.43	P = 64.175	P = 63.89333333	P = 63.440401
ZIP C = 29	P = 24.25	P = 24.815	P = 23.42	P = 23.69575
Prediction by Partial Match (PPM) C = 22	P = 12.28	P = 12.445	P = 11.83	P = 12.07265

TABLE X: Variation of threshold in the histograms generated for the four fragments of dataset $Data-3$ with specific threshold values (C).

	Data - 3 Fragment - 1	Data - 3 Fragment - 2	Data - 3 Fragment - 3	Data - 3 Fragment - 4
Lempel-Ziv (LZ) C = 51	P = 65.31	P = 63.115	P = 62.46	P = 62.03363
ZIP C = 29	P = 18.14	P = 19.01	P = 19.24667	P = 19.18144
Prediction by Partial Match (PPM) C = 22	P = 55.42	P = 57.165	P = 57.22	P = 58.12064

TABLE XI: Variation of threshold in the histograms generated for the four fragments of dataset $Data-4$ with specific threshold values (C).

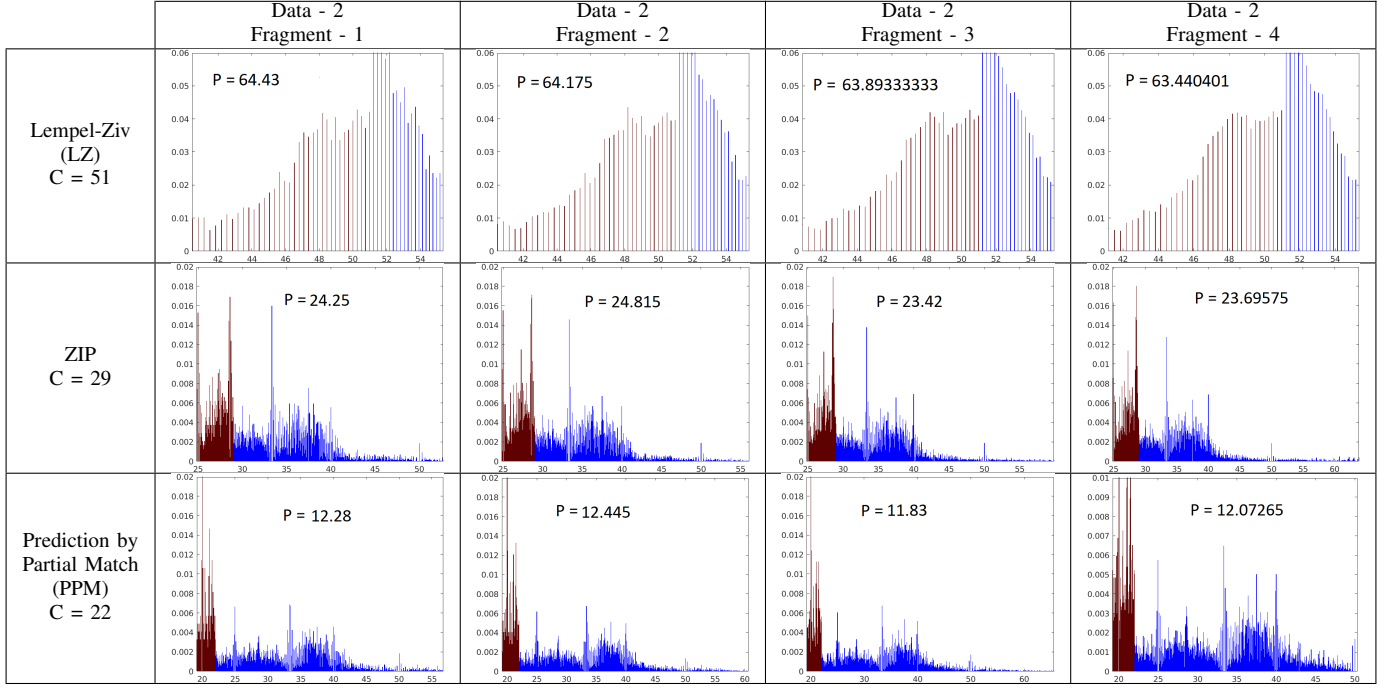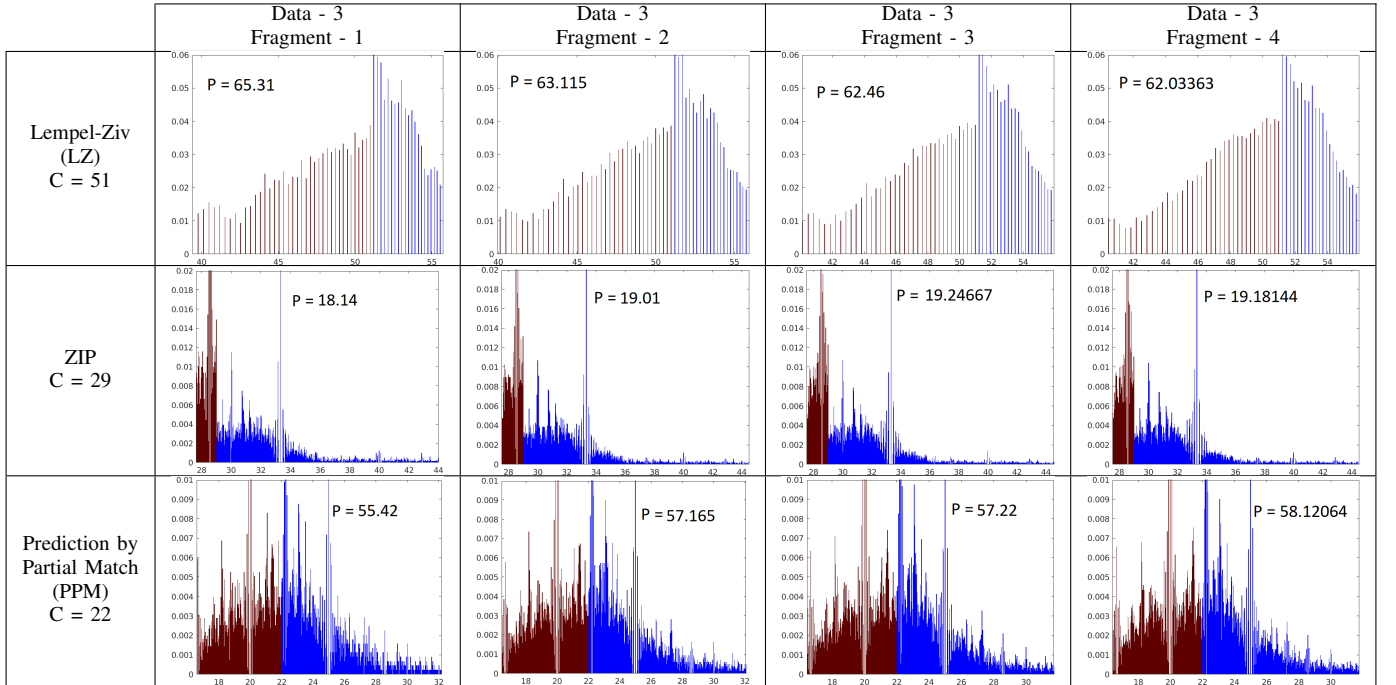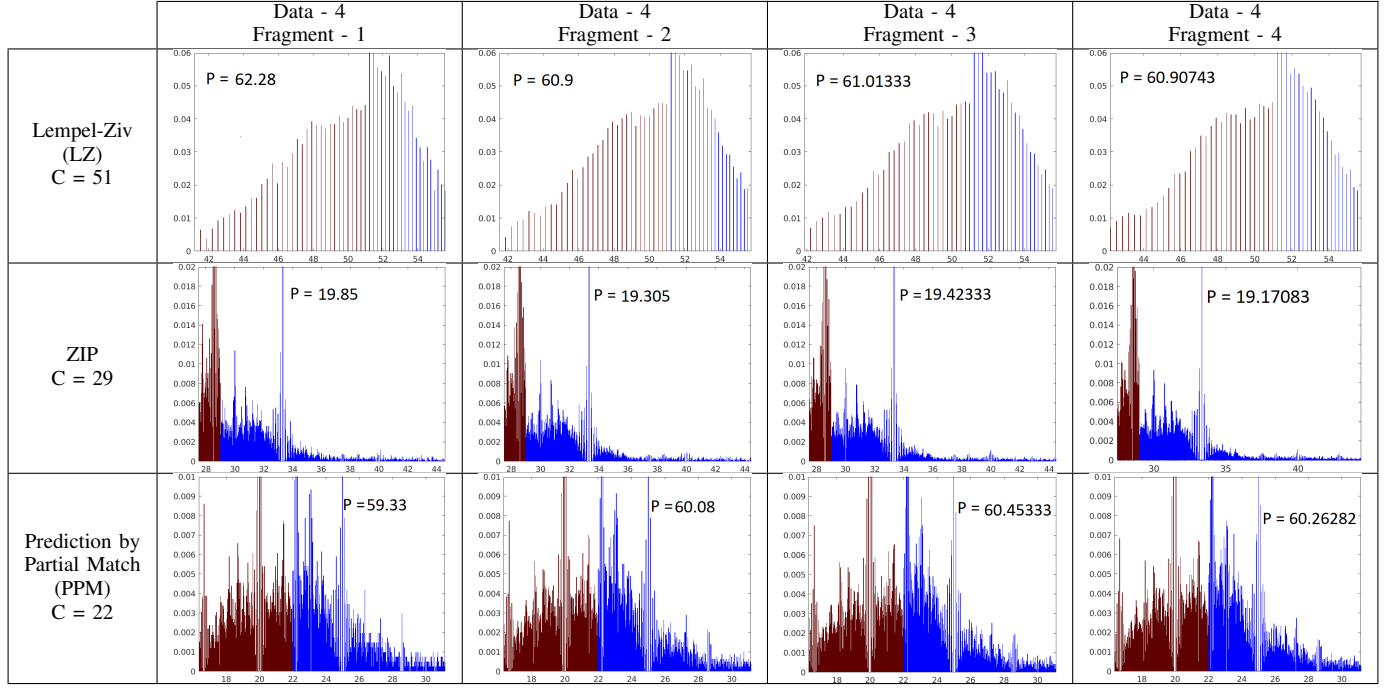TABLE XII: Variation of threshold in the histograms generated for the four fragments of dataset $Data-5$ with specific threshold values (C).