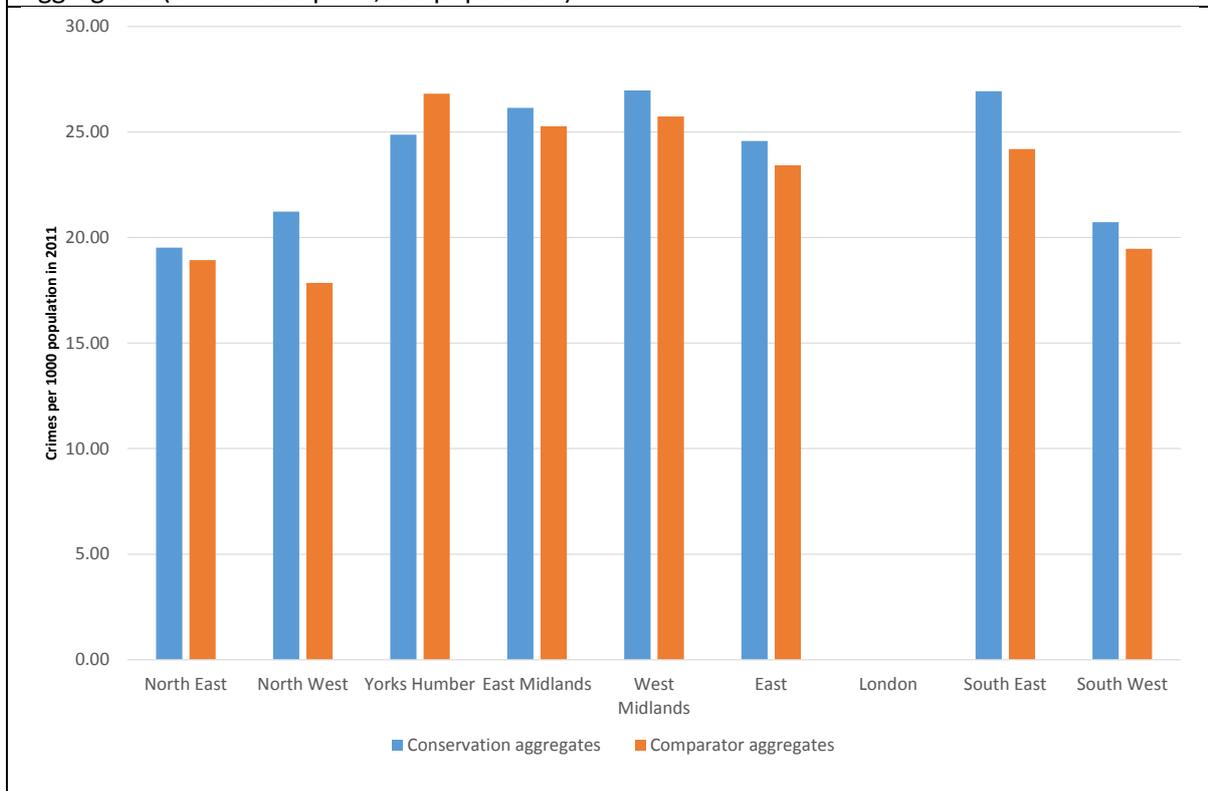


# Appendix H: Additional charts and tables for 'Wider Growth' analysis

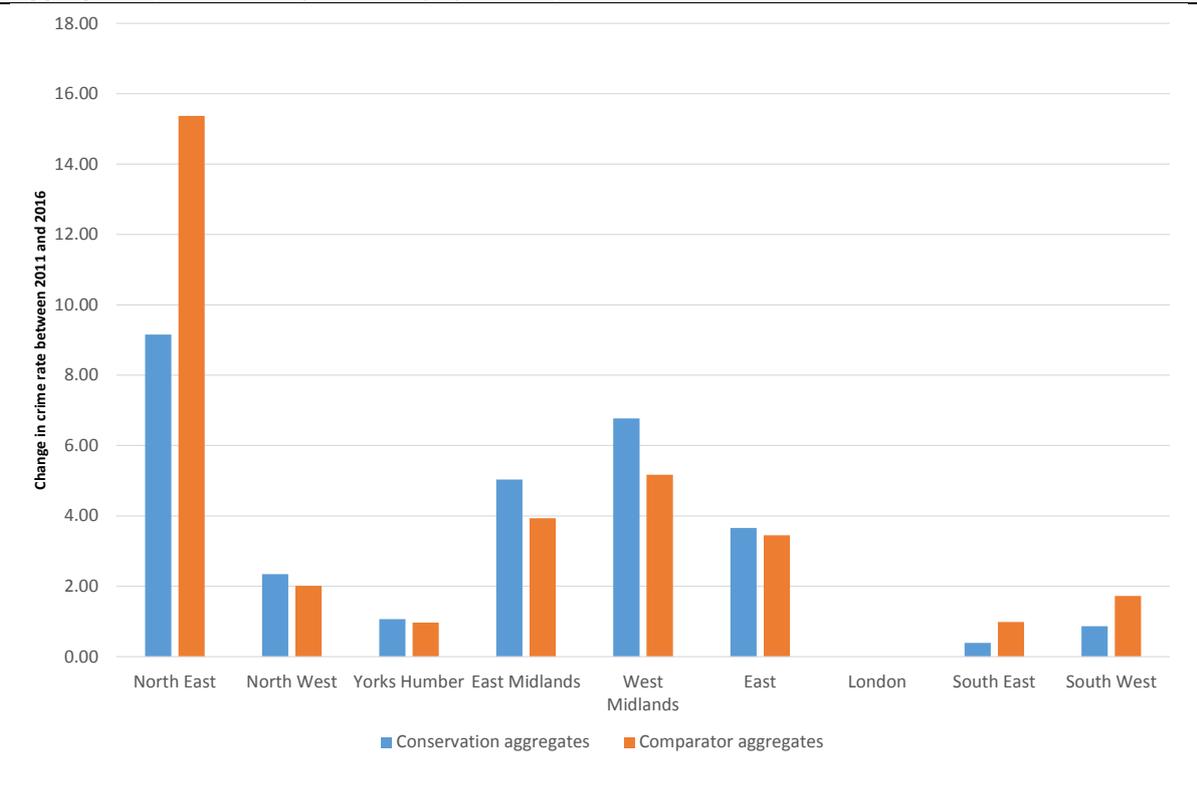
Figure H.1 Crime rate in base year (2011) in Rural Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)



Note: data for London are not presented due to there being very small numbers of Rural CAs.

Figure H.2 Change in crime rate (2011-2016) in Rural Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)

Figure H.2 Change in crime rate (2011-2016) in Rural Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)



Note: data for London are not presented due to there being very small numbers of Rural CAs.

Figure H.3 Crime rate in base year (2011) in Urban Residential Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)

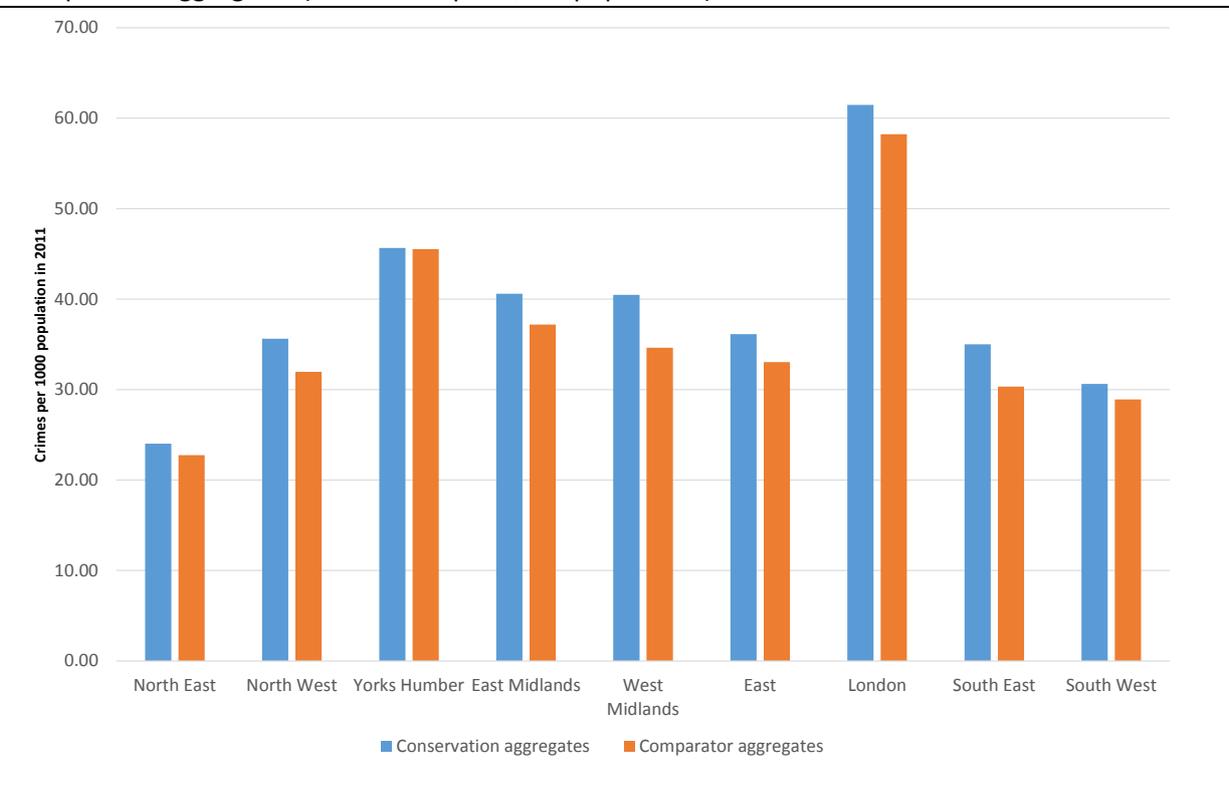


Figure H.4 Change in crime rate (2011-2016) in Urban Residential Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)

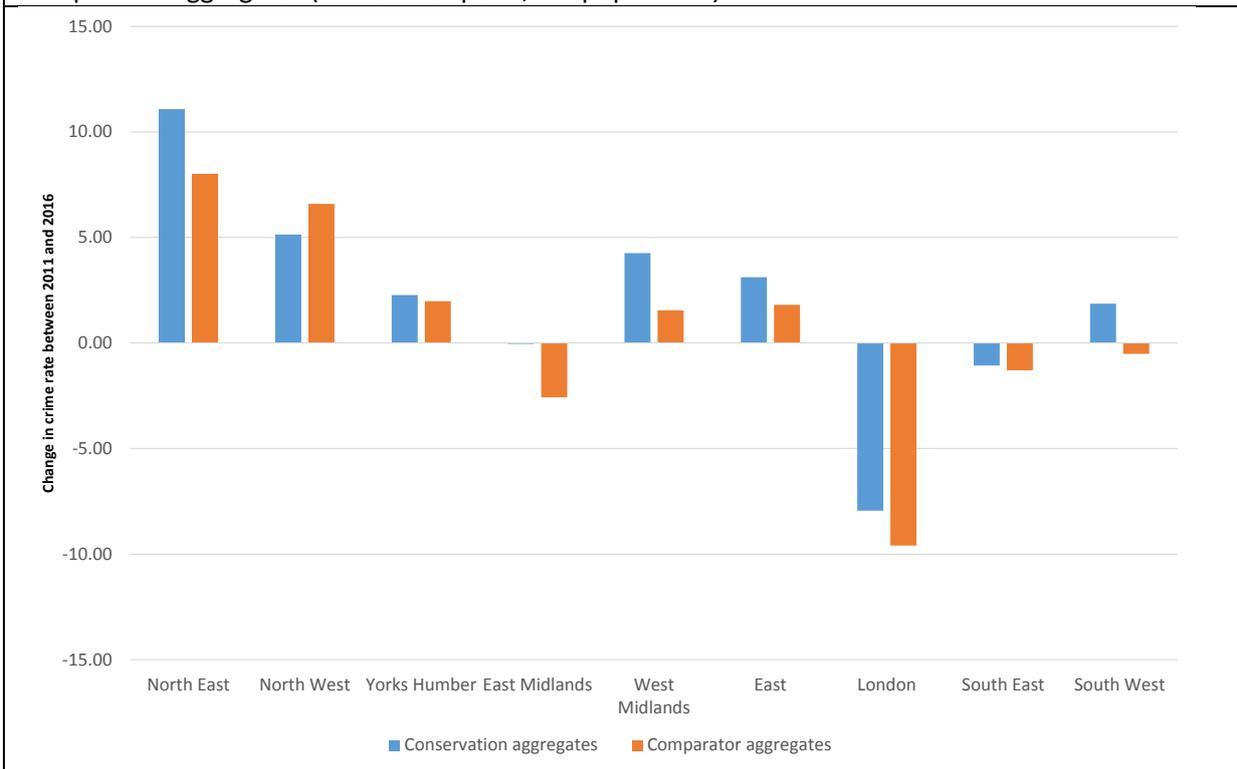


Figure H.5 Crime rate in base year (2011) in Town Centre Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)

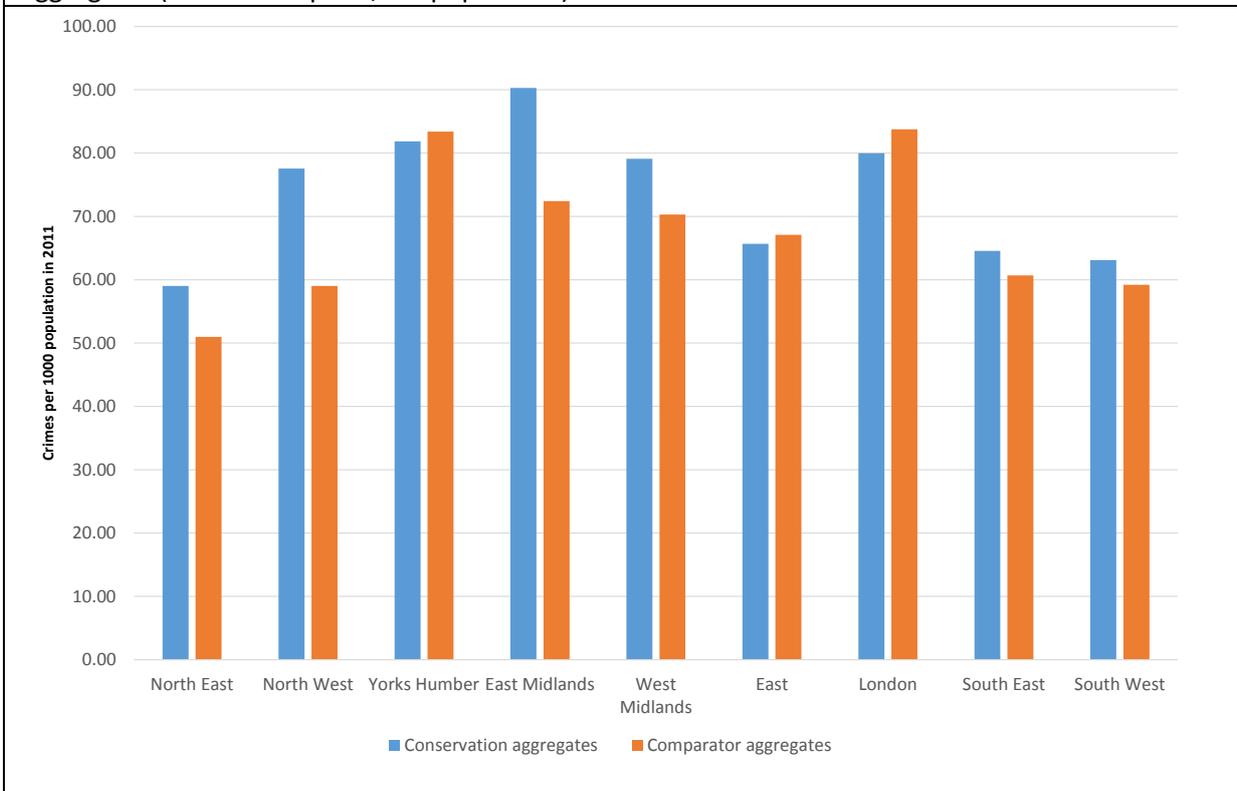


Figure H.6 Change in crime rate (2011-2016) in Town Centre Conservation Aggregates and Comparator Aggregates (crime rates per 1,000 population)

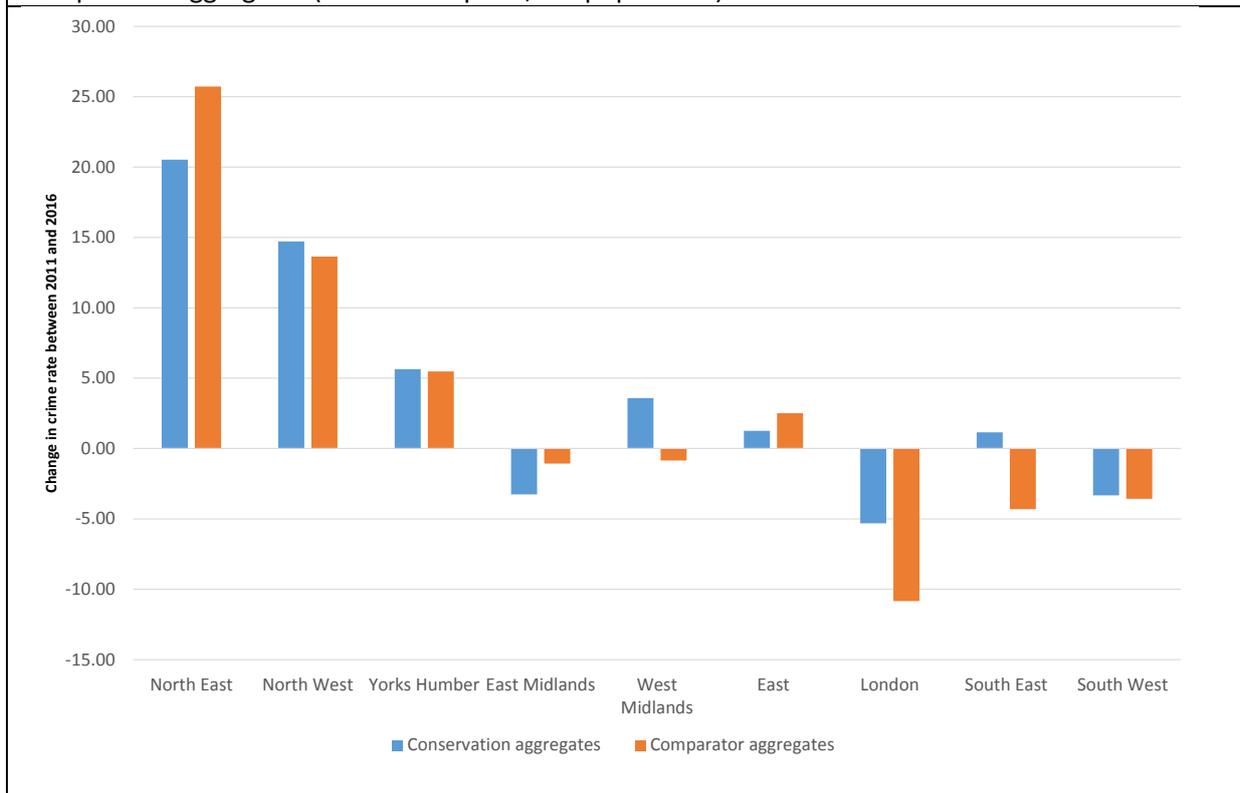


Figure H.7 Map: Crime rate in 2011 in Rural Conservation Aggregates (National Quintiles)

### Composite Crime rates in Rural Conservation Aggregates: 2011 National Quintiles

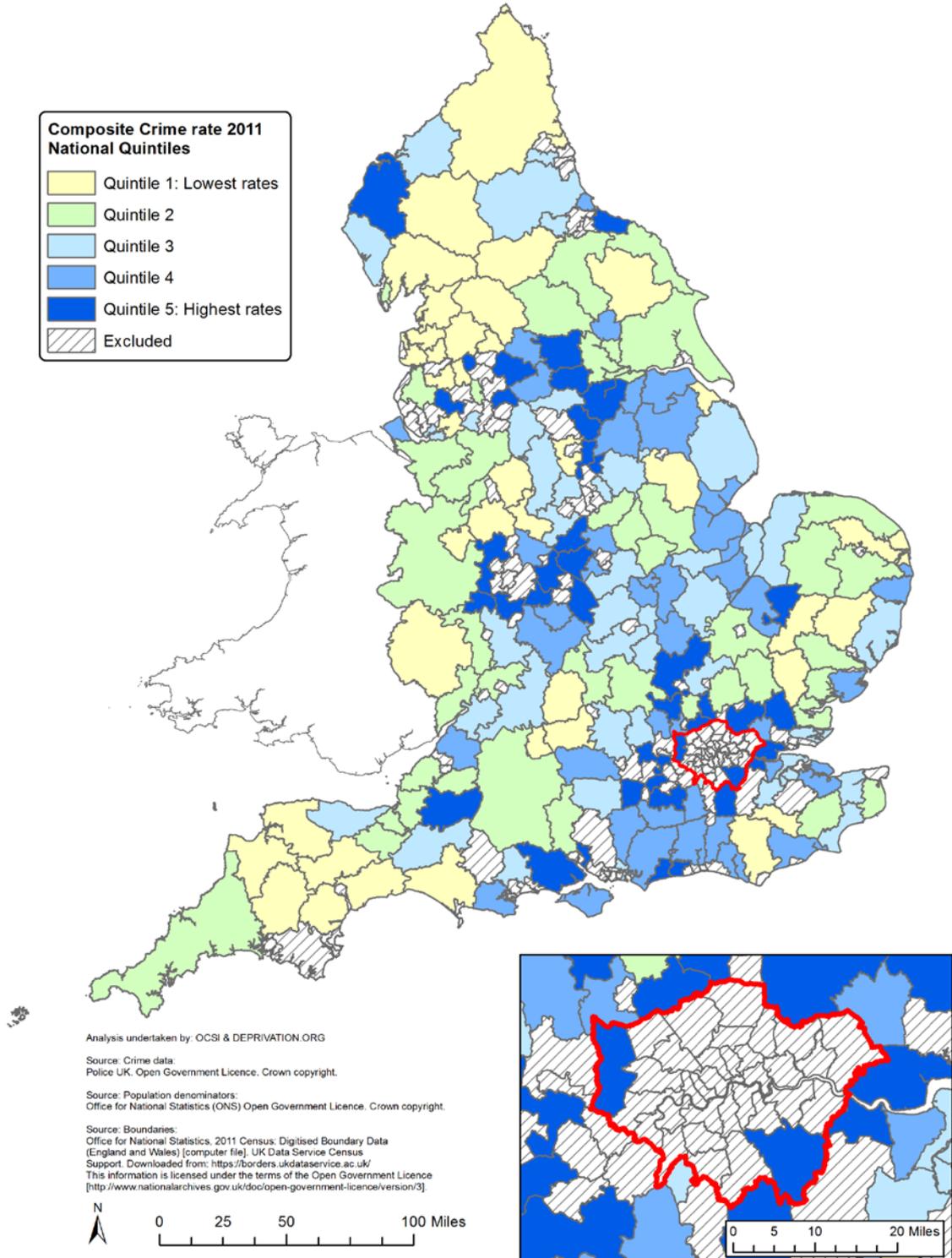
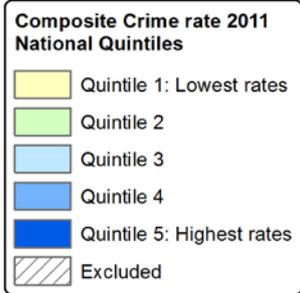


Figure H.8 Map: Crime rate in 2011 in Urban Residential Conservation Aggregates (National Quintiles)

Figure H.8 Map: Crime rate in 2011 in Urban Residential Conservation Aggregates (National Quintiles)

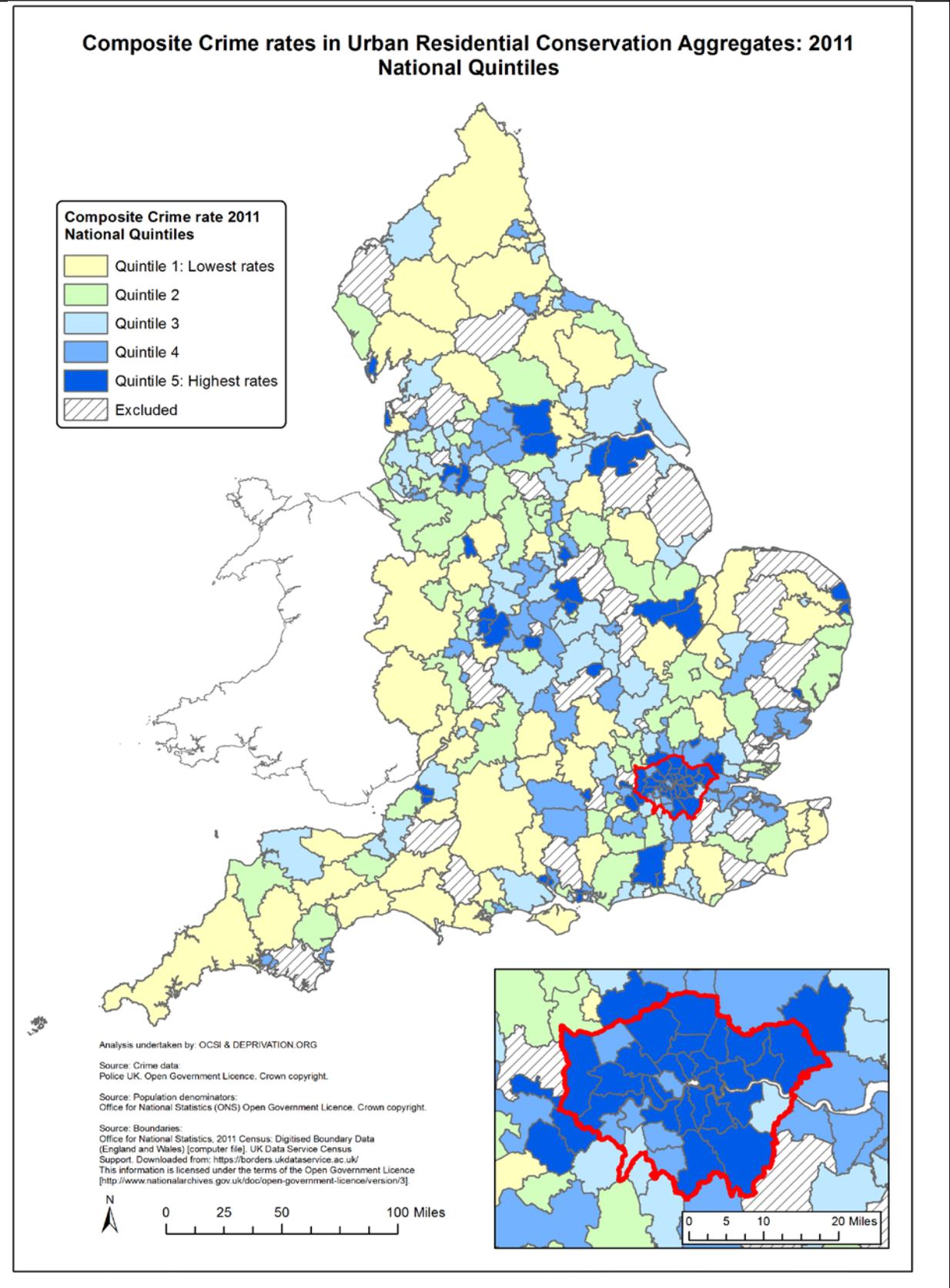
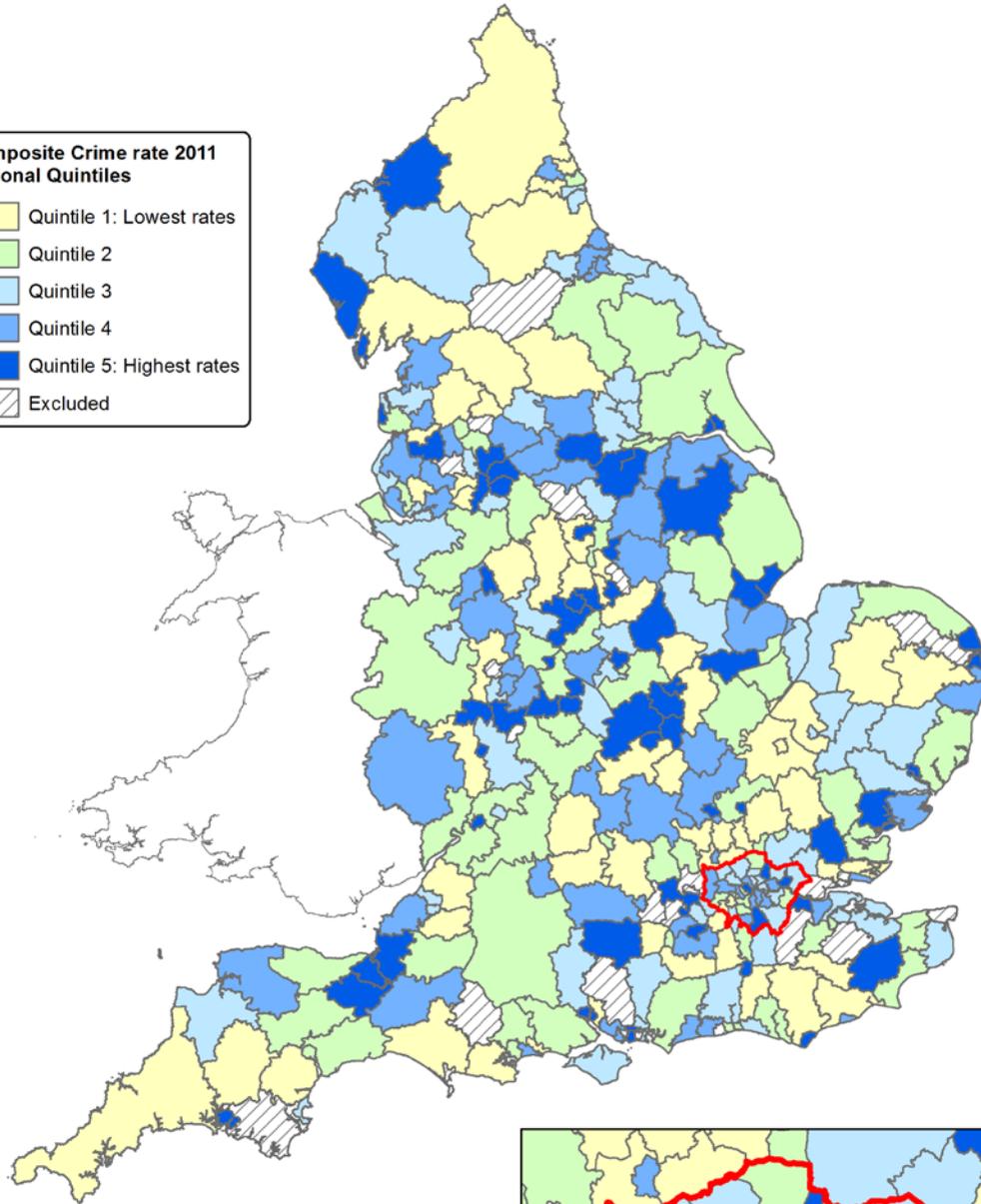
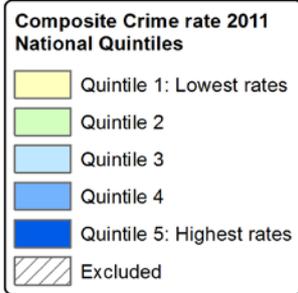


Figure H.9 Map: Crime rate in 2011 in Town Centre Conservation Aggregates (National Quintiles)

## Composite Crime rates in Town Centre Conservation Aggregates: 2011 National Quintiles



Analysis undertaken by: OCSI & DEPRIVATION.ORG  
 Source: Crime data:  
 Police UK, Open Government Licence, Crown copyright.  
 Source: Population denominators:  
 Office for National Statistics (ONS) Open Government Licence, Crown copyright.  
 Source: Boundaries:  
 Office for National Statistics, 2011 Census: Digitised Boundary Data  
 (England and Wales) [computer file], UK Data Service Census  
 Support. Downloaded from: <https://borders.ukdataservice.ac.uk/>  
 This information is licensed under the terms of the Open Government Licence  
 [<http://www.nationalarchives.gov.uk/doc/open-government-licence/version/3/>]

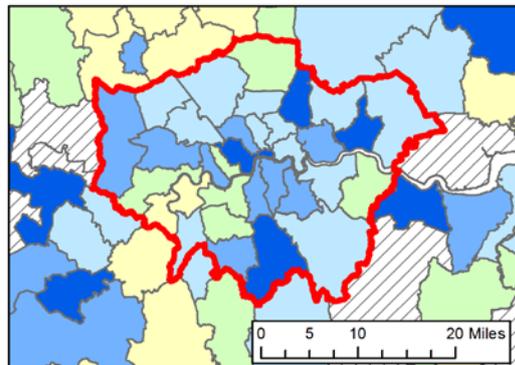
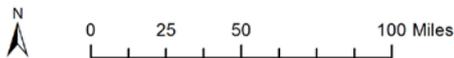


Figure H.10 Box plot: Distribution of Local Authority crime rates across Conservation Aggregates and Comparator Aggregates by category (2011)

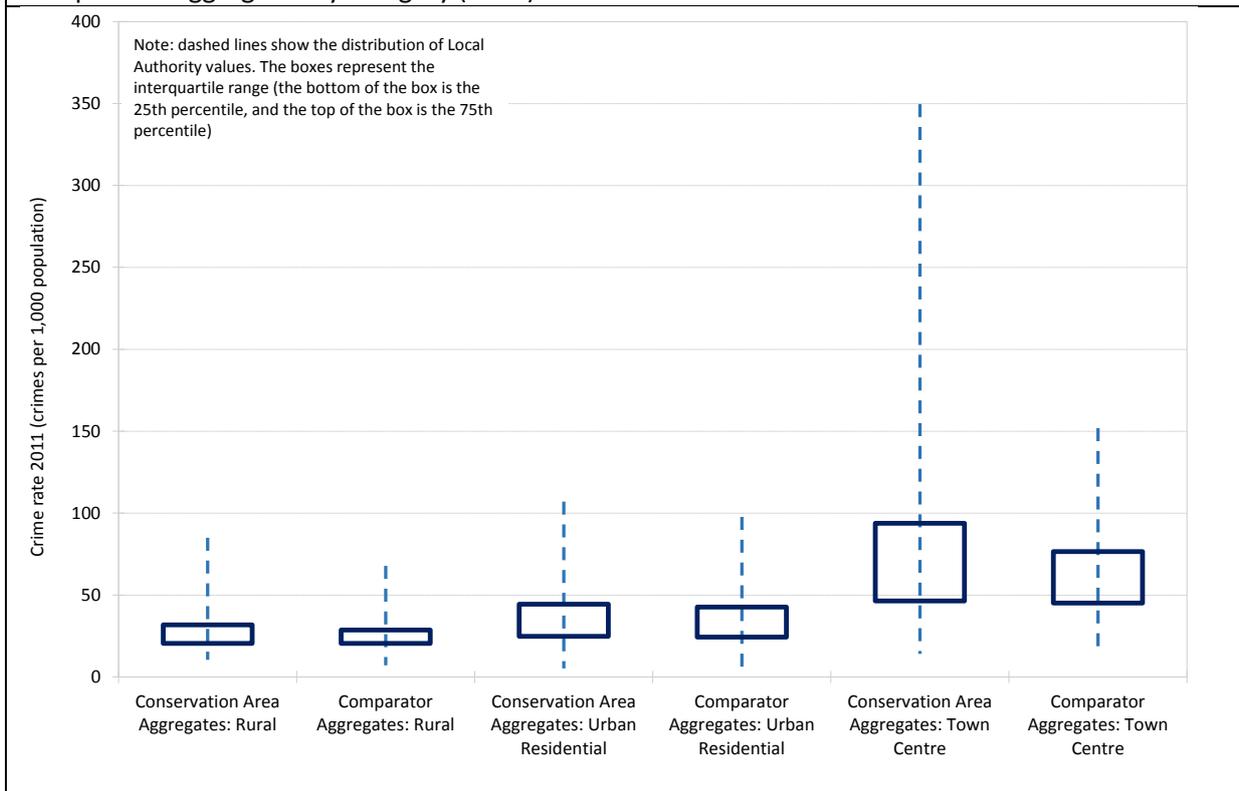


Figure H.11 Box plot: Difference between Conservation and Comparator Aggregate crime rates at the 2011 baseline point in time (all categories)

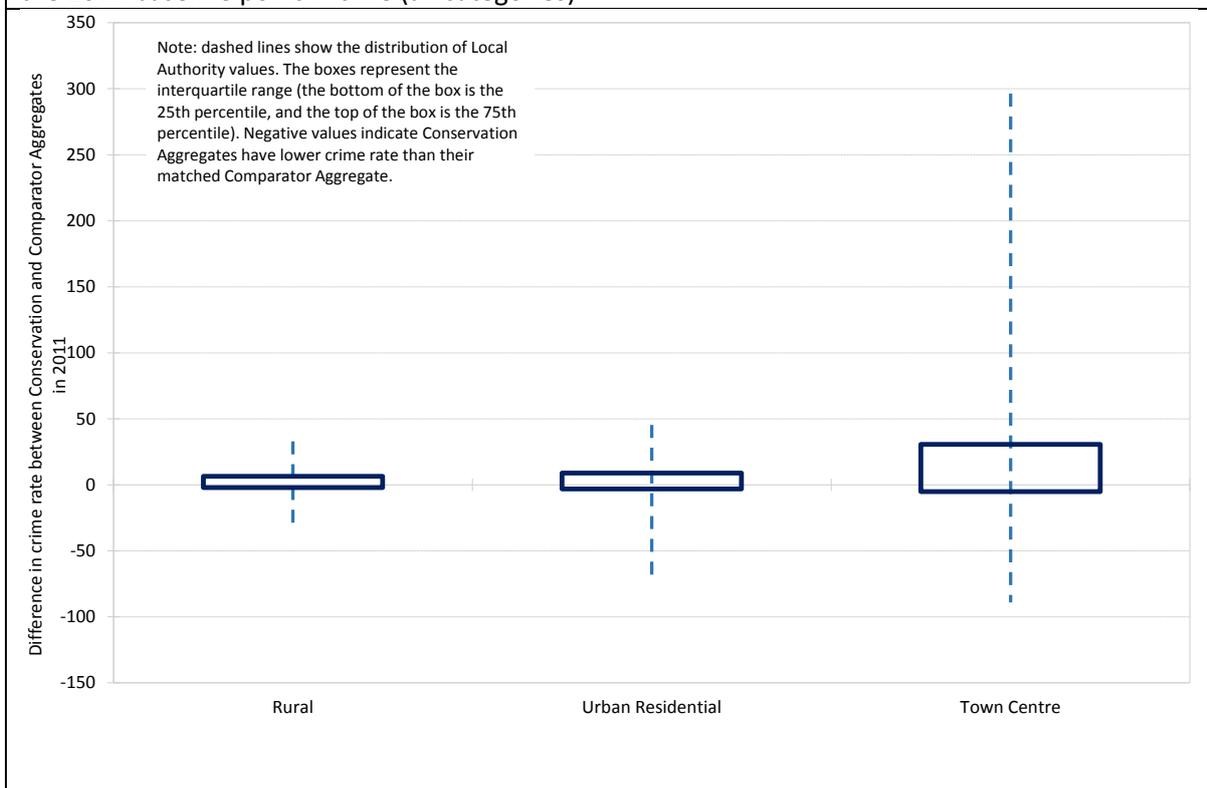


Figure H.12 Bar Chart: Difference in crime rate between Rural Conservation Aggregates and their matched Comparator Aggregates in 2011

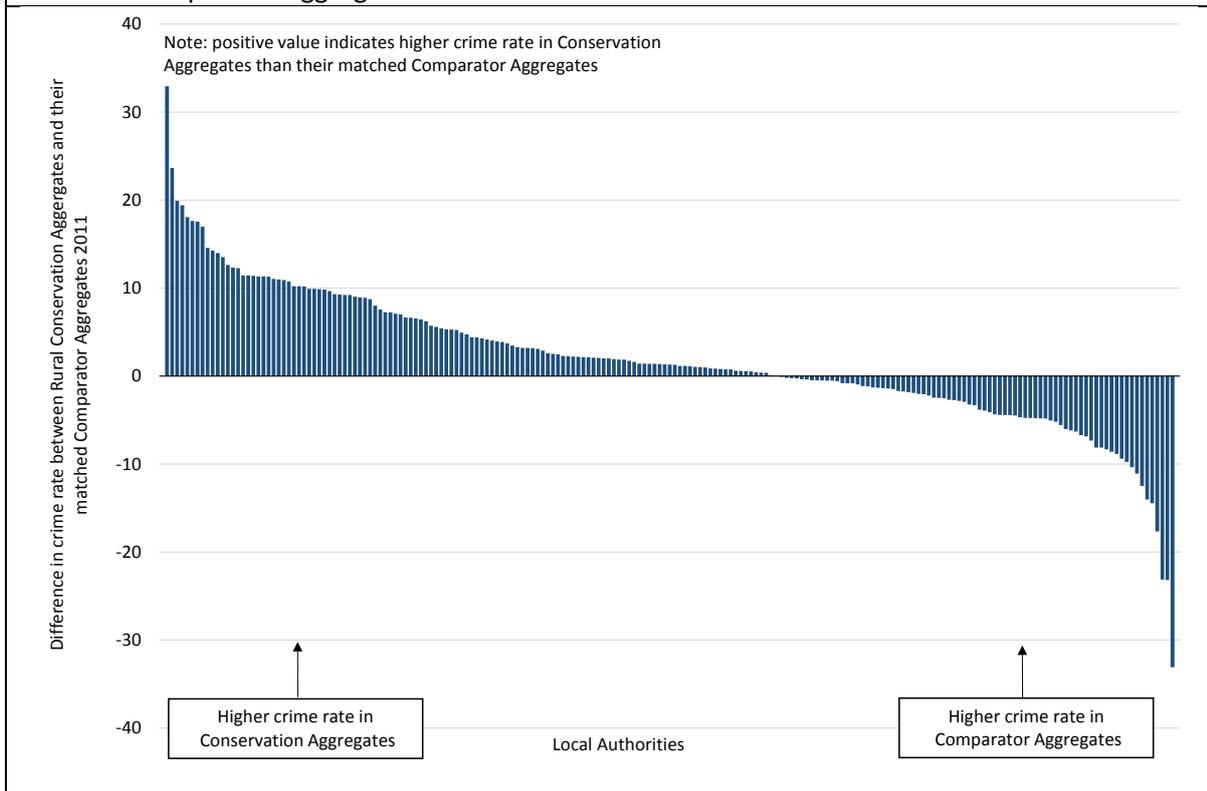


Figure H.13 Bar Chart: Difference in crime rate between Urban Residential Conservation Aggregates and their matched Comparator Aggregates in 2011

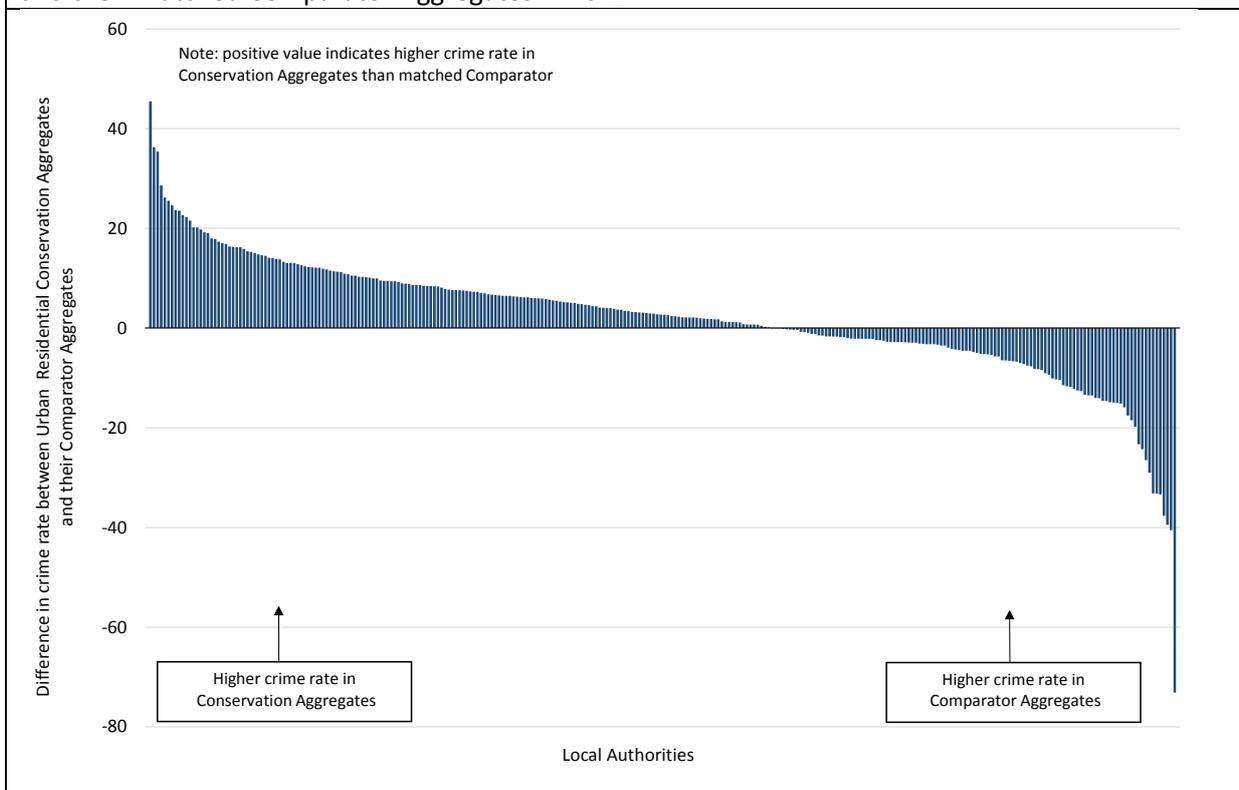


Figure H.14 Bar Chart: Difference in crime rate between Town Centre Residential Conservation Aggregates and their matched Comparator Aggregates in 2011

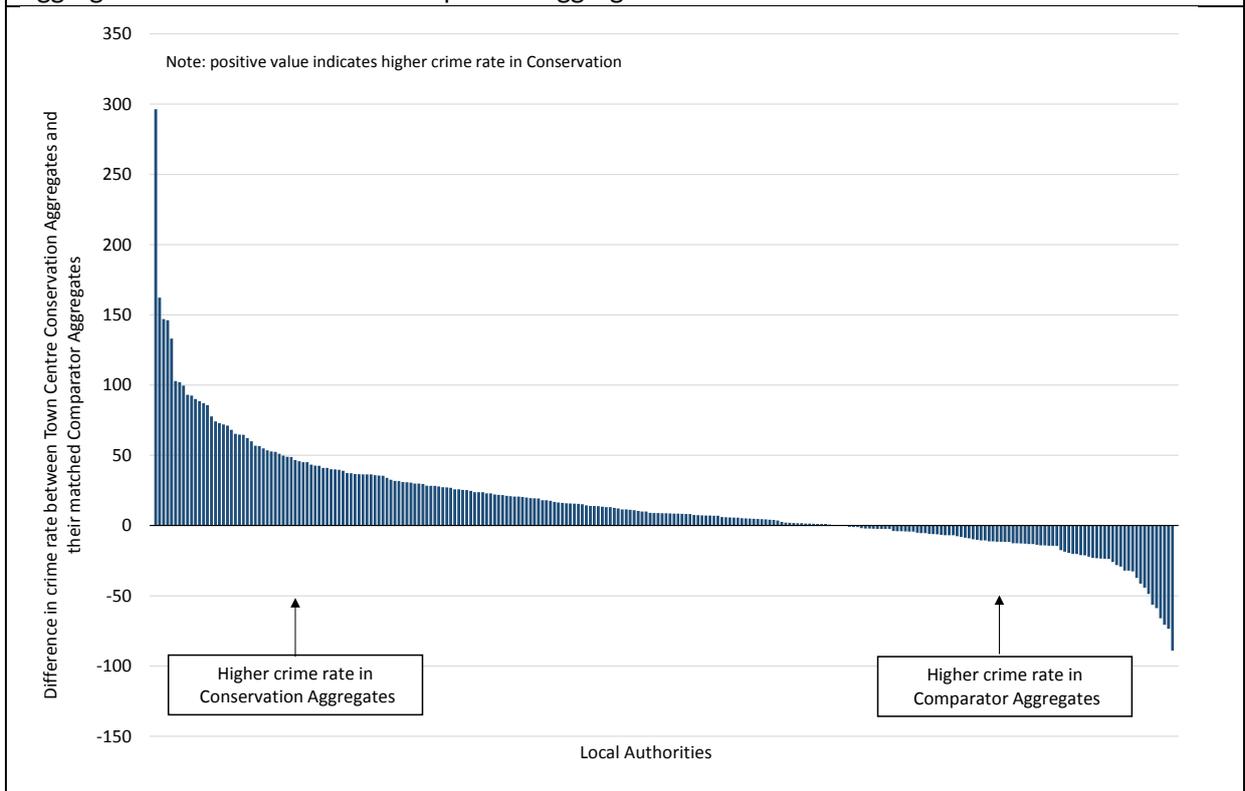


Figure H.15 Box plot: Distribution of crime rates in Conservation Aggregates in 2011 and 2016 (all categories)

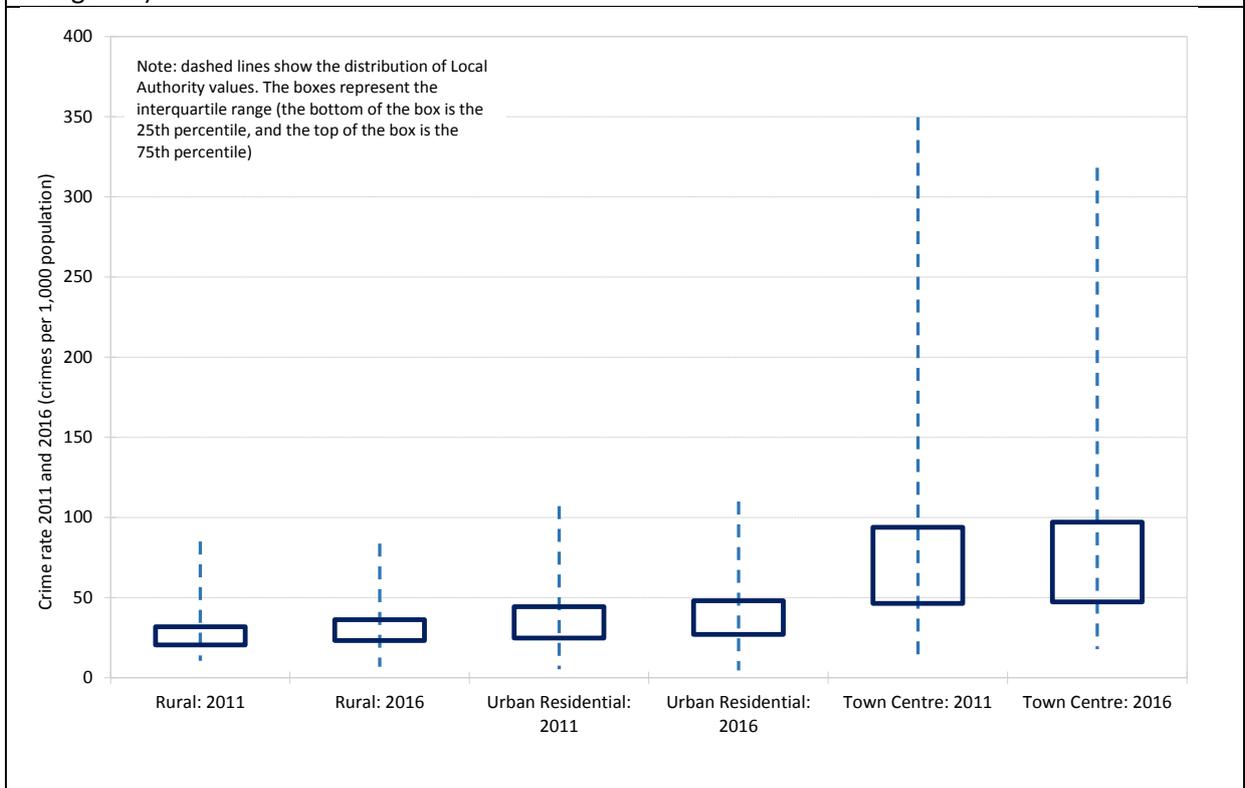


Figure H.16 Box plot: Distribution of Local Authorities in terms of relative performance of their Conservation Aggregates vs Comparator Aggregates in terms of change in crime rate (2011-2016)

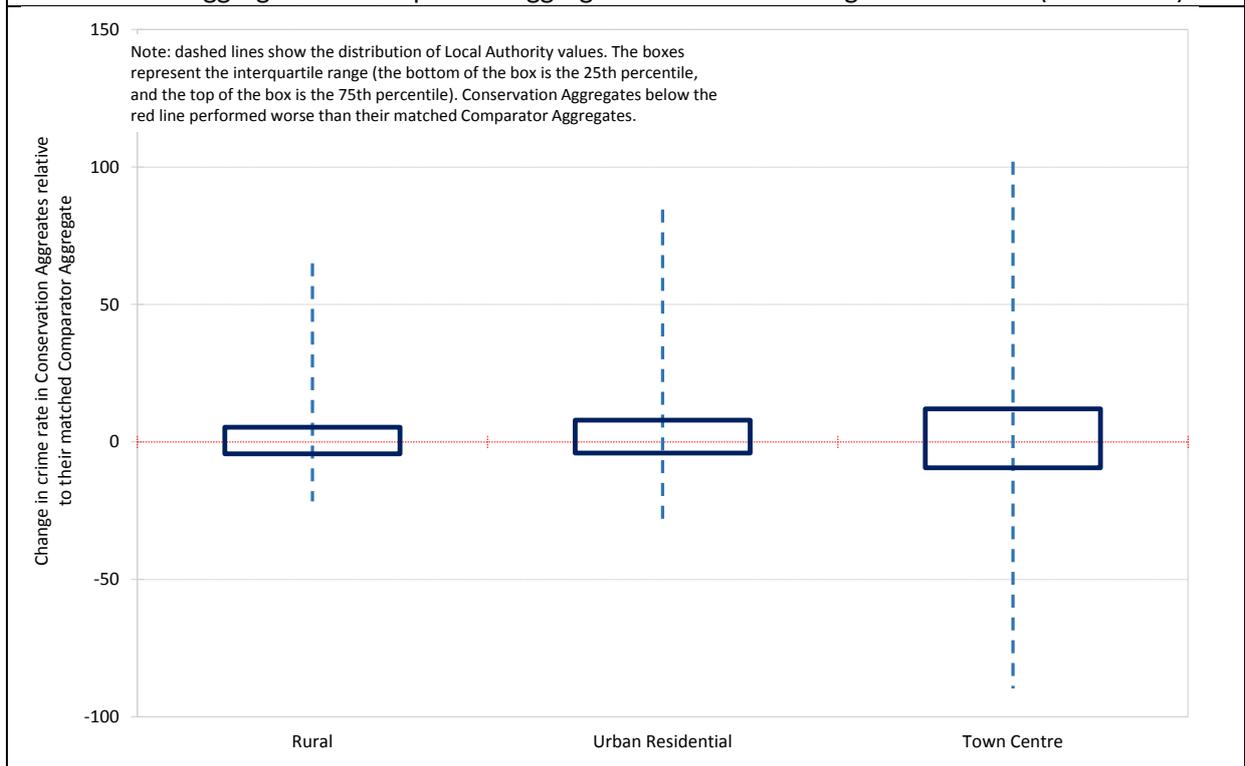


Figure H.17 Scatterplot: Comparing direction of travel and relative performance of Rural Conservation Aggregates between 2011 and 2016

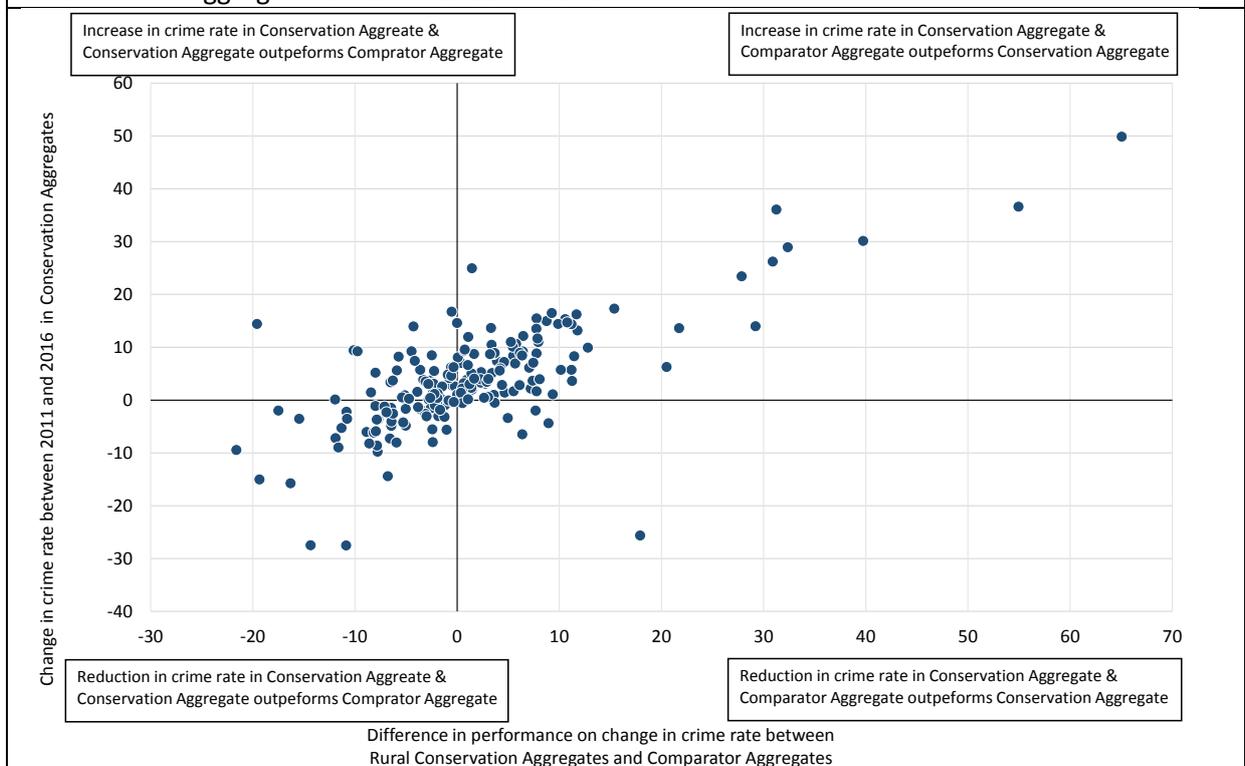


Figure H.18 Scatterplot: Comparing direction of travel and relative performance of Urban Residential Conservation Aggregates between 2011 and 2016

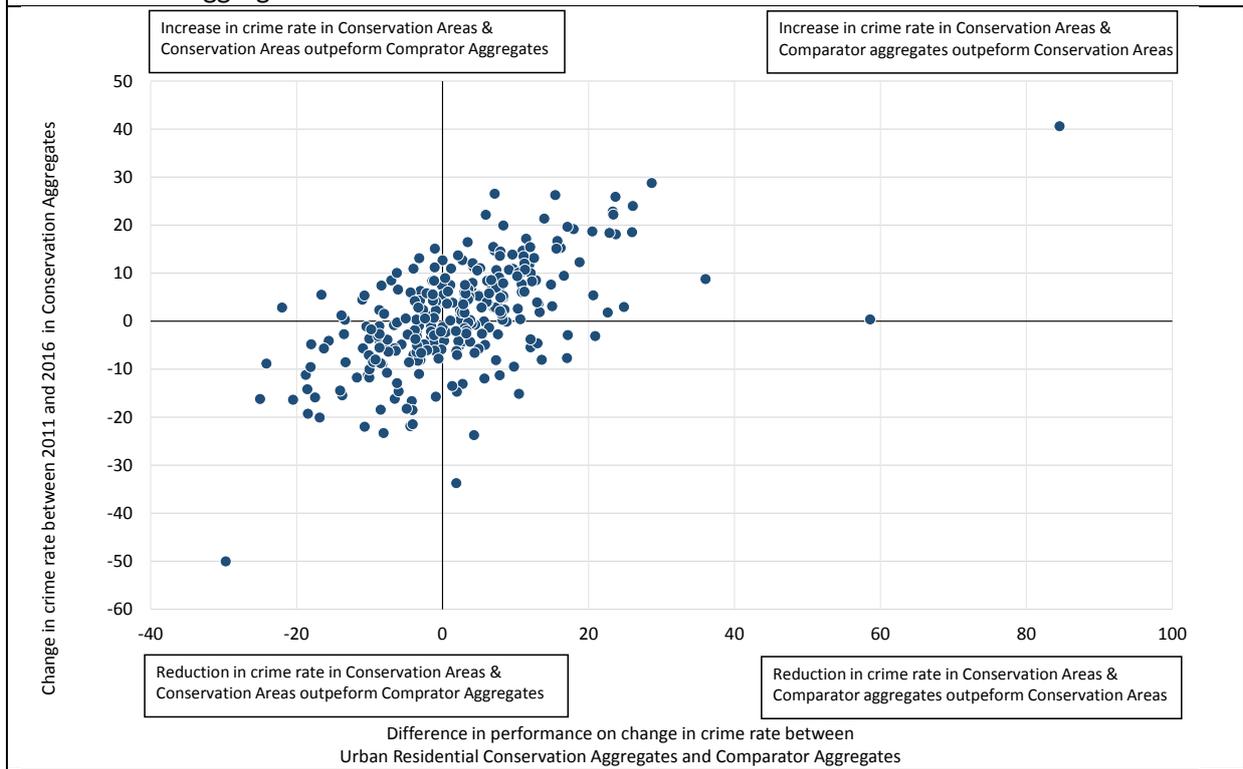


Figure H.19 Scatterplot: Comparing direction of travel and relative performance of Town Centre Conservation Aggregates between 2011 and 2016

