
English Housing Survey 2012

Energy Efficiency Report

Errata

Publications affected:

English Housing Survey 2012, Energy Efficiency Report, July 2014

1. Multivariate analysis – paras 1.40 to 1.57

Logistic regression of energy efficiency improvements: Logistic regression presented is actually a series of univariate regressions done separately for each factor. These regressions investigate the association between one factor and energy efficiency improvements but do not take into account relationships between factors. The regression should have been carried out on all factors concurrently. This would assess which have the strongest association with energy efficiency improvements when other factors are controlled for/held equal.

2. Appendix A: Logistic regression

The first bullet point in the appendix is incomplete. It should read:

“Logistic regression has been used to assess which key factors (independent variables) are statistically related to households/landlords having carried out energy efficiency improvements in the last 12 months (the dependent variable).”

3. Appendix A: tables

As detailed above, the logistic regression is actually a series of univariate regressions. Readers should be aware of this when interpreting the findings in the tables.