

9 Annex II

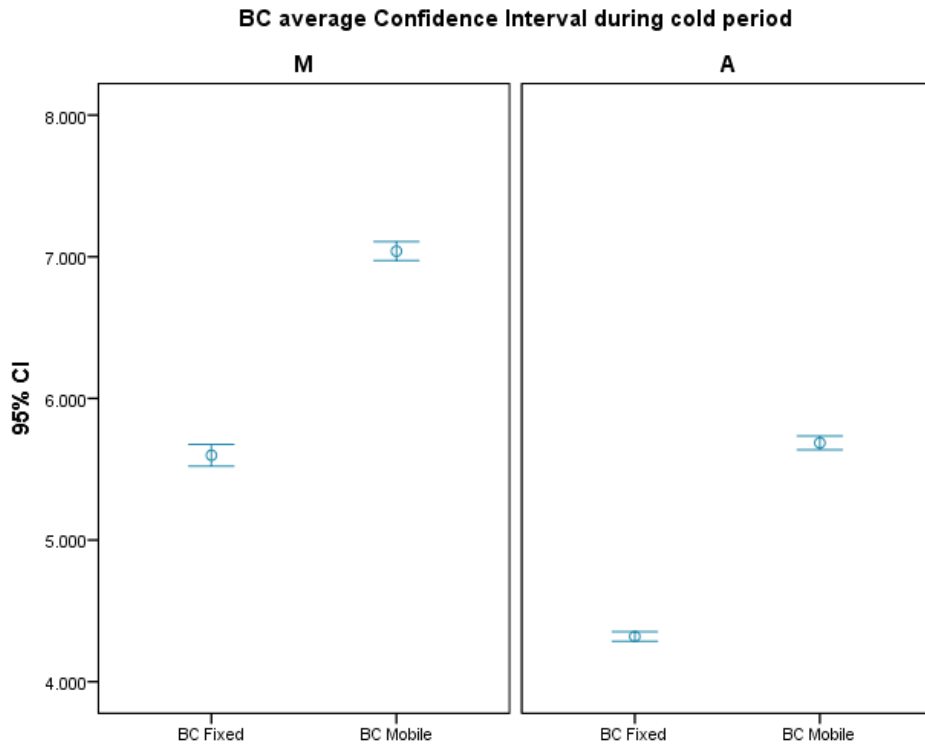


Figure 9:1 95% confidence intervals for average fixed and mobile BC in the morning and in the afternoon during cold period.

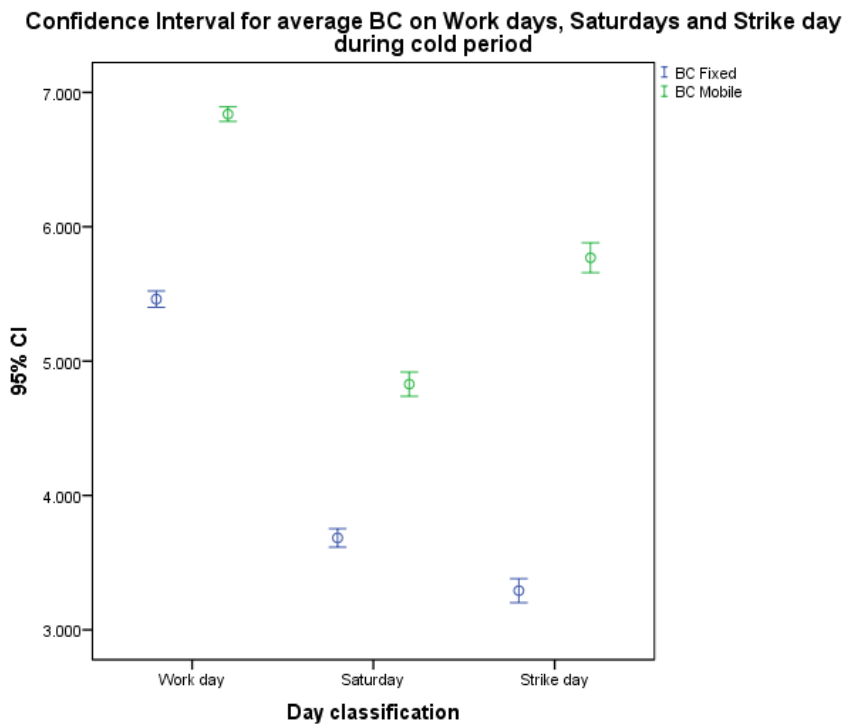


Figure 9:2 95% confidence intervals for average fixed and mobile BC classified by day type.

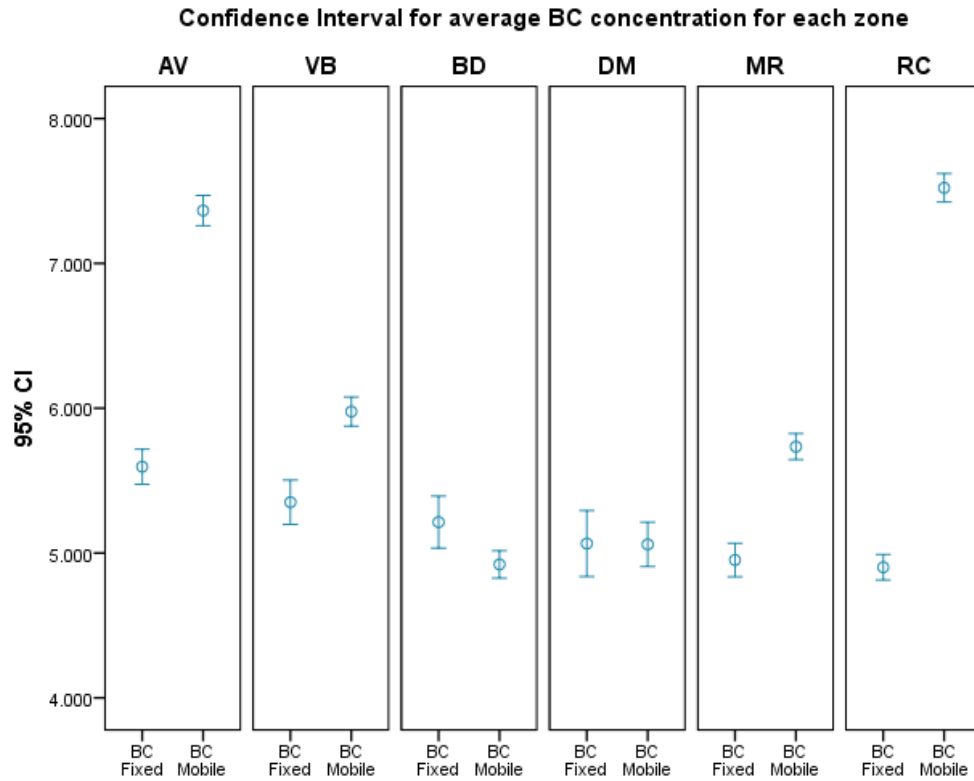


Figure 9:3 95% confidence intervals for average fixed and mobile BC in each city zone

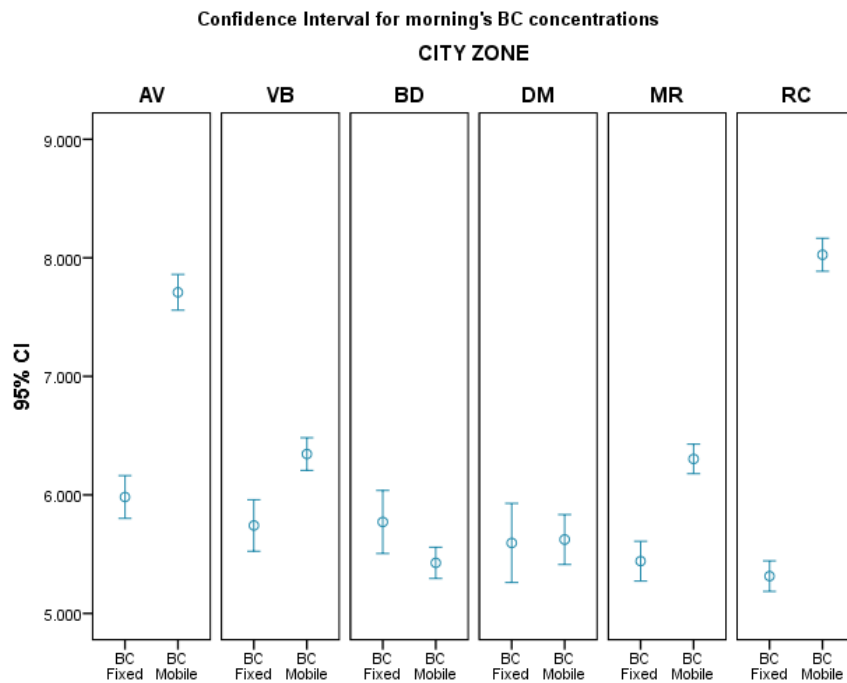


Figure 9:4 95% confidence intervals for morning's average fixed and mobile BC.

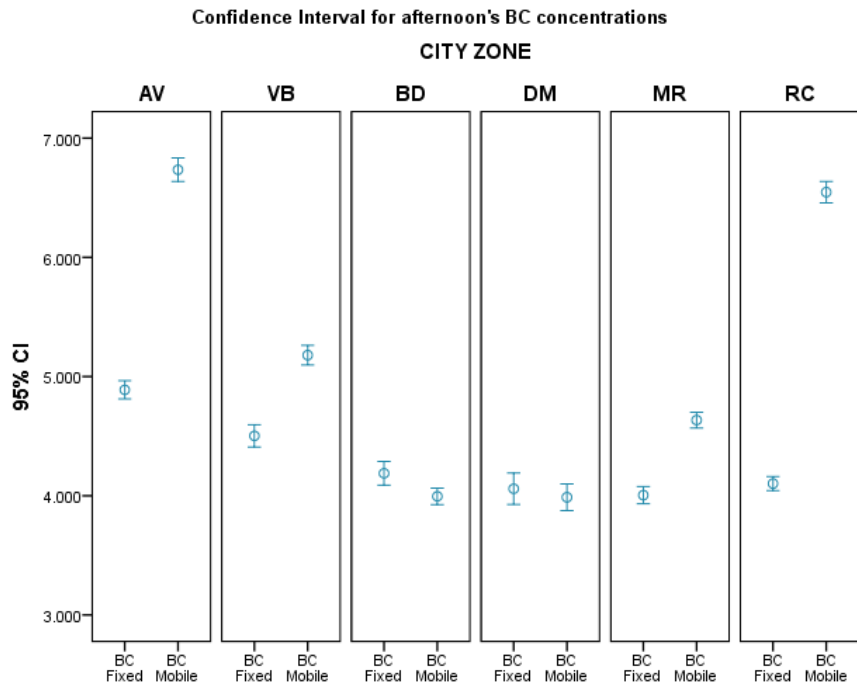


Figure 9:5 95% confidence intervals for afternoon's average fixed and mobile BC.

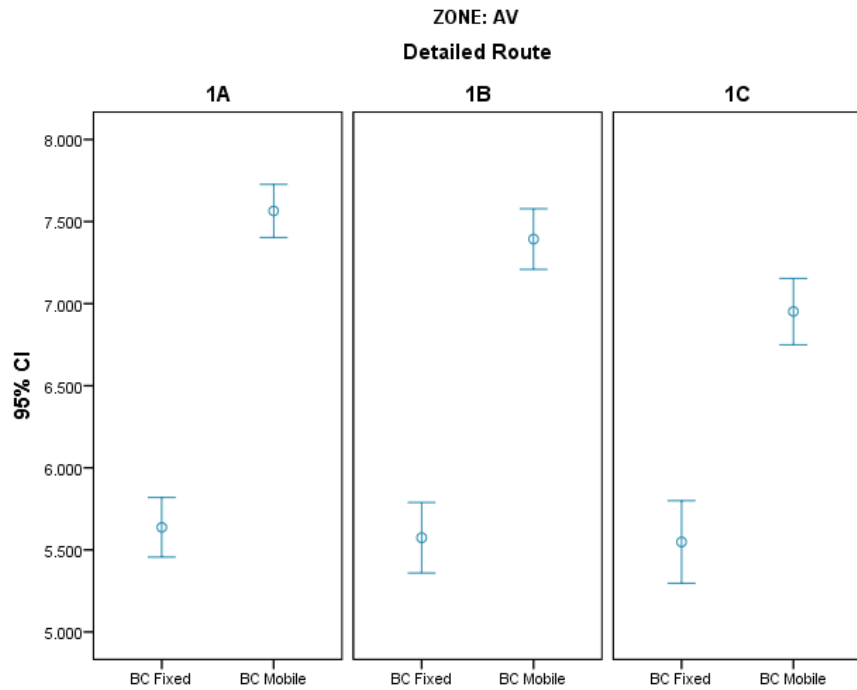


Figure 9:6 95% confidence intervals for average fixed and mobile BC in city zone AV.

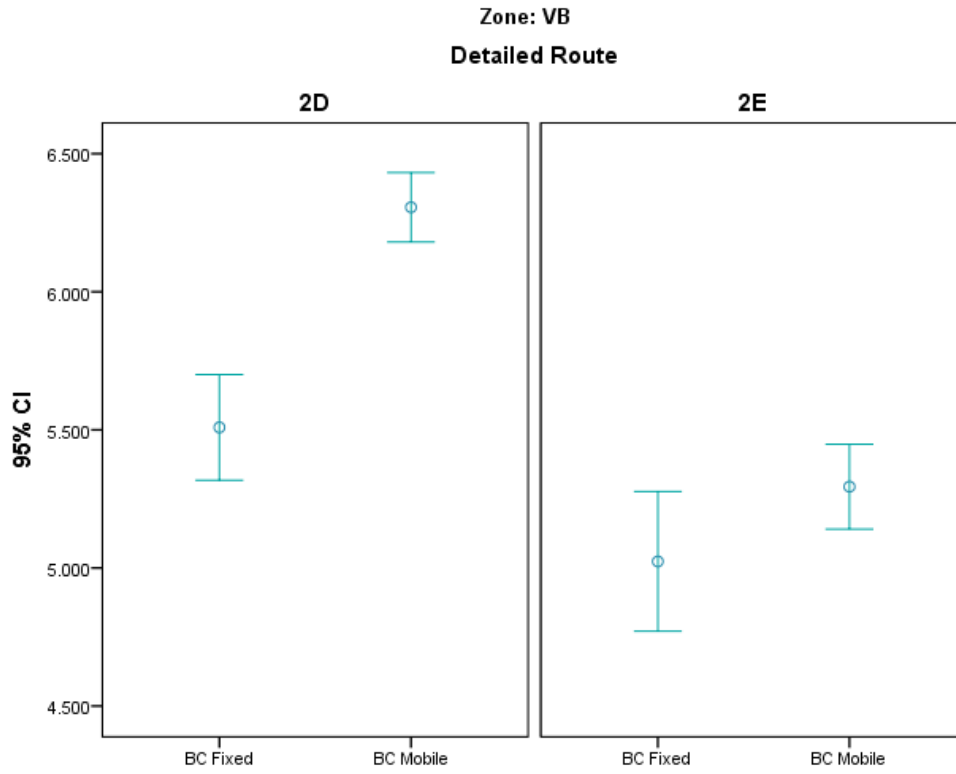


Figure 9:7 95% confidence intervals for average fixed and mobile BC in city zone VB.

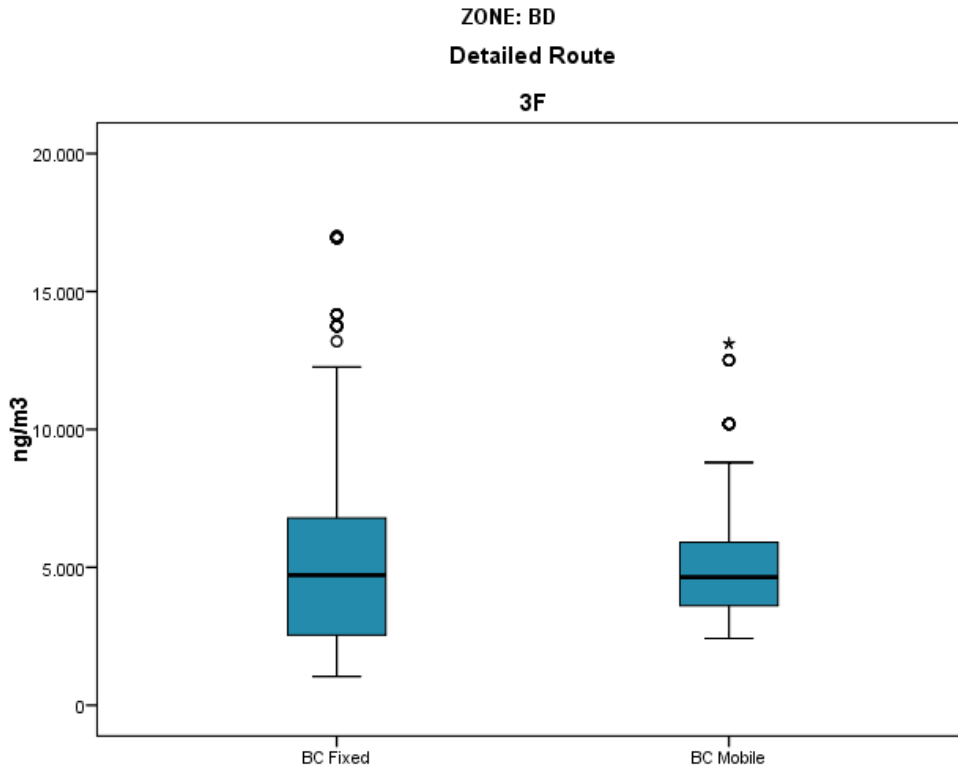


Figure 9:8 Box-plot of fixed and mobile BC in city zone BD. Boxes represent the median values, interquartile ranges, extreme values and outliers.

ZONE: BD
Detailed Route
3F

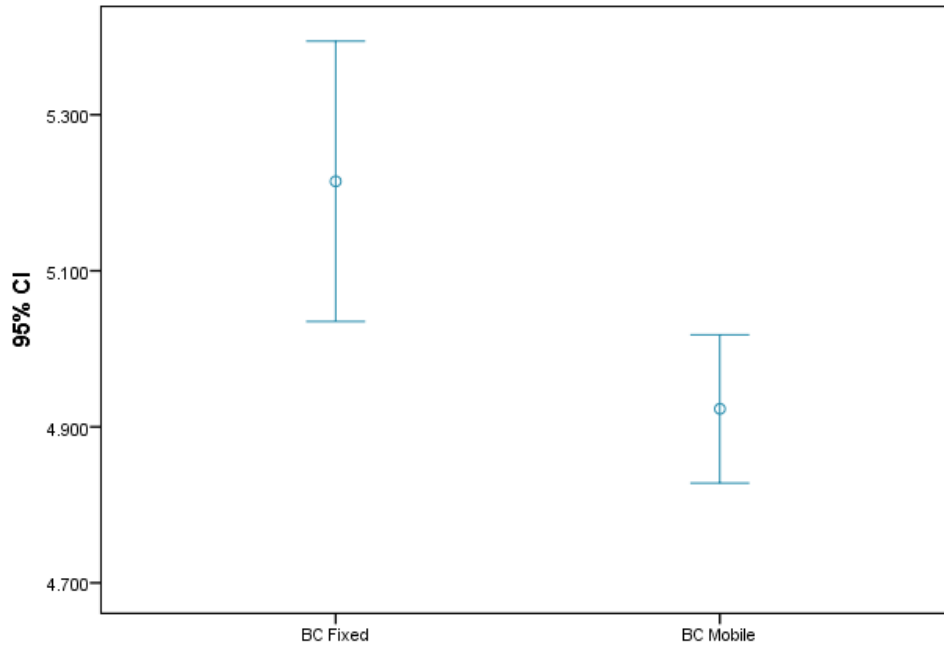


Figure 9:9 95% confidence intervals for average fixed and mobile BC in city zone BD.

ZONE: DM
Detailed Route
4G

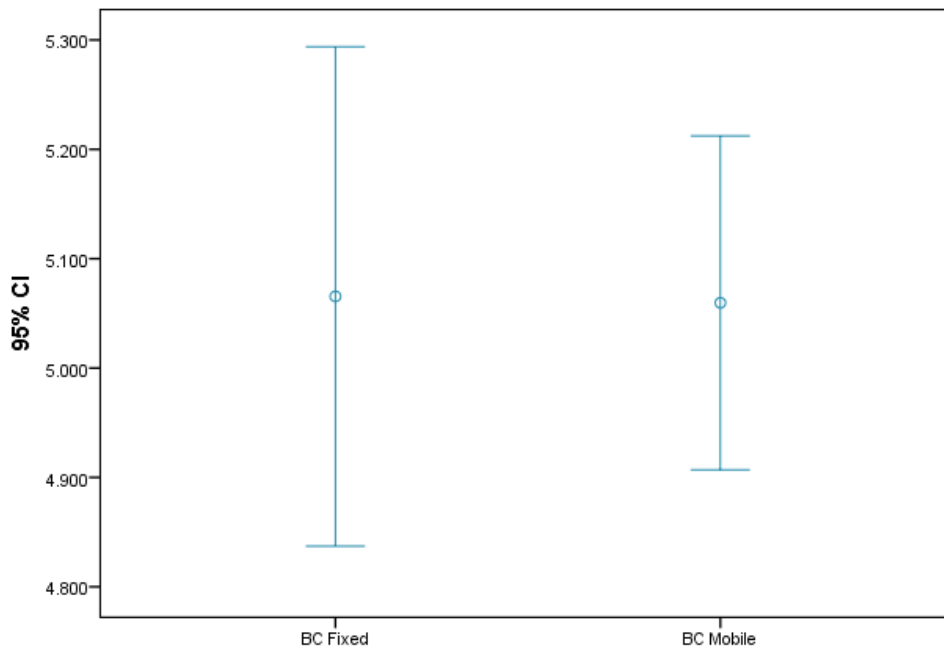


Figure 9:10 95% confidence intervals for average fixed and mobile BC in city zone DM.

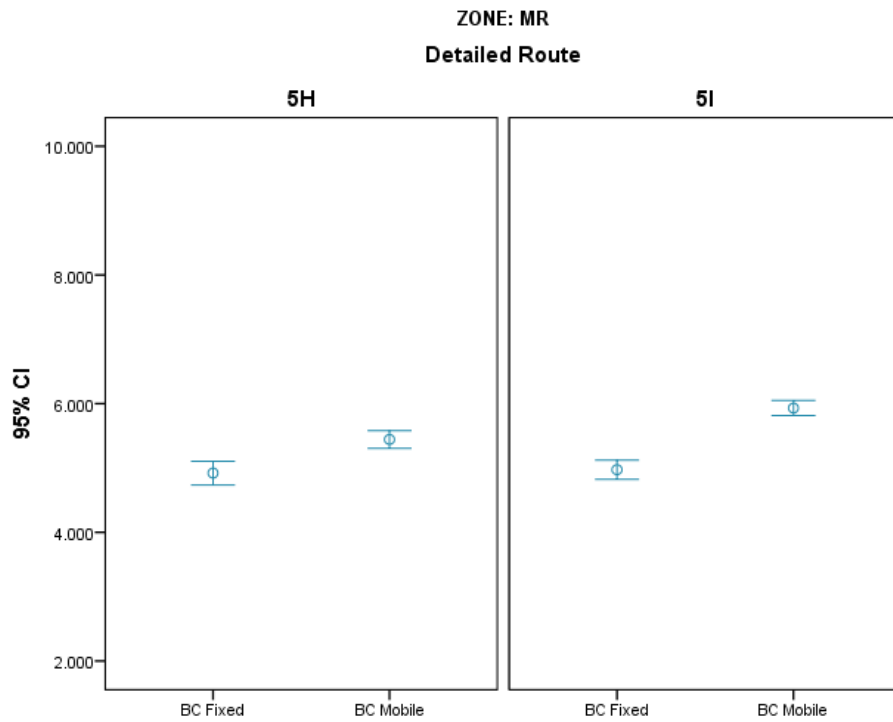


Figure 9:11 95% confidence intervals for average fixed and mobile BC in city zone MR.

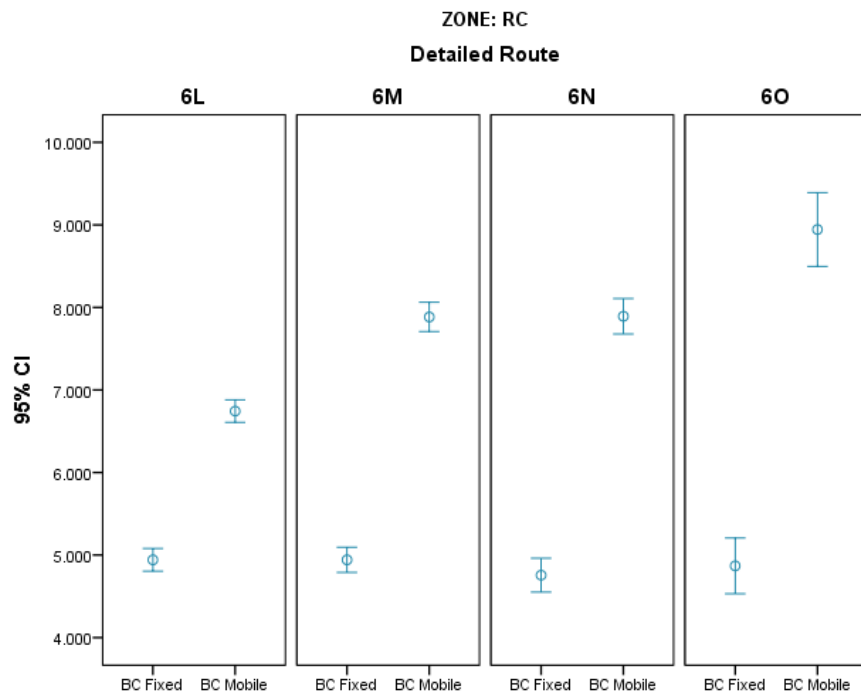


Figure 9:12 95% confidence intervals for average fixed and mobile BC in city zone RC

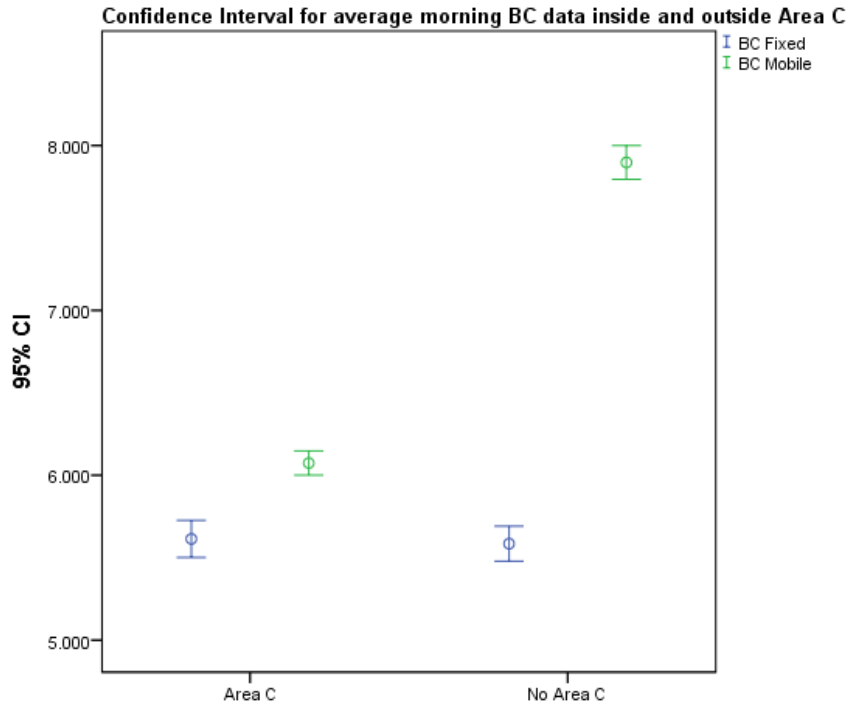


Figure 9:13 95% confidence intervals for morning's average fixed and mobile BC inside and outside Area C.

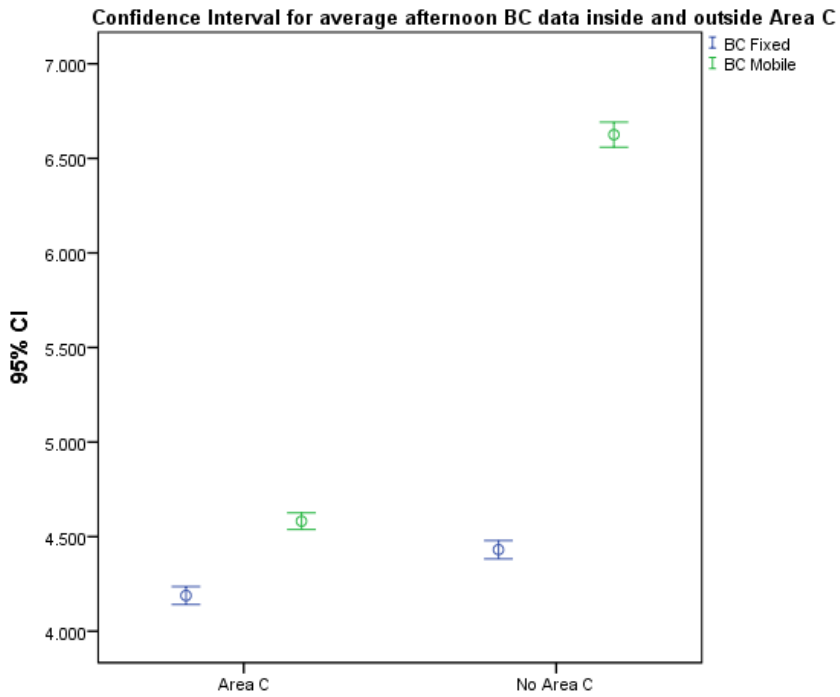


Figure 9:14 95% confidence intervals for afternoon's average fixed and mobile BC inside and outside Area C.

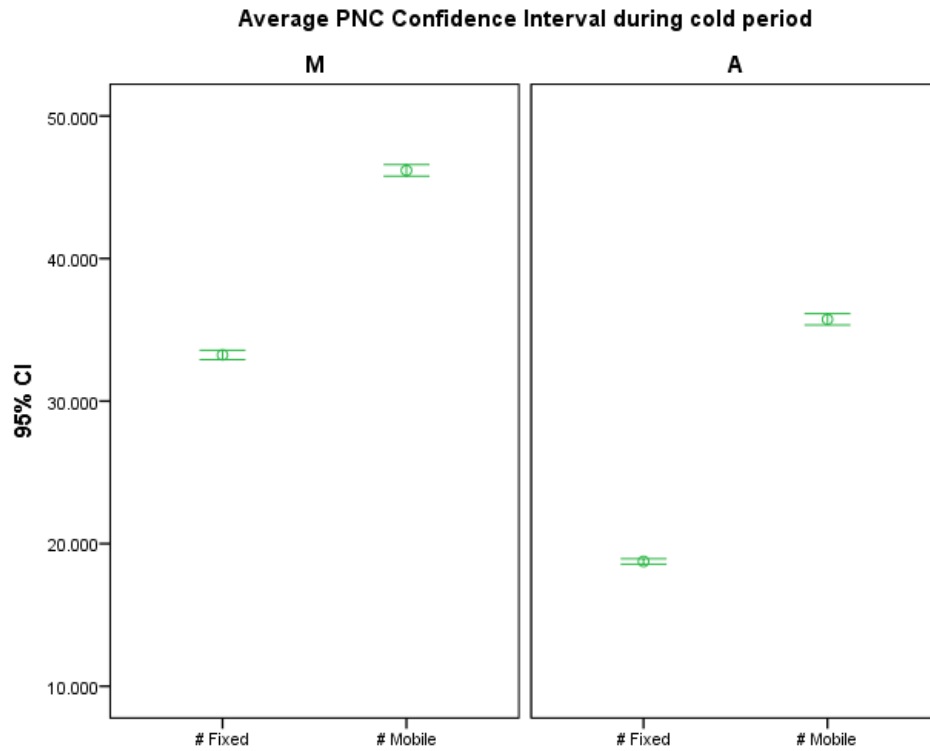


Figure 9:15 95% confidence intervals for morning's and afternoon's average fixed and mobile BC.

Confidence Interval for average PNC on Work days, Saturdays and Strike day during cold period

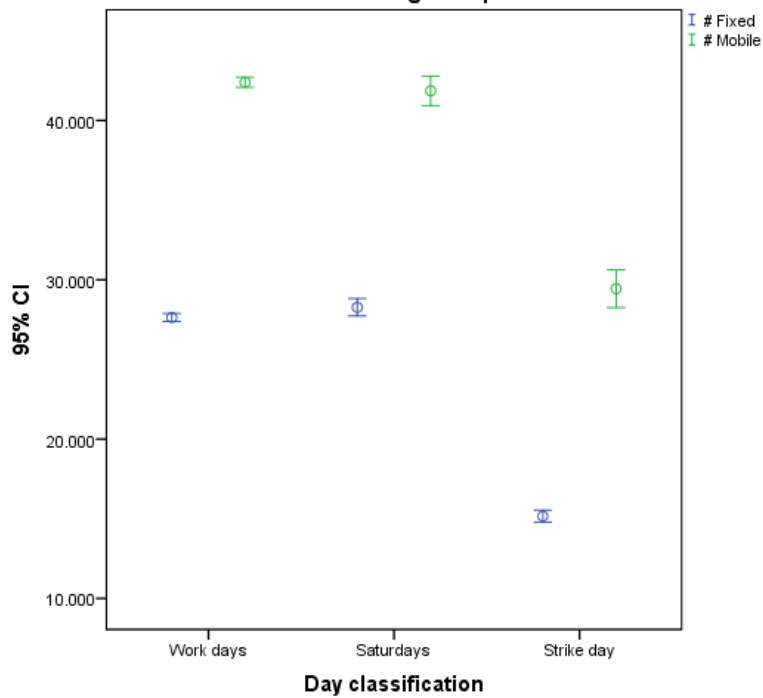


Figure 9:16 95% confidence intervals for average fixed and mobile BC on work days, Saturdays and strike day.

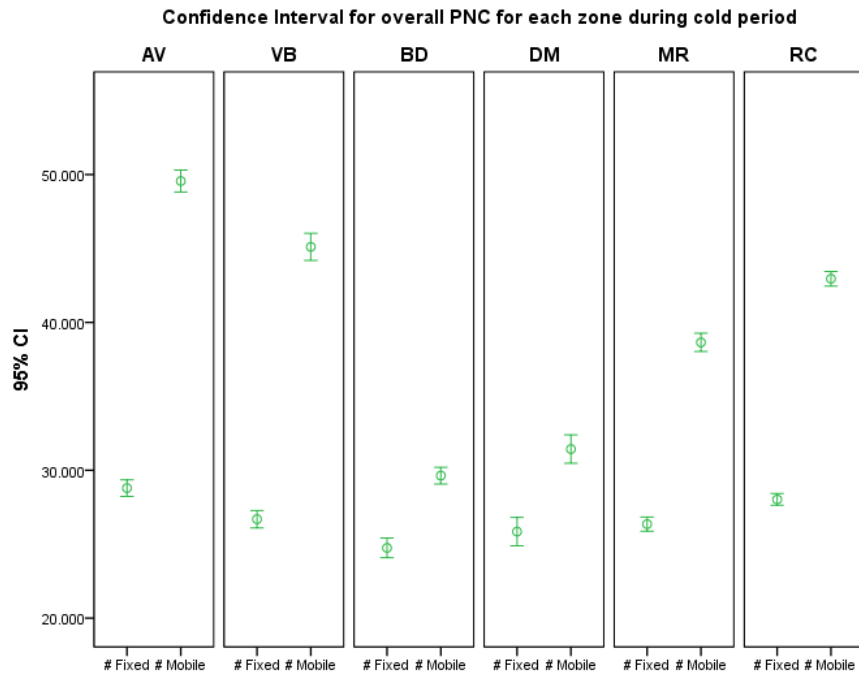


Figure 9:17 95% confidence intervals for average fixed and mobile BC for each city zone.

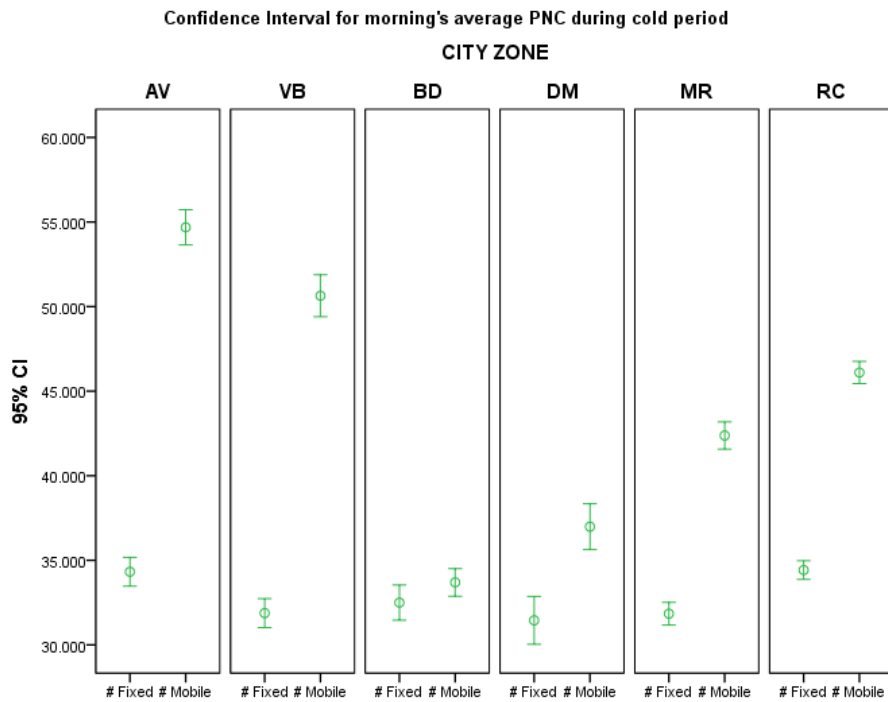


Figure 9:18 95% confidence intervals for morning's average fixed and mobile BC for each city zone.

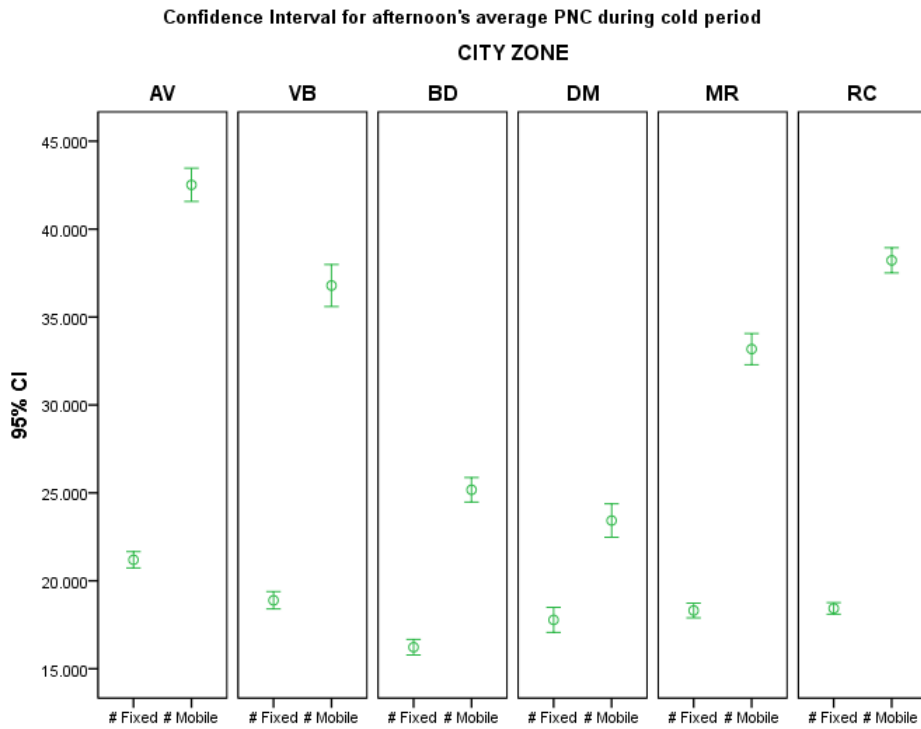


Figure 9:19 95% confidence intervals for afternoon's average fixed and mobile BC for each city zone.

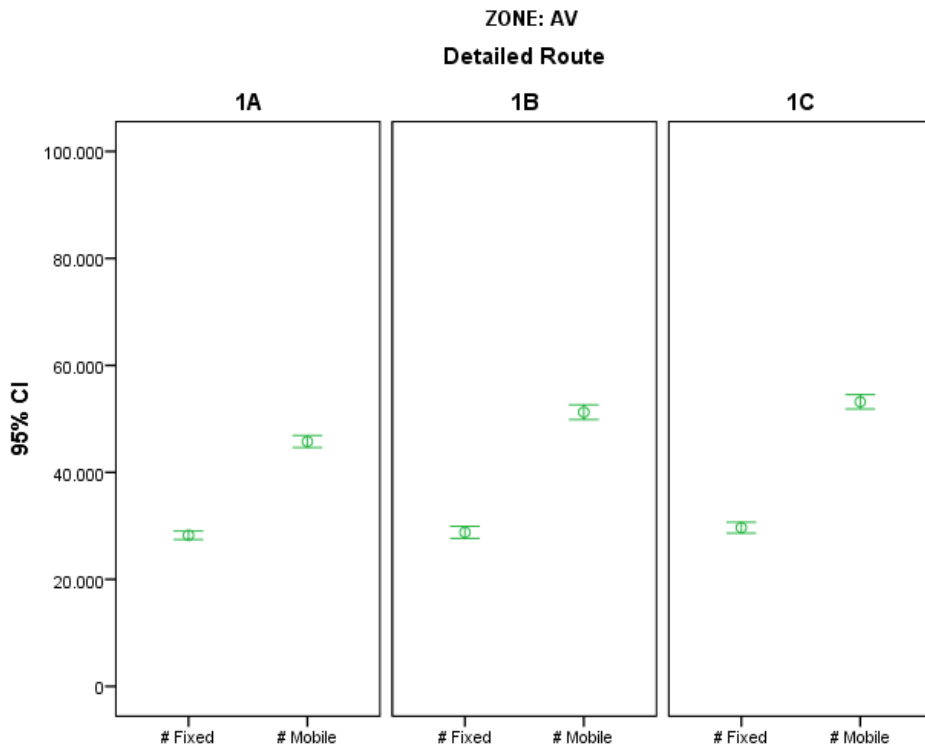


Figure 9:19 95% confidence intervals for average fixed and mobile PNC in city zone AV

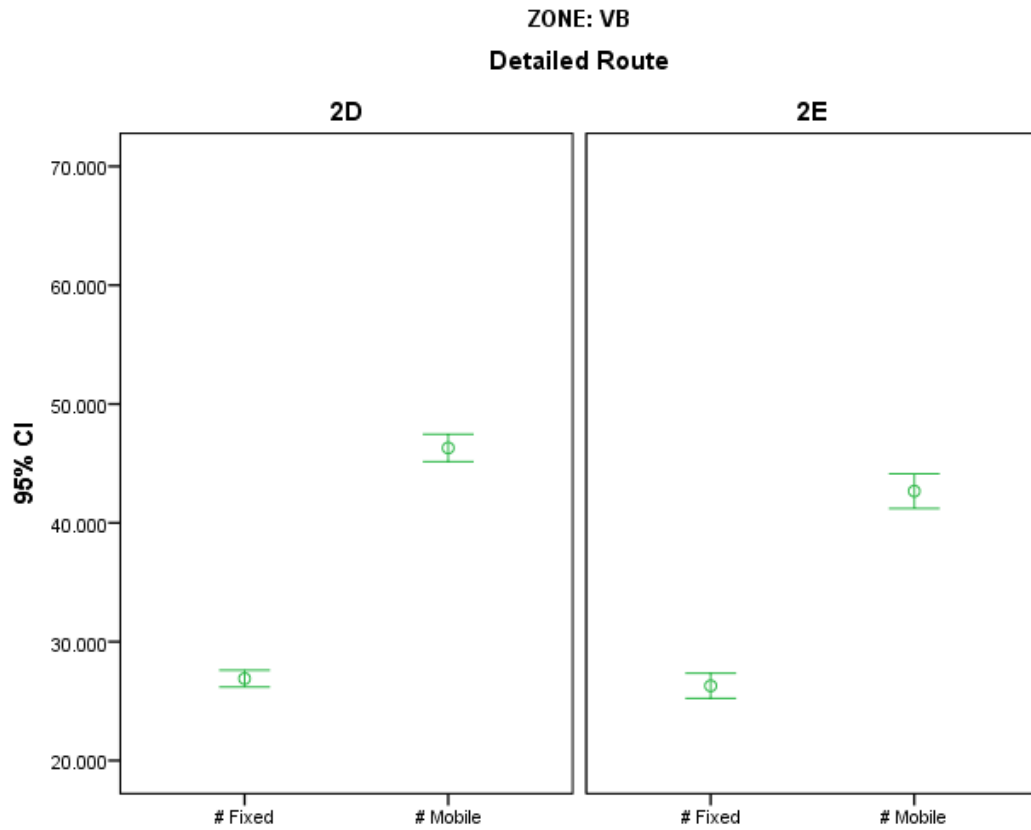


Figure 9:20 95% confidence intervals for average fixed and mobile PNC in city zone VB

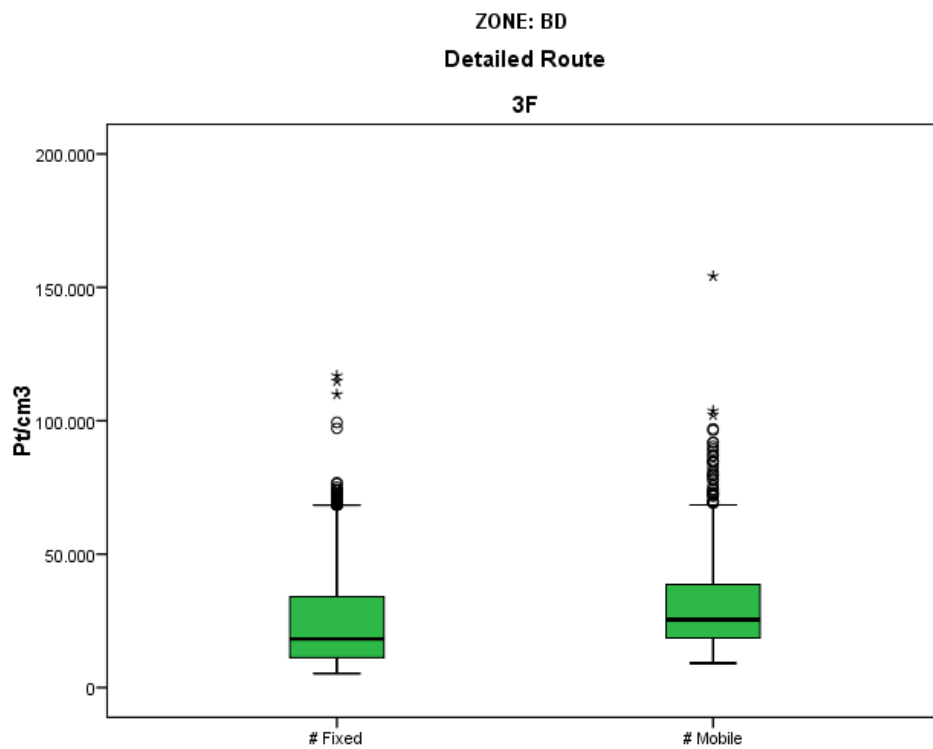


Figure 9:22 Box-plot of fixed and mobile PNC in city zone BD. Boxes represent the median values, interquartile ranges, extreme values and outliers.

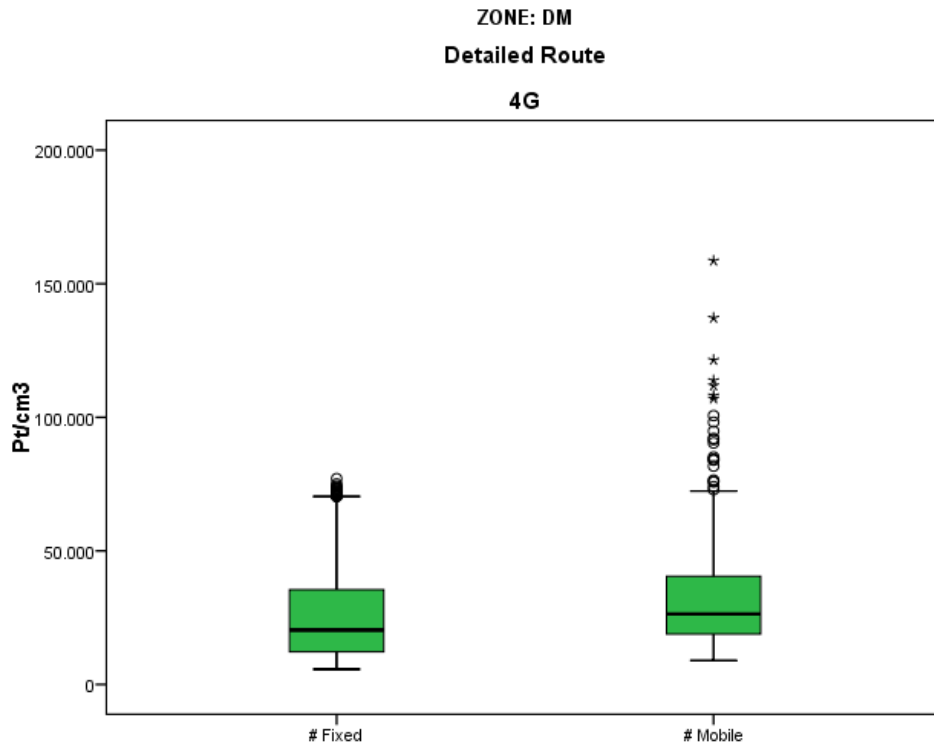


Figure 9:213 Box-plot of fixed and mobile PNC in city zone DM. Boxes represent the median values, interquartile ranges, extreme values and outliers.

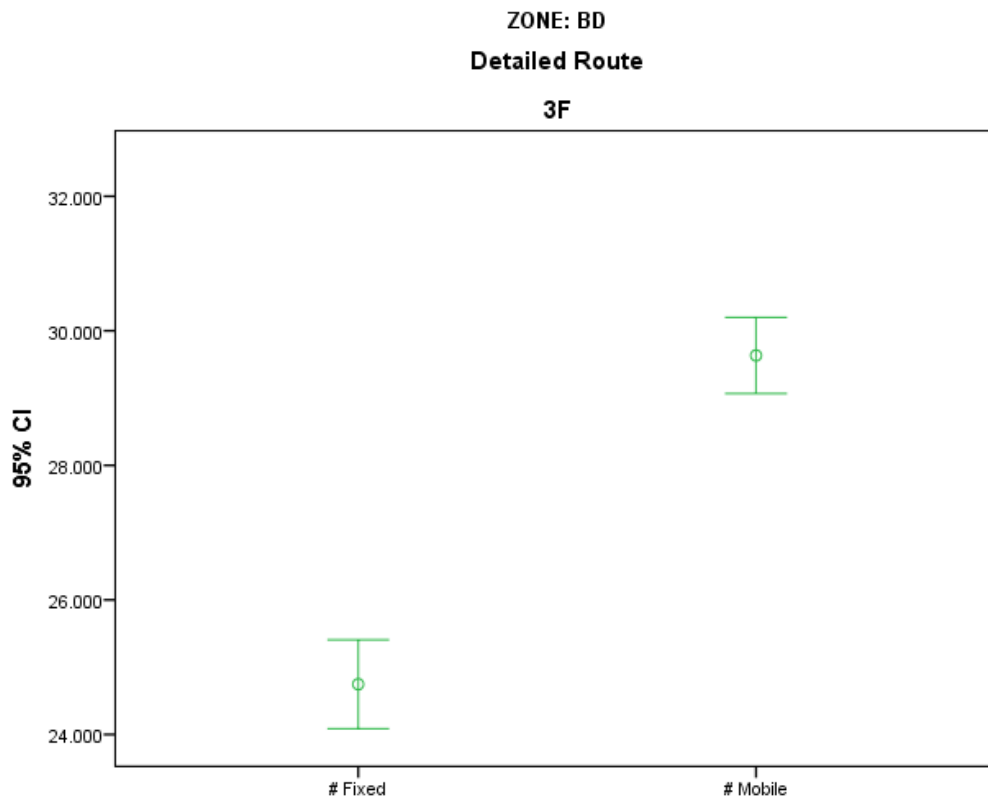


Figure 9:224 95% confidence intervals for average fixed and mobile PNC in city zone BD

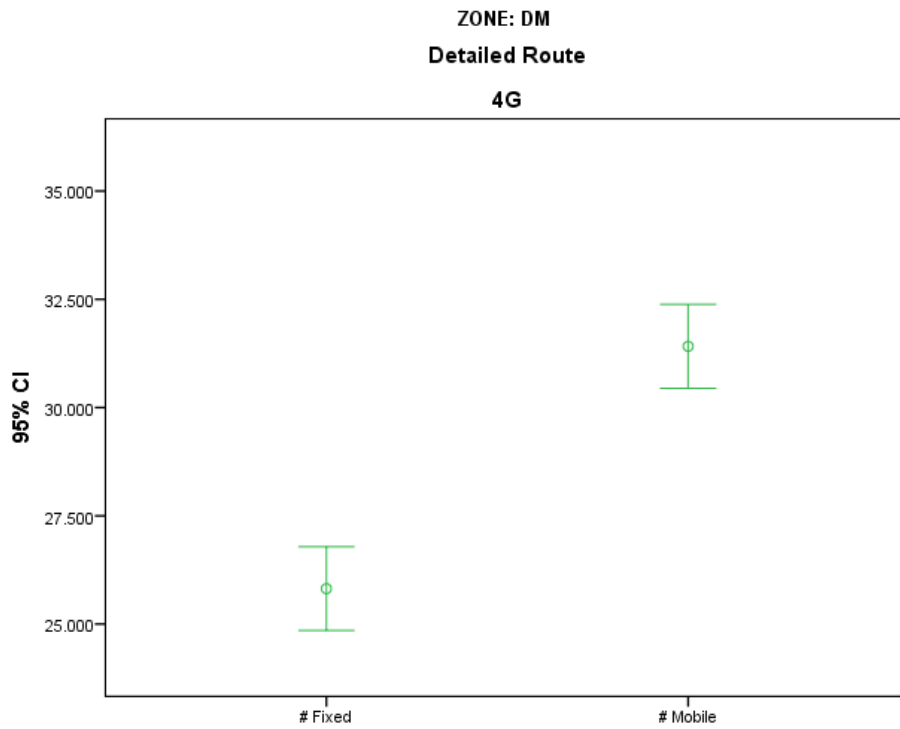


Figure 9:235 95% confidence intervals for average fixed and mobile PNC in city zone DM

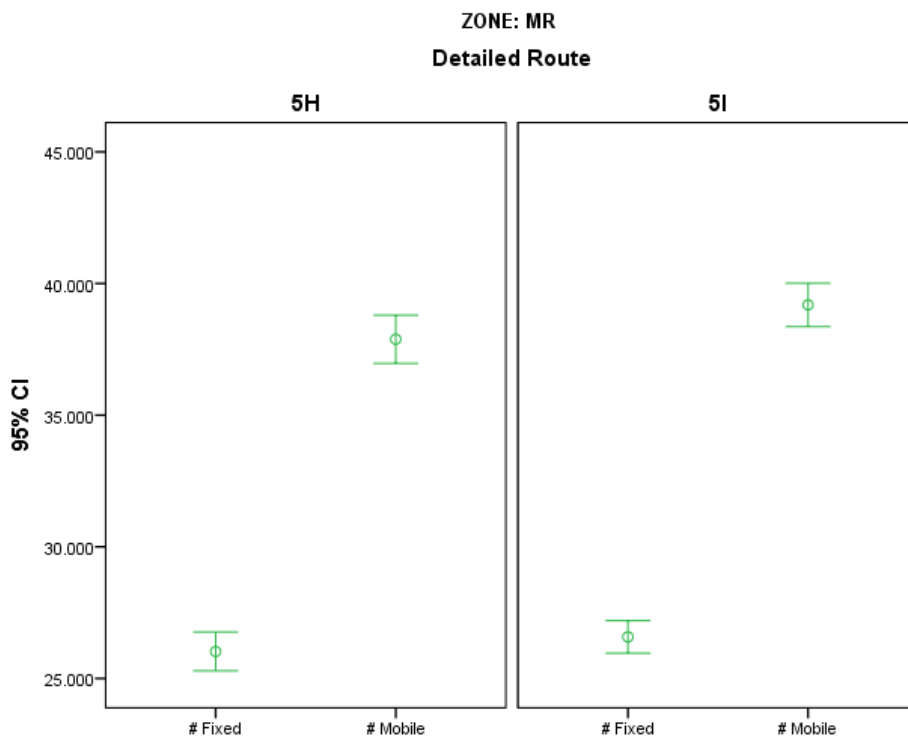


Figure 9:246 95% confidence intervals for average fixed and mobile PNC in city zone MR

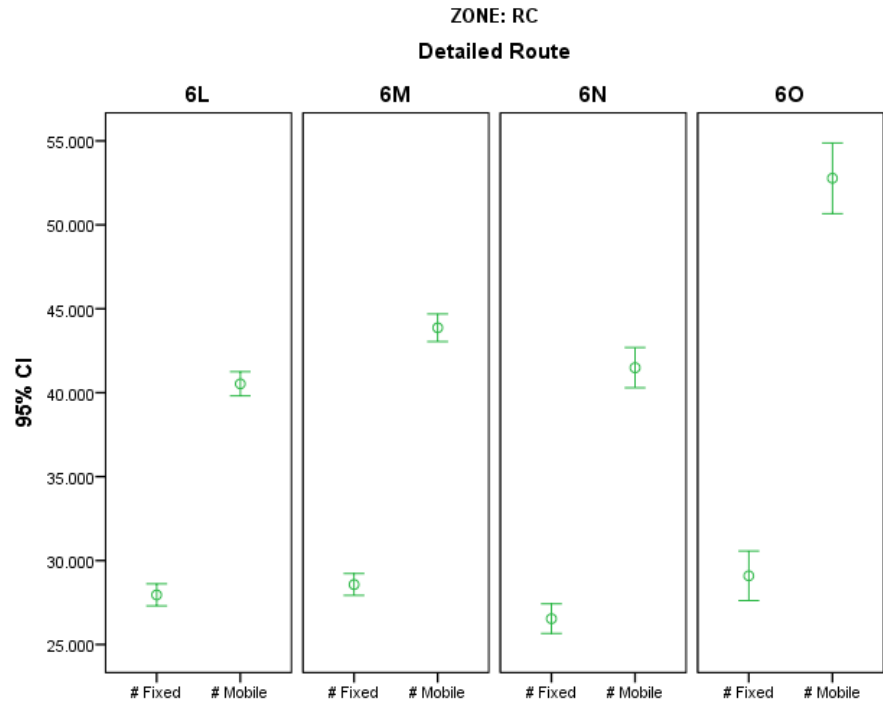


Figure 9:257 95% confidence intervals for average fixed and mobile PNC in city zone RC

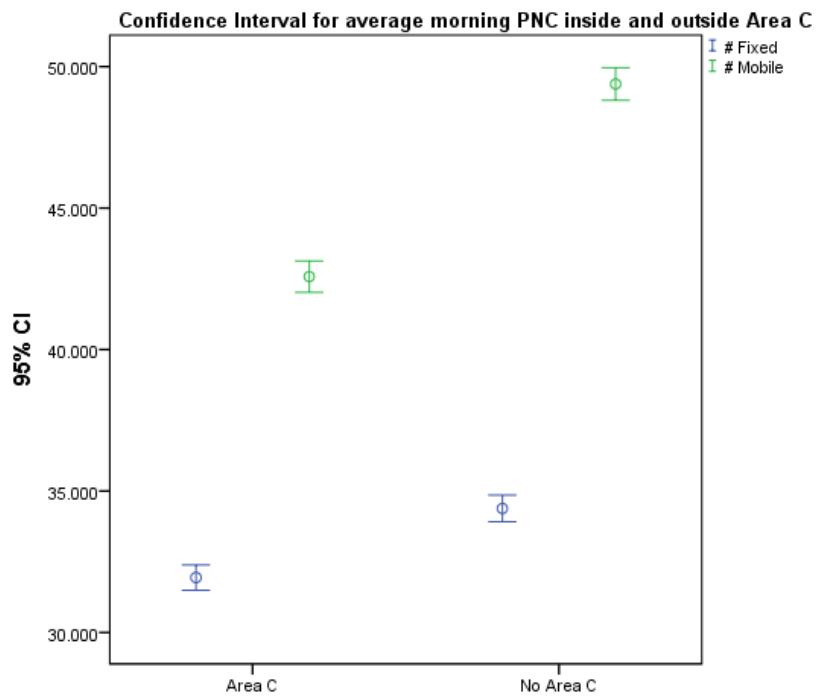


Figure 9:268 95% confidence interval for morning's average fixed and mobile PNC values inside and outside Area C.

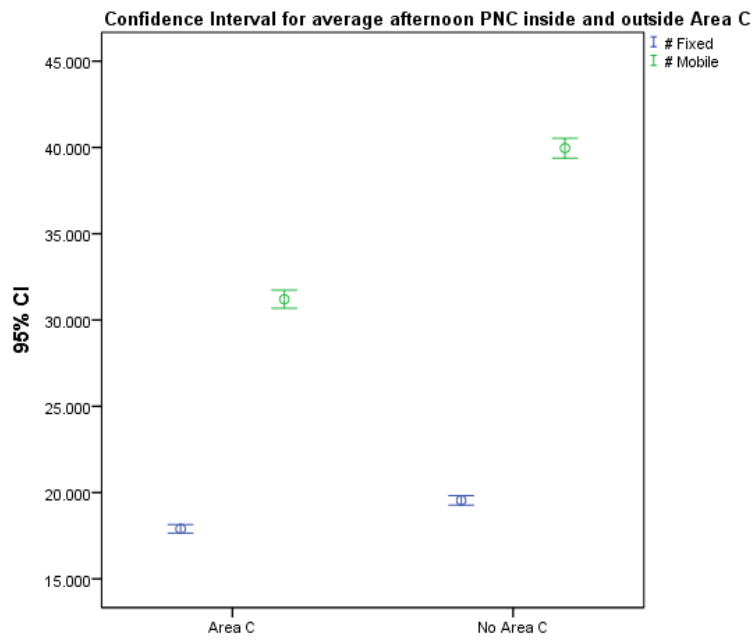


Figure 9:279 95% confidence interval for afternoon's average fixed and mobile PNC values inside and outside Area C

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