

## 10 Annex III

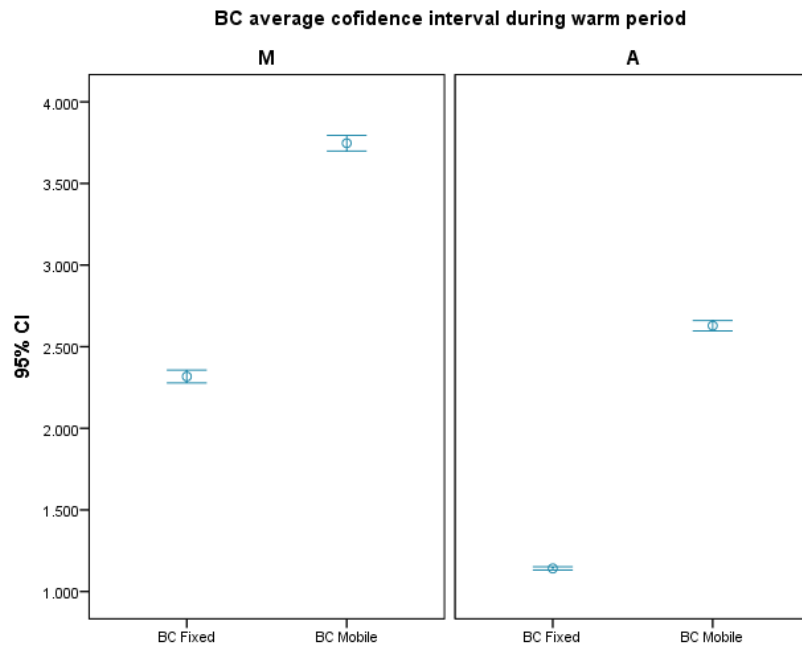


Figure 10:1 95% confidence interval for morning's and afternoon's fixed and mobile warm period BC data

**Confidence Interval for average BC during Work days and Saturdays during warm period**

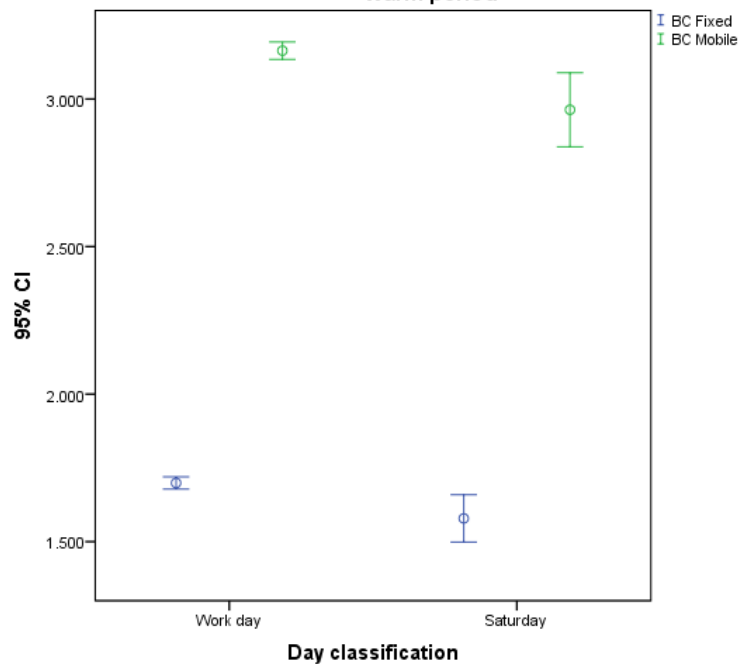


Figure 10:2 95% confidence interval for work days and Saturdays fixed and mobile warm period BC data.

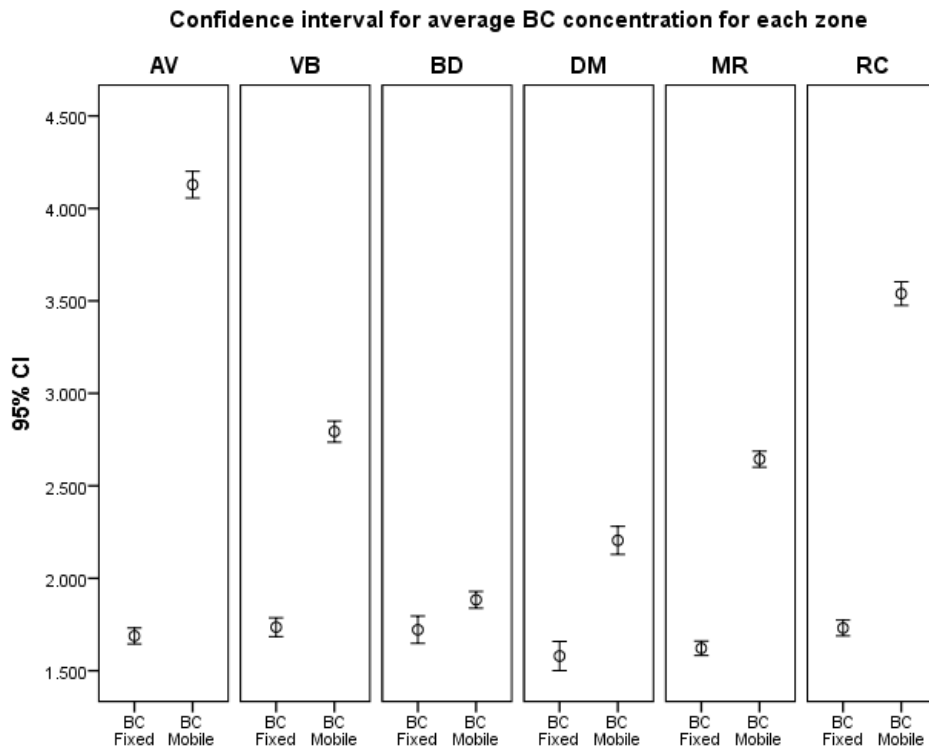


Figure 10:3 95% confidence interval for fixed and mobile warm period BC data in each city zone.

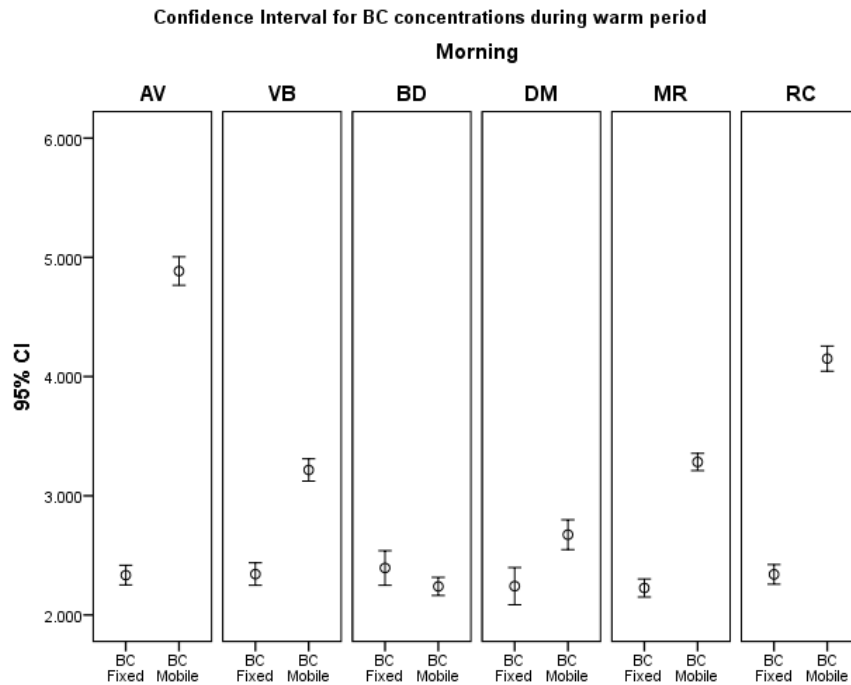


Figure 10:4 95% confidence interval for morning's fixed and mobile warm period BC data in each city zone.

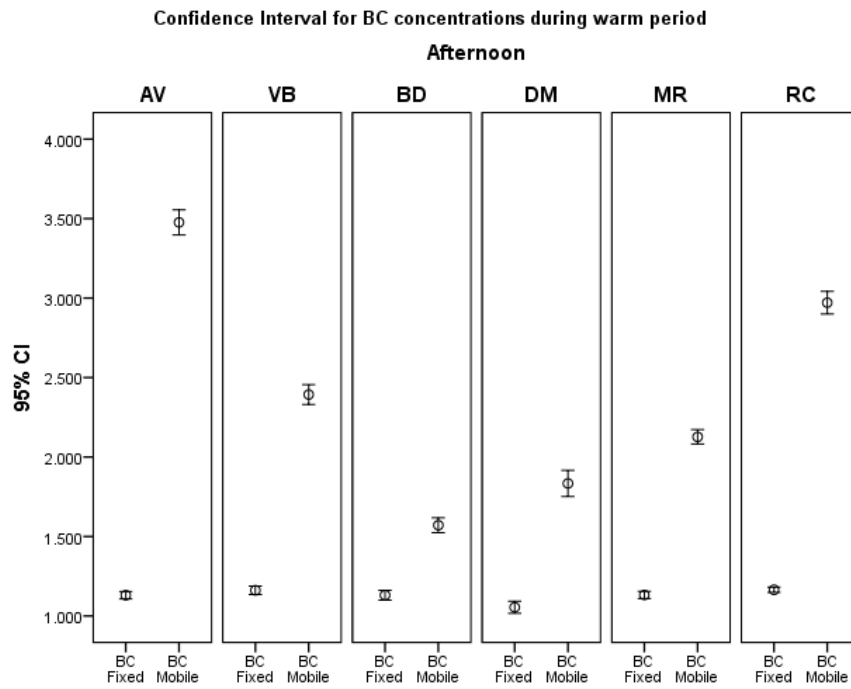


Figure 10:5 95% confidence interval for afternoon's fixed and mobile warm period BC data in each city zone.

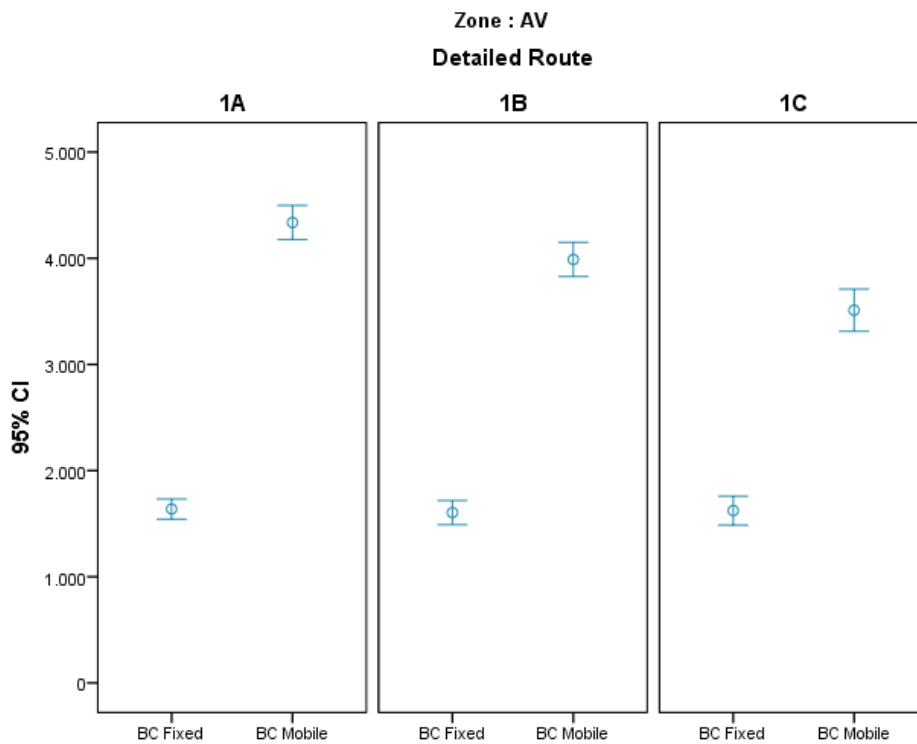


Figure 10:6 95% confidence intervals for average fixed and mobile BC in city zone AV.

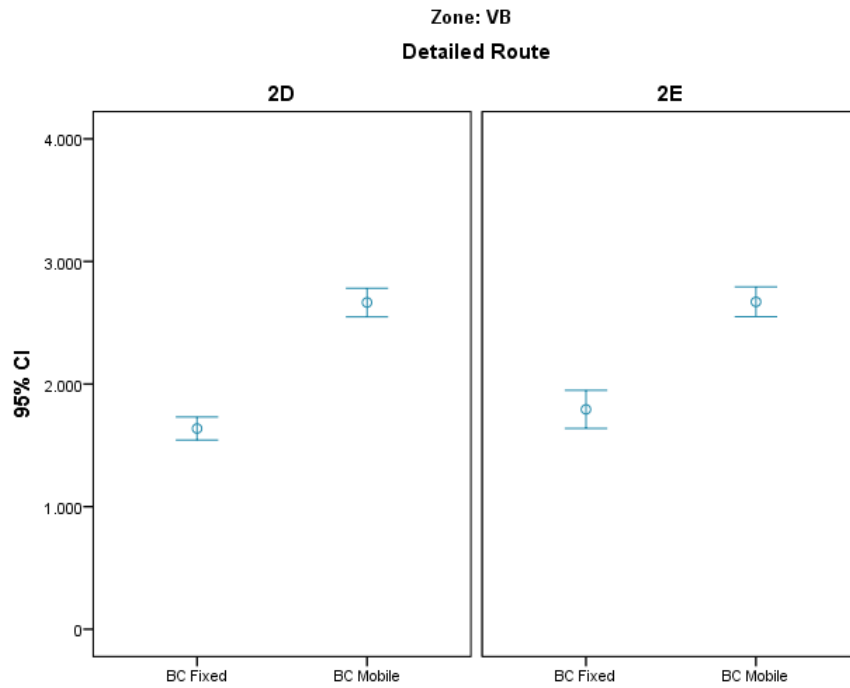


Figure 10:7 95% confidence intervals for average fixed and mobile BC in city zone VB.

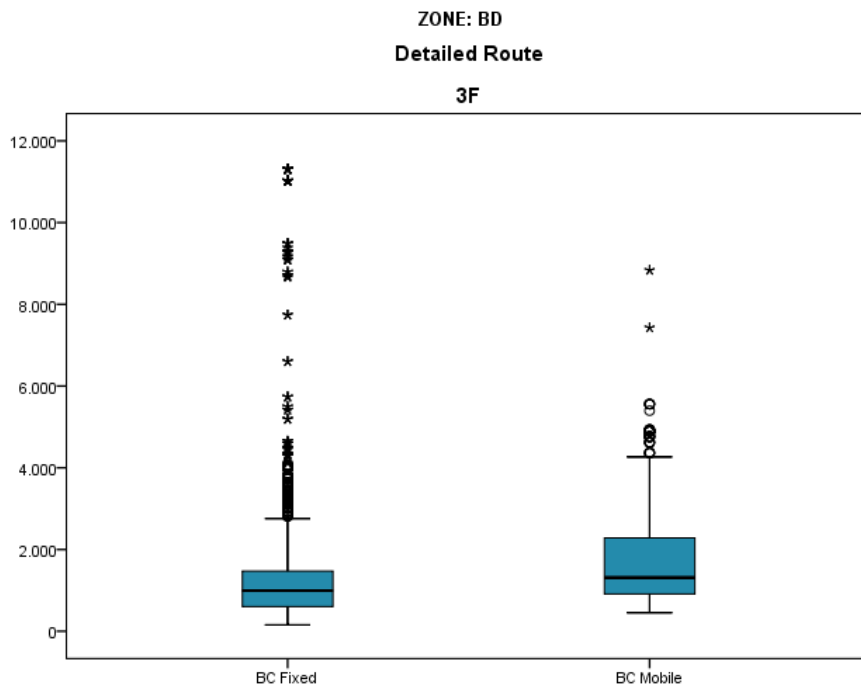


Figure 10:8 Box-plot of fixed and mobile BC in city zone BD. Boxes represent the median values, interquartile ranges, extreme values and outliers.

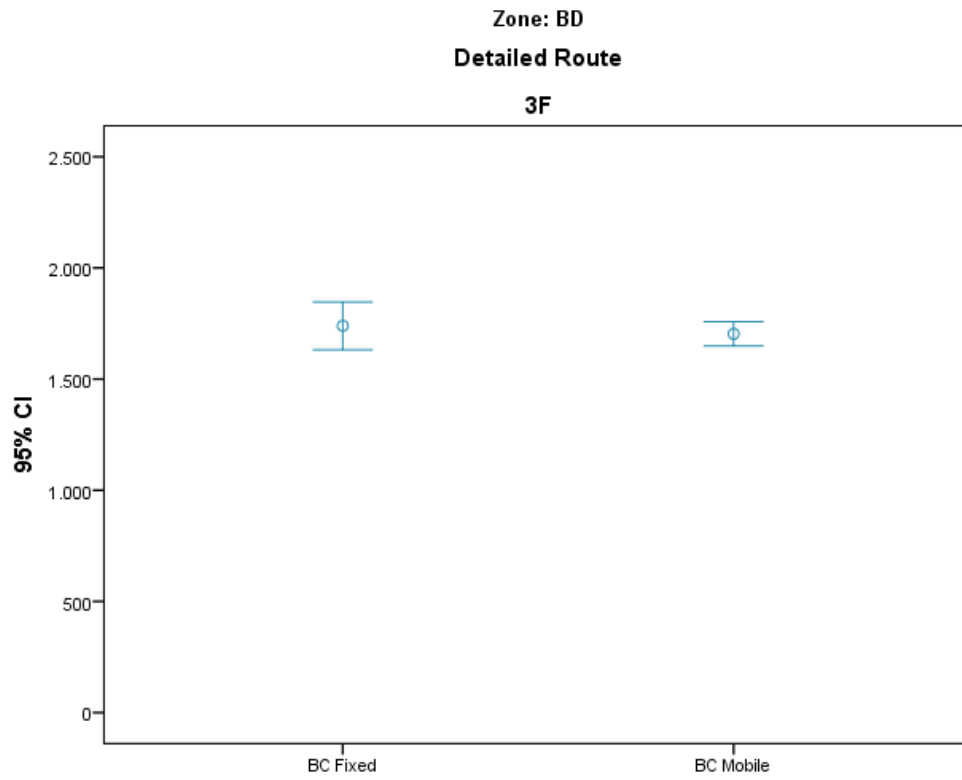


Figure 10:9 95% confidence intervals for average fixed and mobile BC in city zone BD.

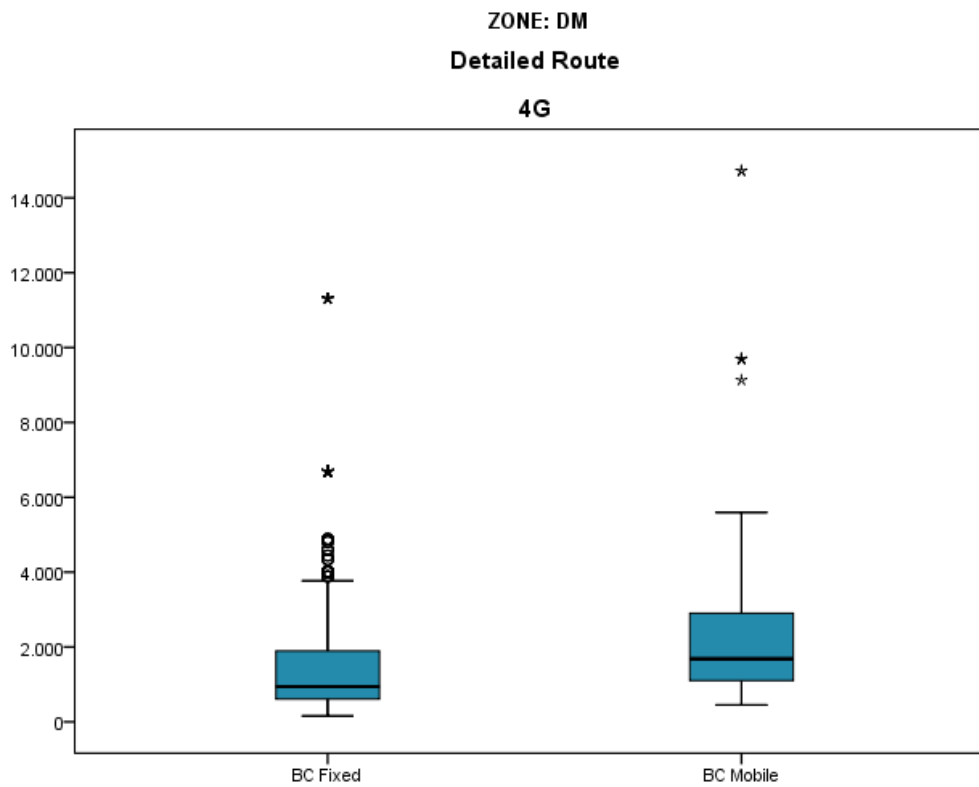


Figure 10:10 Box-plot of fixed and mobile BC in city zone DM. Boxes represent the median values, interquartile ranges, extreme values and outliers.

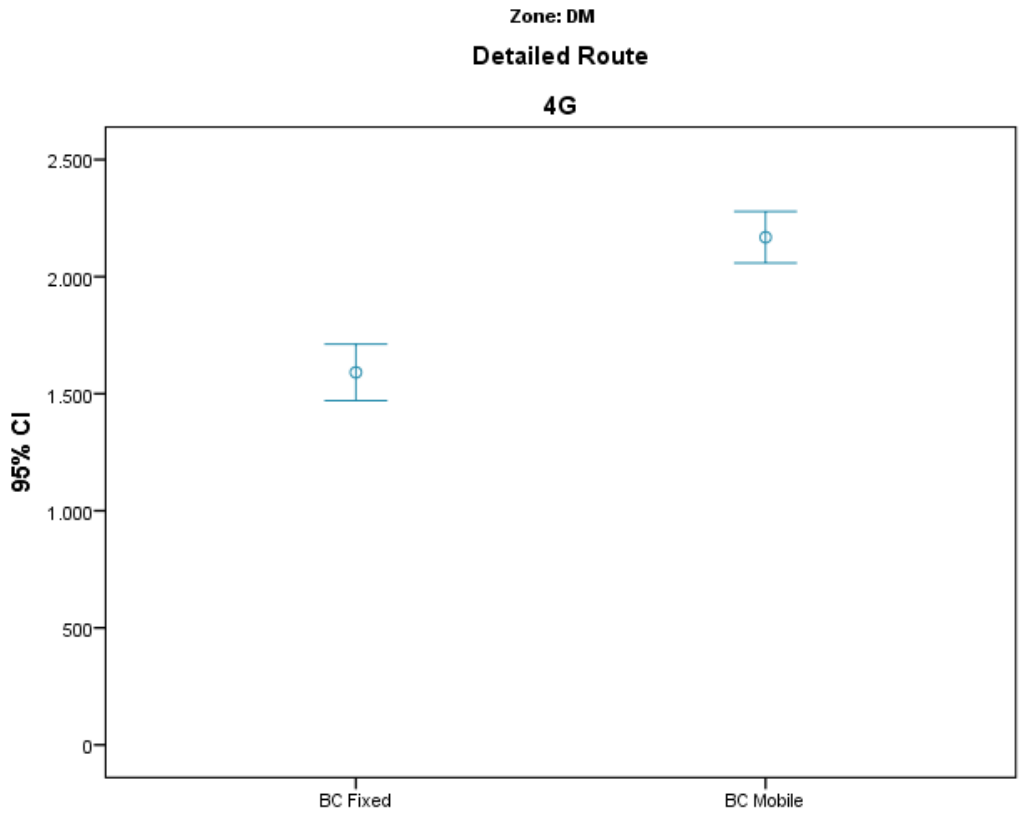


Figure 10:11 95% confidence intervals for average fixed and mobile BC in city zone DM.

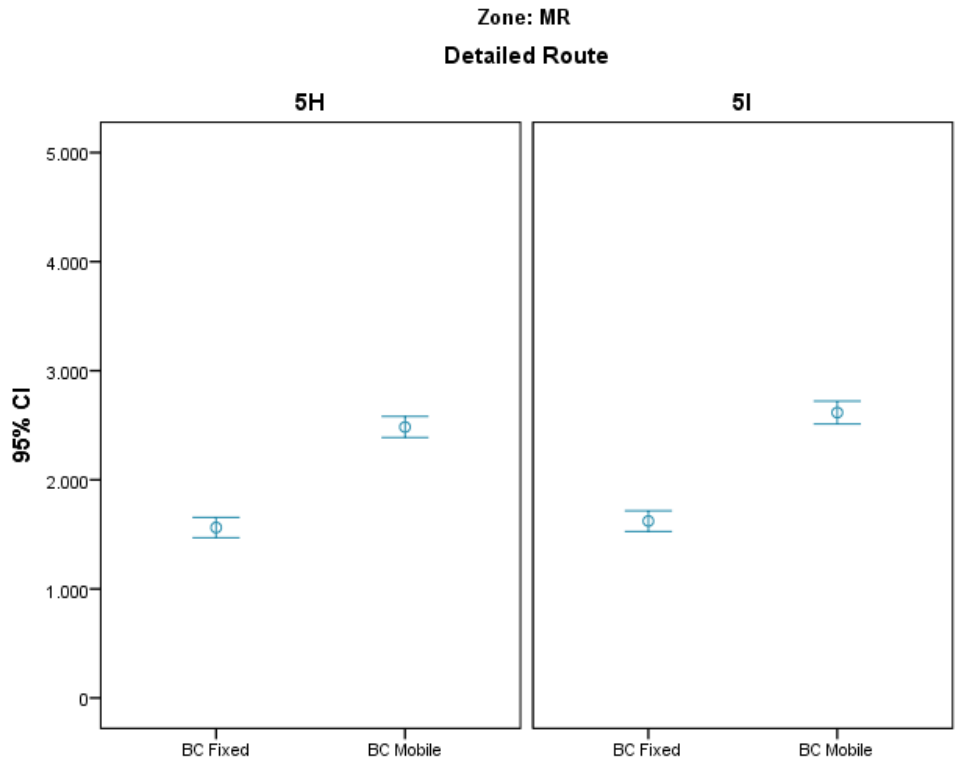


Figure 10:12 95% confidence intervals for average fixed and mobile BC in city zone MR.

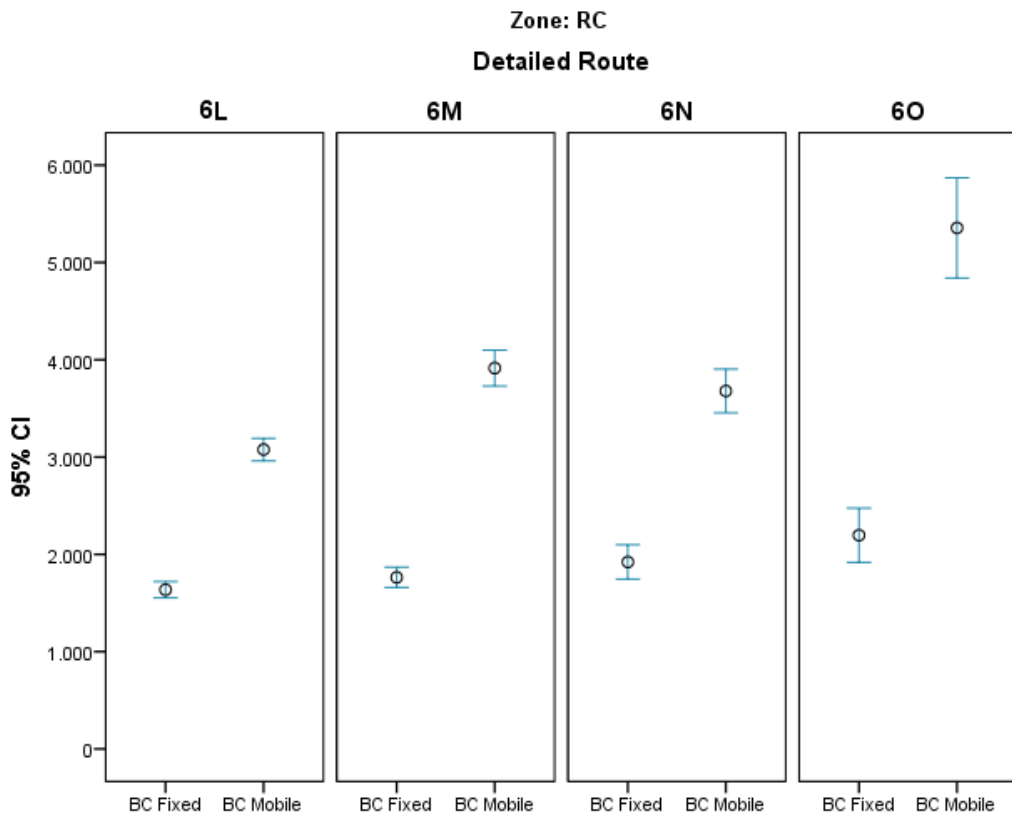


Figure 10:13 95% confidence intervals for average fixed and mobile BC in city zone RC.

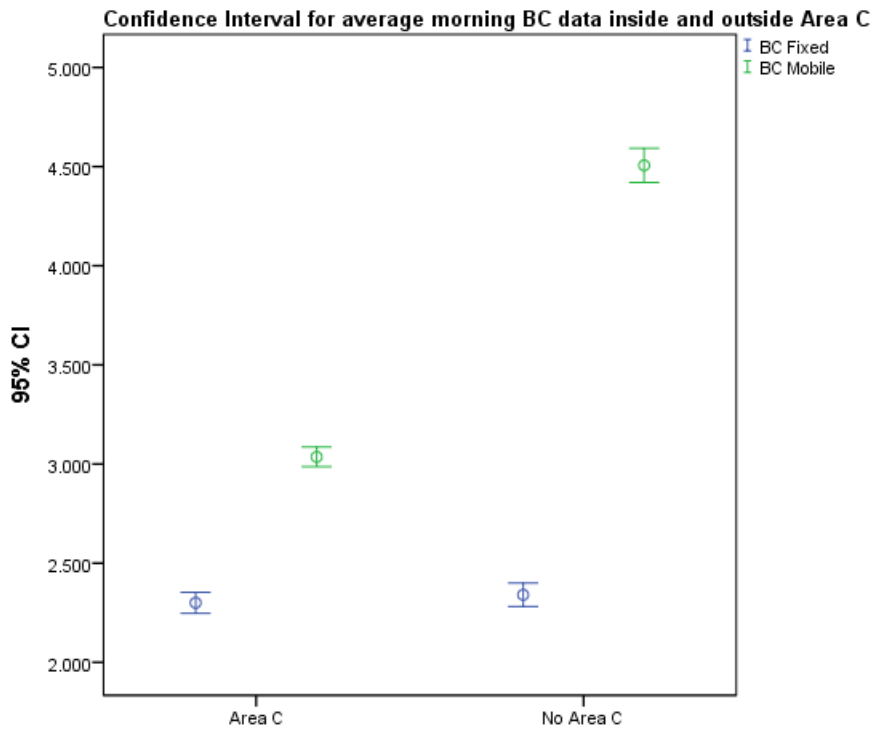


Figure 10:14 95% confidence interval for morning's fixed and mobile warm period BC data inside and outside Area C

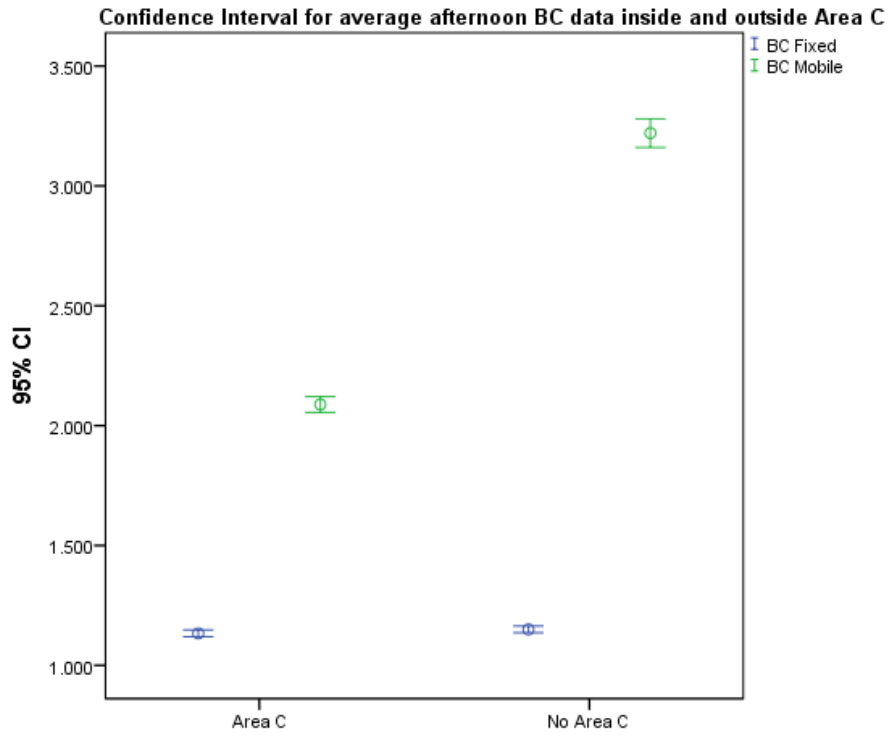


Figure 10:15 95% confidence interval for afternoon's fixed and mobile warm period BC data inside and outside Area C

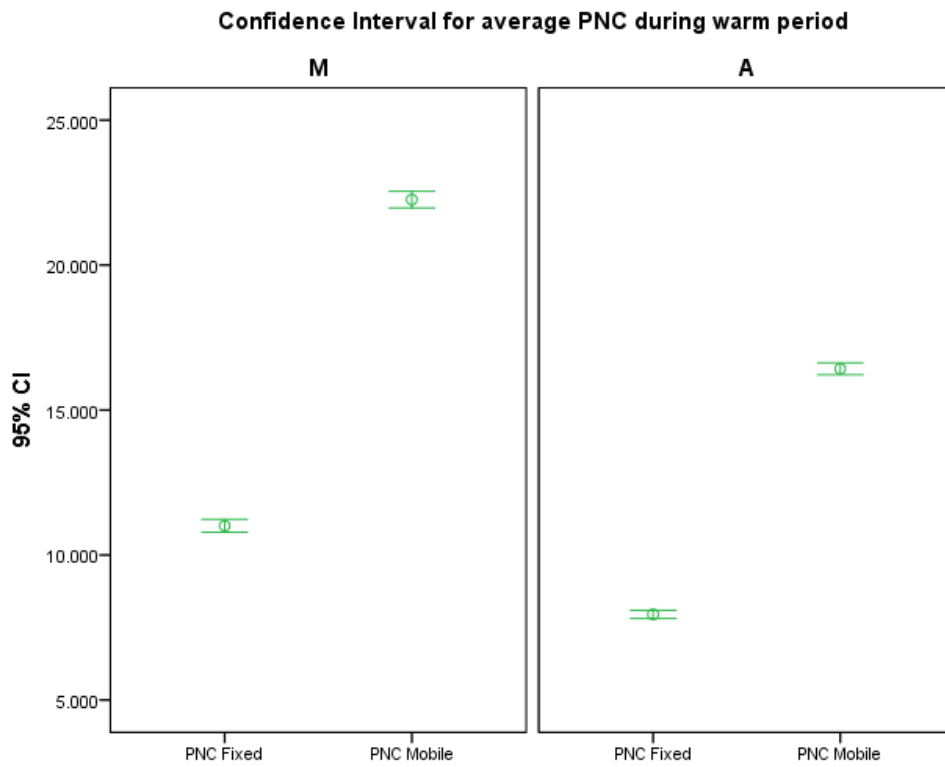


Figure 10:16 95% confidence interval for morning's and afternoon's average fixed and mobile warm period PNC.



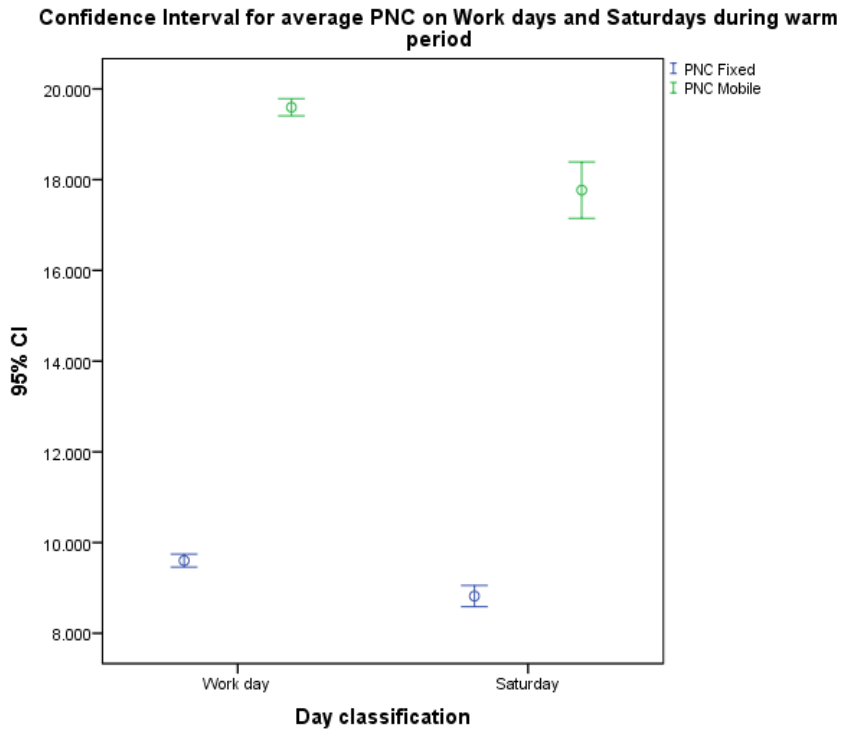


Figure 10:17 95% confidence interval for work days and Saturdays average fixed and mobile warm period PNC.

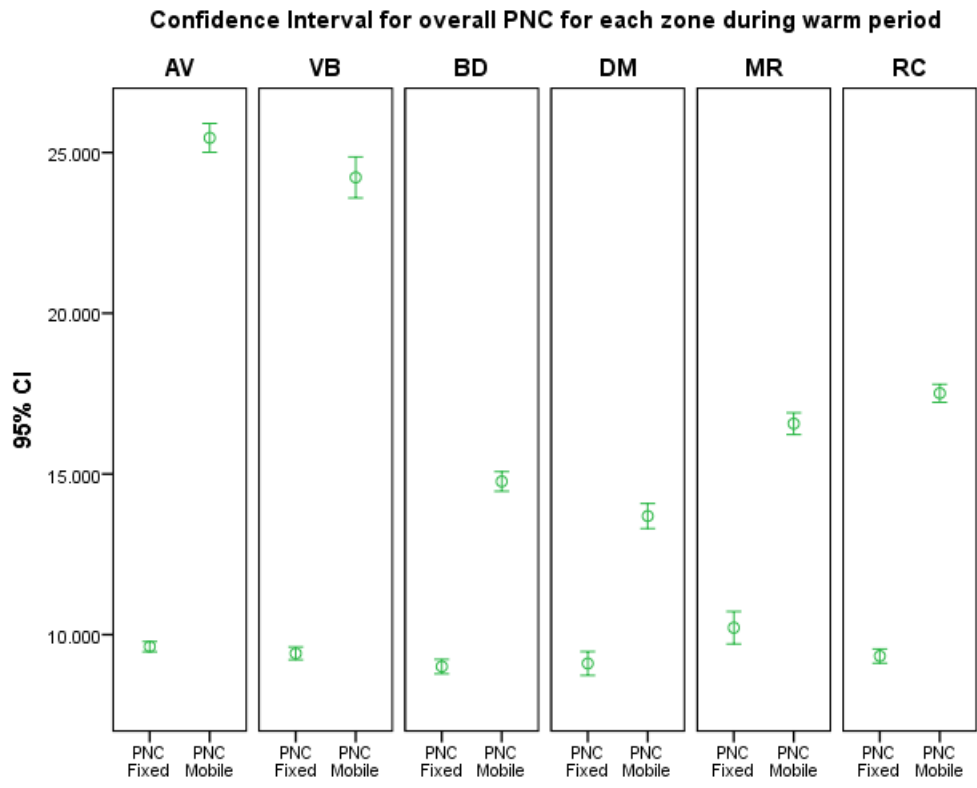


Figure 10:18 95% confidence interval average fixed and mobile warm period PNC for each city zone.

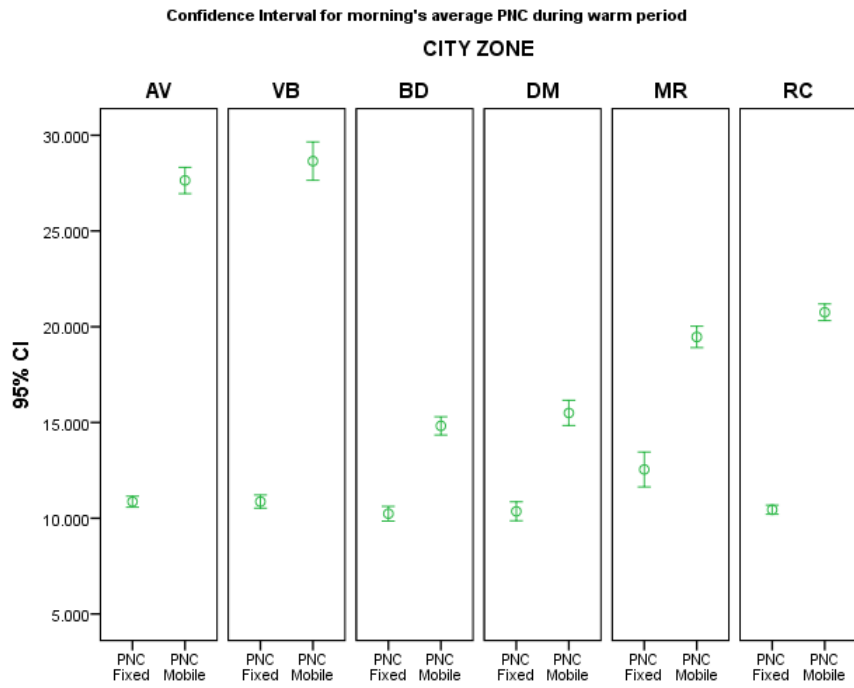


Figure 10:19 95% confidence interval for morning's average fixed and mobile warm period PNC for each city zone.

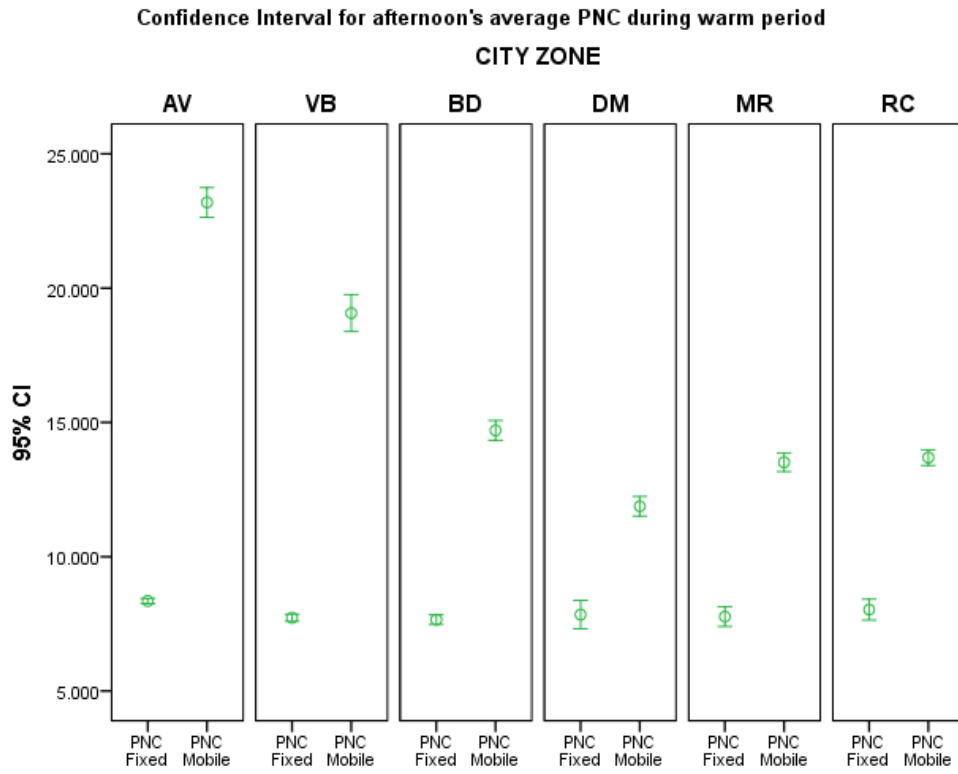


Figure 10:20 95% confidence interval for afternoon's average fixed and mobile warm period PNC for each city zone.

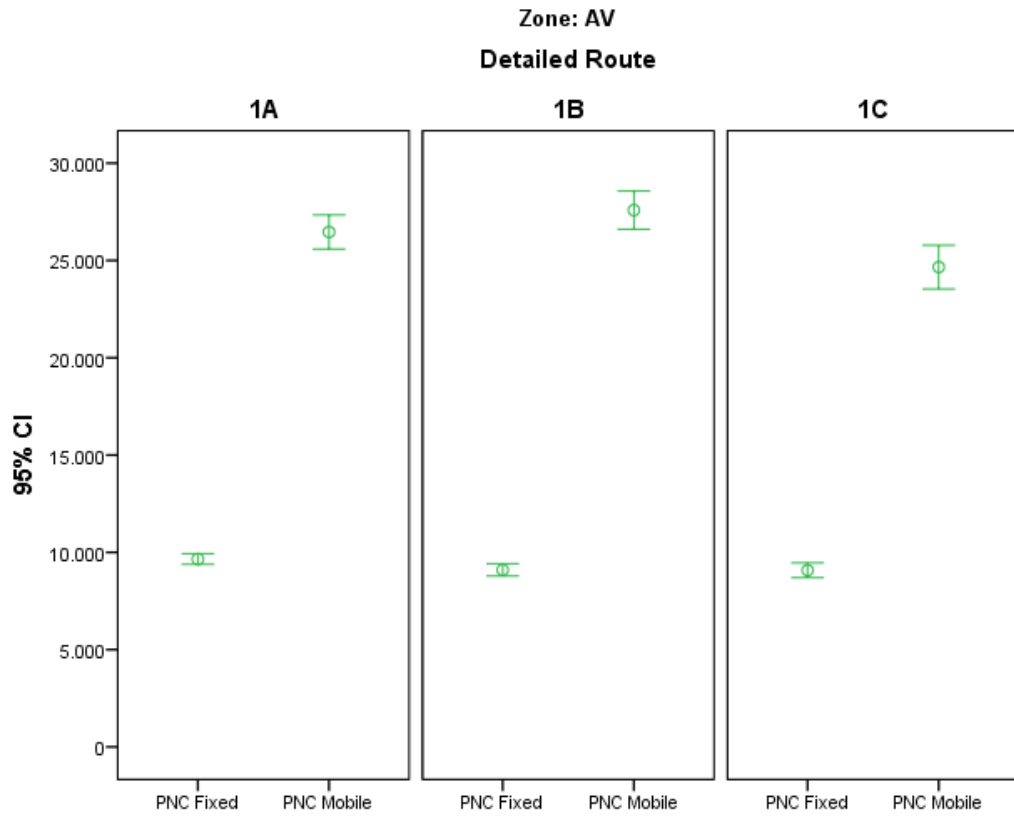


Figure 10:201 95% confidence intervals for average fixed and mobile PNC in city zone AV.

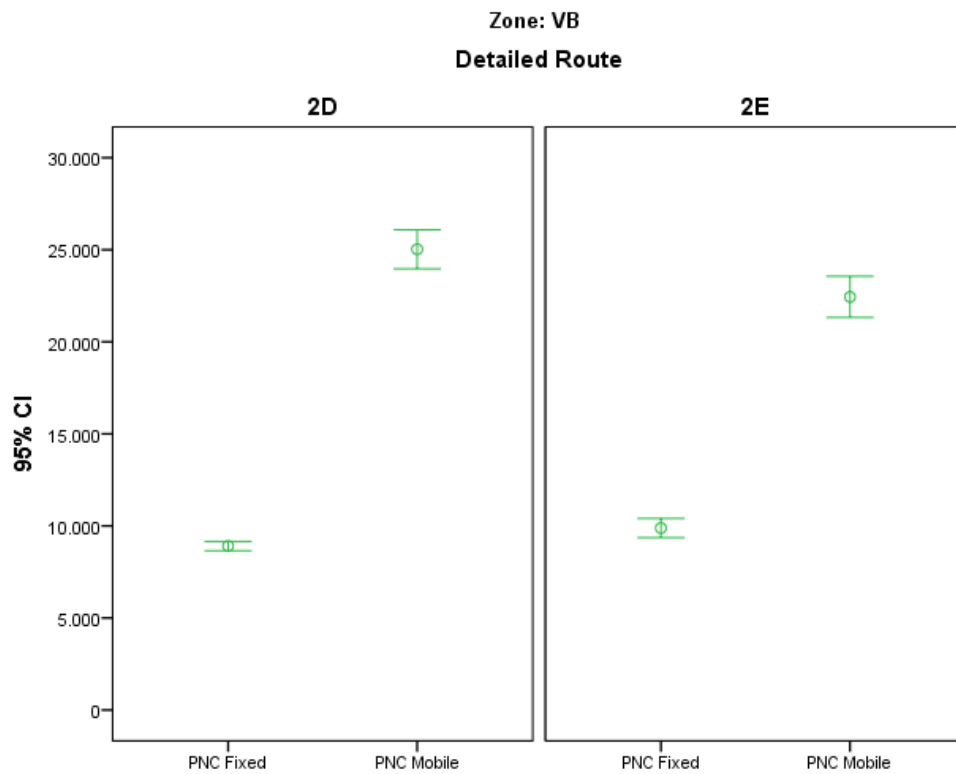


Figure 10:212 95% confidence intervals for average fixed and mobile PNC in city zone VB.

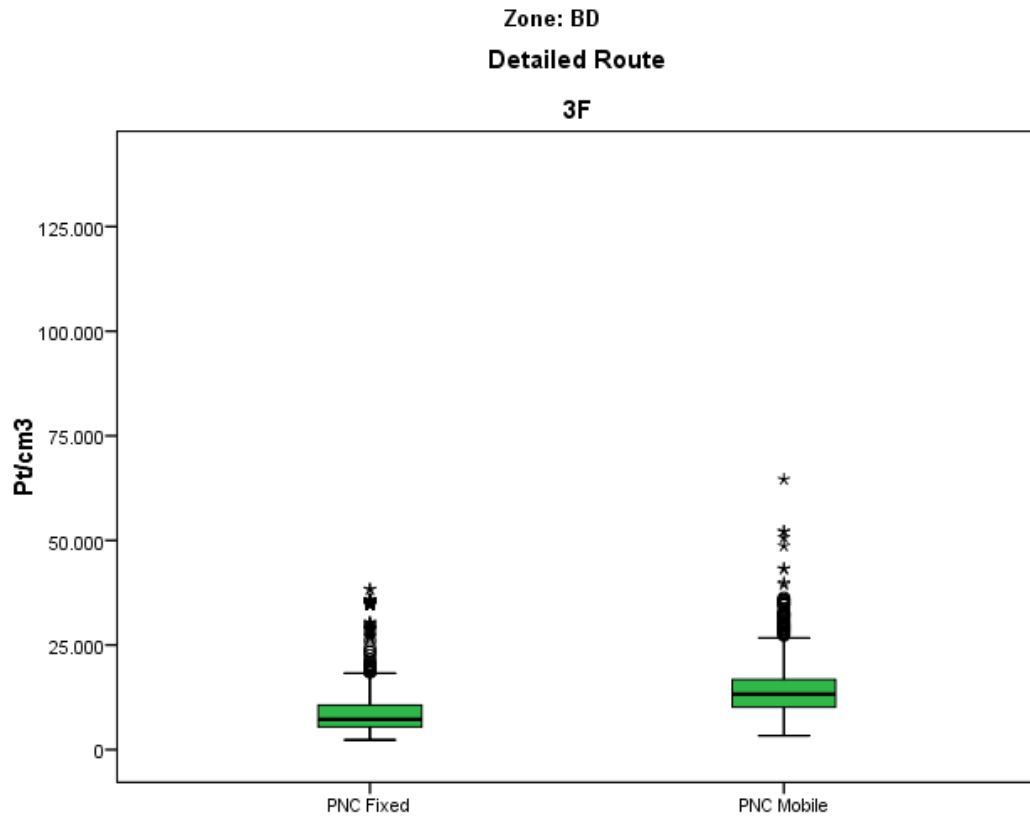


Figure 10:228 Box-plot of fixed and mobile PNC in city zone BD. Boxes represent the median values, interquartile ranges, extreme values and outliers.

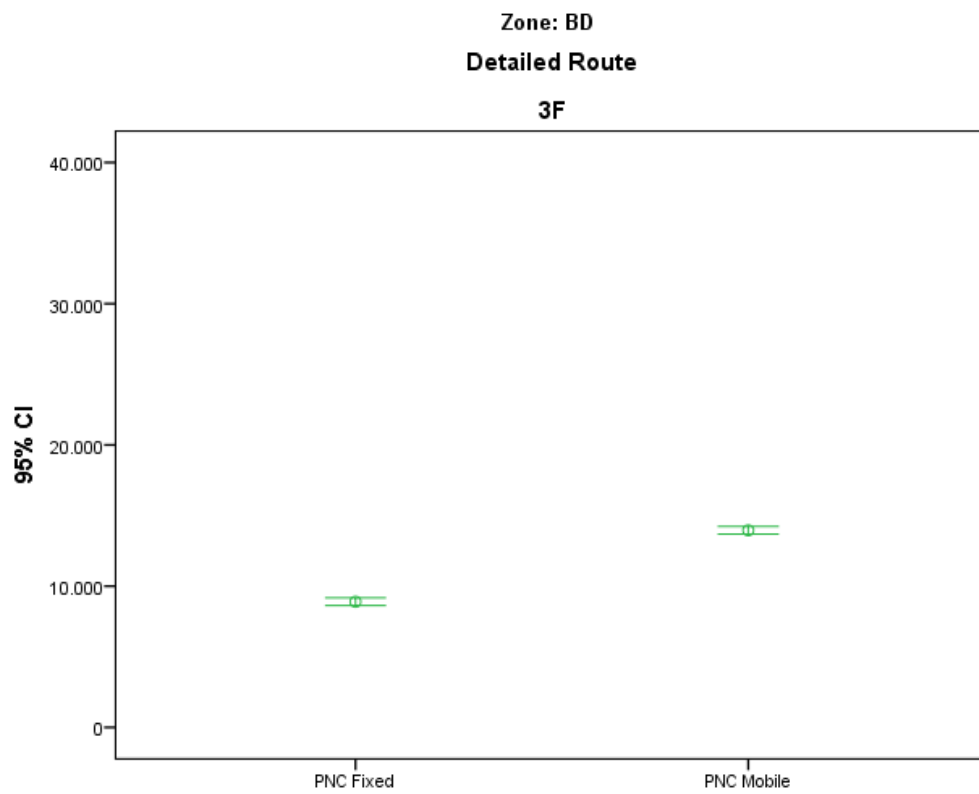


Figure 10:239 95% confidence intervals for average fixed and mobile PNC in city zone BD.

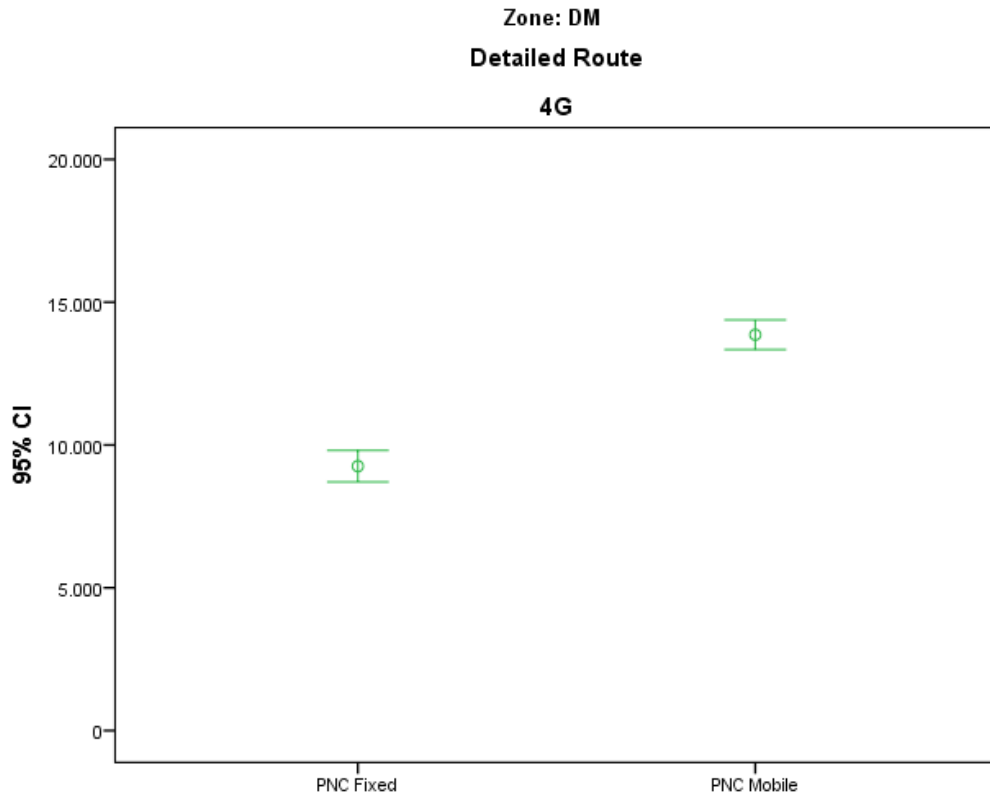


Figure 10:30 95% confidence intervals for average fixed and mobile PNC in city zone DM.

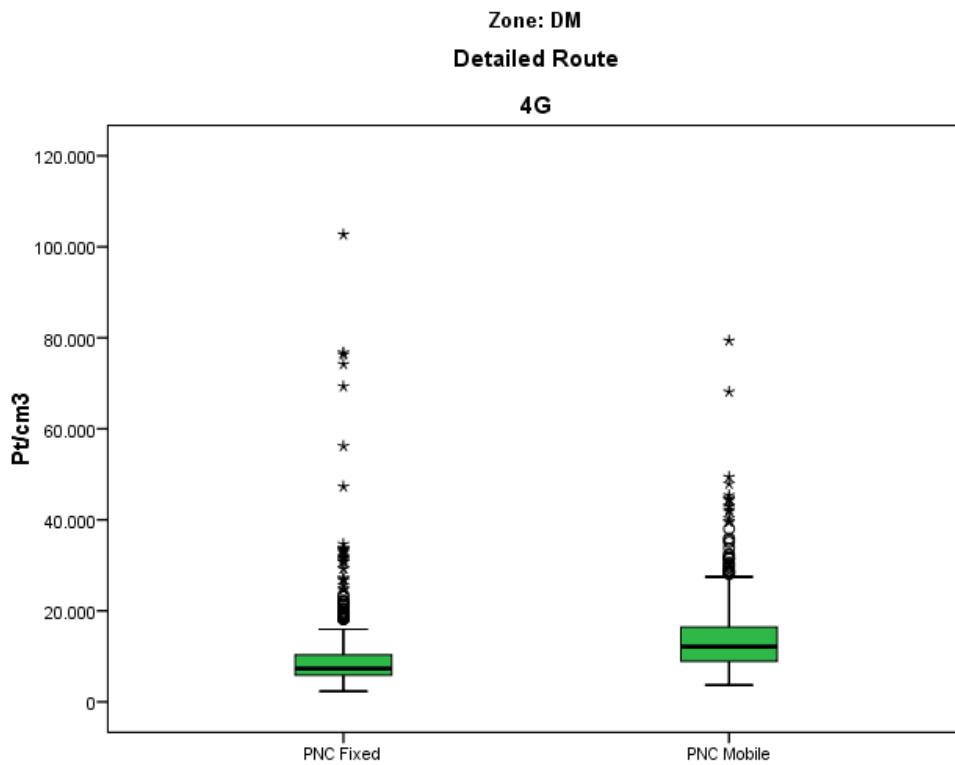


Figure 10:24 Box-plot of fixed and mobile PNC in city zone DM. Boxes represent the median values, interquartile ranges, extreme values and outliers.

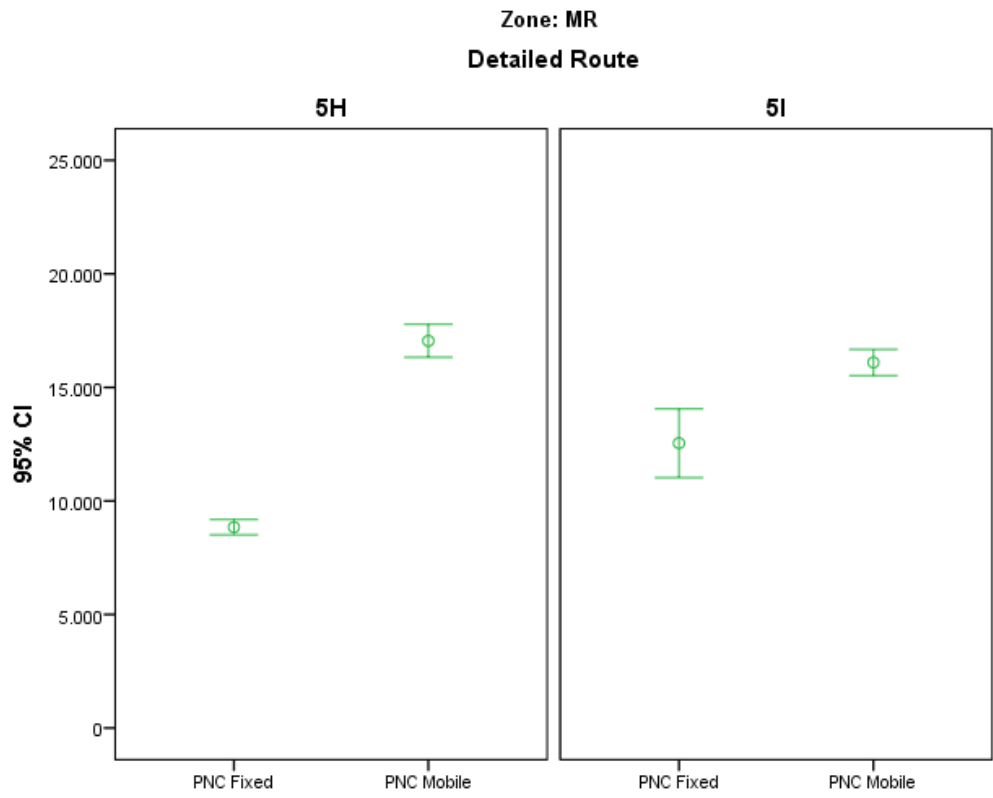


Figure 10:3225 95% confidence intervals for average fixed and mobile PNC in city zone MR.

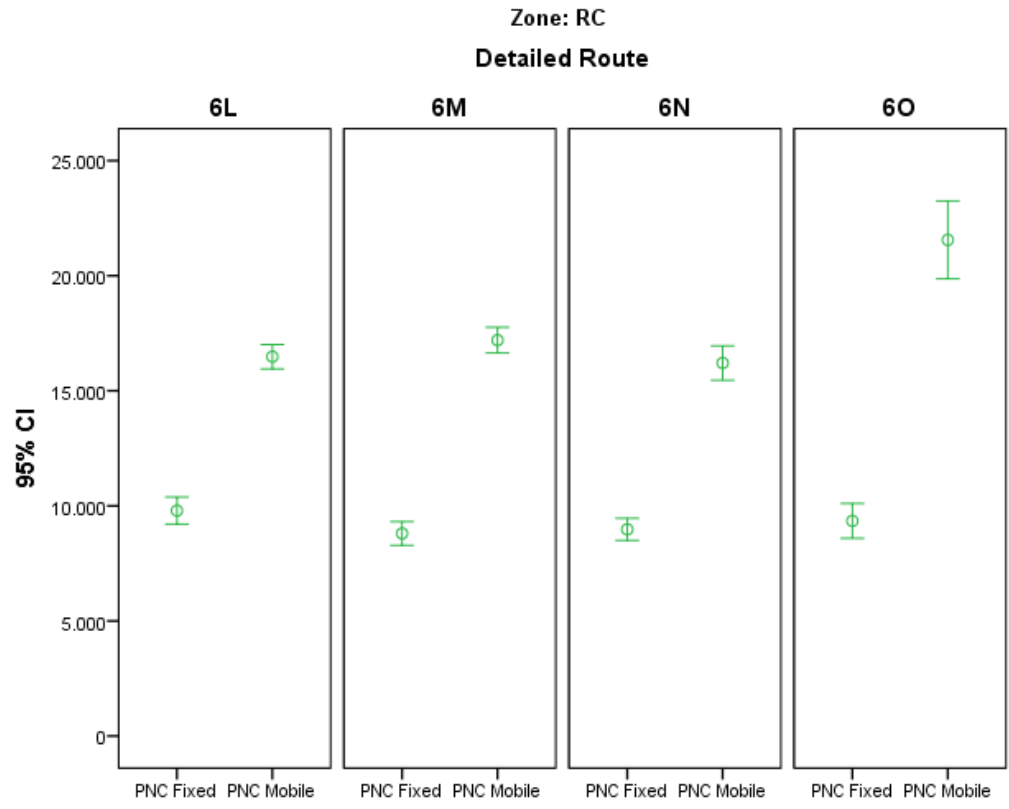


Figure 10:33 95% confidence intervals for average fixed and mobile PNC in city zone RC.

Confidence Interval for morning's average PNC inside and outside Area C during warm period

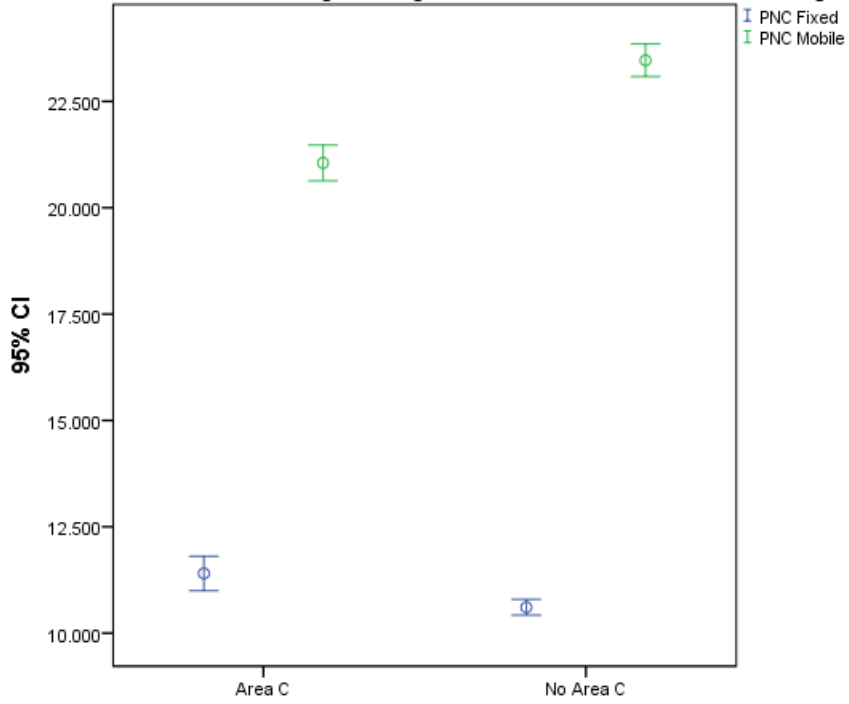


Figure 10:3426 95% confidence interval for morning's average fixed and mobile warm period PNC inside and outside Area C.

Confidence Interval for afternoon's average PNC inside and outside Area C during warm period

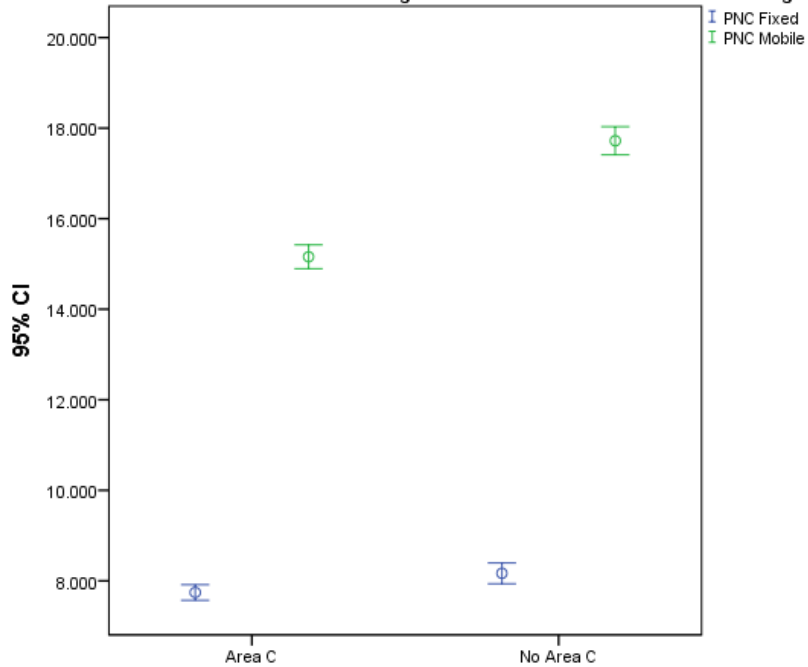


Figure 10:35 95% confidence interval for afternoon's average fixed and mobile warm period PNC inside and outside Area C

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