Guide	Using GeoSociety data	
Summary	GeoSociety provides a rich set of attitudinal data. It is open-sourced, non-personalised and free from GDPR restrictions. It is geographically based, with over a 99.7% match rate from postcode.	
	GeoSociety uses UK Government petition data which are collected within 17 themes to provide an insight into 60 key topics, as raised by the public.	
	GeoSociety provides values for the public interest in each topic, plus a percentile score and a comparison of the ranking of each topic; all accessed by postcode.	
Source data	GeoSociety is produced from UK Petition data published at Parlimentary Constituency level. Petitions were selected by size and geographic diversity, categorised by title into themes and then by analysis into grouped topics. The current GeoSociety data uses petitions 2017-19.	
Themes and Topics	These are listed later, but for example the 17 themes run from Animal Welfare to Transport. Topics include "Eco Warrior" and "Support Better State Pensions". Some themes are topical, for example Brexit Leave and Brexit Remain, whilst others are long-term, such as Health.	
Modelling	GeoSociety uses More Metric's Small Area Estimation methodology and our full Predictor dataset based on 2011 Census Data.	
	Data is modelled down to Output Area (or national equivalence). There are over 230,000 Output Areasin the UK, each covering approximately 7 postcodes. For further details of Output Areas, and how to access them through postcodes, refer to "MM Guide 10001 Postcode to OA11".	
	As some powers are devolved to country parliaments and assemblies involvment in UK petitions varies by country and authority. A correction was introduced into our modelling, but raw country (England, Scotland, Wales and Northern Ireland) values are available if required.	
Data values	The following data values are available: 80001 UK interest values	
	80003 UK percentiles	
	80004 Rank of topic within Output Area, against all the other topics	
	Predictor Ratios for each topic can also be added to our GeoPredictor data product.	
Use in modelling	Any of the GeoSociety values can be used a predictor data in modelling. They provide a diversified alternative to "harder" data such as income, housing and health.	
Use in marketing	GeoSociety can be used directly for marketing campaigns, to identify the attitudinal interests of potential customers.	
	This can be used for:	
	Marketing list selection	
	Deselecting from a marketing list	
	Tailoring the advertising message, copy and visuals To complete digital or postel properties with a departies to a wildlife about to a wildl	
	For example, a digital or postal promotion with a donation to a wildlife charity could be targeted to customers with a high "Care for Wildlife" score.	
	The rank of topic within Output Area can be used to differentiate between issues with similar supporter bases. For example, showing which customers are more interested in "Eco Warrior" issues as opposed to "Support Human Rights", and vica versa.	

Themes	Topics	
Animal Welfare	Care about animal control and slaughter	Care for hunted animal
	Care for Treatment of Farm Animals	Care for Wildlife
	Care for pets: Cats	Care for pets: Dogs
	Care for pets: Non-specific	
Armed Forces	Care for Armed Forces Personnel	Support UK defence: Independent of EU
	Support UK Defence: Navy Procurement	Support Legal Protection of the Armed Forces
BBC	Concerned about BBC	Abolish the TV Licence
Brexit Leave	Get out now	Honour the Result
	Say No to second referendum	
Brexit Remain	Have a Second Referendum	Say No to No Deal
Crime	Concerned about anti-social crime	Concerned about Child Protection
	Concerned about knife crime	Concerned about sex crimes
	Concerned about theft and trespass	
Culture and sport	Concerned about Big Event Access & Safety	Control Fireworks
	Football focused	Remember WW2
Education	Expand the budget for school & early years	Expand the school syllabus
	Increase School Flexibility	Support Family Holidays
	Support Higher and University Education	Support Special Needs
Environment	Eco Warrior	Plant and Land Protection
	Stop Fracking	
Health	Improve health screening for women	Stop NHS Privatisation
	Support to NHS staff	Support to people with care needs
	Support to people with disabilities	Support to Sick Children
Immigration	Support strong UK borders	Support Open UK Borders
International Relations	Care about improper influence	Support Human Rights
Pay and Benefits	Support Better Benefits and Low Pay	Support Better State Pensions
Politics	Support Self Employed and Higher Earners	Support Young Mums
	Interested in constitutional reform	Left of centre consensus
	Right of centre consensus	Trust in politics
Recreational Drugs	Support wider use of Cannabis	
Religion and	Support Religious Diversity	Support Minorities in School
Diversity	Interest in Gender Issues	
Transport	Transport safety issues	
A congrete data chao	t is available for each thoma with each tonic	a full list of the petiitions used and a map

A separate data sheet is available for each theme with each topic a full list of the petiitions used and a map showing value spread across England and Wales.