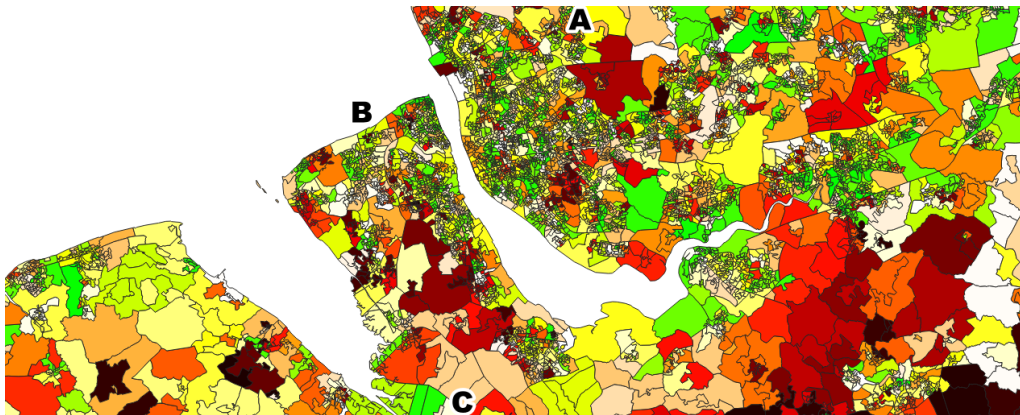
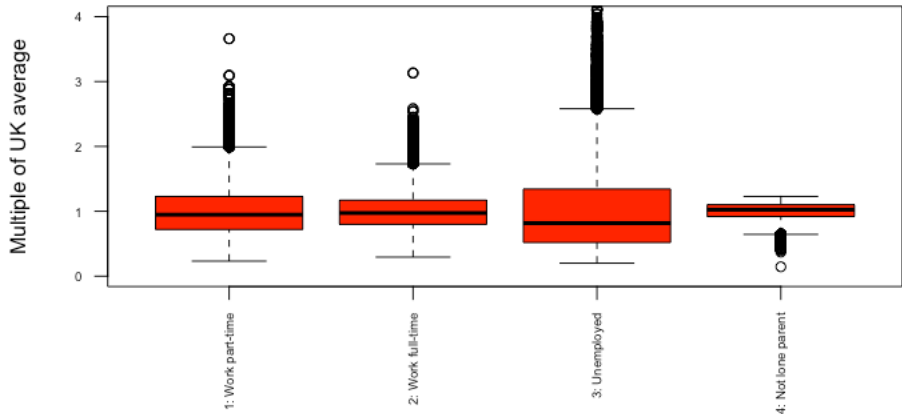


Data Set	Lone Parent				
MM Code	30014.01	Methodology	MM SAE	Latest version	22/08/2018
Description	Lone parent and employment status SPRs (proportions in each community compared to UK average)				
Geography	UK (England, Wales, Scotland, Northern Ireland)				
Uses	Marketing, sales, reporting. Not when subject to race discrimination legislation (refer to MM)				
GDPR status	Not Individual Personalised Data. No Individual Personalised Data used to produce it.				
Source data	2011 Census KS107UK		Predictor data	Full MM 2011 set	
Key (2)	Output Areas 2011, Lone				
Data (1)	SPR				
Formats	30014.01.R	Relational on all keys (929,184 x 3)			
	30014.01.OA	Relational on OA only (232,296 x 5)			
Example data	On map	SPRs			
		Work full-time	Work part-time	Unemployed	Not lone parent
	A	1.3121	0.8047	3.0893	0.7002
	B	1.2297	1.2855	1.0426	0.9448
	C	0.6657	0.9754	0.4095	1.1186
Geographic spread	<p>Liverpool, Wirral and surrounds</p> <p>Lone parent household – part-time working</p> 				
Data value spread	 <p>Multiple of UK average</p> <p>1: Work part-time 2: Work full-time 3: Unemployed 4: Not lone parent</p> <p>Outliers Maximum Upper quartile Median</p>				

Lone coding	01	Loan Parent Household working part time	03	Loan Parent Household Unemployed
	02	Loan Parent Household working full time	04	All other households with dependent children (not lone parent)
OA11 key	For use of Postcode to provide >99.8% match to OA11 key refer to Data Sheet 20001 Postcode to OA11.			
Notes	Aged 16 to 75.			
Copyright	<p>This data is © copyright More Metrics Ltd 2017.</p> <p>It may contain data provided by National Records of Scotland (Crown Copyright, OGL), Northern Ireland, Statistics and Research Agency (Crown Copyright, OGL), Office of National Statistics (Crown Copyright, OGL).</p> <p>Any maps presented here may contain data provided by OpenStreetMap (Copyright OSM contributors, CC-BY) or Ordnance Survey (Crown Copyright & Database right, OGL)</p> <p>Full licence attributions are on the More Metrics website.</p>			