This profile is based on responses to 'Stores purchased from in the last 4 weeks'

Base: Australia

July 2017 - June 2019



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Industries Covered by Roy Morgan

Roy Morgan produces a variety of reports which are available on our Online Store. These include Customer Profiles, Satisfaction Reports, Intention Reports, Currency Reports and Market Indicator and Overview Reports. The reports range from broad overviews consisting of basic tables and charts, to more detailed analysis of specific industries.

The industries covered by Roy Morgan include:

- Alcohol
- Automotive
- Banking and Finance
- FMCG
- Gambling
- Health and Wellbeing
- Media
- Retail
- Sport
- Telecommunications
- Tourism



If you are unable to locate particular information please contact the Online Store as it is likely the data is available. Call 1800 633 813 or email enquiries@roymorganonlinestore.com



Introduction

About this Report

This target profile report provides a broad understanding of your target audience in terms of demographics, attitudes, activities and media usage. The information included in each of these areas is outlined below.

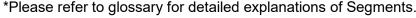
- Demographics include: Gender, Age, States, Education, Work Status, Income, Occupation, Socio-Economic Status*, Discretionary Expenditure*, Life-cycles and Household Lifecycle*, Generations* and the Roy Morgan Values Segments** for the target profile.
- Attitudes include: Health and Fitness, Government and Society, Environment, Personal, Shopping and Products, Food, Advertising and Media, Family and Home, Finance and Holidays.
- Activities include: Eating Out/Fast Food, Leisure Activities, General Entertainment, TV Sport Watched, Sports and Activities Participated In.
- This profile also includes the segmentation of the Roy Morgan Values Segments**
- Media includes an Overview of Media usage, Usage of Newspapers, Magazines, Commercial TV, Radio, Internet, Cinema, Addressed Mail, Unaddressed Mail, Type of Newspapers Read, Type of Magazines Read, Time of Day Watched TV, Channel Watched, and Type of TV Show Watched.
- There is also extra information included in the additional insights section, which includes topline information on: Holiday, Finance, Gambling, Telecommunications and Retail behaviours.

Roy Morgan Single Source

Roy Morgan Single Source has been designed and engineered to represent the ideal single source model. It provides an integrated understanding of consumers; what they are like, what they consume, what they buy, what they think, what they want, what they watch, read and listen to. In Australia, Roy Morgan Single Source incorporates approximately 50,000 face-to-face interviews in both city and country areas, each year with people aged 14+. Weekly interviewing is conducted continuously allowing for trending of data. Around 20,000 self-completion surveys provide enriched detail of consumption habits and attitudes. Of these around 16,000 are categorised as Main Grocery Buyers. The overriding benefit of Roy Morgan Single Source is the strategic insights it affords by the linkage of so many aspects. Not only can an organisation's (and its competitors') profitable customers be delineated by what they think, do and watch, but so can non-customers. Hence brand positioning, product differentiation, merchandising, efficient media planning, market expansion and line extension opportunities can be understood in the context of the current marketplace.

About Roy Morgan

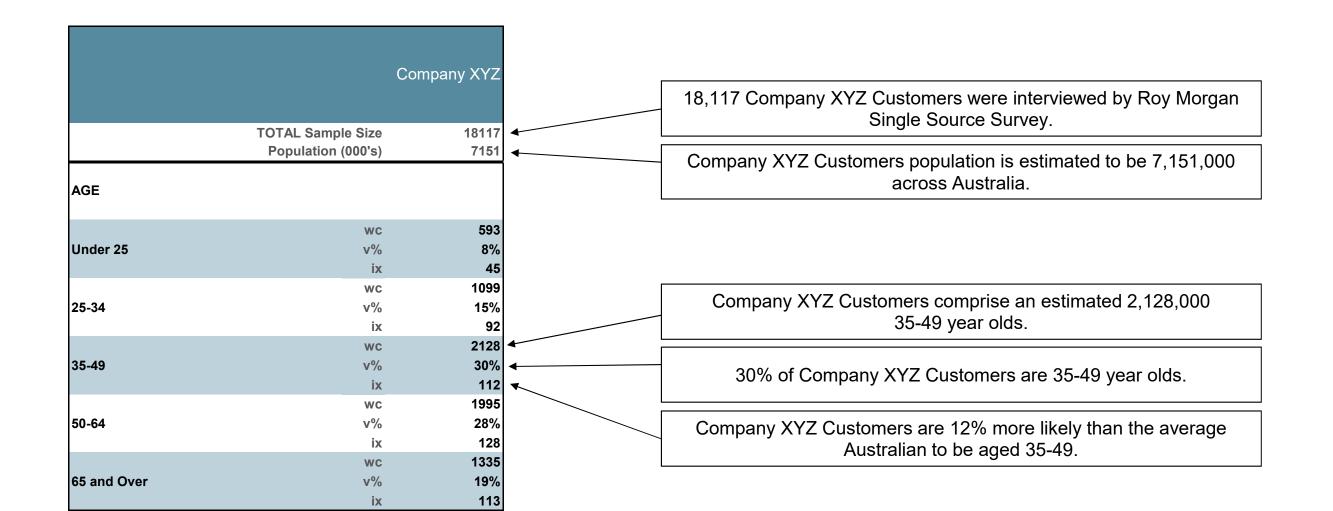
Roy Morgan is the largest independent Australian research company, with major offices in Melbourne & Sydney, and a presence in all other states. Roy Morgan also has a presence in Indonesia, New Zealand, United States and the United Kingdom. A full service research organisation specialising in omnibus and syndicated data, Roy Morgan has over 75 years experience in collecting objective, independent information on consumers. In Australia, Roy Morgan is considered to be the authoritative source of information on financial behaviour, readership, voting intention and consumer confidence. Roy Morgan is a specialist in recontact customised surveys which provide invaluable and effective qualitative and quantitative information regarding customers and target markets.



^{**}Devised by Michele Levine of Roy Morgan and Colin Benjamin of the Horizons Network. Please refer to glossary for detailed explanation of Roy Morgan Values Segments. © 2019 Written approval must be obtained from Roy Morgan before circulation or publication of this data outside the client's institution. Website: https://store.roymorgan.com



How to Read - Tables



Legend

Sample size = number of people interviewed in the target profile group.

Population (000's) = projected population of Australians 14+ in 000's in the target profile group.

Vertical % = the percentage of the target group belonging to the demographic or other group.

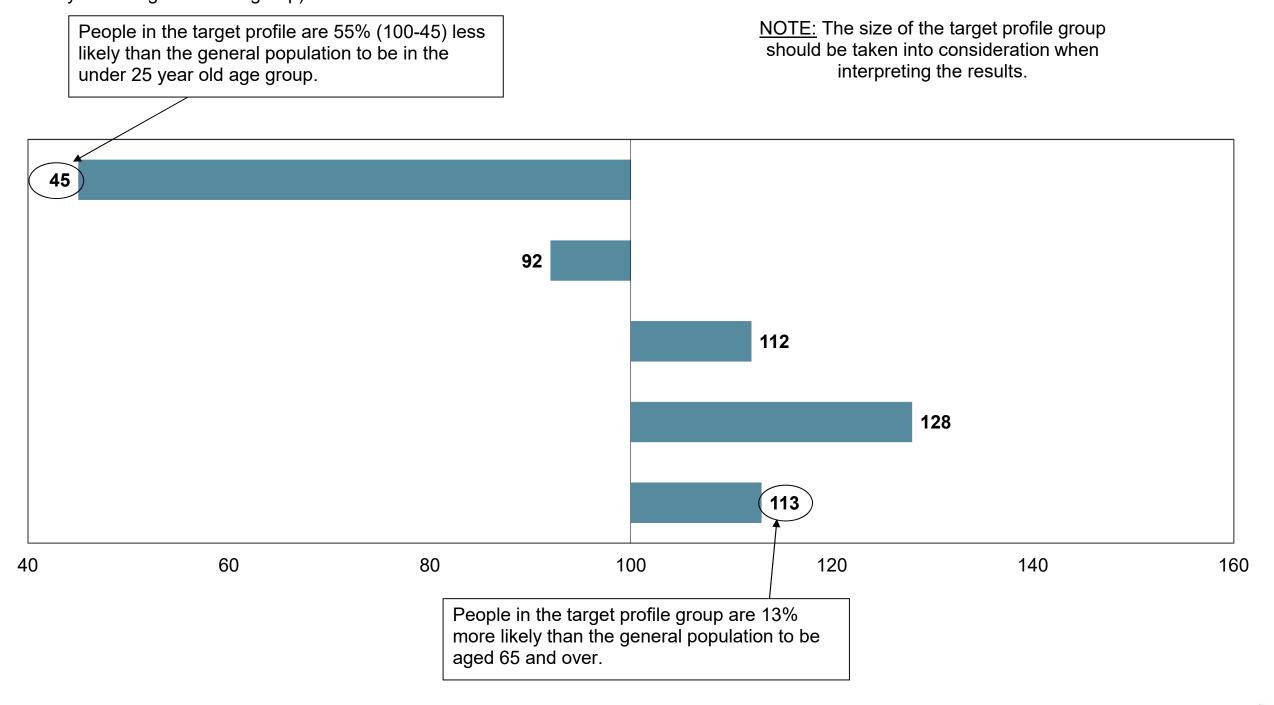
Index = comparison of target profile group to total population (If index = 95, a person from the target profile group is 5% (100-95) less likely than the total population to belong to that particular row group. If index = 108 a person would be 8% more likely to belong to the row group).



How to Read - Charts

All charts are designed to represent a comparison of the target group with the Australian population aged 14+. This is presented using an **Index**. All characteristics on the right of the chart are displayed **more** by the target group than the population. Characteristics on the left of the chart are displayed **less** by the target group than the population.

Index = comparison of target profile group to total population (If index = 95, a person from the target profile group is 5% (100-95) **less** likely than the total population to belong to that particular row group. If index = 108 a person would be 8% **more** likely to belong to the row group)





The world's best research at your fingertips.

With increasingly fierce competition in tough economic times, he or she who understands how his or her customers are thinking, behaving and how their expectations are changing wins.

Nothing is likely to boost your marketing ROI like an intimate appreciation of your customers' needs: how they go about choosing your brand or a competitors' - and how to reach them most cost-effectively.

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As Australia's longest-established and largest independent research organisation, Roy Morgan conducts over 1,000 interviews every week and provides quantitative profiles and reports, many of which are based on hundreds of thousands of personal interviews.

Next time you're about to commission some research, it's worth checking to see if we've already conducted the study with the results available now.

Often, for less than the cost of one focus group you could have an in-depth profile of your customers or key competitors' customers - based on thousands of interviews – backed by the credibility of Australia's leading independent research company. And it can be on your desk within the hour. If you can't find the research you're looking for, there's still a good chance it's available but hasn't made it into our catalogue, so please email us or give us a call on the one-eight-hundred number.

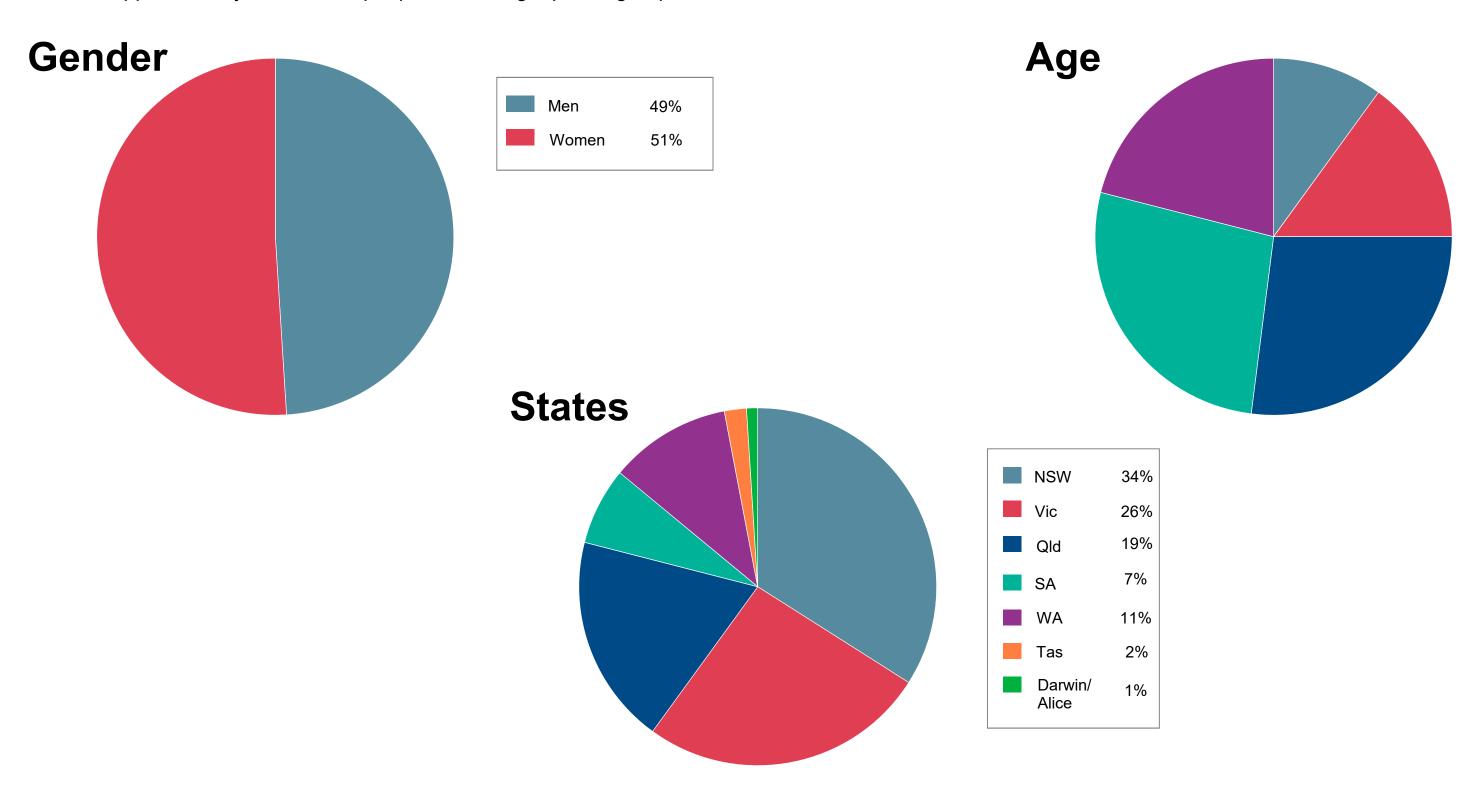


Demographics



Gender, Age and States

These charts show the profile of the target profile group by Gender, Age and State. There are approximately 11,585,000 people in the target profile group, in Australia.





Under 25 10%

15%

27%

27%

21%

Gender and Age

These tables show the Gender and Age of the target profile group.

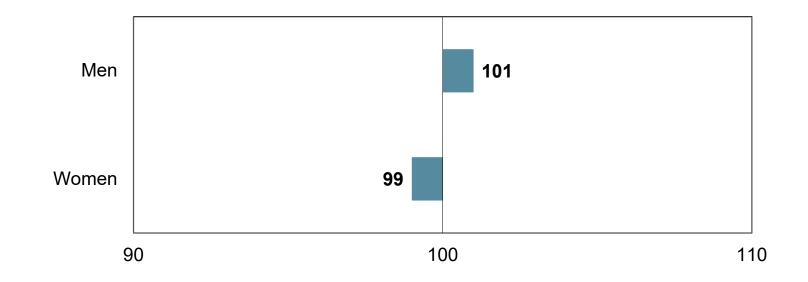
		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
GENDER		
	WC	5730
Men	V%	49%
	IX	101
	WC	5855
Women	V%	51%
	IX	99

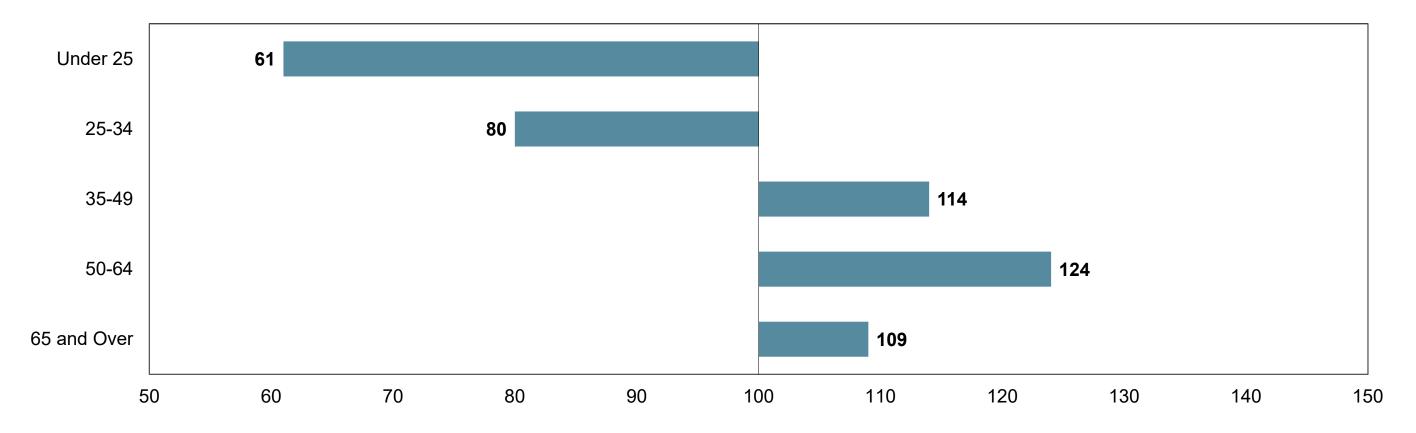
		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
AGE		
	WC	1197
Under 25	V%	10%
	IX	61
	WC	1685
25-34	V%	15%
	IX	80
	WC	3184
35-49	V %	27%
	IX	114
	WC	3099
50-64	V%	27%
	IX	124
	WC	2421
65 and Over	V%	21%
	IX	109



Gender and Age

These charts show the index of the target profile group compared to the average Australian in terms of Gender and Age.







States

This table shows the States of the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
STATES	r opulation (000 3)	11000
	WC	3887
N.S.W.	V%	34% 99
	WC	3028
Victoria	V%	26%
	IX	100
	WC	2249
Queensland	V%	19%
	IX WC	97 865
South Australia	V%	7%
	IX	106
	WC	1244
Western Australia	V%	11%
	IX	103
	WC	249
Tasmania	V%	2%
	IX WC	100 63
Darwin - Alice Springs	V%	1%
	IX	83

Please interpret with caution as Darwin - Alice Springs is below 1% of the total population. Note: A.C.T. included in New South Wales. Please see Glossary for details.



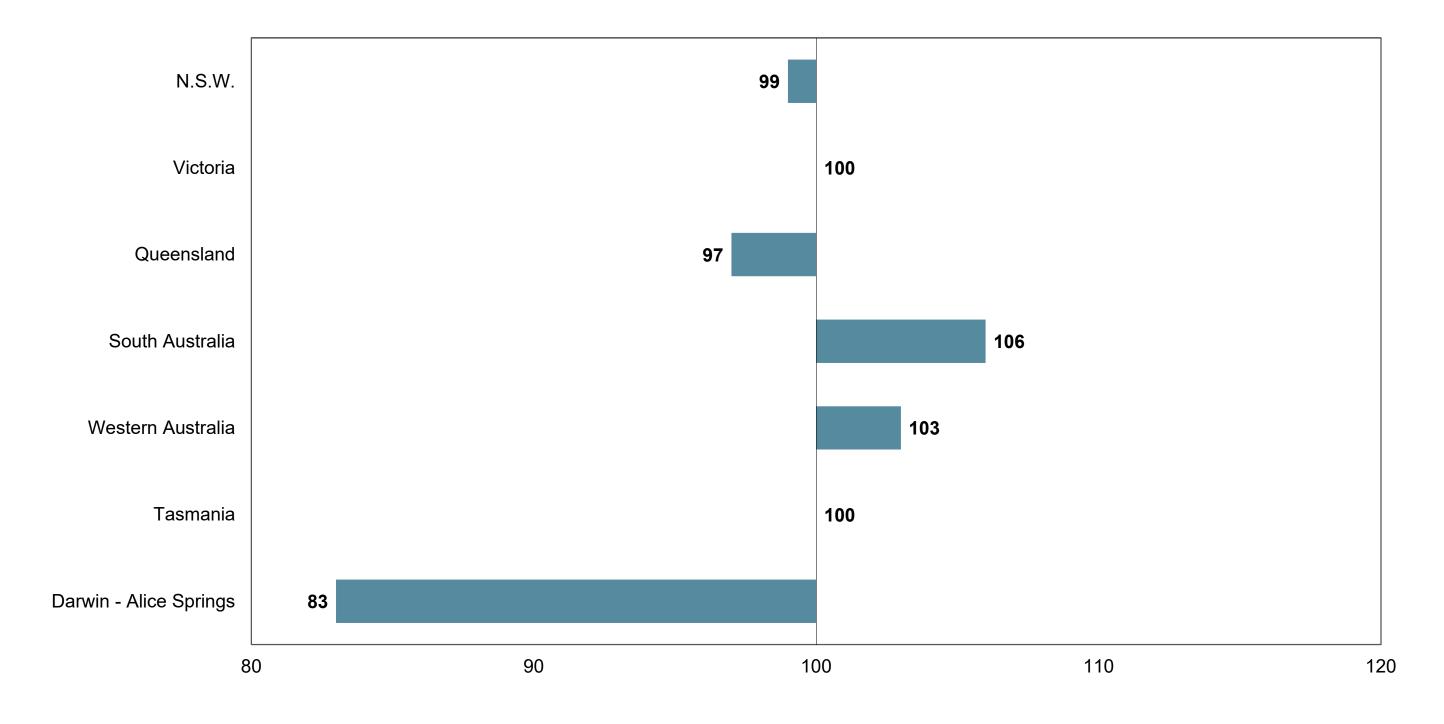


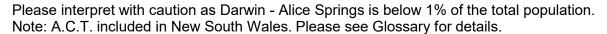


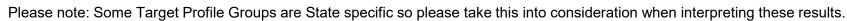


States

This chart shows the index of the target profile group compared to the average Australian in terms of the State they live in.













Education

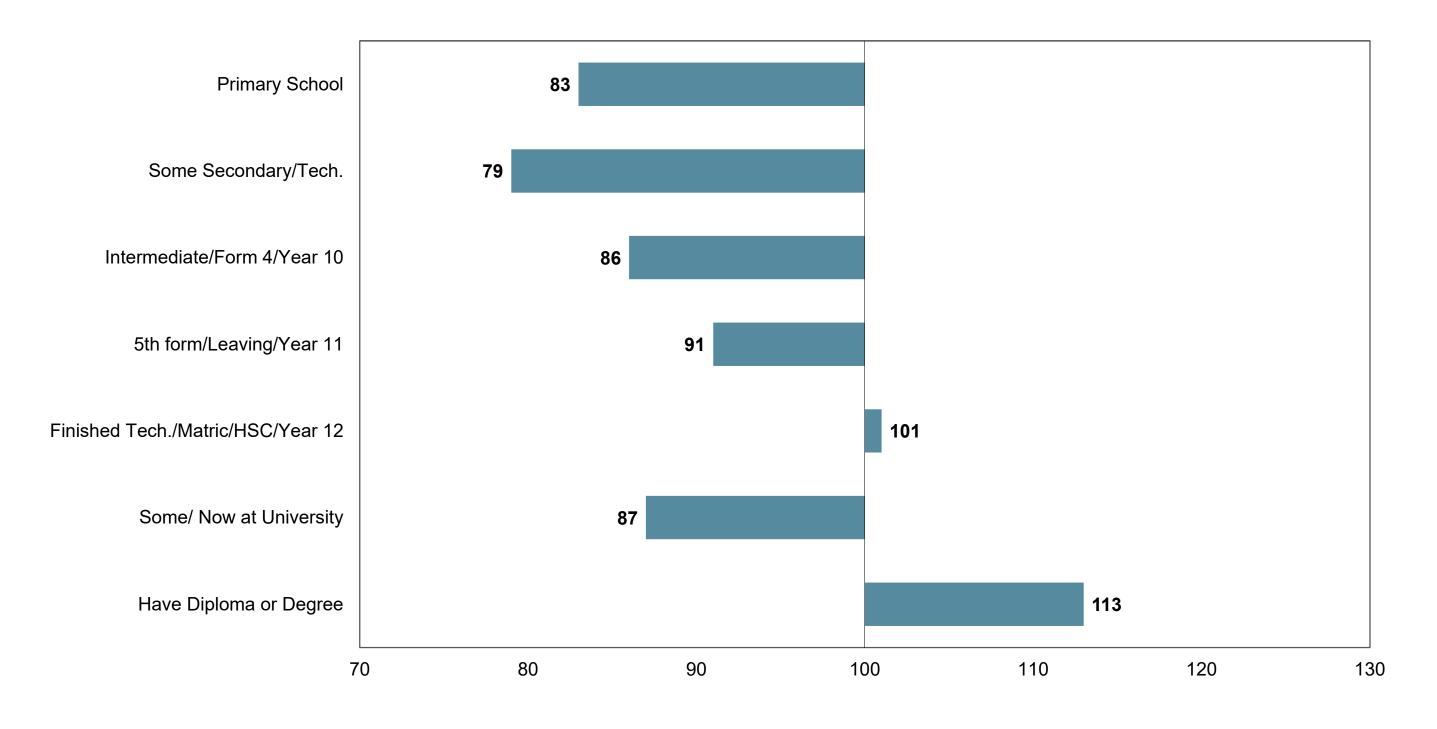
This table shows the Education Level of the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
EDUCATION		
	WC	134
Primary School	V%	1%
	IX	83
	WC	1249
Some Secondary/Tech.	V%	11%
	IX	79
	WC	767
ntermediate/Form 4/Year 10	V%	7%
	IX	86
	WC	451
6th form/Leaving/Year 11	V%	4%
	IX	91
	WC	1972
inished Tech./Matric/HSC/Ye	ear 12 V%	17%
	IX	101
	WC	1032
Some/ Now at University	V%	9%
	IX	87
	WC	5981
Have Diploma or Degree	V%	52%
	IX	113



Education

This chart shows the index of the target profile group compared to the average Australian in terms of their Education Level.





Work Status

This table shows the Work Status of the target profile group.

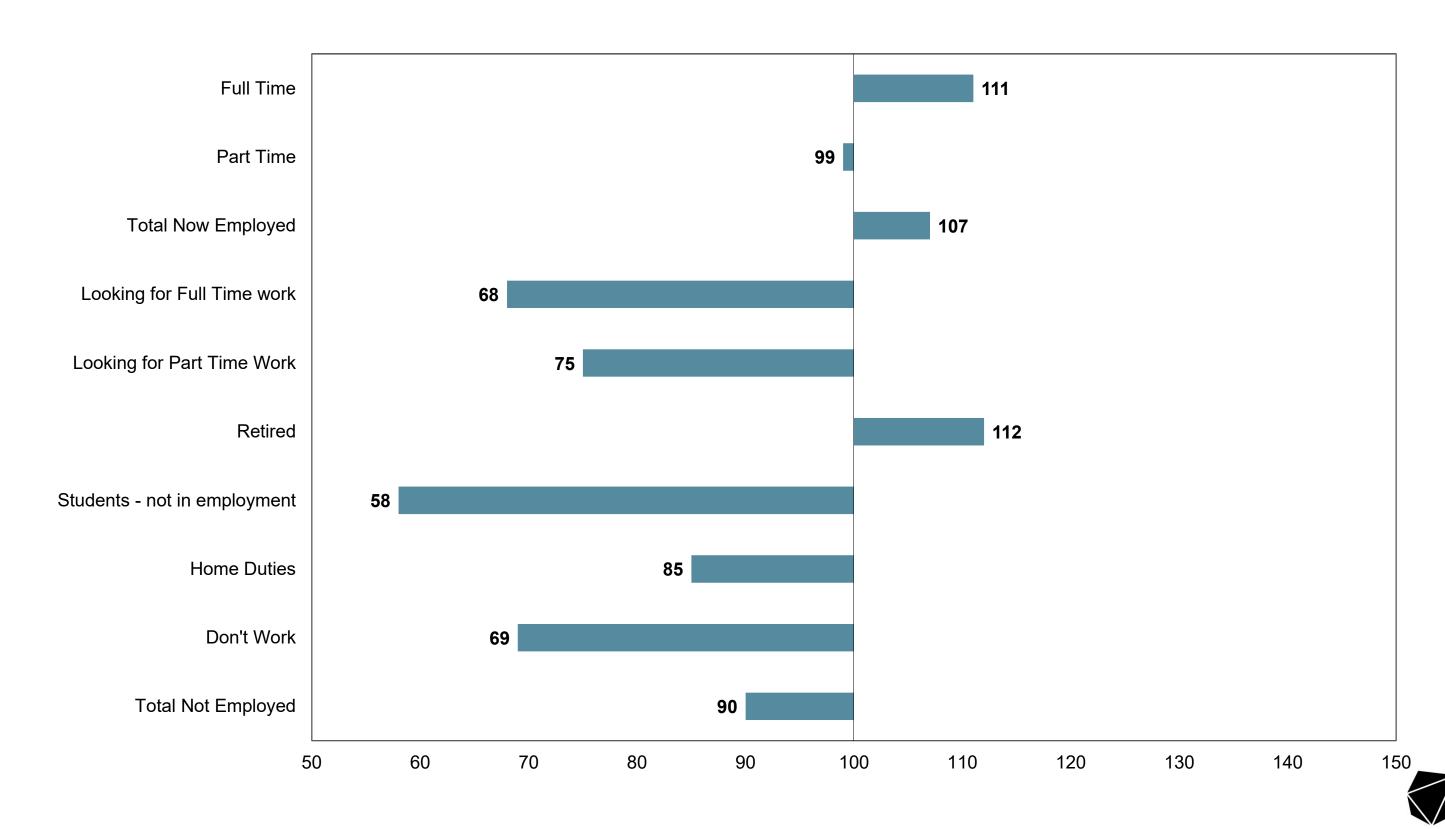
		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
WORK STATUS OF RESPON	DENT	
	WC	4875
Full Time	V%	42%
	IX	111
	WC	2462
Part Time	V%	21%
	IX	99
	WC	7336
Total Now Employed	V%	63%
	IX	107

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
WORK STATUS OF RESPONDENT		
Lasking for Full Time work	WC	249
Looking for Full Time work	V%	2% 68
	WC	295
Looking for Part Time Work	V%	3%
	IX	75
Retired	WC V%	2549 22%
Retired	IX	112
	WC	471
Students - not in employment	V%	4%
	IX WC	58 467
Home Duties	VVC V%	467
	IX	85
	WC	219
Don't Work	V%	2%
	IX WC	69 4249
Total Not Employed	V%	4249 37%
Total Hot Employee	IX	90



Work Status

This chart shows the index of the target profile group compared to the average Australian in terms of their Work Status.



Respondent Income

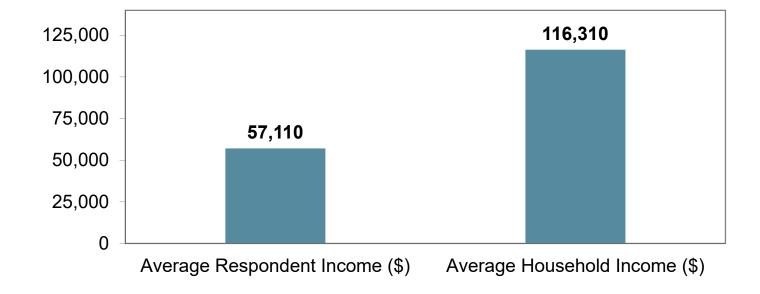
This table shows the Respondent Income, Average Respondent Income and Average Household Income of the target profile group.

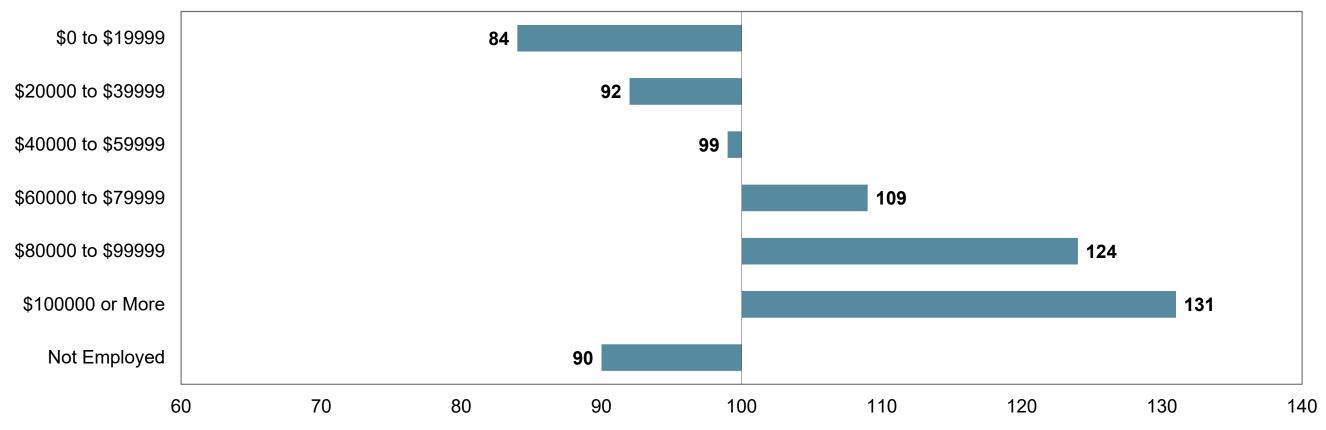
		XYZ Customers
	Total Sample Size Population (000's)	
RESPONDENT INCOME (All Workers)	· openation (coc o)	
\$0 to \$19999	WC V%	674 6%
	IX	84
	WC	1191
\$20000 to \$39999	V%	
	IX	
\$40000 to \$50000	WC	1471
\$40000 to \$59999	V%	
	IX WC	99 1214
\$60000 to \$79999	V%	
φοσσο το φτοσσο	IX	
	WC	1017
\$80000 to \$99999	V%	
	IX	124
	WC	1768
\$100000 or More	V%	15%
	IX	
	WC	4249
Not Employed	V%	
	IX.	
Average Respondent Income (\$	•	57,110
Average Household Income (\$)	mn	116,310



Respondent Income

The first chart shows the average incomes of the target profile group and the second chart shows the index of the target profile group compared to the average Australian in terms of Respondent Income.







Occupation

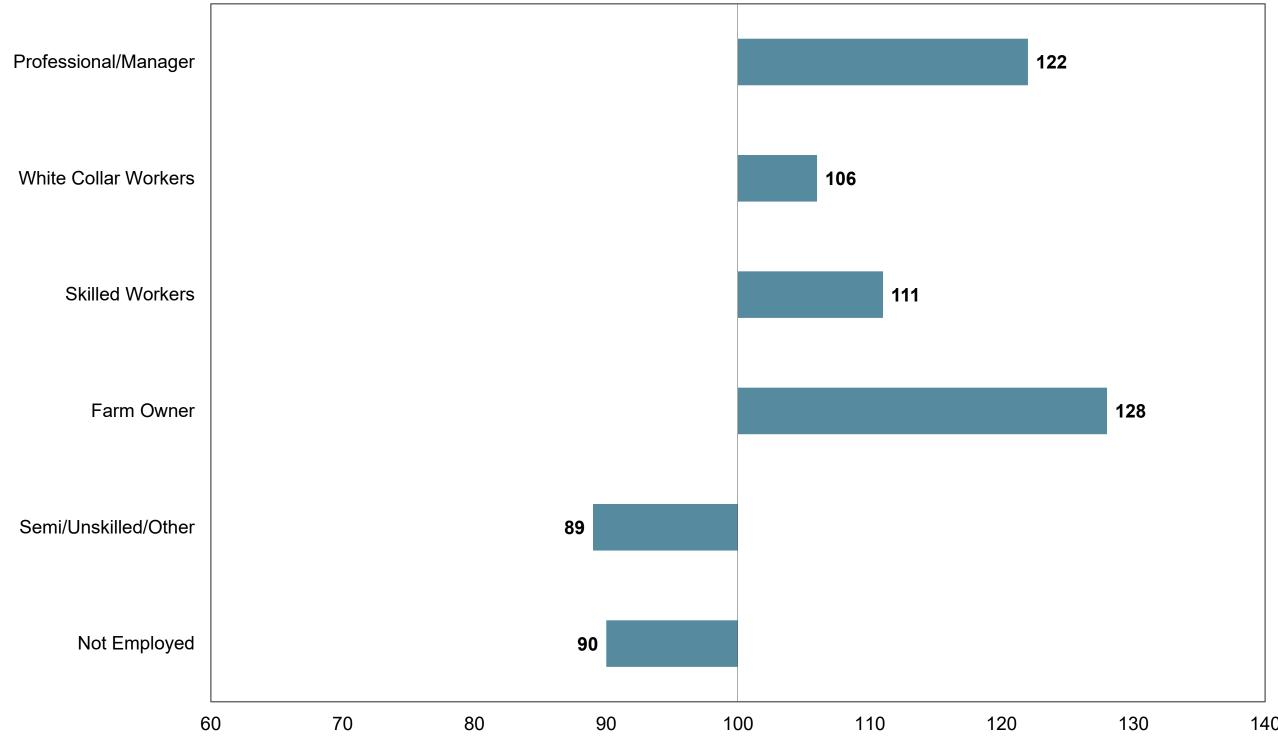
This table shows the Occupation of the target profile group.

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
OCCUPATION OF RESPON	IDENT	
	WC	2305
Professional/Manager	V%	20%
	IX	122
	WC	2483
White Collar Workers	V%	21%
	IX	106
	WC	911
Skilled Workers	V%	8%
	IX	111
	WC	62
Farm Owner	V%	1%
	IX	128
	WC	1577
Semi/Unskilled/Other	V%	14%
	IX	89
	WC	4249
Not Employed	V%	37%
	IX	90



Occupation

This chart shows the index of the target profile group compared to the average Australian in terms of Occupation.





Socio-Economic Status*

This table shows the Socio-Economic Status* of the target profile group.

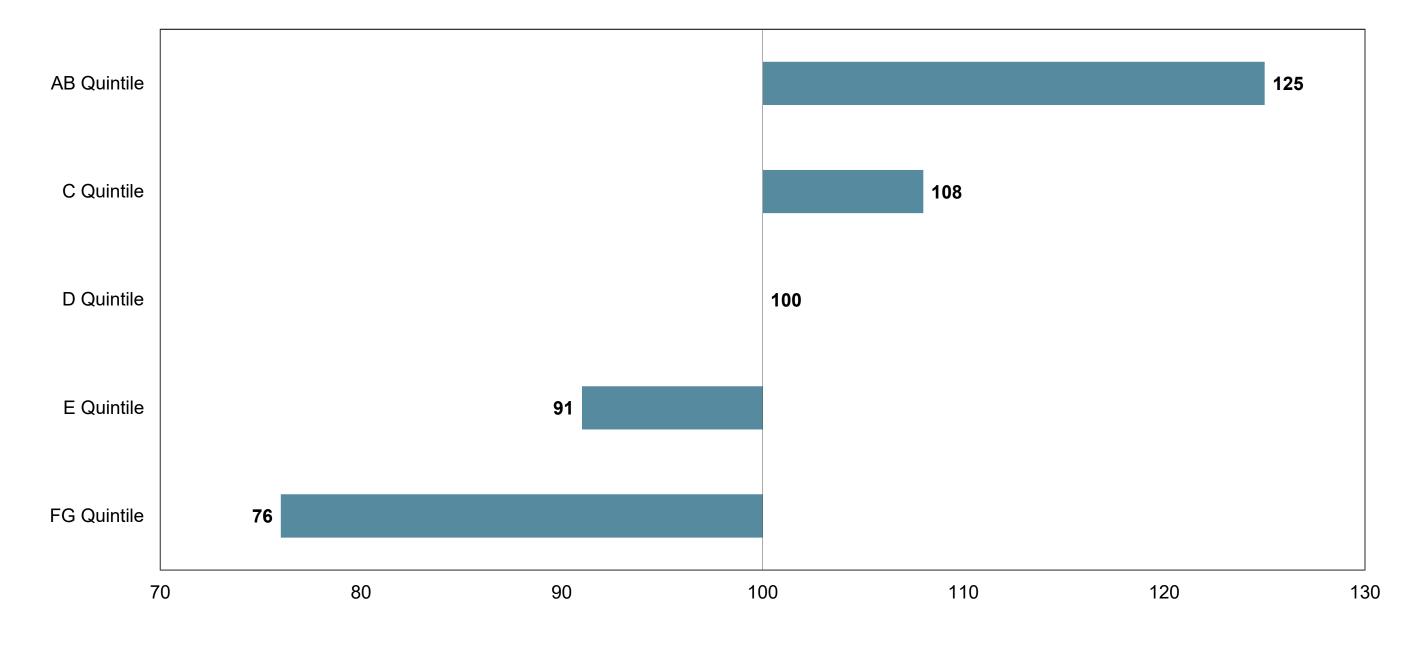
		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
SOCIO-ECONOMIC STATUS*		
AB Quintile	WC V%	2895 25% 125
C Quintile	WC V% IX	2507 22% 108
D Quintile	WC V%	2311 20% 100
E Quintile	WC V%	2102 18% 91
FG Quintile	WC V%	1771 15% 76



^{*}Please refer to glossary for detailed explanation of Socio-Economic Status.

Socio-Economic Status*

This chart shows the index of the target profile group compared to the average Australian in terms of Socio-Economic Status*.





Discretionary Expenditure*

This table shows the Discretionary Expenditure* of the target profile group.

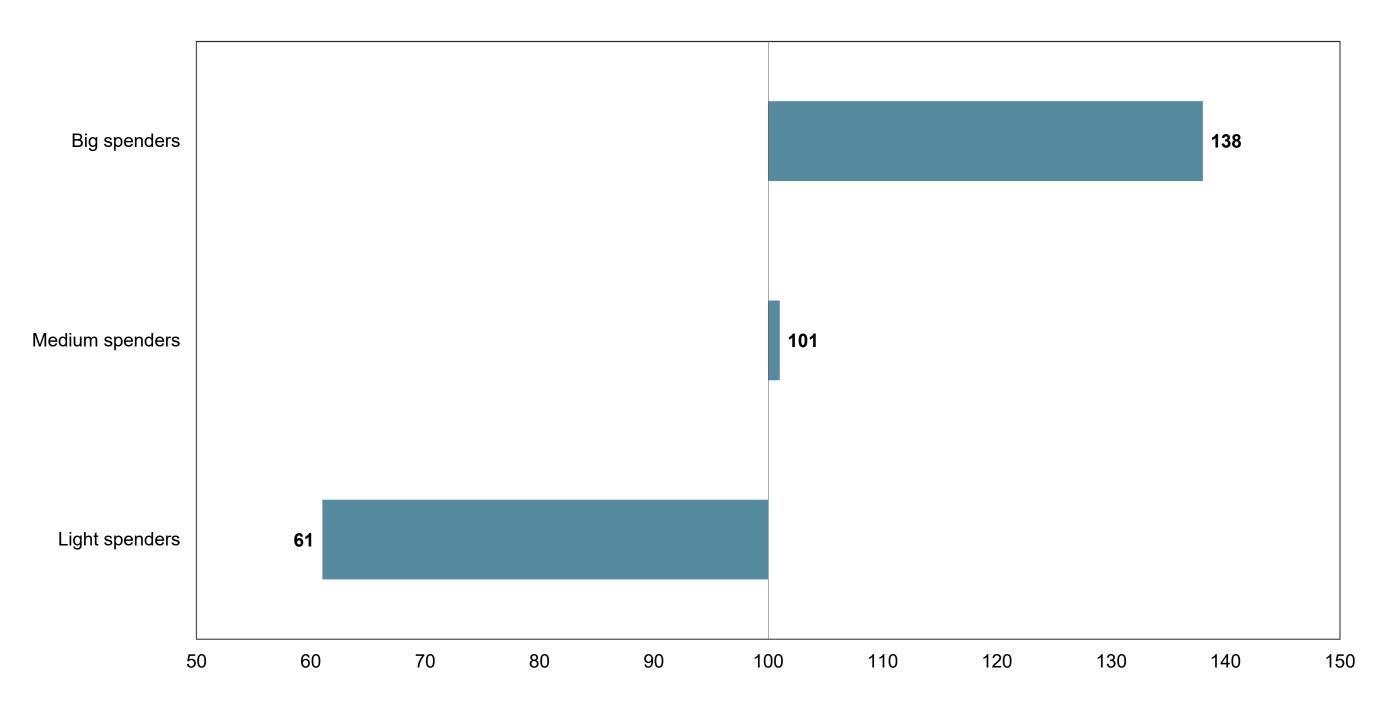
		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
DISCRETIONARY EXPENDITURE*		
	WC	5330
Big spenders	V%	46%
	IX	138
	WC	3884
Medium spenders	V%	34%
	IX	101
	WC	2371
Light spenders	V%	20%
	IX	61



^{*}Please refer to glossary for detailed explanation of Discretionary Expenditure Segments.

Discretionary Expenditure*

This chart shows the index of the target profile group compared to the average Australian in terms of Discretionary Expenditure*.





Life-Cycle Segments and Number of Children

These tables show the Life-Cycle Segments and Number of Children of the target profile group.

		XYZ Customers	
	Total Sample Size	17006	
	Population (000's)	11585	
LIFE-CYCLE OF RESPONDENT			
	WC	1587	
Single 14-34 no Children	V%	14%	
	IX	61	
	WC	107	
Single 14-34 Children	V%		
	IX	60	
L	WC	544	
Married 14-34 no Children	V%	5%	
	IX	85	
Married 14-34 Children	WC	644	
Married 14-34 Children	V%	6% 98	
	WC	2228	
Married 35+ Children	V%	19%	
married 30. Official cir	V 70	123	
	WC	4400	
Married 35+ no Children	V%	38%	
	IX	126	
	WC	305	
Single 35+ Children	V%	3%	
	IX	100	
	WC	1771	
Single 35+ no Children	V%	15%	
	IX	92	

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
CHILDREN IN HOUSEHOLD		
	WC	7636
No Children	V%	66%
	IX	100
	WC	1745
Have child aged 0-5	V%	15%
	IX	102
	WC	1946
Have child aged 6-11	V%	17%
	IX	100
	WC	1685
Have child aged 12-15	V%	15%
	IX	97
Total with Children	WC	3950
Total with Children	V%	34% 101
	IA	101

		XYZ Customers
	Total Sample Size	17006
HOUSEHOLD LIFE-CYCLE*	Population (000's)	11585
HOUSEHOLD LIFE-CYCLE"		
	WC	854
Young Singles	V%	7%
	IX	65
	WC	799
oung Couples	V%	7%
	IX	96
	WC	2312
oung Parents	V%	20%
	IX	100
	WC	1544
Mid-Life Families	V%	13%
	IX	101
	WC	3510
Mid-Life Households	V%	30%
	IX	108
	WC	2567
Older Households	V%	22%
	IX	108



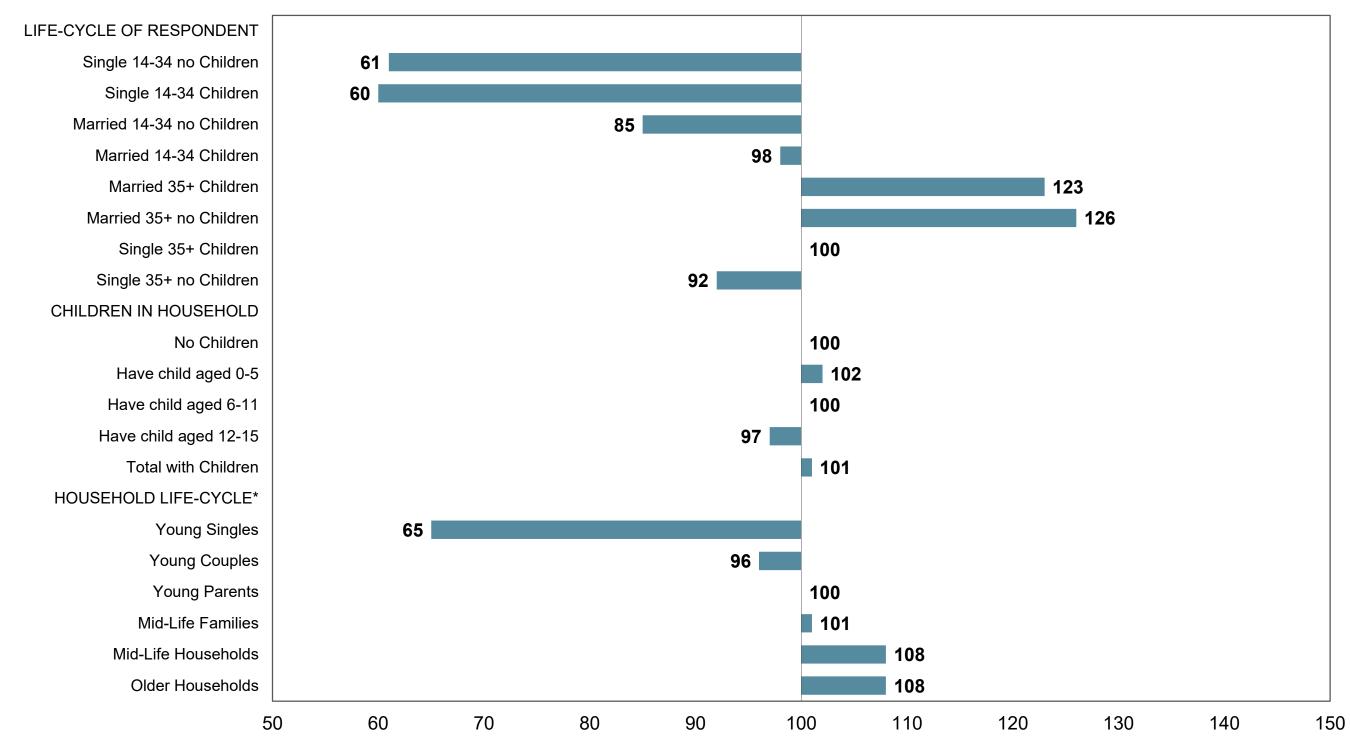






Life-Cycle Segments and Number of Children

This chart shows the index of the target profile group compared to the average Australian in terms of Life-Cycle Segments and Number of Children.



^{*}Please refer to glossary for detailed explanation of Household Life-Cycle Segments.



Generations*

This table shows the Generations* of the target profile group.

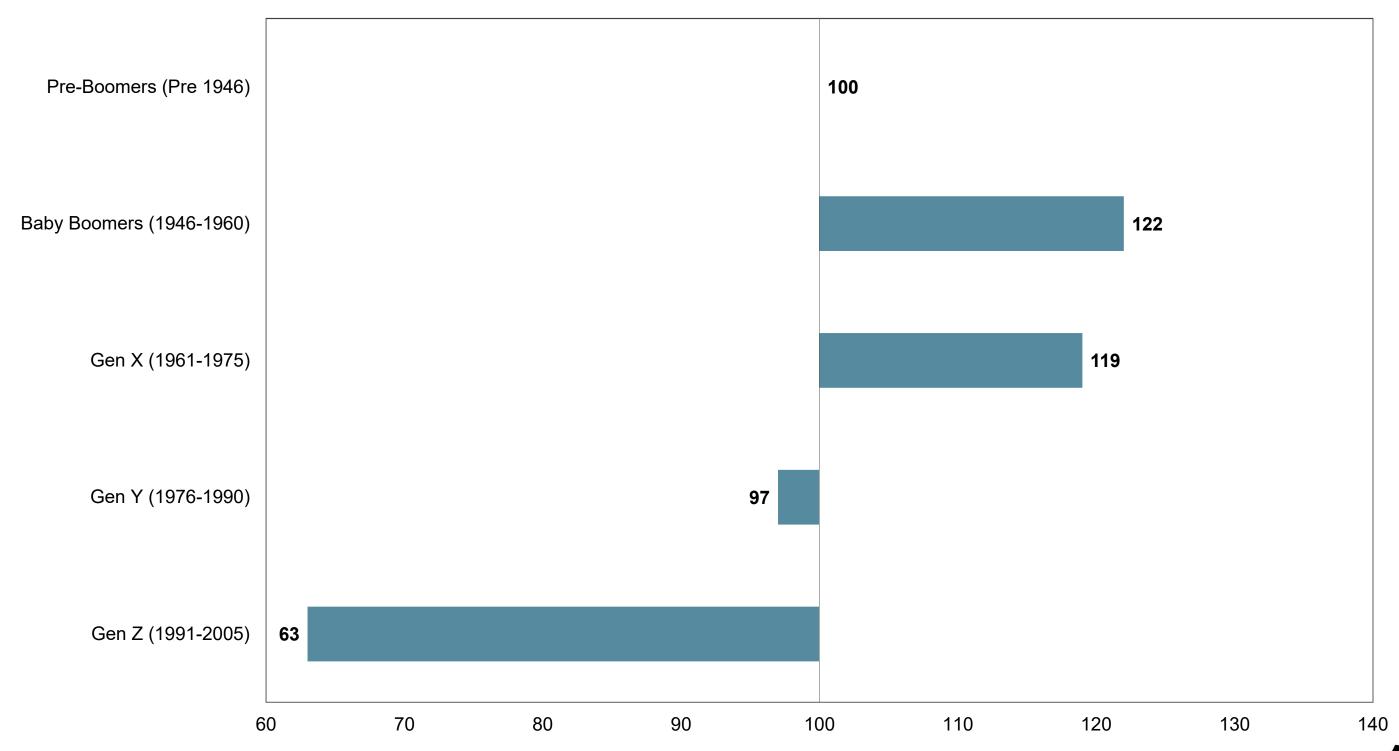
		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
GENERATIONS*		
	WC	1105
Pre-Boomers (Pre 1946)	V%	10%
	IX	100
	WC	2978
Baby Boomers (1946-1960)	V%	26%
	IX	122
	WC	3075
Gen X (1961-1975)	V%	,,
	IX	
	WC	2851
Gen Y (1976-1990)	V%	
	IX	<u> </u>
	WC	1577
Gen Z (1991-2005)	V%	
	IX	63

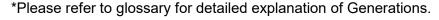


^{*}Please refer to glossary for detailed explanation of Generations.

Generations*

This chart shows the index of the target profile group compared to the average Australian in terms of Generations*.







Psychographics and Values



Helix Communities and Personas



Helix Communities

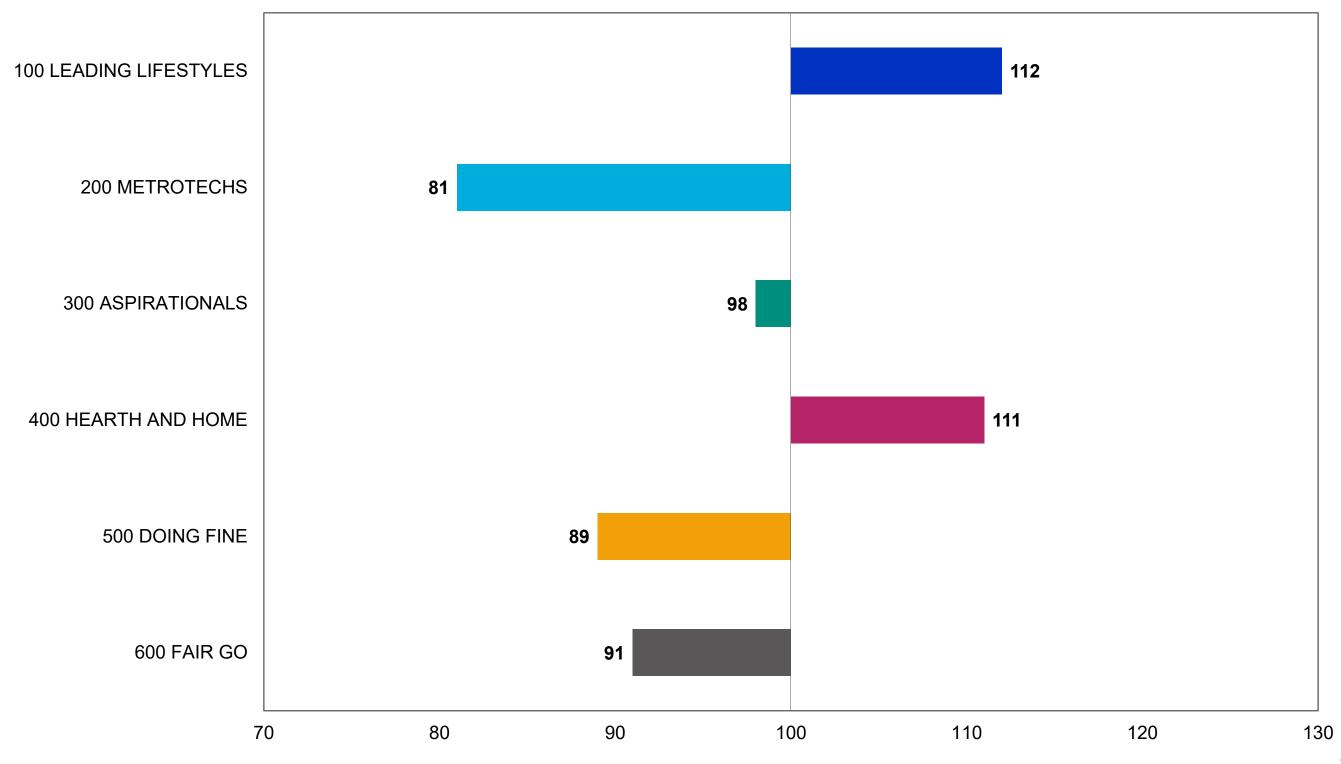
This table shows the Helix Community of the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
HELIX COMMUNITIES	Population (000 s)	11303
	WC	3087
100 LEADING LIFESTYLES	V%	27%
	IX	112
	WC	1160
200 METROTECHS	V%	10%
	IX	81
	WC	1101
300 ASPIRATIONALS	V%	10%
	IX	98
	WC	3050
100 HEARTH AND HOME	V%	26%
	IX	111
	WC	1174
500 DOING FINE	V%	10%
	IX	89
	WC	2005
600 FAIR GO	V%	17%
	IX	91



Helix Communities

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Community.



Helix 100 Leading Lifestyles

This table shows the Helix Personas of the target profile group.

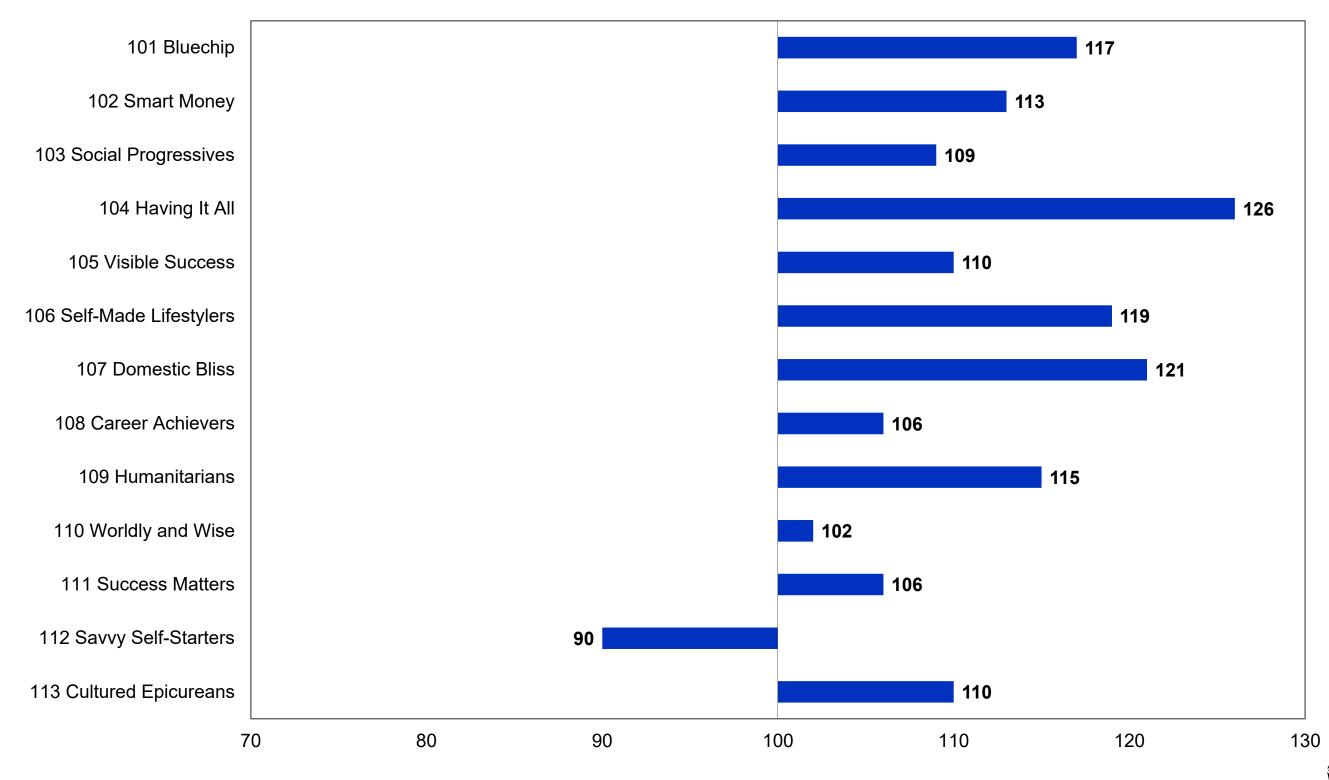
		XYZ Customers	
	Total Sample Size		
	Population (000's)	11585	
HELIX 100 LEADING LIFESTYLES			
	WC	345	
101 Bluechip	V%		
	IX	_	
	WC	210	
102 Smart Money	V%		
	IX		
402 Coolel Drawnessines	WC	222	
103 Social Progressives	V%		
	WC	109 84	
104 Having It All	V%	• .	
Tot Having it All	V /0		
	WC		
105 Visible Success	V%		
	IX		
	WC	289	
106 Self-Made Lifestylers	V%	2%	
	IX	119	
	WC	425	
107 Domestic Bliss	V%	4%	
	IX	121	

		XYZ Customers	
	Total Sample Size	17006	
	Population (000's)	11585	
HELIX 100 LEADING LIFESTYLES			
	WC	211	
108 Career Achievers	V%	2%	
	IX	106	
	WC	406	
109 Humanitarians	V%	4%	
	IX	115	
	WC	243	
110 Worldly and Wise	V%	2%	
	IX	102	
	WC	79	
111 Success Matters	V%	1%	
	IX	106	
440 0 0-15 04	WC	144	
112 Savvy Self-Starters	V%	1%	
	IX	90	
442 Cultured Enjagrage	WC	137	
113 Cultured Epicureans	V%	1%	
	IX	110	



Helix 100 Leading Lifestyles

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Persona.



Helix 200 Metrotechs

This table shows the Helix Personas of the target profile group.

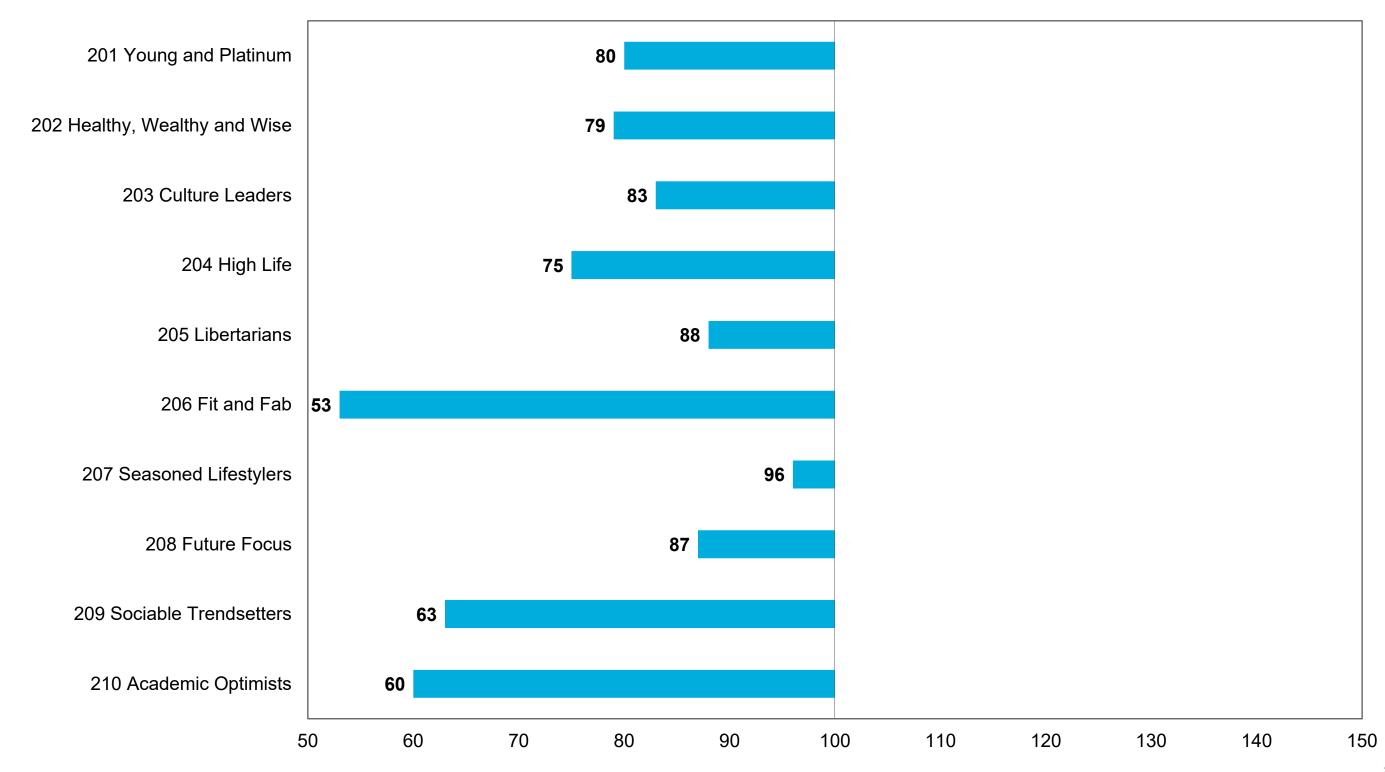
		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
HELIX 200 METROTECHS		
	WC	41
201 Young and Platinum	V%	
	IX	-
000 110 014/00 14/00 014/00 000 1 14/00	WC	
202 Healthy, Wealthy and Wise	v V%	
	WC	_
203 Culture Leaders	V%	
	IX	
	WC	145
204 High Life	V%	1%
	IX	75
	WC	240
205 Libertarians	V%	2%
	IX	88

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
HELIX 200 METROTECHS	Population (000 S)	11303
206 Fit and Fab	WC V% IX	32 0% 53
207 Seasoned Lifestylers	WC V% IX	254 2% 96
208 Future Focus	WC V% IX	198 2% 87
209 Sociable Trendsetters	WC V% IX	114 1% 63
210 Academic Optimists	WC V% IX	30 0% 60



Helix 200 Metrotechs

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Persona.



Helix 300 Aspirationals

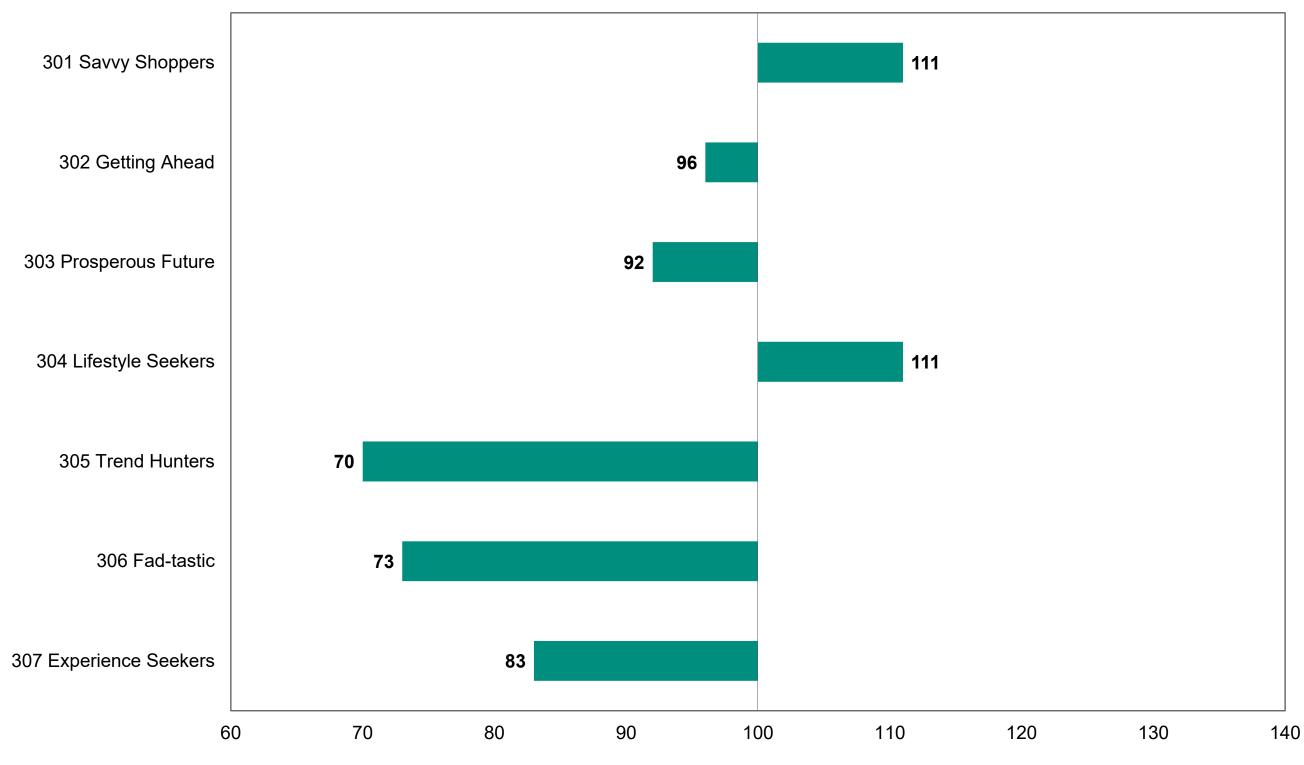
This table shows the Helix Personas of the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
HELIX 300 ASPIRATIONALS		
	WC	73
301 Savvy Shoppers	V%	1%
	IX	111
202 Catting Aboad	WC V%	168 1%
302 Getting Ahead	V%	96
	WC	135
303 Prosperous Future	V%	1%
	IX	92
	WC	516
304 Lifestyle Seekers	V%	4%
	IX	111
	WC	29
305 Trend Hunters	V%	0%
	IX	70
	WC	58
306 Fad-tastic	V%	0%
	IX	73
207 Eymanianaa Caakara	WC	123
307 Experience Seekers	V%	1%
	IX	83



Helix 300 Aspirationals

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Persona.



Helix 400 Hearth and Home

This table shows the Helix Personas of the target profile group.

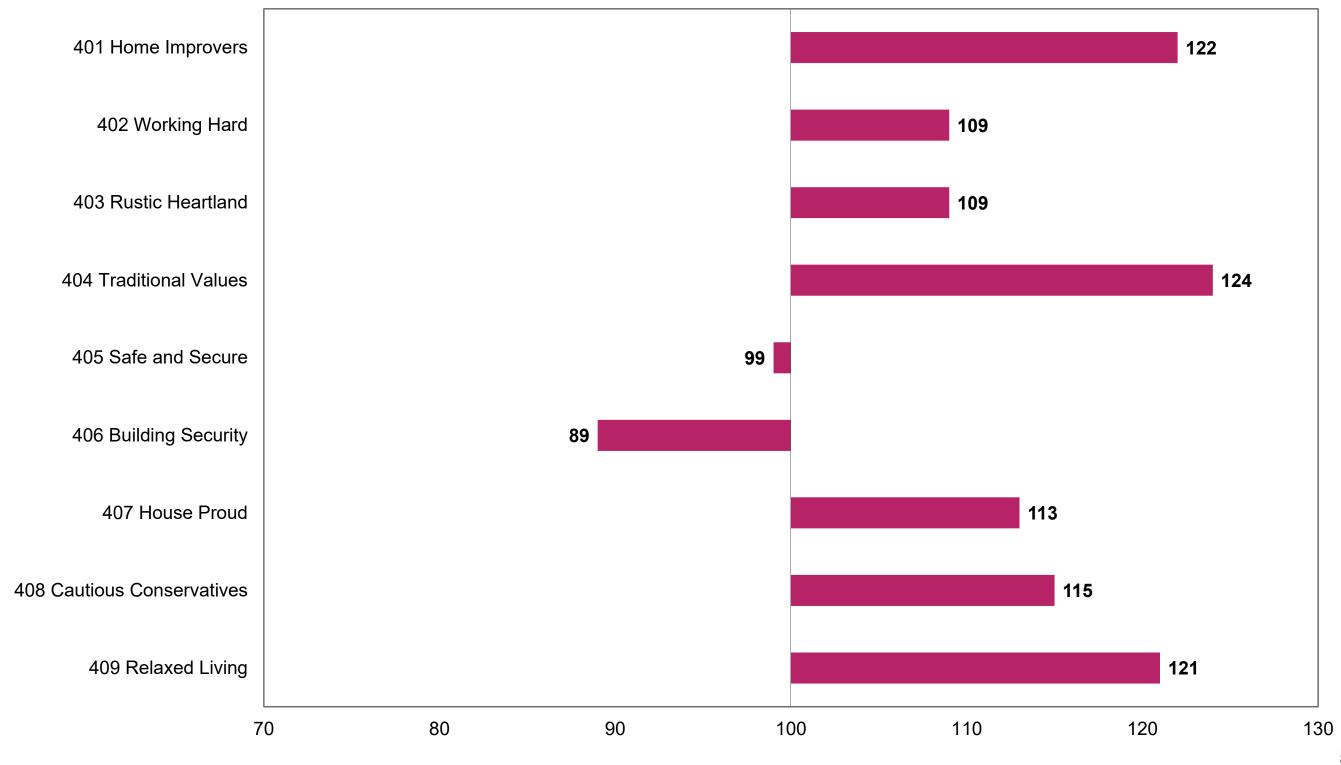
		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
HELIX 400 HEARTH AND HO	ME	
	WC	479
401 Home Improvers	V%	4%
	IX	122
	WC	
402 Working Hard	V%	.,,,
	IX	
	WC	
403 Rustic Heartland	V%	
	IX	
404 Traditional Values	WC	
404 raditional values	V%	- ,,,
	IX	
405 Safe and Secure	WC	340
405 Sale and Secure	V%	

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
HELIX 400 HEARTH AND HOM	E	
	WC	236
406 Building Security	V%	2%
	IX	89
	WC	519
407 House Proud	V%	4%
	IX	113
	WC	302
408 Cautious Conservatives	V%	3%
	IX	115
	WC	163
409 Relaxed Living	V%	1%
	IX	121



Helix 400 Hearth and Home

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Persona.



Helix 500 Doing Fine

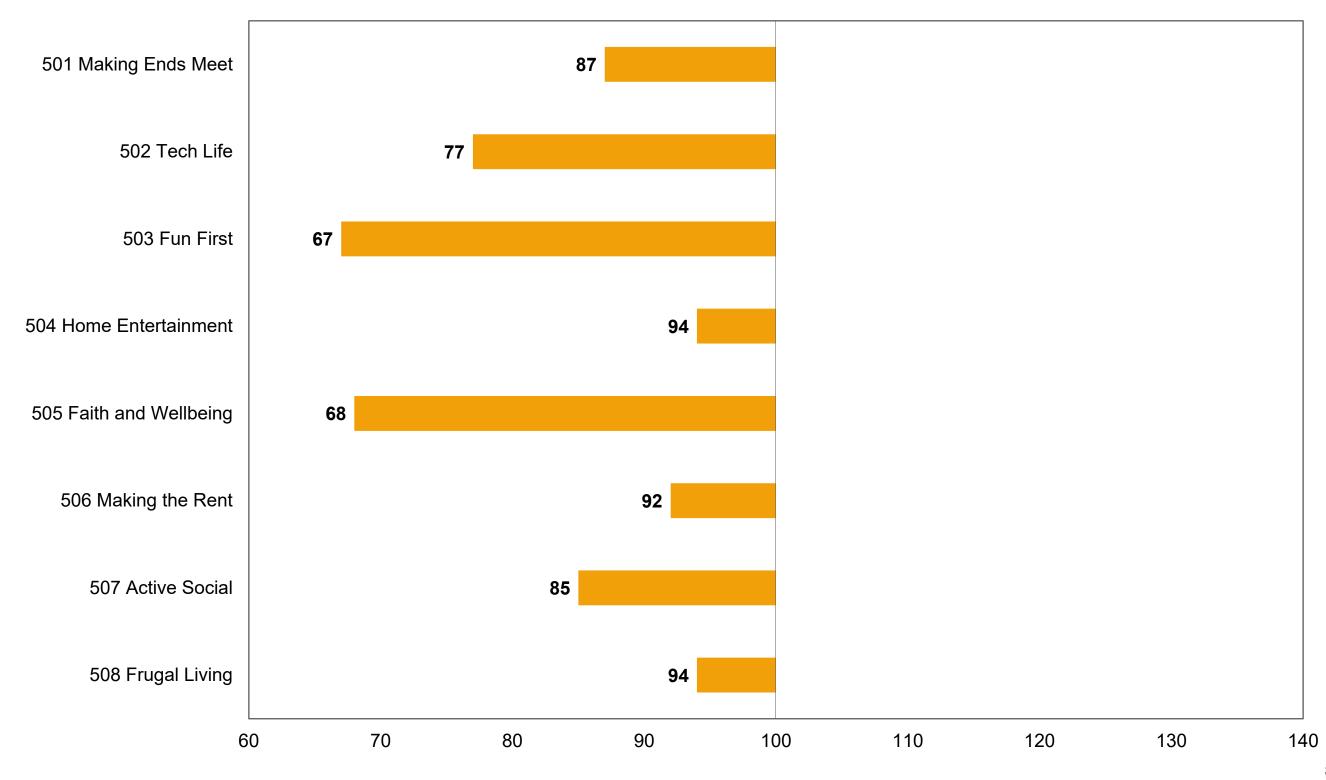
This table shows the Helix Personas of the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
HELIX 500 DOING FINE	i opalation (ood 3)	11000
501 Making Ends Meet	WC V% IX	113 1% 87
502 Tech Life	WC V% IX	104 1% 77
503 Fun First	WC V% IX	19 0% 67
504 Home Entertainment	WC V% IX	432 4% 94
505 Faith and Wellbeing	WC V% IX	36 0% 68
506 Making the Rent	WC V% IX	176 2% 92
507 Active Social	WC V% IX	23 0% 85
508 Frugal Living	WC V% IX	272 2% 94



Helix 500 Doing Fine

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Persona.



Helix 600 Fair Go

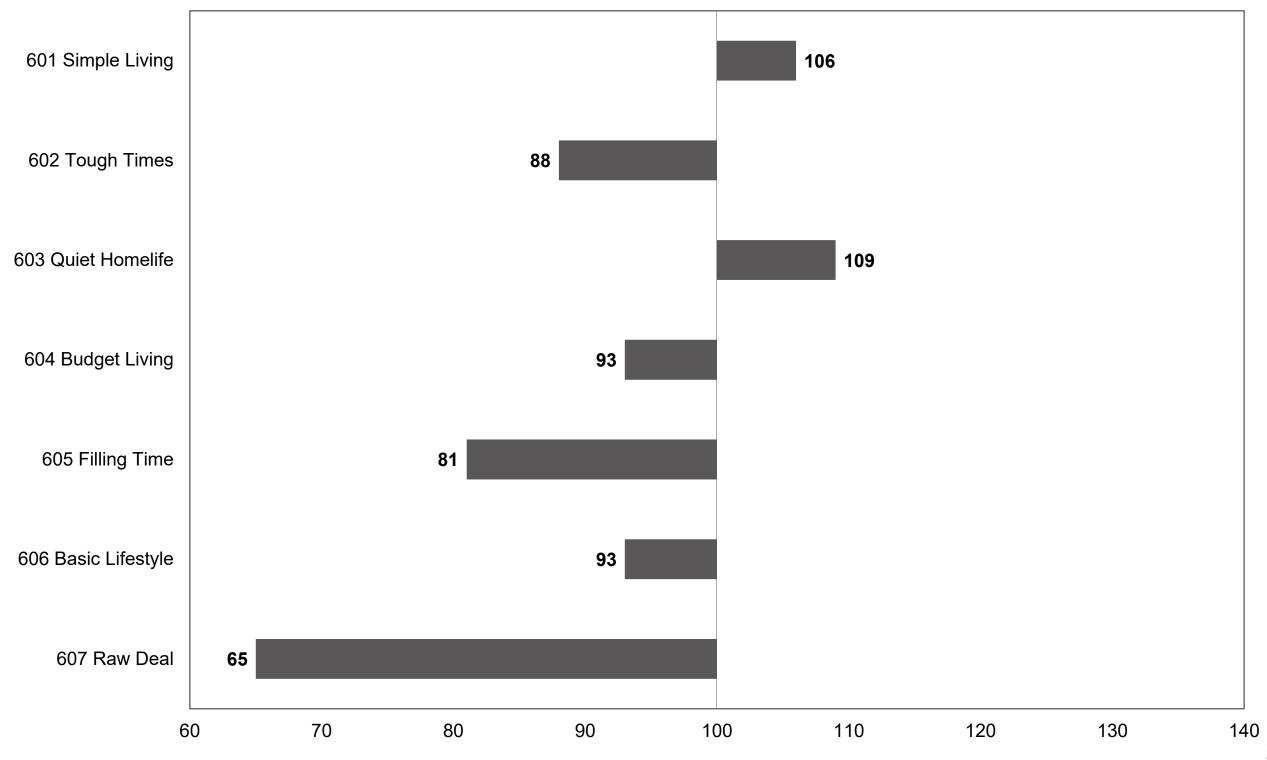
This table shows the Helix Personas of the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
HELIX 600 FAIR GO		
	WC	244
601 Simple Living	V%	2%
	IX	106
602 Tough Times	WC V%	385 3%
602 Tough Times	V%	3% 88
	WC	519
603 Quiet Homelife	V%	4%
	IX	109
	WC	18
604 Budget Living	V%	0%
	IX	93
	WC	264
605 Filling Time	V%	2%
	IX	81
	WC	346
606 Basic Lifestyle	V%	3%
	IX	93
607 Raw Deal	WC V%	227 2%
OUT NAW Deal	V%	2% 65
	IA	00



Helix 600 Fair Go

This chart shows the index of the target profile group compared to the average Australian in terms of their Helix Persona.



Roy Morgan Values Segments*

This table shows the Roy Morgan Values Segments* of the target profile group.

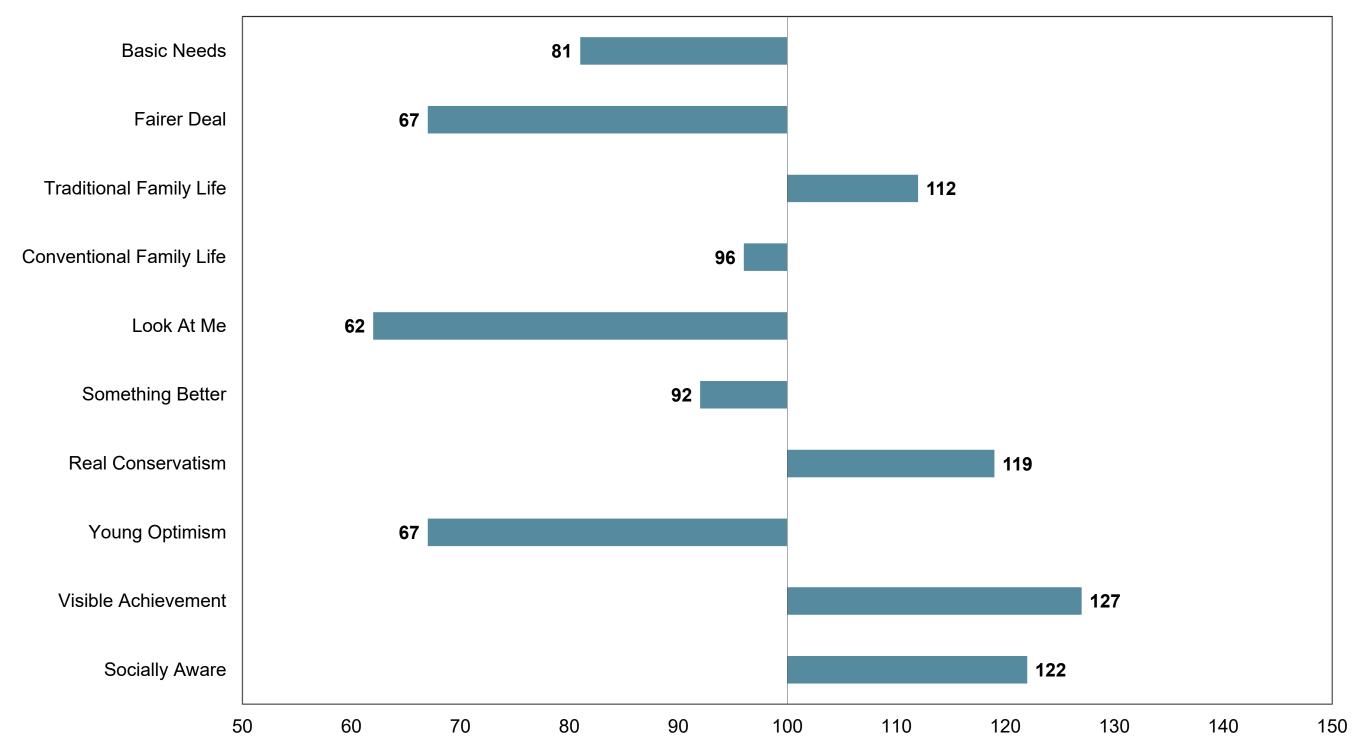
		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
ROY MORGAN VALUES SEG	MENTS*	
	WC	333
Basic Needs	V%	3%
	IX	•
	WC	
Fairer Deal	V%	
	IX	•
	WC	
Traditional Family Life	V%	
	IX	
	WC	
Conventional Family Life	V%	
	IX	• •
Look At Mo	WC	
Look At Me	V%	

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
ROY MORGAN VALUES SEGN	MENTS*	
	WC	691
Something Better	V%	6%
	IX WC	92 333
Real Conservatism	V%	3%
	IX	119
	WC	797
Young Optimism	V%	7%
	IX	67
Visible Achievement	WC	2417 21%
VISIBLE ACHIEVEILIE	V%	21% 127
	WC	2207
Socially Aware	V%	19%
	IX	122



Roy Morgan Values Segments*

This chart shows the index of the target profile group compared to the average Australian in terms of Roy Morgan Values Segments*.





Attitudes



Health and Fitness

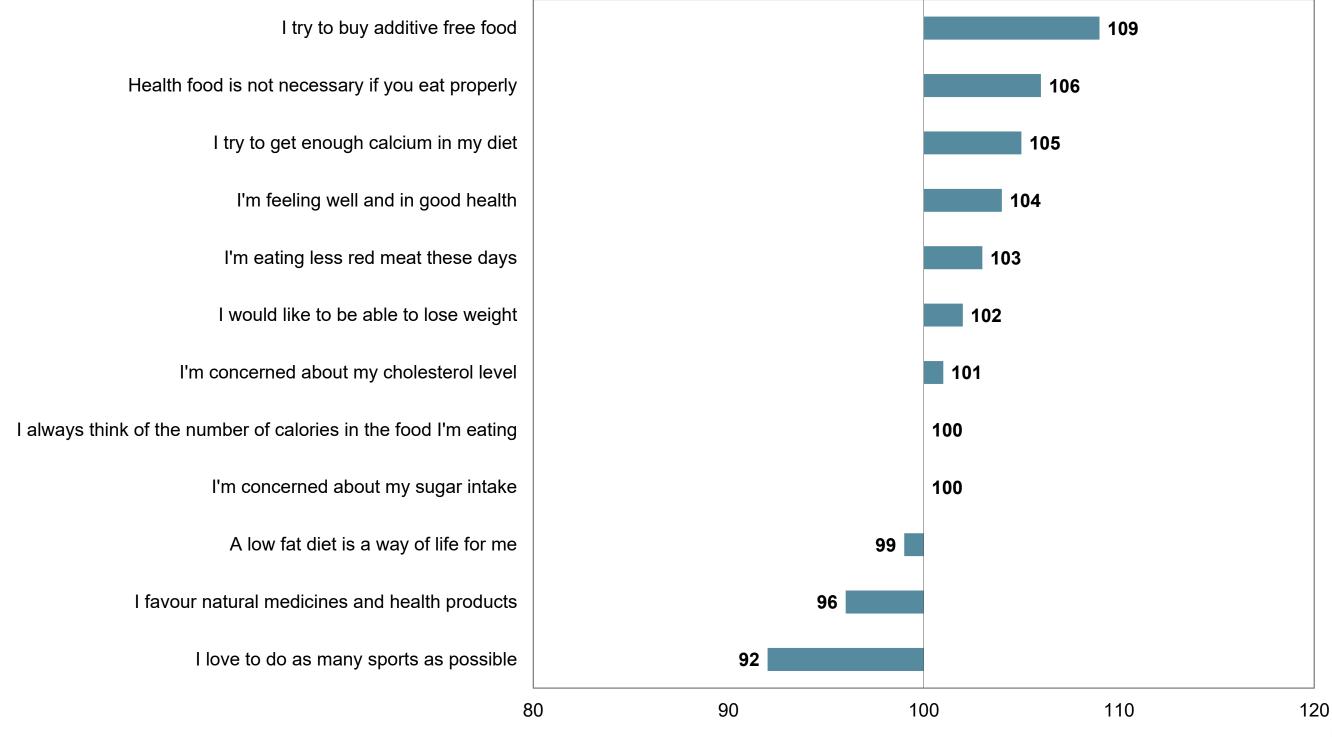
This table shows the target profile group's attitudes to a range of Health and Fitness Statements.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
HEALTH AND FITNESS ATTITU	. ,	11000
	wc	5875
I try to buy additive free food	V%	51%
	IX	109
Health food is not necessary if	you eat WC	9009
properly	V%	78%
	IX WC	106 8423
I try to get enough calcium in m		73%
it try to get enough calcium in in	ıy diet V 7/6	105
	WC	9372
 I'm feeling well and in good hea		81%
	IX	104
	WC	6681
I'm eating less red meat these d	lays V%	58%
	IX	103
	WC	7544
I would like to be able to lose w	eight V%	65%
	IX	102

			XYZ Customers
	Total Samp		17006
	Population	(000 ⁻ S)	11585
HEALTH AND FITNESS ATTITU AGREE	JDES -		
		WC	3598
I'm concerned about my chole	sterol level	V%	31%
		IX	101
I always think of the number o	f calories in	WC	2880
the food I'm eating		V%	25%
-		IX	100
	. !t.ala	WC	5187
I'm concerned about my sugar	Intake	V%	45%
		WC	100 3026
A low fat diet is a way of life fo	r mo	VVC V%	3026 26%
A low lat ulet is a way of file to	i ille	V %	26% 99
		WC	3992
I favour natural medicines and	health	V%	34%
products		IX	96
		WC	2369
I love to do as many sports as	possible	V%	20%
		IX	92



Health and Fitness



Government and Societal

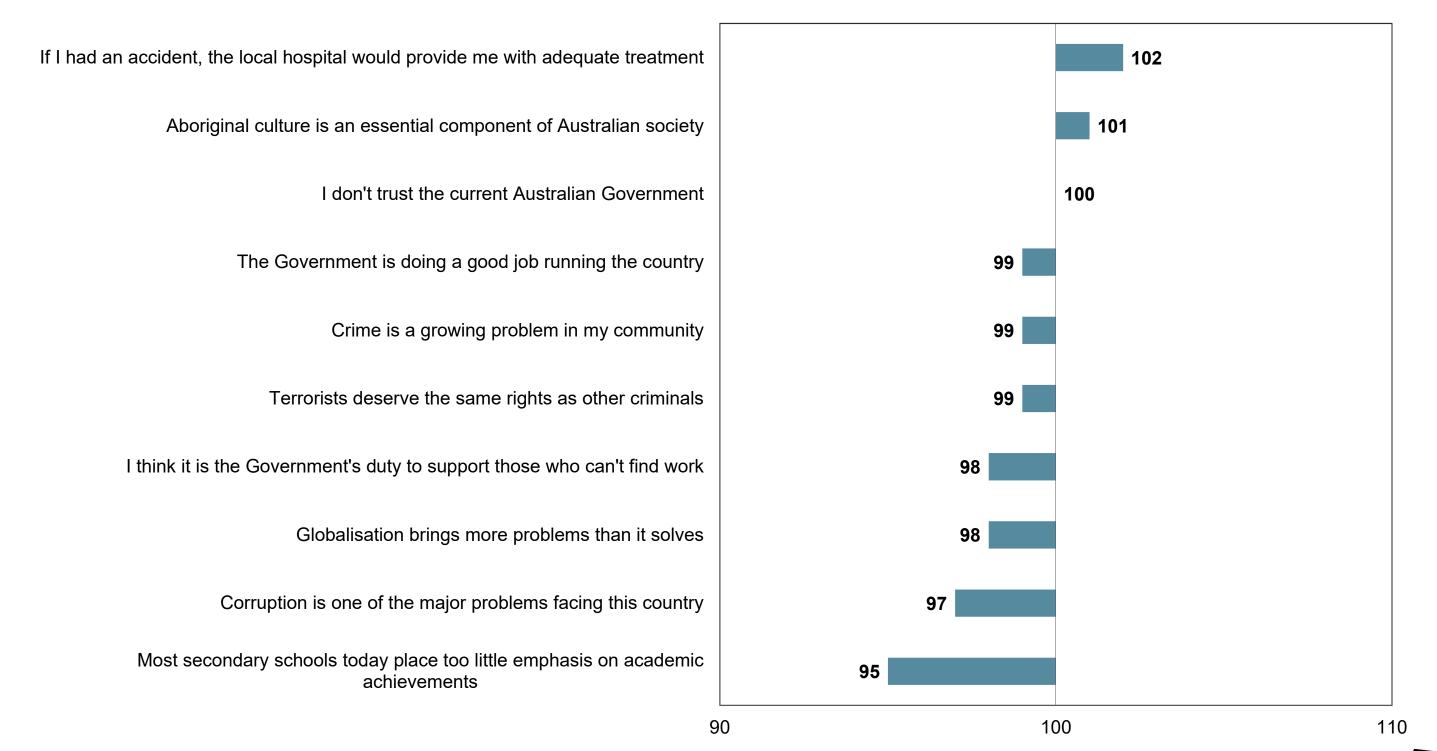
This table shows the target profile group's attitudes to a range of Government and Societal Statements.

			XYZ Customers
		mple Size	17006
	Populati	ion (000's)	11585
GOVERNMENT AND SOCIETAL ATTITUDES - AGREE	L		
If I had an accident, the local h	ospital	WC	9892
would provide me with adequa	ate	V%	85%
treatment		IX	102
Aboriginal culture is an essent	tial	WC	8650
component of Australian socie		V%	75%
		IX	101
I don't trust the current Austra	lian	WC V%	6395
Government		V%	55% 100
		WC	3732
The Government is doing a go	od job	VVC V%	32%
running the country		V /o	99
		WC	6136
Crime is a growing problem in	my	V%	53%
community		IX	99

		XYZ Customers
Total Samp		17006 11585
GOVERNMENT AND SOCIETAL ATTITUDES - AGREE	(000 5)	11303
Terrorists deserve the same rights as other criminals	WC V% IX	3340 29% 99
I think it is the Government's duty to support those who can't find work	WC V% IX	7350 63% 98
Globalisation brings more problems than it solves	WC V% IX	5991 52% 98
Corruption is one of the major problems facing this country	WC V% IX	6524 56% 97
Most secondary schools today place too little emphasis on academic achievements	WC V% IX	4725 41% 95



Government and Societal





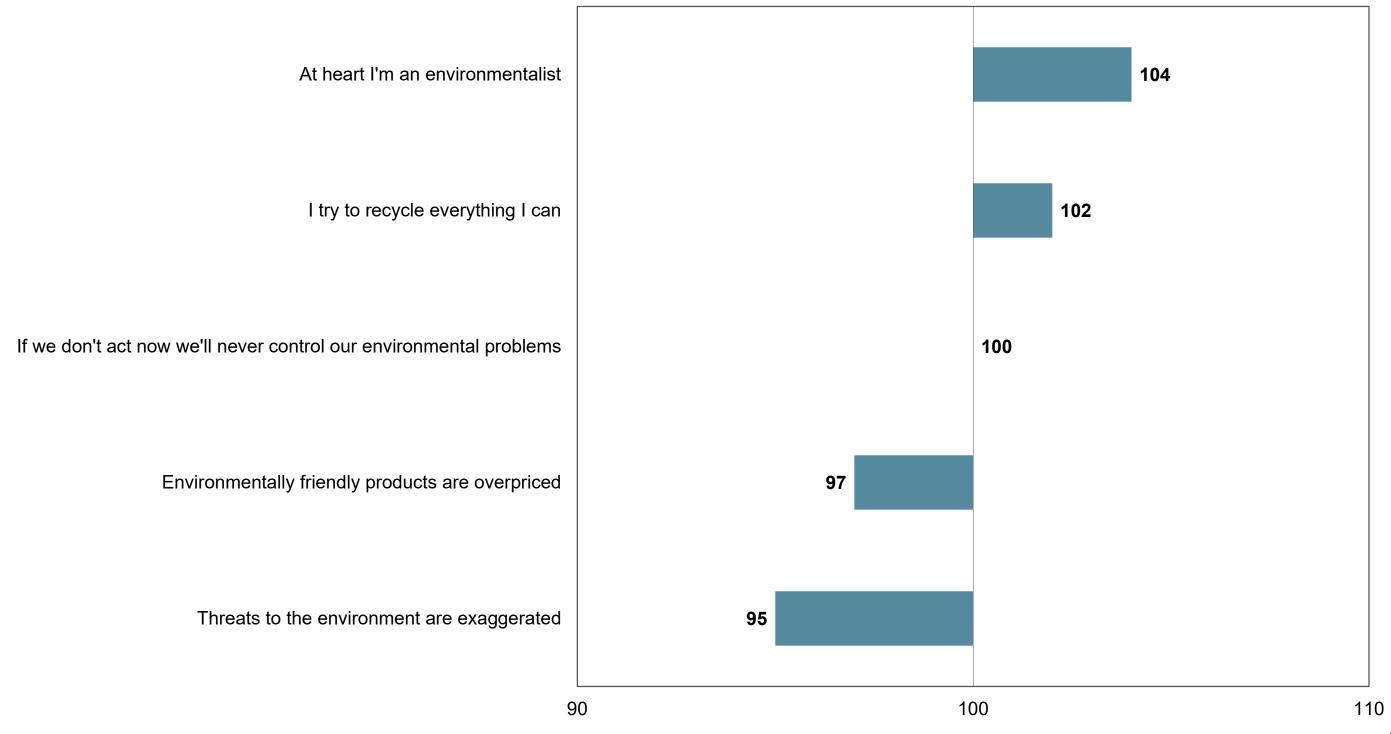
Environmental

This table shows the target profile group's attitudes to a range of Environmental Statements.

		XYZ Customers
Total Sa	mple Size	17006
Populati	on (000's)	11585
ENVIRONMENTAL ATTITUDES - AGREE	•	
	WC	7955
At heart I'm an environmentalist	V%	69%
	IX	104
	WC	10789
try to recycle everything I can	V%	93%
	IX	102
f we don't act now we'll never control o	wc	9560
environmental problems	V%	83%
·	IX	100
Environmentally friendly products are	WC	7545
overpriced	V%	65%
•	IX	97
Threats to the environment are	WC	2760
exaggerated	V%	24%
	IX	95



Environmental





Personal

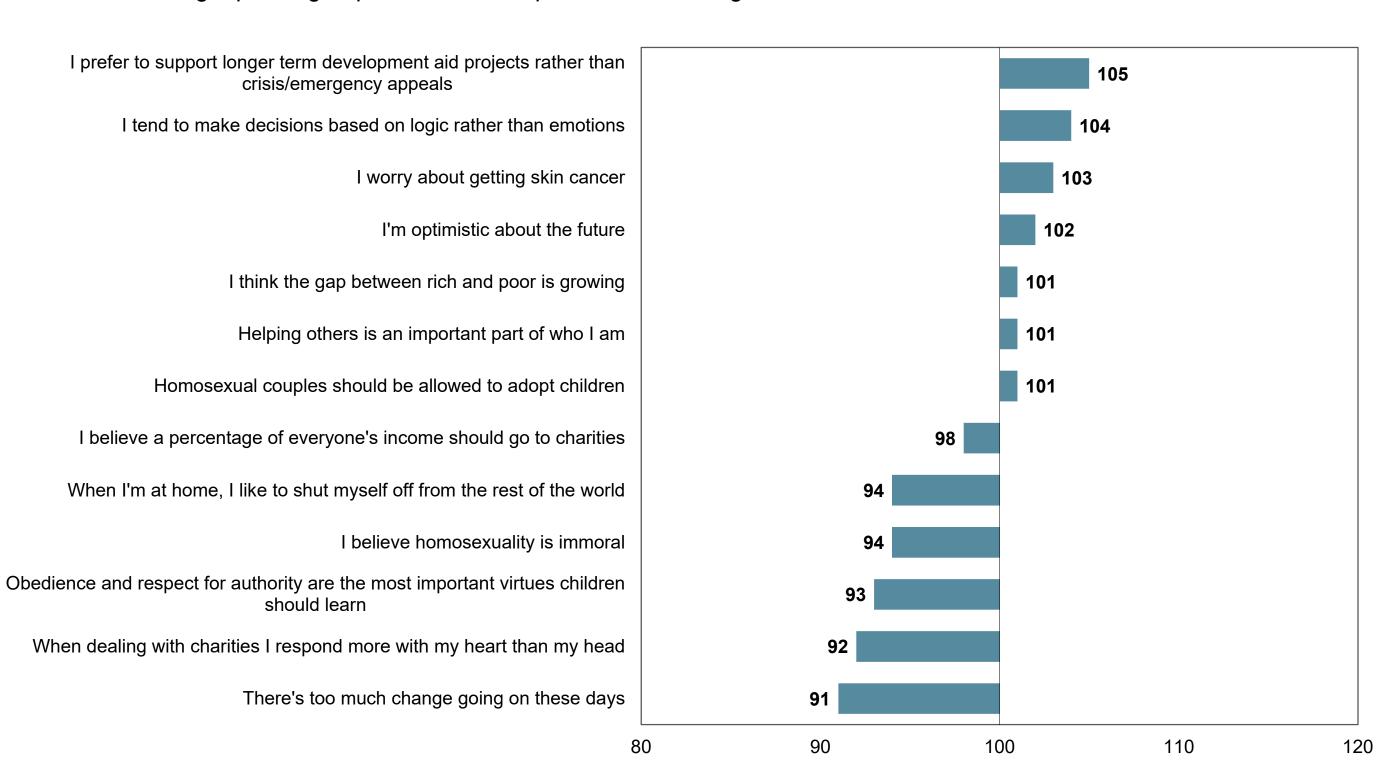
This table shows the target profile group's attitudes to a range of Personal Statements.

		XYZ Customers
Total Sample Population (
PERSONAL ATTITUDES - AGREE		
I prefer to support longer term	WC	6416
development aid projects rather than	V%	
crisis/emergency appeals	IX	
I tend to make decisions based on logic	WC	
rather than emotions	V%	, ,
	IX	
I and a contraction a lain account	WC	7041
I worry about getting skin cancer	V%	
	WC	103 8346
I'm optimistic about the future	VVC	
i in optimistic about the fatare	V /o	
	WC	10010
I think the gap between rich and poor is	V%	
growing	IX	00,0
	WC	10061
Helping others is an important part of who	V%	
l am	IX	
	WC	7890
Homosexual couples should be allowed	V%	68%
to adopt children	IX	101

		XYZ Customers
Total Sampl		
Population (000's)	11585
PERSONAL ATTITUDES - AGREE		
I believe a percentage of everyone's	WC	2694
income should go to charities	V%	23%
moomo onouna go to onamino	IX	98
When I'm at home, I like to shut myself off	WC	4374
from the rest of the world	V%	38%
	IX	94
	WC	2076
I believe homosexuality is immoral	V%	18%
	IX	Ψ.
Obedience and respect for authority are	WC	5968
the most important virtues children	V%	
should learn	IX	
When dealing with charities I respond	WC	4653
more with my heart than my head	V%	10,0
	IX	
There's too much change going on these	WC	4673
days	V%	
	IX	91



Personal





Shopping and Product

This table shows the target profile group's attitudes to a range of Shopping and Product Statements.

		XYZ Customers
Total Sampl		17006
Population ((000's)	11585
SHOPPING AND PRODUCT ATTITUDES - AGREE		
I try to buy Australian made products as	WC	8646
often as possible	V%	75%
often de possible	IX	108
I spend more when my children come	WC	4570
shopping with me (from Apr18)	V%	39%
G. G. P. H. G.	IX	105
I have favourite brands for most things I	WC	7860
buy and I tend to stick to them	V%	68%
	IX	105
I trust well known brands better than the	WC	5113
stores' own	V%	44%
	IX	104
I believe quality is more important than	WC	8799
price	V%	76%
	IX	103
You can tell a type of person by the type	WC	2700
of car they drive	V%	23%
o. ou. moy units	IX	102
Expensive restaurants are not worth the	WC	7629
money	V%	66%
	IX	101
I am always ready to try new and different	WC	6049
products	V%	52%
	IX	
	WC	5331
I enjoy grocery shopping	V%	46%
	IX	99

		XYZ Customers
Total Sample Population (0		17006 11585
SHOPPING AND PRODUCT ATTITUDES - AGREE	, oo s	11303
	WC	5081
I'll go out of my way in search of a bargain	V%	44%
	IX	98
I like to true the free complete they offer in	WC	5651
I like to try the free samples they offer in supermarkets	V%	49%
Supermarkets	IX	98
	WC	6600
I don't buy luxuries anymore	V%	57%
	IX	97
I have made at a selection of the select	WC	4252
I buy more store's own products than well known brands	V%	37%
known brands	IX	96
	WC	2380
I will buy a product because of the label	V%	21%
	IX	95
	WC	1561
I choose a car mainly on its looks	V%	13%
_	IX	93
	WC	3930
I enjoy clothes shopping	V%	34%
	IX	92
	WC	1204
I was born to shop	V%	
·	IX	88



Shopping and Product

This chart shows the index of the target profile group's attitudes compared to the average Australian.

I try to buy Australian made products as often as possible 108 I spend more when my children come shopping with me (from Apr18) I have favourite brands for most things I buy and I tend to stick to them 105 I trust well known brands better than the stores' own 104 I believe quality is more important than price 103 You can tell a type of person by the type of car they drive 102 Expensive restaurants are not worth the money 101 I am always ready to try new and different products 100 99 I enjoy grocery shopping I'll go out of my way in search of a bargain 98 I like to try the free samples they offer in supermarkets 98 I don't buy luxuries anymore I buy more store's own products than well known brands I will buy a product because of the label I choose a car mainly on its looks I enjoy clothes shopping 92 I was born to shop 80 90 100 110



Food

This table shows the target profile group's attitudes to a range of Food Statements.

	XY	Z Customers
Total Samı		17006
Population	(000's)	11585
FOOD ATTITUDES - AGREE		
	WC	3176
l like to drink wine with my meals	V%	27%
	IX	118
	WC	7022
I restrict how much fattening food I eat	V%	61%
	IX	108
I try to eat food that has had minimal	WC	7728
processing (from Apr18)	V%	67%
	IX	107
	WC	7791
I prefer to eat healthy snacks	V%	67%
	IX	106
I aniou food from all ayer the world	WC	8922
I enjoy food from all over the world	V% IX	77% 105
	WC	6098
People often compliment me on my	V%	53%
cooking	IX	105
	WC	8716
I like to eat healthily but don't want to	V%	75%
compromise on taste	IX	105
	WC	5137
I'm constantly watching my weight	V%	44%
, , , ,	IX	105

		XYZ Customers
Total Sampl		
Population ((000's)	11585
FOOD ATTITUDES - AGREE		
I won't buy genetically modified food if I	WC	6311
can help it	V%	54%
•	IX	
	WC	2302
My pet is a fussy eater	V%	
	IX	
I buy much more fresh or chilled foods	WC	7098
than I used to	V%	
	IX	100
If I are a manufacture of found I will to the	WC	6432
If I see a new type of food I will try it	V%	0070
	IX	
I like to have traditional meals at home	WC	7533
i like to have traditional meals at nome	V%	33,0
	WC	4373
I buy the same food every week	VVC V%	
buy the same rood every week	V %	
	WC	5353
Taste is more important than ingredients	VVC V%	
Tuoto lo more important triali ingredients	V /o	
	WC	2277
I don't have time to spend cooking	V%	
. as. that time to open a cooking	V /o	

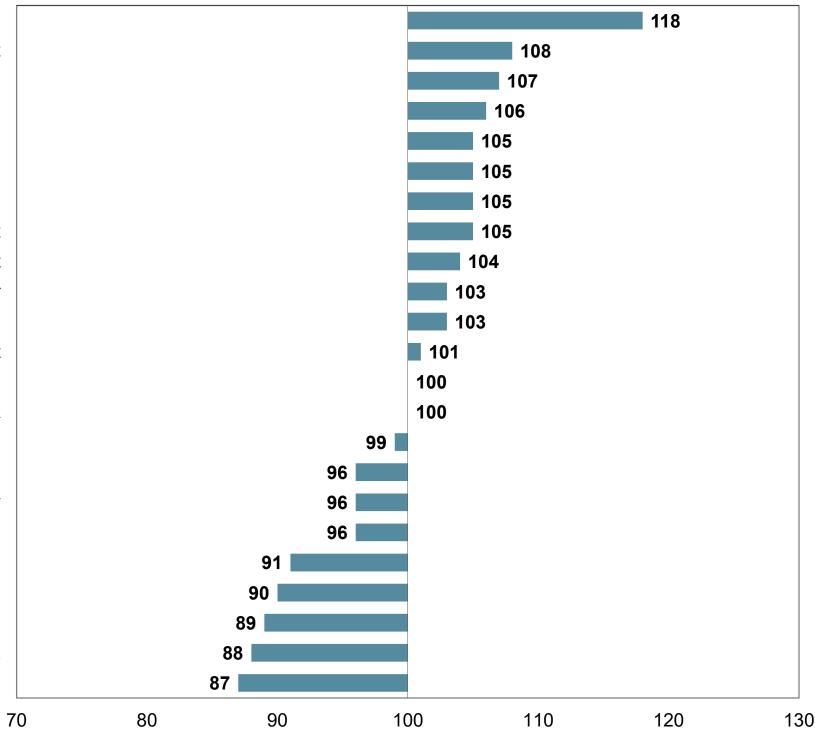
		XYZ Customers
Total Sampl		17006
Population ((000's)	11585
FOOD ATTITUDES - AGREE		
	WC	4782
I tend to snack throughout the day	V%	41%
	IX	96
	WC	3022
I try to buy organic food whenever I can	V%	26%
	IX	
I often buy frozen or chilled ready	WC	2191
prepared meals	V%	19%
,	IX	91
	WC	2463
I often buy take away food to eat at home	V%	21%
	IX	90
The food I eat is all, or almost all,	WC	1318
vegetarian	V%	11%
	IX	89
	WC	2491
I seldom have time for breakfast	V%	21%
	IX	
	WC	1491
I avoid dairy foods whenever possible	V%	13%
	IX	87



Food

This chart shows the index of the target profile group's attitudes compared to the average Australian.

I like to drink wine with my meals I restrict how much fattening food I eat I try to eat food that has had minimal processing (from Apr18) I prefer to eat healthy snacks I enjoy food from all over the world People often compliment me on my cooking I like to eat healthily but don't want to compromise on taste I'm constantly watching my weight I won't buy genetically modified food if I can help it My pet is a fussy eater I buy much more fresh or chilled foods than I used to If I see a new type of food I will try it I like to have traditional meals at home I buy the same food every week Taste is more important than ingredients I don't have time to spend cooking I tend to snack throughout the day I try to buy organic food whenever I can I often buy frozen or chilled ready prepared meals I often buy take away food to eat at home The food I eat is all, or almost all, vegetarian I seldom have time for breakfast I avoid dairy foods whenever possible





Advertising and Media

This table shows the target profile group's attitudes to a range of Advertising and Media Statements.

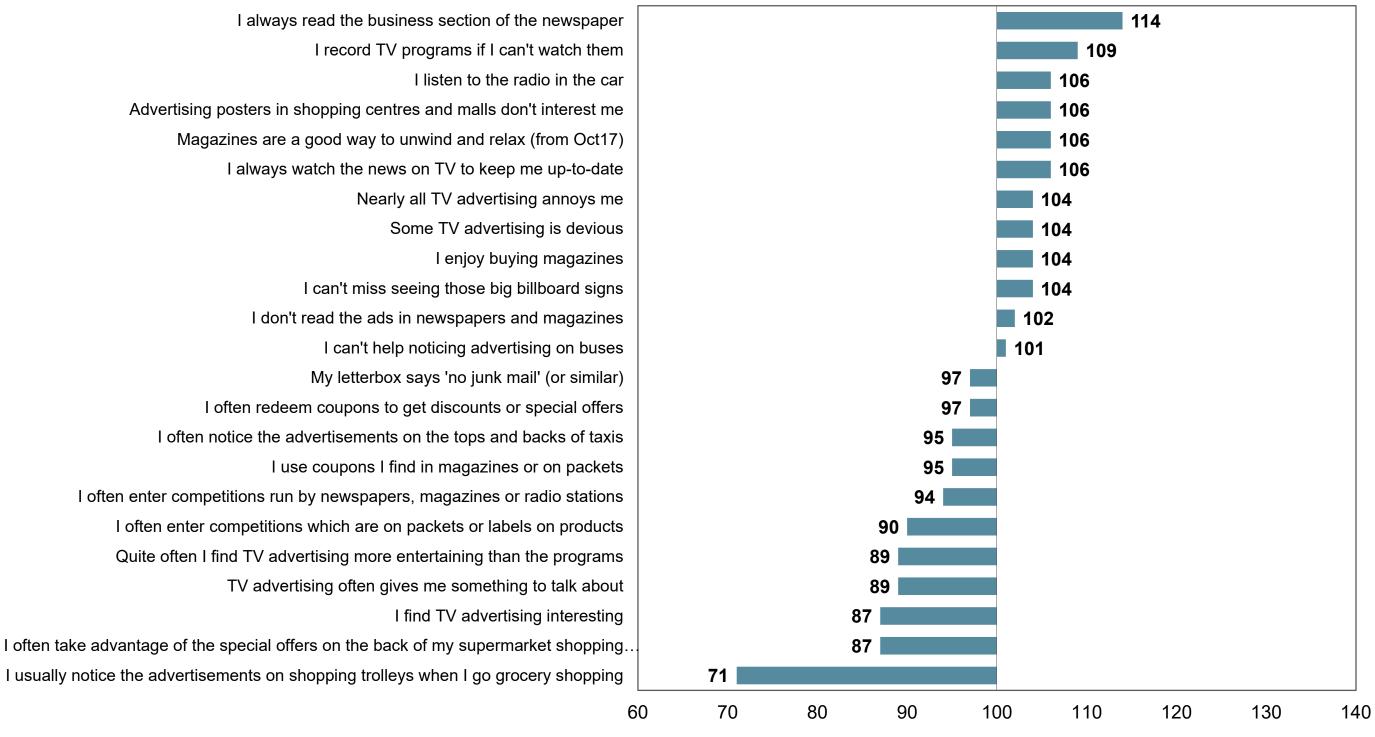
		XYZ Customers
Total Sample		17006
Population (000's)	11585
ADVERTISING AND MEDIA ATTITUDES - AGREE		
I always read the business section of the	WC	1821
newspaper	V%	16%
поморирог	IX	114
	WC	4682
I record TV programs if I can't watch them	V%	40%
	IX	109
	WC	9581
I listen to the radio in the car	V%	83%
	IX	106
Advertising posters in shopping centres	WC	8694
and malls don't interest me	V%	75%
	IX	106
Magazines are a good way to unwind and	WC	6210
relax (from Oct17)	V%	54%
· · · · · · · · · · · · · · · · · · ·	IX	106
I always watch the news on TV to keep me	WC	5998
up-to-date	V%	52%
•	IX	100
	WC	8249
Nearly all TV advertising annoys me	V%	71%
	IX	104
	WC	9077
Some TV advertising is devious	V%	78%
	IX	104

		XYZ Customers
Total Samp		
ADVERTISING AND MEDIA ATTITUDES - AGREE	(000°S)	11585
I enjoy buying magazines	WC V% IX	_0,0
I can't miss seeing those big billboard signs	WC V% IX	0.70
I don't read the ads in newspapers and magazines	WC V% IX	33,3
I can't help noticing advertising on buses	WC V% IX	00,0
My letterbox says 'no junk mail' (or similar)	WC V% IX	_0,0
I often redeem coupons to get discounts or special offers	WC V% IX	
I often notice the advertisements on the tops and backs of taxis	WC V% IX	
I use coupons I find in magazines or on packets	WC V% IX	

		<yz customers<="" th=""></yz>
Total Sampl Population (17006 11585
ADVERTISING AND MEDIA ATTITUDES - AGREE		
I often enter competitions run by	WC	1157
newspapers, magazines or radio stations	V%	10%
	IX	94
I often enter competitions which are on	WC V%	983 8%
packets or labels on products	V 70	90
	WC	1493
Quite often I find TV advertising more	V%	13%
entertaining than the programs	IX	89
TV advertising often gives me something	WC	2012
to talk about	V%	17%
	IX	89
	WC	1832
I find TV advertising interesting	V%	16%
	WC	87 1955
I often take advantage of the special offers on the back of my supermarket	VVC V%	1955 17%
shopping docket	V 70	87
I usually notice the advertisements on	WC	842
shopping trolleys when I go grocery	V%	7%
shopping	IX	71



Advertising and Media





Family and Home

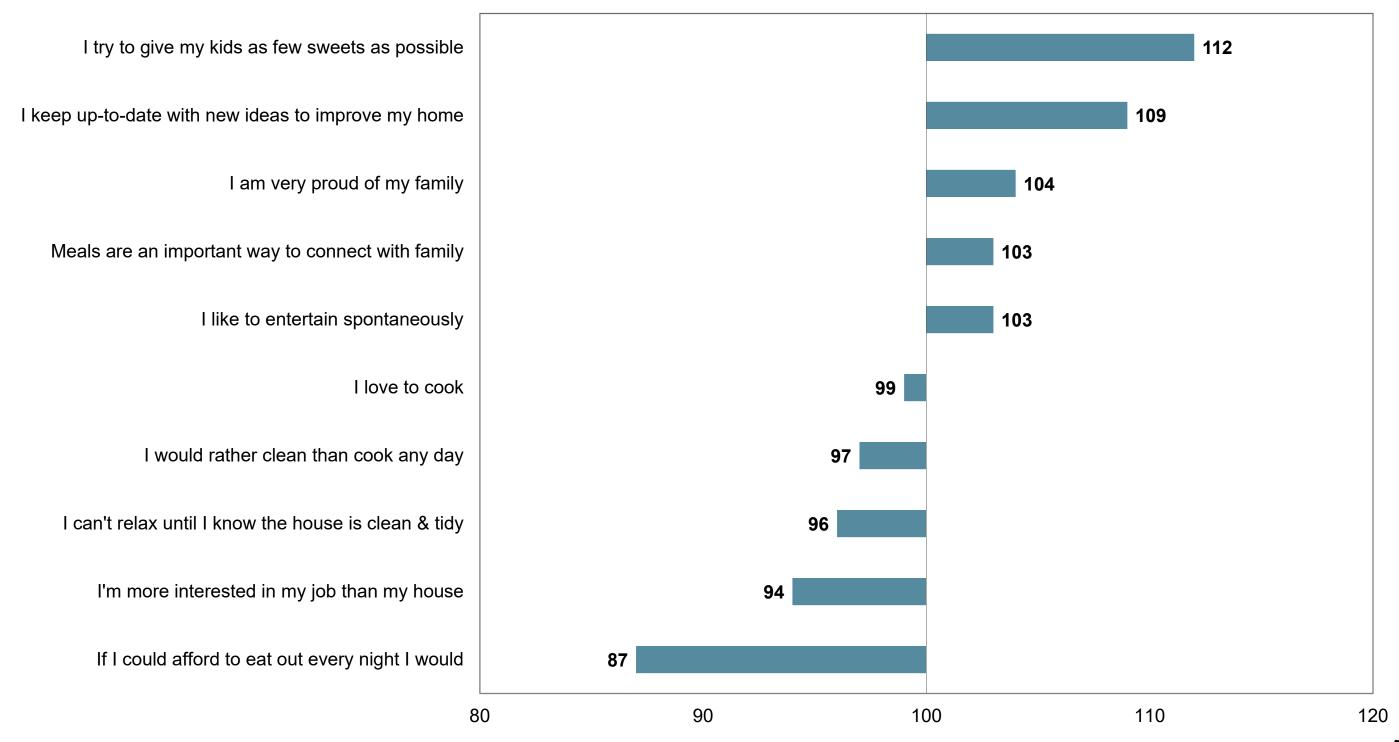
This table shows the target profile group's attitudes to a range of Family and Home Statements.

		XYZ Customers	
Total Sample Size			
	Population (000's)	11585	
FAMILY AND HOME ATTITUDES - AGREE			
I try to give my kids as few sweets as possible	ote as	6844	
	V%	59%	
p-000.2.0	IX	112	
I keep up-to-date with new idea	wc s to	3333	
improve my home	V%	31%	
	IX	109	
	WC	10556	
I am very proud of my family	V%	91%	
	IX	10.	
Meals are an important way to cor with family	Connect	10176	
	V%	88%	
,	IX		
	WC	4512	
I like to entertain spontaneously	y V%	39%	
	IX	103	

			XYZ Customers
	Total San	•	17006
	Populatio	on (000's)	11585
FAMILY AND HOME ATTITUDES - AGREE			
		WC	6937
l love to cook		V%	60%
		IX	99
		WC	2569
l would rather clean than cool	k any day	V%	22%
		IX	97
I can't relax until I know the h	ouea ie	WC	4360
clean & tidy	ouse is	V%	38%
		IX	96
I'm more interested in my job	than my	WC	2051
house	tilali iliy	V%	18%
		IX	94
If I could afford to eat out eve	rv night l	WC	2388
would	. y mgmi	V%	21%
		IX	87



Family and Home





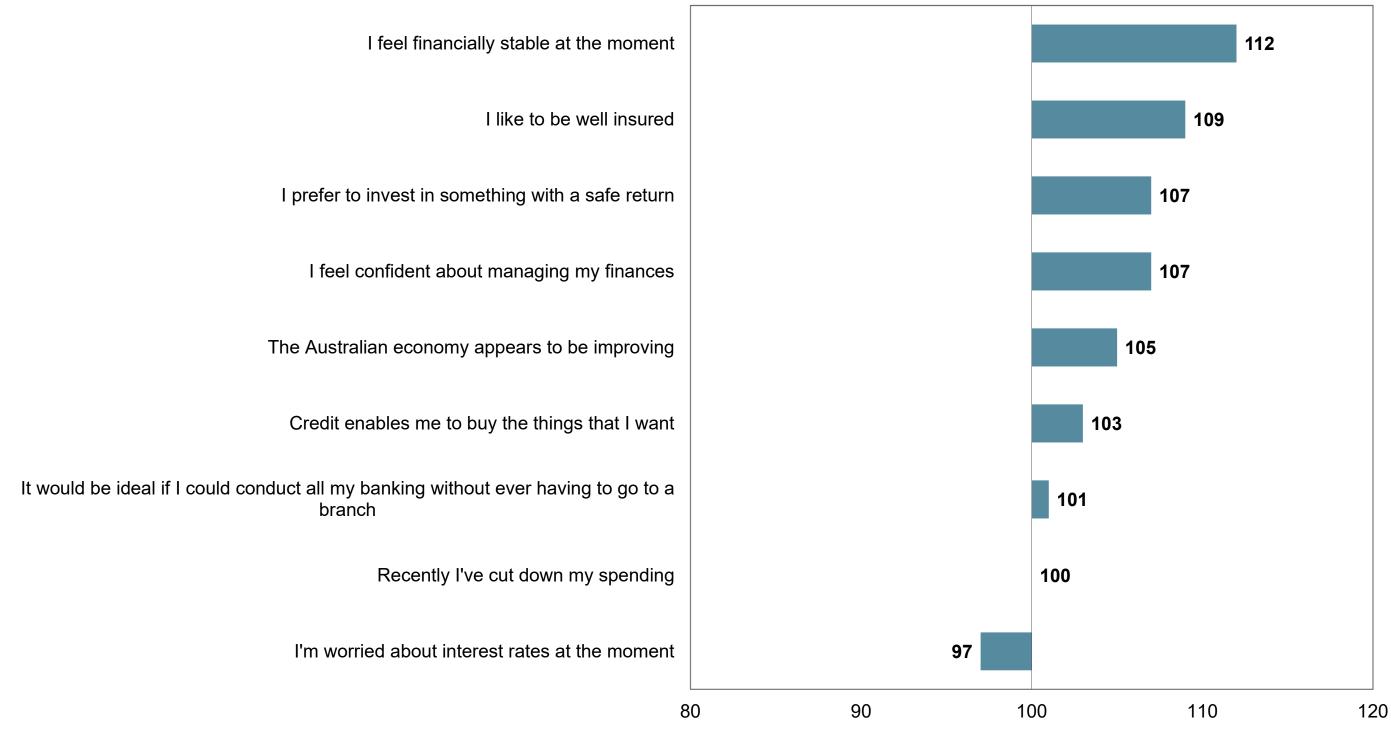
Finance

This table shows the target profile group's attitudes to a range of Finance Statements.

		XYZ Customers
Total Sampl	e Size	17006
Population (11585
FINANCE ATTITUDES - AGREE		
	WC	7604
feel financially stable at the moment	V%	66%
	IX	112
	WC	8524
like to be well insured	V%	74%
	IX	109
prefer to invest in something with a safe	WC	9720
eturn	V%	84%
	IX	107
feel confident about managing my	WC	8973
inances	V%	77%
	IX	107
The Australian economy appears to be	WC	427
mproving	V%	37%
	IX	108
Credit enables me to buy the things that I	WC	3350
vant	V%	29%
	IX	103
t would be ideal if I could conduct all my	WC	5798
panking without ever having to go to a paranch	V%	50%
Jianen	IX	10
D	WC V%	7424
Recently I've cut down my spending		64%
	IX	100
'm worried about interest rates at the	WC	338
moment	V%	29%
	IX	9



Finance





Holiday

This table shows the target profile group's attitudes to a range of Holiday Statements.

		XYZ Customers
Total Sampl		17006
Population (000's)	11585
HOLIDAY ATTITUDES - AGREE		
I usually book and arrange all my holiday	WC	8037
travel details myself	V%	69%
naver details myself	IX	108
	WC	9289
I like to take holidays within Australia	V%	80%
	IX	107
	WC	6176
I'm always very active on holidays	V%	53%
	IX	105
I'd like to holiday where I can experience	WC	8768
the local culture	V%	76%
	IX	105
I like to take my holidays away from	WC	8633
crowds	V%	75%
	IX	105
I prefer to holiday where I can see nature	WC	8858
or be in a natural setting	V%	76%
	IX	104
	WC	5025
I like to go away on weekends	V%	43%
	IX	102
I sometimes organise holidays on behalf	WC	3003
of my family and friends	V% IX	26%
		102

		XYZ Customers	
	Total Sample Size		
Population (000's) 11585 HOLIDAY ATTITUDES - AGREE			
On holidays I like to do as little as possible	as		
	V %	, , , , ,	
	IX		
 I usually leave holiday arrange	ments to WC		
someone else	V %		
	IX		
For my next holiday, I'd really li	ike a total		
ecotourism experience	V%		
	WC		
l enjoy holidays where everythi			
organised for you	V 70		
Loveid staving at accommodate			
I avoid staying at accommodat does not have genuine enviror	ion that		
policies) () () () () () () () () () (
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WO	•	
I prefer the bright lights and big when I travel			
	IX		
	WC		
It only feels like a holiday if I le	ave V%		
Australia	IX		



Holiday





Activities



Activities in the Last 3 Months - Eating Out/Fast Food

This table shows Eating Out/Fast Food activities of the target profile group in the last 3 months.

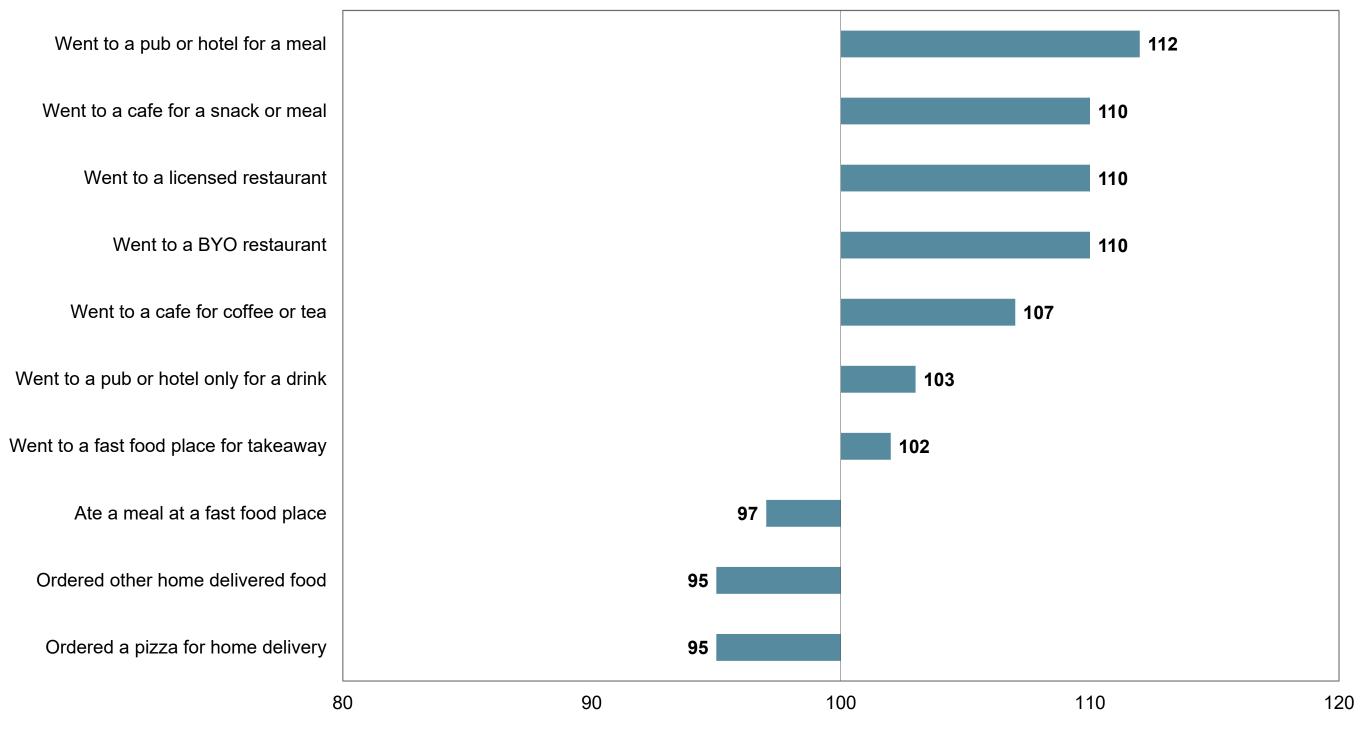
		XYZ Customers	
	Total Sample Size	17006	
	Population (000's)	11585	
EATING OUT / FAST FOOD IN THE LAST 3 MONTHS			
	WC	5993	
Went to a pub or hotel for a me	al V%	52%	
	IX	112	
	WC	6366	
Went to a cafe for a snack or m		55%	
	IX	110	
	WC	7078	
Went to a licensed restaurant	V%	61%	
	IX	110	
Want to a DVO mastering of	WC	2875	
Went to a BYO restaurant	V%	25%	
	IX	110	
Went to a cafe for coffee or tea	WC	7407	
went to a care for conee or tea	V%	64% 107	

		XYZ Customers
	Sample Size ation (000's)	17006 11585
EATING OUT / FAST FOOD IN THE LAST 3 MONTHS		
Went to a pub or hotel only for a drin	k V%	2857 25% 103
Went to a fast food place for takeawa	y V%	6923 60% 102
Ate a meal at a fast food place	WC V% IX	5534 48% 97
Ordered other home delivered food	WC V% IX	2223 19% 95
Ordered a pizza for home delivery	WC V% IX	3631 31% 95



Activities in the Last 3 Months - Eating Out/Fast Food

This chart shows the index of the target profile group compared to the average Australian in terms of these activities in the last 3 months.





Activities in the Last 3 Months - Leisure

This table shows Leisure activities of the target profile group in the last 3 months.

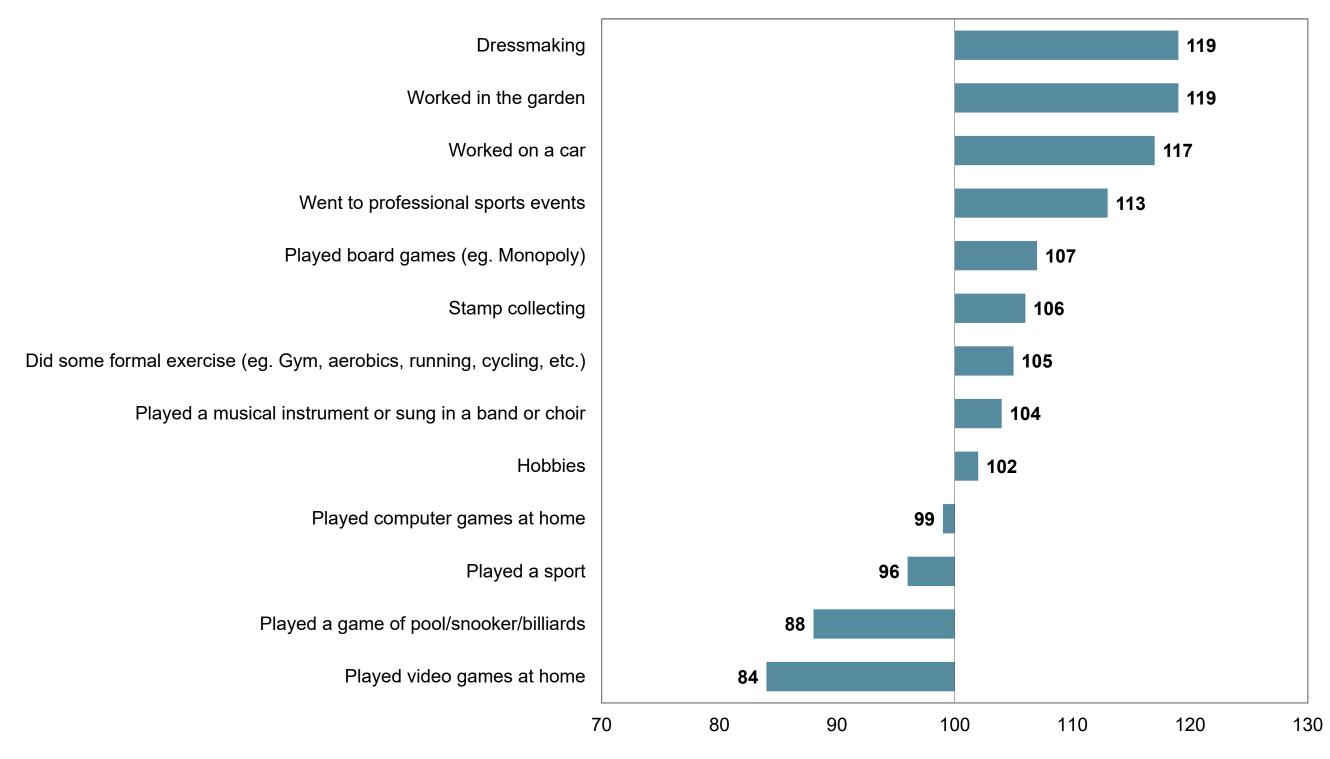
		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
LEISURE ACTIVITIES IN THE LA	` ` ` `	11000
	WC	888
Dressmaking	V%	8%
	WC	119 8475
Worked in the garden	V%	73%
3	IX	119
	WC	2252
Worked on a car	V%	19%
	IX	117
	WC	1640
Went to professional sports ev		14%
	IX	113
Played board games (eg. Mono	wc poly) V%	3719 32%
i layed board gailles (eg. moil	poly) V%	32% 107
	WC	195
Stamp collecting	V%	2%
	IX	106
	WC	6220
Did some formal exercise (eg. (aerobics, running, cycling, etc.	1/0/2	54%
derobics, running, cycling, etc.) IX	105

		XYZ Customers
	Total Sample Si	
	Population (000)	s) 11585
LEISURE ACTIVITIES IN THE LA	AST 3	
Played a musical instrument or	Noung in a	/C 1373
band or choir	Suring iii a	% 12%
band of choir		IX 104
	V	/C 3879
Hobbies	V	% 33%
		IX 102
		IC 3725
Played computer games at hom	e V	% 32%
		IX 99
	V	/C 2550
Played a sport	V	% 22%
		IX 96
	V	/C 1050
Played a game of pool/snooker/	billiards V	% 9%
		IX88
	V	/C 1948
Played video games at home	V	% 17%
		IX 84



Activities in the Last 3 Months - Leisure

This chart shows the index of the target profile group compared to the average Australian in terms of these activities in the last 3 months.





Activities in the Last 3 Months - Entertainment

This table shows Entertainment activities of the target profile group in the last 3 months.

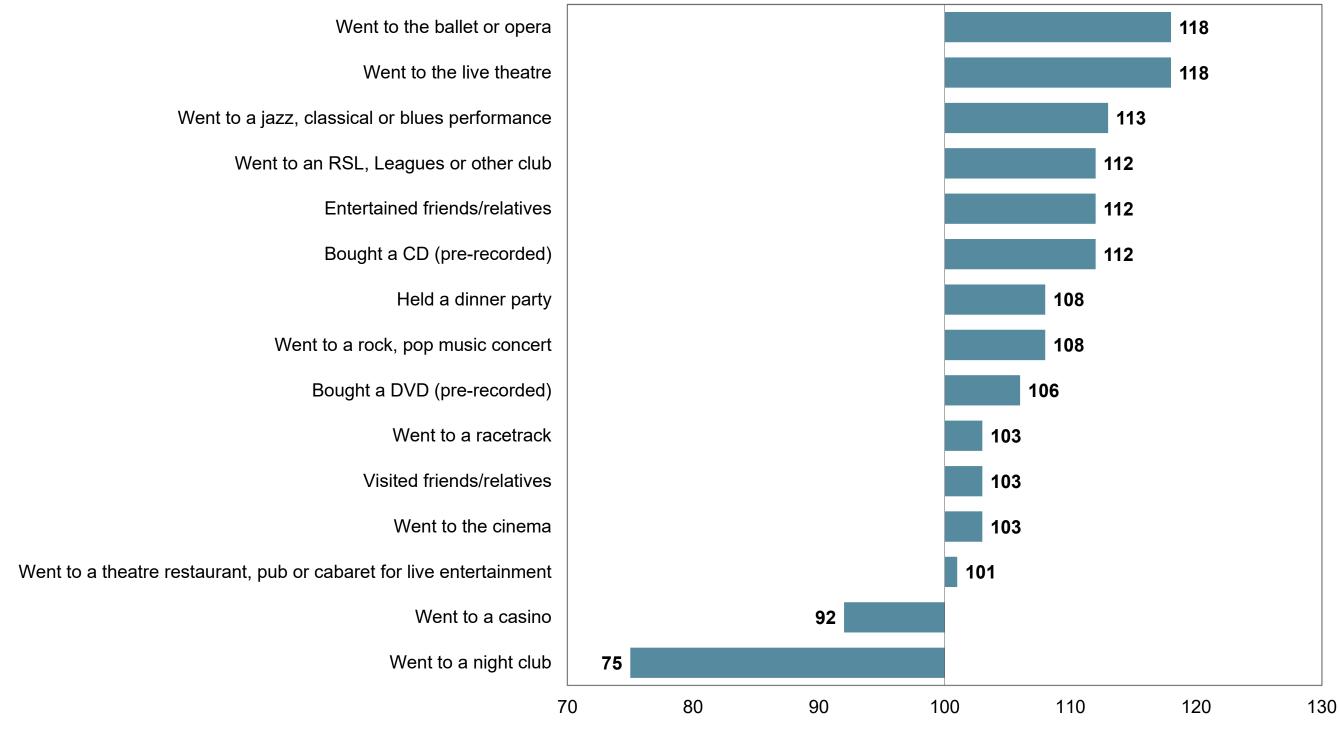
		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
ENTERTAINMENT ACTIVITIES I LAST 3 MONTHS	N THE	
	WC	431
Went to the ballet or opera	V%	4%
	IX	118
	WC	1917
Went to the live theatre	V%	17%
	IX	118
Went to a jazz, classical or blue	WC	588
performance	V%	5%
	IX	113
	WC	3170
Went to an RSL, Leagues or oth		27%
	IX	112
	WC	7908
Entertained friends/relatives	V%	68%
	IX	112
	WC	1026
Bought a CD (pre-recorded)	V%	9%
	IX	112
Hald a diamenta	WC	2864
Held a dinner party	V%	25%
	IX	108
Want to a rock non music sons	wc cert V%	1389 12%
Went to a rock, pop music cond	ert v%	12% 108

WC 2009			
Population (000's) 11585			XYZ Customers
ENTERTAINMENT ACTIVITIES IN THE LAST 3 MONTHS WC 2009 Bought a DVD (pre-recorded) V% 17% IX 106 WC 365 Went to a racetrack V% 3% IX 103 WC 10092 Visited friends/relatives V% 87% IX 103 WC 5753 Went to the cinema V% 50% IX 103 WC 5950 WC 950 WC 950 WC 950 WC 950 WC 950		•	
Carry Carr		Population (000's)	11585
Bought a DVD (pre-recorded) X	ENTERTAINMENT ACTIVITIES LAST 3 MONTHS	IN THE	
IX		WC	2009
Went to a racetrack WC 365 Went to a racetrack WC 10092 Visited friends/relatives V% 87% IX 103 WC 5753 Went to the cinema V% 50% IX 103 WC 5753 Went to a theatre restaurant, pub or cabaret for live entertainment IX 101	Bought a DVD (pre-recorded)	V%	17%
Went to a racetrack V% 3% IX 103 WC 10092 Visited friends/relatives V% 87% IX 103 WC 5753 Went to the cinema V% 50% IX 103 Went to a theatre restaurant, pub or cabaret for live entertainment V% 8% IX 101		IX	106
IX		WC	365
WC 10092 Visited friends/relatives V% 87% IX 103 WC 5753 Went to the cinema V% 50% IX 103 WC 950 Went to a theatre restaurant, pub or cabaret for live entertainment V% 8% IX 101	Went to a racetrack	V%	3%
Visited friends/relatives V% 87% IX 103 WC 5753 Went to the cinema V% 50% IX 103 Went to a theatre restaurant, pub or cabaret for live entertainment V% 8% IX 101		IX	103
IX		WC	10092
WC 5753 Went to the cinema V% 50% IX 103 Went to a theatre restaurant, pub or cabaret for live entertainment V% 8% IX 101	Visited friends/relatives	V%	87%
Went to the cinema V% 50% IX 103 WC 950 Went to a theatre restaurant, pub or cabaret for live entertainment IX 101		IX	103
Went to a theatre restaurant, pub or cabaret for live entertainment IX 103 WC 950 V% 8% 101		WC	5753
Went to a theatre restaurant, pub or cabaret for live entertainment IX 101	Went to the cinema	V%	50%
Went to a theatre restaurant, pub or cabaret for live entertainment IX 101		IX	103
cabaret for live entertainment V% 8% IX 101	Went to a theatre restaurant, p cabaret for live entertainment	uh or	
		V%	
140		IX	
	Went to a casino	WC	647
Went to a casino V% 6%		V%	6%
IX 92		171	-
WC 635			
Went to a night club V% 5%	Went to a night club	V%	5%
		IX	75



Activities in the Last 3 Months - Entertainment

This chart shows the index of the target profile group compared to the average Australian in terms of these activities in the last 3 months.





Sports Watched on TV

These tables show a summary and a detailed list of Sports Watched on TV by the target profile group.

		XYZ Customers
	Tatal Canada Cina	47000
	Total Sample Size Population (000's)	17006 11585
TV SPORTS WATCHED - SUM		
	WC	1150
Golf	V%	10%
	IX	124
	WC	891
Motorcycle Racing	V%	8%
	IX	122
	WC	3436
Horse Racing/Harness racing	V%	30%
	IX	118
	WC	1451
Swimming/Diving	V%	13%
	IX	117
	WC	335
Lawn Bowls	V%	3%
	IX	117
	WC	5777
Olympic Games	V%	50%
	IX	117
	WC	3174
Car racing	V%	27%
	IX	115
	WC	1875
Rugby Union	V%	16%
	IX	114
	WC	4083
Tennis	V%	35%
	IX	113

		XYZ Customers	
	Total Sample Size	17006	
	Population (000's)	11585	
TV SPORTS WATCHED - SU	TV SPORTS WATCHED - SUMMARY		
	WC	4546	
Cricket (Revised Jan19)	V%	39%	
	IX	112	
	WC	4740	
AFL (inc. AFL Womens)	V%		
	IX		
	WC	4686	
AFL	V%		
	IX		
	WC	3903	
NRL	V%		
	IX		
	WC	2558	
Soccer	V%	22%	
	IX		
Basketball	WC	915	
	V%		
	IX		
	WC	9305	
Total watched sport on TV	V%	80%	
	IX	106	

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
TV SPORTS WATCHED		
	WC	1202
AFL - Pre-season	V%	10%
	IX	105
	WC	3725
AFL - Regular season	V%	32%
	IX	113
	WC	3704
AFL - Finals	V%	32%
	IX	113
	WC	4059
AFL - Grand Final	V%	35%
	IX	115
	WC	1695
AFL - Women's (from Jan17)	V%	15%
	IX	118
	WC	2377
NRL - Regular season	V%	21%
	IX	110
	WC	2534
NRL - Finals	V%	22%
	IX	109
	WC	3023
NRL - Grand Final	V%	26%
	IX	111
	WC	3404
Rugby League NRL State of Ori	gin V%	29%
	IX	112





Sports Watched on TV

These tables show a summary and a detailed list of Sports Watched on TV by the target profile group.

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
TV SPORTS WATCHED		
	WC	874
Rugby Union Super Rugby	V%	8%
	IX	113
	WC	1278
Rugby Union International	V%	11%
	IX	118
	WC	1483
Rugby World Cup	V%	13%
	IX	115
	WC	2125
FIFA World Cup Soccer	V%	18%
	IX	107
	WC	1172
A-League Soccer	V%	10%
	IX	109
	WC	1040
English Premier League Socce		9%
	IX	102
Other Second	WC	448
Other Soccer	V%	4%
	IX	96
American NBA basketball	WC V%	593 5%
AIIICIICAII NDA DASKELDAII	V%	
	WC	455
Australian NBL basketball	VVC V%	455 4%
Australian NDL Dasketball	V %	111

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
TV SPORTS WATCHED		
	WC	279
Women's basketball	V%	2%
	IX	110
	WC	973
Netball	V%	8%
	IX	117
	WC	285
American baseball	V%	2%
	IX	114
	WC	567
American football	V%	5%
	IX	112
	WC	3681
Cricket - Men's Test match	V%	32%
	IX	114
One Day International Men's (WC	3631
		31%
	IX	114
TOTAL T20 Cricket/Big Bash I match (revised Jan19)	eague	3304
	V%	29%
,	IX	113
	WC	2322
Bathurst 1000	V%	20%
	IX	122
	WC	1537
Formula 1 car racing	V%	13%
	IX	117

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
TV SPORTS WATCHED		
	WC	1801
V8 supercars	V%	16% 117
	WC	449
Rally car racing	V%	4%
	IX	115
	WC	418
Drag racing	V%	4%
	IX	115
Other car reging	WC	334
Other car racing	V%	3% 114
	WC	891
Motorcycle racing	V%	8%
	IX	122
	WC	3385
Horse racing - Melbourne Cup	V%	29%
	IX	119
	WC	1091
Horse racing - Caulfield Cup	V%	9%
	IX	113
	WC	596
Horse racing - Golden Slipper	V%	
	IX WC	
Horse racing - Other	V%	707 6%
Tiorse racing - Other	V %	
	IX	111





Sports Watched on TV

These tables show a summary and a detailed list of Sports Watched on TV by the target profile group.

		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
TV SPORTS WATCHED		
	WC	193
Trotting (Harness racing)	V%	2%
	IX	
	WC	
Horse riding/Equestrian	V%	-,-
	IX	
Greyhound racing	WC V%	
Greynound racing	V 70	
	WC	1150
Golf	V%	
	IX	
	WC	2159
Cycling	V%	19%
	IX	129
	WC	606
Gymnastics	V%	5%
	IX	
	WC	636
Boxing	V%	
	IX	101

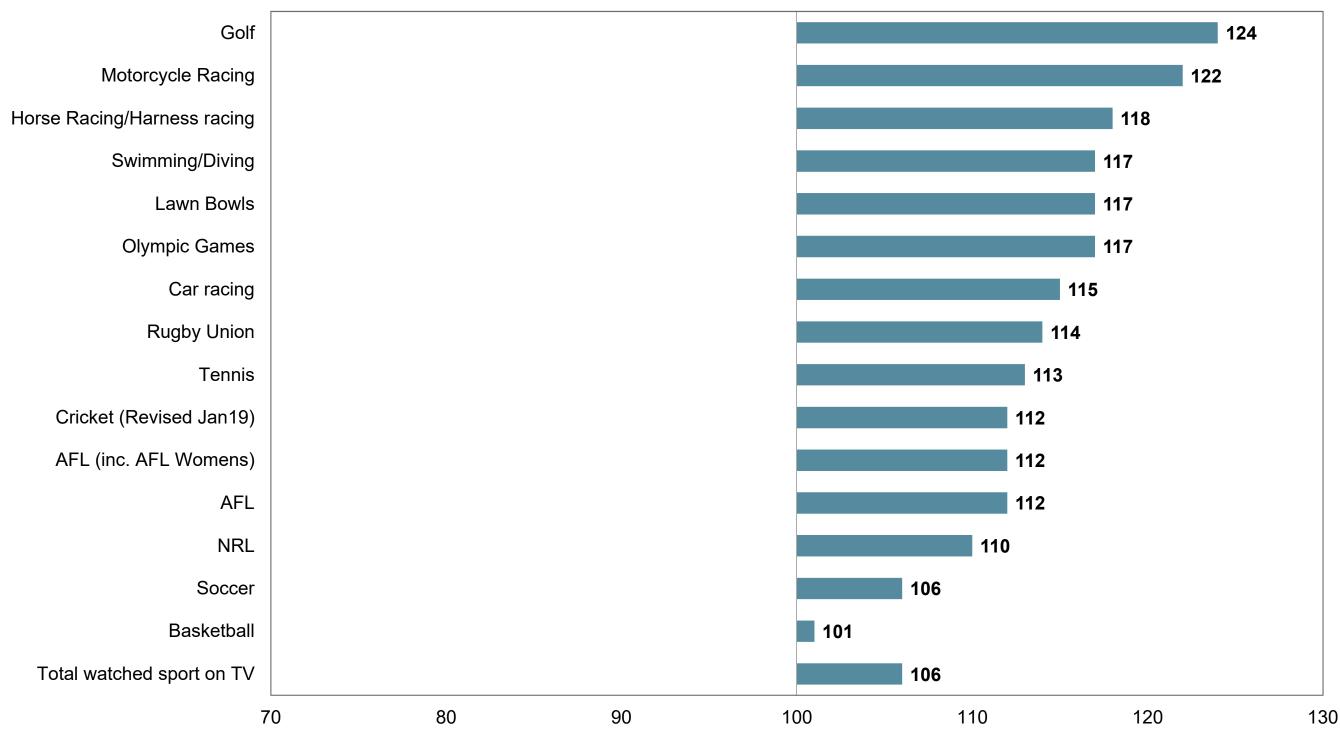
		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
TV SPORTS WATCHED		
	WC	351
Professional Wrestling (WWE)	V%	3%
	IX	80
	WC	313
IronMan/IronWoman contests	V%	
	IX	 -
	WC	633
Athletics/Track & field	V%	
	IX	
Lawn bowls	WC V%	335 3%
Lawn bowis	V %	
	WC	4015
Tennis - Australian Open	V%	
Transfer and the second	IX	
	WC	1893
Other Tennis	V%	16%
	IX	119
	WC	301
Snow skiing/Snowboarding	V%	3%
	IX	114

		XYZ Customers
	Total Sample Size	
	Population (000's)	11585
TV SPORTS WATCHED		
	WC	592
Surfing	V%	5%
	IX	119
	WC	231
Sailing	V%	2%
	IX	123
	WC	1451
Swimming	V%	13%
	IX	117
	WC	5000
Commonwealth Games	V%	43%
	IX	114
	WC	5777
Olympic Games	V%	50%
	IX	117



Sports Watched on TV

This chart shows the index of the target profile group compared to the average Australian in terms of the Sports they Watched on TV.





Sports and Activities Participated In

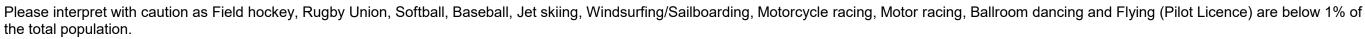
These tables show a summary and a detailed list of Sports and Activities Participated In by the target profile group.

		XYZ Customers
	Total Sample Size	17006
SPORTS PARTICIPATED I	Population (000's) N - SUMMARY	11585
	wc	52
Flying (Pilot Licence)	V%	0%
	IX WC	128 318
Shooting	V%	3%
ooog	IX	123
	WC	768
Winter Sports	V%	7%
	IX	117
	WC	297
Horse riding	V%	3%
	IX	116
	WC	899
Pilates	V%	8%
	IX	116
	WC	1552
Fishing	V%	13%
	IX	114
Hiking/Bughwellsing	WC	3328
Hiking/Bushwalking	V%	29%
	IX	114
Outdoor Activities	WC V%	4522 39%
CULUUUI ACLIVILIES	IX	113
	WC	4510
Water Sports	V%	39%
000110	IX	112

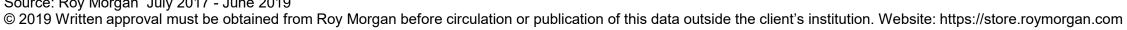
		XYZ Customers
То	tal Sample Size	17006
	pulation (000's)	11585
SPORTS PARTICIPATED IN - SUM	MARY	
	WC	283
Motor Sports	V%	2%
	IX	109
	WC	3393
Individual Sports	V%	29%
	IX	107
Athletic Activities (inc. Walking for	WC	9704
exercise)	V%	84%
<i></i>	IX	105
	WC	762
Dancing	V%	7%
	IX	104
	WC	1391
Yoga	V%	12%
	IX	102
	WC	514
Combative Sports	V%	4%
	IX	98
	WC	1768
Team Sports	V%	15%
	IX	88
Total participated in any sport/leis		10552
activity regularly or occasionally (walking)	inc. V%	91% 104

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
SPORTS PARTICIPATED IN		
	WC	610
Aerobics	V%	5%
	IX	109
	WC	2046
Cycling	V%	
	IX	
,	WC	475
Mountain Biking	V%	4%
	IX	
Cours MM signed Americains	WC	2941
Gym/Weight training	V%	
	IX	
Commonting	WC	138
Gymnastics	V%	
	IX	86
la main m	WC	2258
Jogging	V%	
	IX WC	
Dallar blading/Skating		173
Roller blading/Skating	V%	1%
	IX	99 444
 Marathons/Running	WC V%	
wai atilolis/ixullilling	V %	
	WC	209
Athletics/Track & Field	V%	
Authorico/Track & Florid	IX	

CONTINUED 7









Sports and Activities Participated In

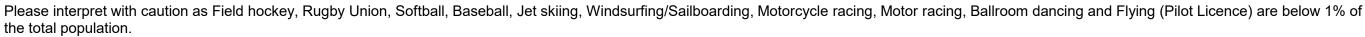
These tables show a summary and a detailed list of Sports and Activities Participated In by the target profile group.

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
SPORTS PARTICIPATED IN		
	WC	112
Triathlon	V%	1%
	IX	99
	WC	8872
Walking for Exercise	V%	77%
	IX	106
Australian Rules football	WC	323
Australian Rules football	V%	3% 96
	WC	456
Basketball	V%	4%
Suomotsum	IX	80
	WC	493
Cricket	V%	4%
	IX	89
	WC	118
Field hockey	V%	1%
	IX	100
	WC	361
Netball	V%	3%
	IX	91
	WC	129
Rugby League	V%	1%
	IX	83
	WC	61
Rugby Union	V%	1%
	IX	75

		XYZ Customer
	Total Sample Size Population (000's)	1700 1158
SPORTS PARTICIPATED IN		
Soccer	WC V% IX	64 6° 8
Softball	WC V% IX	
Baseball	WC V% IX	5 19 9
Volleyball	WC V% IX	
Golf	WC V% IX	107 9° 12
Lawn bowls	WC V% IX WC	
Pool/Snooker/Billiards	V% IX	87 89 10
Darts	WC V% IX	
Squash	WC V% IX	13 19 10

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
SPORTS PARTICIPATED IN		
Badminton	WC V% IX	252 2% 78
Table tennis	WC V% IX	542 5% 94
Tennis	WC V% IX	752 6% 103
Ten Pin bowling	WC V% IX	1029 9% 108
Boxing	WC V% IX	300 3% 95
Martial arts	WC V% IX WC	277 2% 95 627
Body surfing	V% IX	5% 125
Jet skiing	WC V% IX	95 1% 104
Power boating	WC V% IX	214 2% 128

CONTINUED 7









Sports and Activities Participated In

These tables show a summary and a detailed list of Sports and Activities Participated In by the target profile group.

	<u>, </u>	
		XYZ Customers
	Total Sample Size	
SPORTS PARTICIPATED IN	Population (000's)	11505
	WC	202
Rowing	V%	2%
	IX	
Mindowskip a /Coille o audina	WC	24
Windsurfing/Sailboarding	V%	0% 105
	WC	213
Sailing	V%	2%
9	IX	
	WC	419
Surfing	V%	4%
	IX	112
	WC	3905
Swimming	V%	34%
	IX	
.	WC	222
Scuba diving	V%	
	IX WC	122 538
Snorkelling/Skin diving	V%	5%
enericaning entire diving	IX	
	WC	170
Water skiing	V%	
-	IX	
	WC	188
Ice/Figure skating	V%	2%
	IX	103
	WC	451
Snow skiing	V%	
	IX	126

		XYZ Customer
	Total Sample Size Population (000's)	1700 1158
SPORTS PARTICIPATED IN		
Snowboarding	WC V%	22 2% 10
Fishing - fresh water	WC V%	81 7% 11
Fishing - salt water	WC V%	128 11%
Hiking/Bushwalking	IX WC V% IX	11 332 29%
Horse Riding	WC V%	11/ 29 3%
Clay/Target shooting	IX WC V% IX	11 15 19 11
Hunting or Game Shooting	WC V%	22 2% 12
Archery	WC V%	20 2% 10
Rock climbing/Abseiling	WC V%	24 2%
Dirt biking	WC V%	10 17 29

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
SPORTS PARTICIPATED IN		
	WC	69
Motorcycle racing	V%	1%
	IX	95
Matarragina	WC	81 1%
Motor racing	V%	1% 104
	WC	173
Ballet/Jazz/Tap/Modern dancin		1%
 	IX	93
	WC	134
Ballroom dancing	V%	1%
	IX	129
	WC	571
Other dancing	V%	5%
	IX	103
	WC	899
Pilates	V%	8%
	IX	116
	WC	1391
Yoga	V%	12%
	IX	102
Elving (Bilat License)	WC	52 0%
Flying (Pilot Licence)	V%	
	IX	128



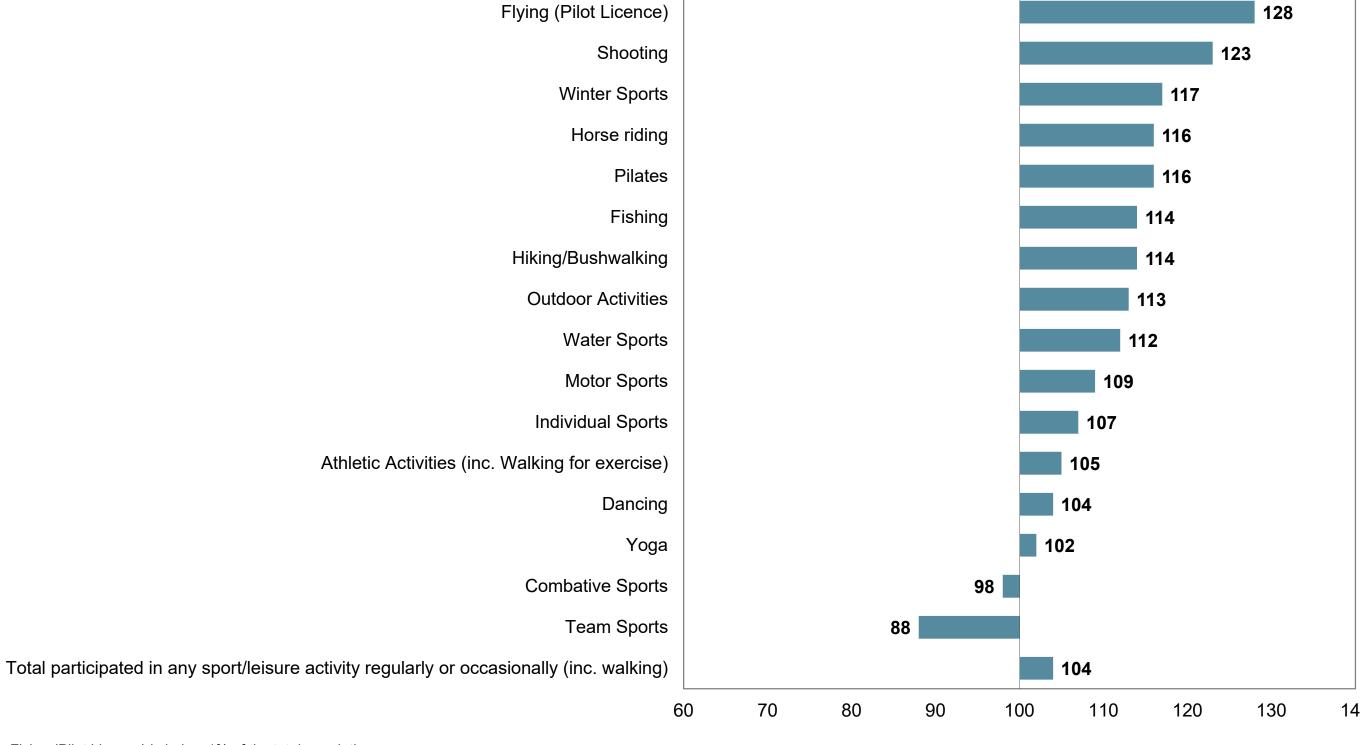


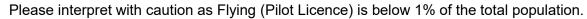




Sports and Activities Participated In

This chart shows the index of the target profile group compared to the average Australian in terms of the Sports and Activities they Participated In.







Media



Media Usage Summary

This table shows a Summary of Media Usage for the target profile group.

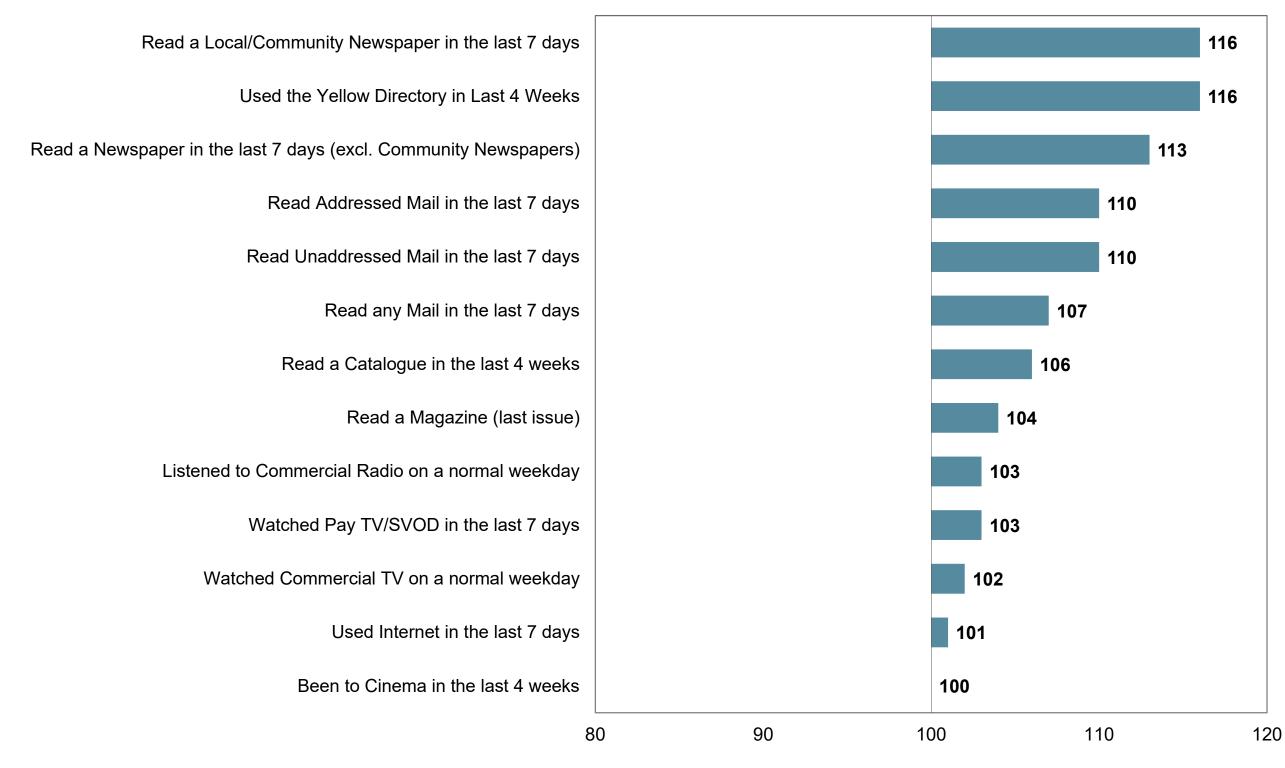
		XYZ Customers
Total Sample Population (0		
MEDIA USAGE SUMMARY	·	
Read a Local/Community Newspaper in	WC	3011
the last 7 days	V%	,-
	IX	
Lload the Valloy Directory in Last 4 Weeks	WC V%	1126 10%
Used the Yellow Directory in Last 4 Weeks	V %	
	WC	4964
Read a Newspaper in the last 7 days (excl.	V%	
Community Newspapers)	IX	10,0
	WC	8371
Read Addressed Mail in the last 7 days	V%	72%
_	IX	110
	WC	6980
Read Unaddressed Mail in the last 7 days	V%	60%
	IX	110
	WC	9897
Read any Mail in the last 7 days	V%	85%
	IX	
	WC	8283
Read a Catalogue in the last 4 weeks	V%	
	IX	106

		XYZ Customers
	Total Sample Size Population (000's	
MEDIA USAGE SUMMARY	r opulation (000 S	11303
	WC	
Read a Magazine (last issue)	V%	
	(I	
Listened to Commercial Radio	on a WC	
normal weekday	V%	
	1)	
Watakad Bas TWOVOB is the Is	WC	
Watched Pay TV/SVOD in the la	_	
	1)	
Watched Commercial TV on a r	normal WC	•
weekday	V%	
	()	
Head Internet in the leet 7 days	WO	
Used Internet in the last 7 days		
	1)	
Been to Cinema in the last 4	WC	•
Been to Cinema in the last 4 we		
	l)	100



Media Usage Summary

This chart shows the index of the target profile group compared to the average Australian in terms of types of Media used.





Newspaper and Magazine Readership

These tables show Newspaper and Magazine Readership of the target profile group.

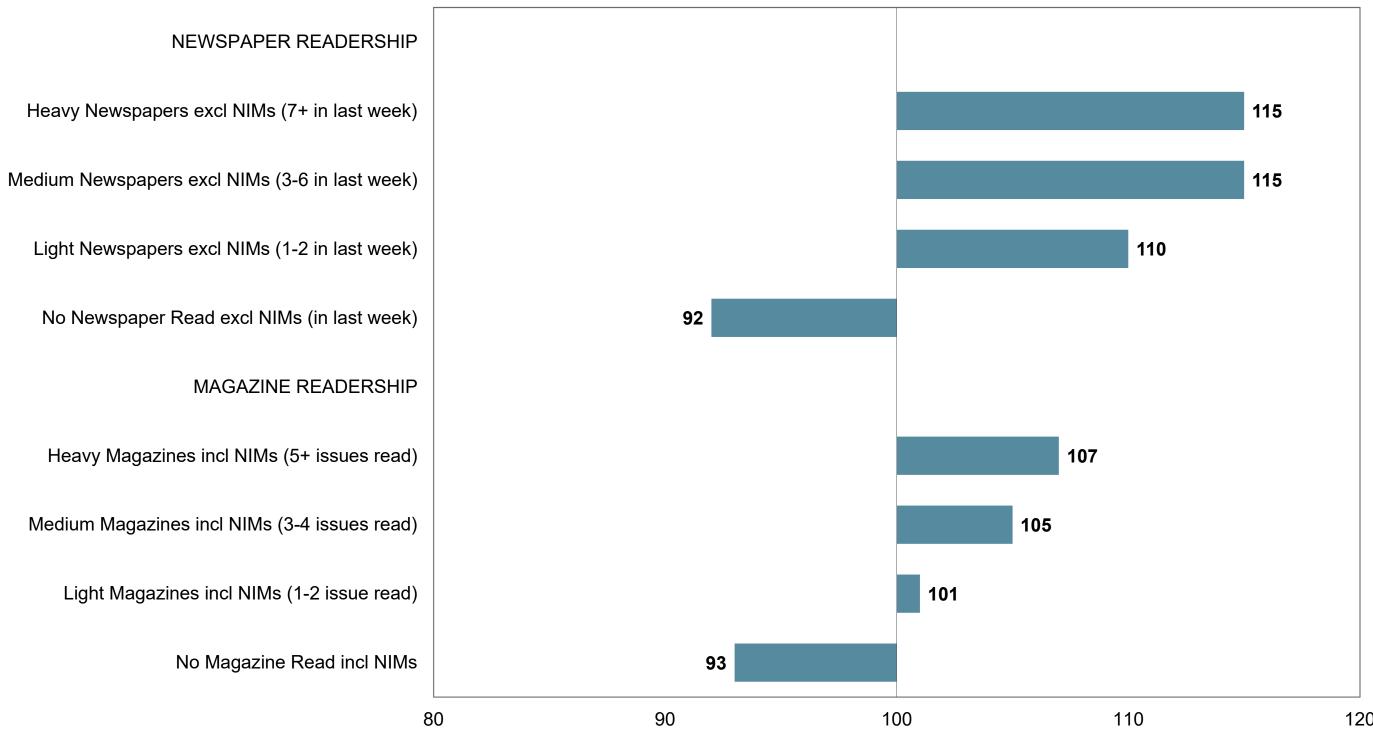
		XYZ Customers
Total Sample	Size	17006
Population (0	000's)	11585
NEWSPAPER READERSHIP		
Heavy Newspapers excl NIMs (7+ in last	WC	1303
week)	V%	11%
	IX	115
Medium Newspapers excl NIMs (3-6 in last	WC	1466
week)	V%	13%
weeky	IX	115
Light Newspapers avai NIMs (4.2 in last	WC	2195
Light Newspapers excl NIMs (1-2 in last week)	V%	19%
weekj	IX	110
No Newspaper Dood evel NIMe (in last	WC	6621
No Newspaper Read excl NIMs (in last week)	V%	57%
week)	IX	92

XYZ Custo	mers
•	17006
Population (000's)	11585
MAGAZINE READERSHIP	
Heavy Magazines incl NIMs (5+ issues	1987
read)	17%
IX	107
Medium Magazines incl NIMs (3-4 issues	2153
read)	19%
IX	105
WC	3808
Light Magazines incl NIMs (1-2 issue read) V%	33%
IX	101
WC	3637
No Magazine Read incl NIMs V%	31%
IX	93



Newspaper and Magazine Readership

This chart shows the index of the target profile group compared to the average Australian in terms of their Newspaper and Magazine Readership.



Weekday Commercial TV Viewing and Radio Listening

These tables show Weekday Commercial TV Viewing and Radio Listening of the target profile group.

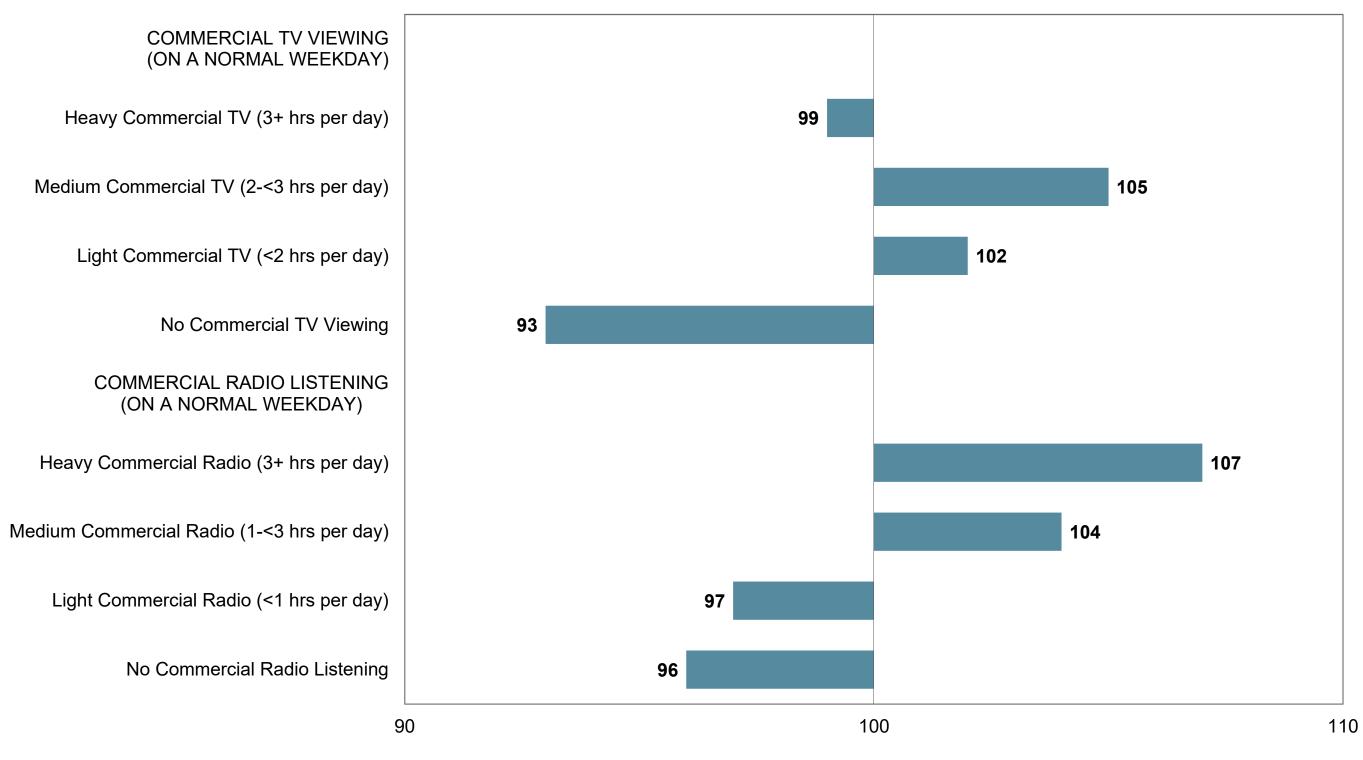
		XYZ Customers
Total Sample	e Size	17006
Population (000's)	11585
COMMERCIAL TV VIEWING (ON A NORMAL WEEKDAY)		
	WC	2667
Heavy Commercial TV (3+ hrs per day)	V%	23%
	IX	99
	WC	2307
Medium Commercial TV (2-<3 hrs per day)	V%	20%
	IX	105
	WC	4344
Light Commercial TV (<2 hrs per day)	V%	37%
	IX	102
	WC	2268
No Commercial TV Viewing	V%	20%
	IX	93

		XYZ Customers
Total Sampl	e Size	17006
Population ((000's)	11585
COMMERCIAL RADIO LISTENING (ON A NORMAL WEEKDAY)		
	WC	1549
Heavy Commercial Radio (3+ hrs per day)	V%	13%
	IX	107
Madian Campanial Dadia (4, 40 has a sa	WC	3279
Medium Commercial Radio (1-<3 hrs per	V%	28%
day)	IX	104
	WC	2243
Light Commercial Radio (<1 hrs per day)	V%	19%
	IX	97
	WC	4514
No Commercial Radio Listening	V%	39%
	IX	96



Weekday Commercial TV Viewing and Radio Listening

This chart shows the index of the target profile group compared to the average Australian in terms of their Weekday Commercial TV Viewing and Radio Listening.



Internet Usage and Cinema Attendance

These tables show Internet Usage and Cinema Attendance of the target profile group.

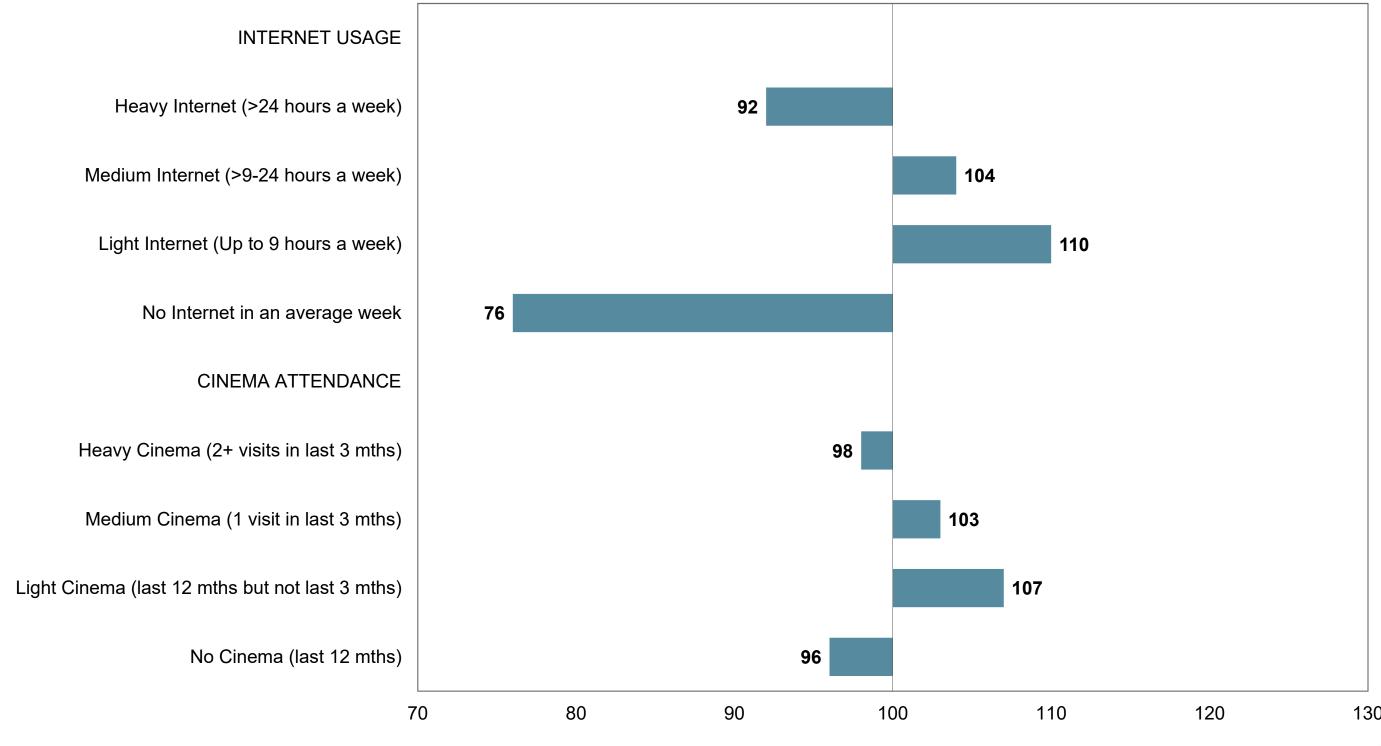
		XYZ Customers
Total Sam	-	
Population	n (000's)	11585
INTERNET USAGE		
	WC	3551
Heavy Internet (>24 hours a week)	V%	31%
	IX	92
	WC	4120
Medium Internet (>9-24 hours a week)	V%	36%
	IX	104
	WC	3362
Light Internet (Up to 9 hours a week)	V%	29%
	IX	110
	WC	553
No Internet in an average week	V%	5%
	IX	76

		XYZ Customers
Total S	ample Size	17006
Popula	tion (000's)	11585
CINEMA ATTENDANCE		
	WC	3087
Heavy Cinema (2+ visits in last 3 mths	V%	27%
	IX	98
	WC	2430
Medium Cinema (1 visit in last 3 mths)	V%	21%
	IX	103
ight Cinema (last 12 mths but not las	WC	2316
nths)	V%	20%
,	IX	107
	WC	3752
No Cinema (last 12 mths)	V%	32%
	IX	96



Internet Usage and Cinema Attendance

This chart shows the index of the target profile group compared to the average Australian in terms of their Internet Usage and Cinema Attendance.



Addressed and Unaddressed Mail Readership

These tables show Addressed and Unaddressed Mail Readership of the target profile group.

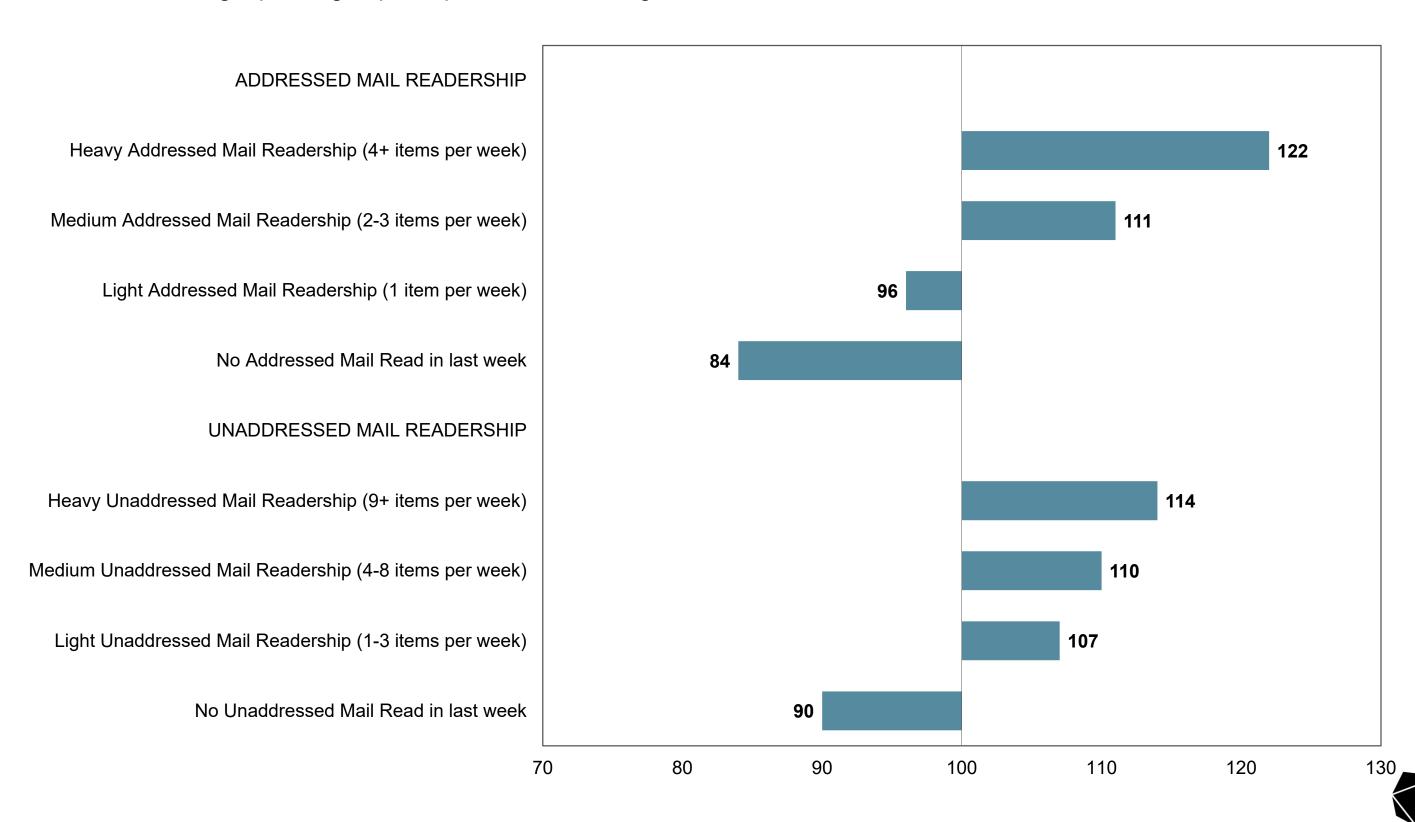
	>	(YZ Customers
Total Samp		17006
Population	(000's)	11585
ADDRESSED MAIL READERSHIP		
Heavy Addressed Mail Readership (4+	WC	3214
items per week)	V%	28%
,	IX	122
Medium Addressed Mail Readership (2-3	WC	2946
items per week)	V%	25%
,	IX	111
Light Addressed Mail Readership (1 item	WC	2211
per week)	V%	19%
F 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	IX	96
	WC	3307
No Addressed Mail Read in last week	V%	29%
	IX	84

		XYZ Customers
Total Sample		17006
Population (000's)	11585
UNADDRESSED MAIL READERSHIP		
Hoovy Unaddragged Mail Boodgrahin (0+	WC	1561
Heavy Unaddressed Mail Readership (9+ items per week)	V%	13%
nems per week)	IX	114
Madisus Unaddusesed Mail Dandovskin (4	WC	2330
Medium Unaddressed Mail Readership (4-8 items per week)	V%	20%
o items per week)	IX	110
Linkt Hunddungerd Meil Dendambin (4.0	WC	3090
Light Unaddressed Mail Readership (1-3 items per week)	V%	27%
items per week)	IX	107
	WC	4697
No Unaddressed Mail Read in last week	V%	41%
	IX	90



Addressed and Unaddressed Mail Readership

This chart shows the index of the target profile group compared to the average Australian in terms of their Addressed and Unaddressed Mail Readership.



Type of Newspaper Read

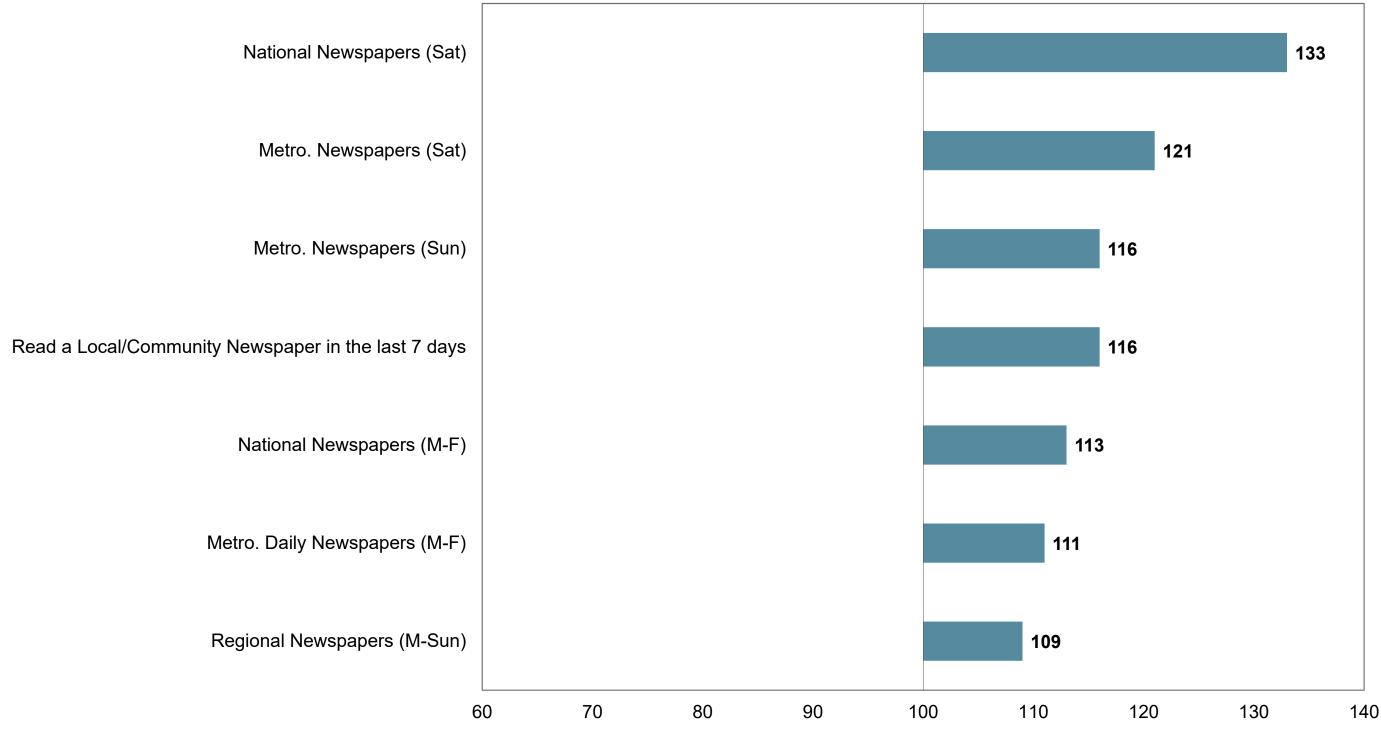
This table shows a Summary of the Type of Newspaper read by the target profile group.

		XYZ Customers
	otal Sample Size	17006 11585
TYPE OF NEWSPAPER READ	penanon (000 s)	11000
	WC	573
National Newspapers (Sat)	V%	5%
	IX	133
	WC	2299
Metro. Newspapers (Sat)	V%	20%
	IX	121
	WC	2363
Metro. Newspapers (Sun)	V%	20%
	IX	116
Read a Local/Community Newspa	WC aner in	3011
the last 7 days	V%	26%
	IX	116
	WC	443
National Newspapers (M-F)	V%	4%
	IX	113
	WC	2604
Metro. Daily Newspapers (M-F)	V%	22%
	IX	111
	WC	1046
Regional Newspapers (M-Sun)	V%	9%
	IX	109



Type of Newspaper Read

This chart shows the index of the target profile group compared to the average Australian in terms of Type of Newspaper read.





Type of Magazine Read

This table shows a Summary of the Type of Magazine read by the target profile group.

		XYZ Customers
	Total Sample Size Population (000's)	17006 11585
TYPE OF MAGAZINE READ	, , ,	11000
	WC	106
Motorcycle Magazines	V%	1%
Business, Financial & Airline Ma	WC agazines V%	127 1036 9% 117
Newspaper Inserts	WC V%	2938 25% 116
General Interest Magazines	WC V% IX	3074 27% 116
Home & Garden Magazines	WC V% IX	1862 16% 112
Motoring Magazines	WC V% IX	590 5% 107
Any Magazine (excl Newspaper	inserts) WC	7307 63% 103

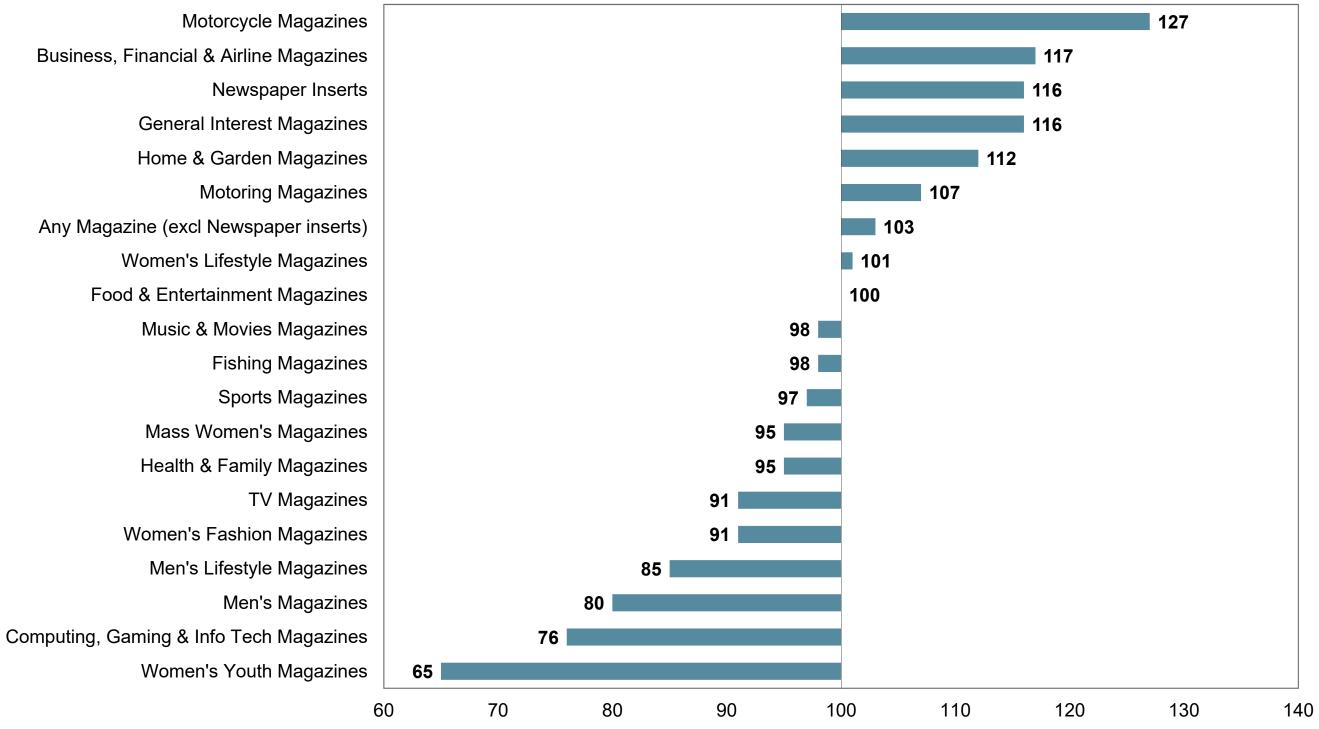
		XYZ Customers
	Total Sample Size	17006 11585
TYPE OF MAGAZINE READ	Population (000's)	11303
	WC	472
Women's Lifestyle Magazines	V%	4% 101
Food & Entertainment Magazin	WC	3814 33% 100
Music & Movies Magazines	WC V% IX	132 1% 98
Fishing Magazines	WC V% IX	162 1% 98
Sports Magazines	WC V% IX	151 1% 97
Mass Women's Magazines	WC V% IX	1786 15% 95
Health & Family Magazines	WC V% IX	784 7% 95

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
TYPE OF MAGAZINE READ		
	WC	417
TV Magazines	V%	4%
	IX	91
	WC	612
Women's Fashion Magazines	V%	5%
	IX	91
	WC	286
Men's Lifestyle Magazines	V%	2%
	IX	85
	WC	37
Men's Magazines	V%	0%
	IX	80
Computing, Gaming & Info Ted	WC ch	219
Magazines	V%	2%
	IX	76
	WC	56
Women's Youth Magazines	V%	0%
	IX	65



Type of Magazine Read

This chart shows the index of the target profile group compared to the average Australian in terms of Type of Magazine read.





Time of Day and Channel of TV Show Watched

These tables show a Summary of the Time of Day and Channel of TV Show Watched by the target profile group.

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
TIME OF DAY WATCHED		
	WC	7329
Daytime TV programs	V%	63%
	IX	106
	WC	9241
Evening TV programs	V%	80%
	IX	107

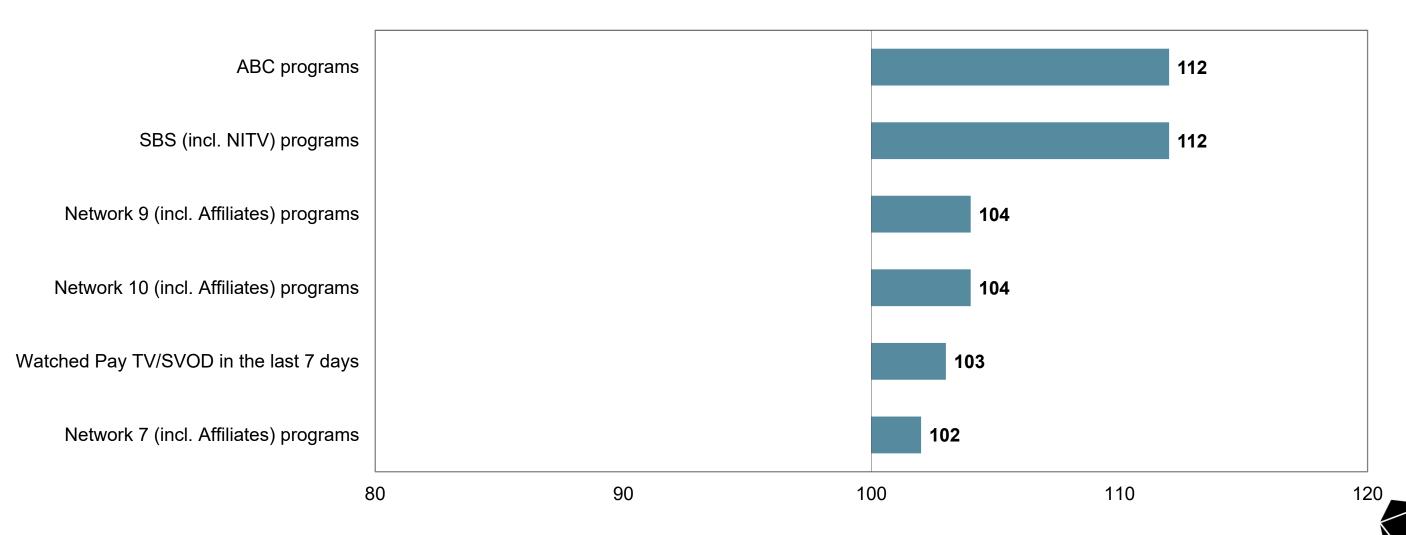
		XYZ Customers	
	Total Sample Size Population (000's)	17006 11585	
CHANNEL OF TV SHOW WATCHED			
	WC	6791	
ABC programs	V%	59%	
	IX	112	
SDS (in al. NITV) programs	WC	5283	
SBS (incl. NITV) programs	V%	46% 112	
	WC	6581	
Network 9 (incl. Affiliates) prog		57%	
(o., ,a.o., p. o.	IX	104	
	WC	5031	
Network 10 (incl. Affiliates) pro	ograms V%	43%	
	IX	104	
	WC	4100	
Watched Pay TV/SVOD in the I	ast 7 days V%	35%	
	IX	103	
	WC	6929	
Network 7 (incl. Affiliates) prog	grams V%	60%	
	IX	102	



Time of Day and Channel of TV Show Watched

These charts show the index of the target profile group compared to the average Australian in terms of Time of Day and Channel of TV Show Watched.





Type of TV Show Watched

This table shows a Summary of the Type of TV Show Watched by the target profile group.

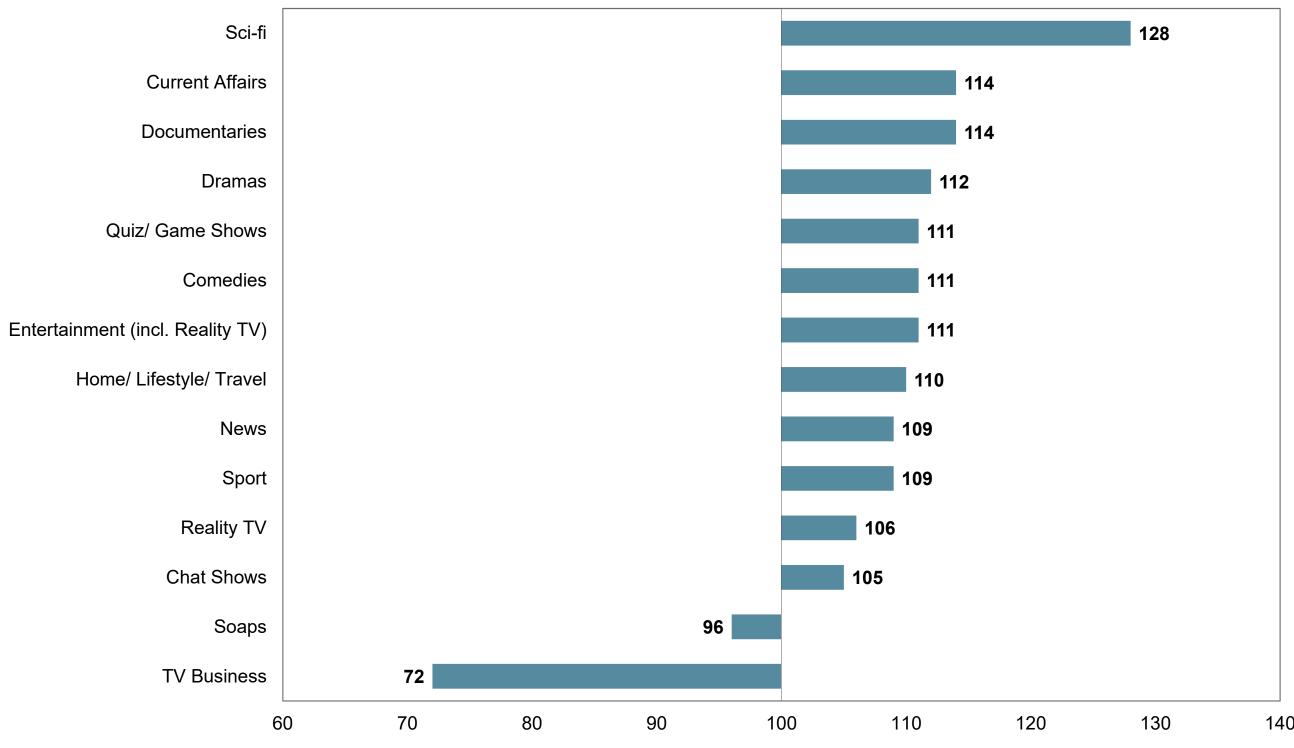
		XYZ Customers
	Total Sample Size	
TYPE OF TV SHOW WATCHE	Population (000's)	11905
Sci-fi	WC	225
	V%	
	IX	
	WC	4532
Current Affairs	V%	
	WC	3723
Documentaries	V%	
	IX	
	WC	4302
Dramas	V%	37%
	IX	112
	WC	4041
Quiz/ Game Shows	V%	35%
	IX	111
-	WC	3717
Comedies	V%	
	IX	
Ententalisment (in al. Dealit. T	WC	2403
Entertainment (incl. Reality T\	V) V%	

		XYZ Customers
	Total Sample Size	17006
	Population (000's)	11585
TYPE OF TV SHOW WATCHE	D	
	WC	3732
Home/ Lifestyle/ Travel	V%	32%
	IX	110
	WC	7607
News	V%	66%
	IX	
	WC	3703
Sport	V%	32%
	IX	
	WC	4919
Reality TV	V%	42%
	IX	
	WC	2270
Chat Shows	V%	20%
	IX	105
	WC	1528
Soaps	V%	13%
	IX	
	WC	42
TV Business	V%	0%
	IX	72



Type of TV Show Watched

This chart shows the index of the target profile group compared to the average Australian in terms of Type of TV Show Watched.





Additional Insights

This table shows Additional Insights for a range of Industries for the target profile group.

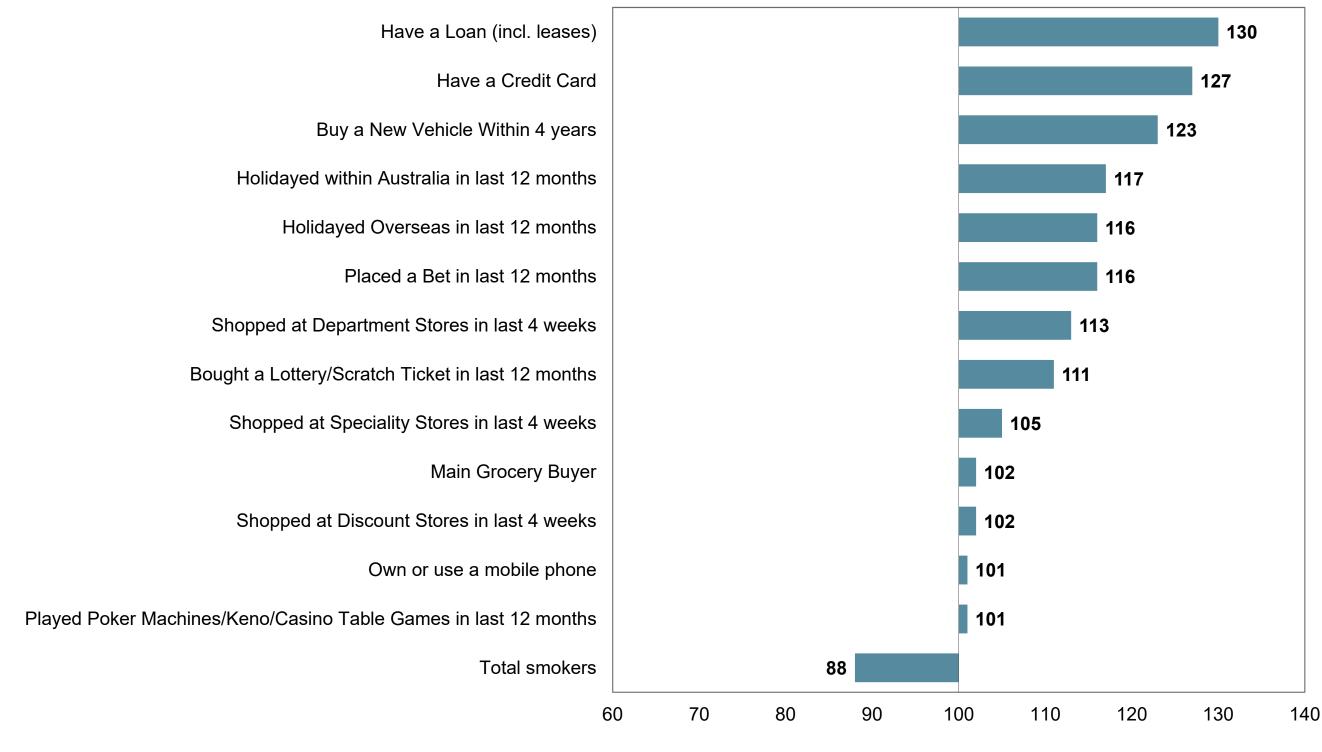
		XYZ Customers
Total Samp		17006
Population	(000's)	11585
ADDITIONAL INSIGHTS		
	WC	5025
Have a Loan (incl. leases)	V%	43%
	IX	130
	WC	5070
Have a Credit Card	V%	44%
	IX	127
	WC	1517
Buy a New Vehicle Within 4 years	V%	13%
	IX	123
Holidayed within Australia in last 12	WC	8167
months	V%	70%
	IX	117
Halidayad Oyaraaa in laat 42 mantha	WC	3600
Holidayed Overseas in last 12 months	V%	31%
	WC	116 2127
Placed a Bet in last 12 months	VVC V%	21 <i>21</i> 18%
riaceu a Det III iast 12 IIIUIItiis	V%	18%
	WC	2321
Shopped at Department Stores in last 4	V%	20%
weeks	IX	113
	WC	5624
Bought a Lottery/Scratch Ticket in last 12	V%	49%
months	IX	111

		X	YZ Customers
	Total Sample Size		17006
	Population	า (000's)	11585
ADDITIONAL INSIGHTS			
Shopped at Speciality Stores in	n laet 1	WC	10701
weeks	1 1051 4	V%	92%
		IX	105
		WC	9294
Main Grocery Buyer		V%	80%
		IX	102
Shopped at Discount Stores in	last 4	WC	7849
weeks	1431 4	V%	68%
		IX	102
		WC	11276
Own or use a mobile phone		V%	97%
		IX	101
Played Poker Machines/Keno/C	Casino	WC	2369
Table Games in last 12 months		V%	20%
		IX	101
		WC	1446
Total smokers		V%	12%
		IX	88



Additional Insights

This chart shows the index of the target profile group compared to the average Australian in terms of Additional Insights from a range of Industries.





Glossary



Glossary

STATES

Please note that the definition of NSW includes ACT.

SOCIO-ECONOMIC STATUS

Each respondent is given a score of no more than 60 according to their status in each of the following categories:

1. EDUCATION LEVEL OF RESPONDENT

There are twelve possible levels of education. A score of 5 is given to those who completed only some primary school, 10 to those who finished primary school, and so on up to 60 for those who have a degree.

2. INCOME OF RESPONDENT (if respondent is a full time worker)*

There are sixteen possible income levels. A similar scoring procedure is used giving 3 to those in the lowest income groups, up to 60 to those in the highest income group.

3. OCCUPATION OF RESPONDENT (if respondent is a full time worker)*

There are twelve possible occupation levels. Again, each level is scored at approximately 5 point intervals. Professional people receive the highest score.

The respondent's scores for each of these three categories are tallied to give a score out of 180.

We then look at a frequency distribution of the scores and divide the population into five even groups of 20%, ie. quintiles.

The AB quintile is the highest level - people in this quintile have the highest scores.

Approximate breakdowns are:

Score

144+ - 5th or AB quintile

114 - 143 - 4th or C quintile

94 - 113 - 3rd or D quintile

72 - 93 - 2nd or E quintile

0 - 71 - 1st or FG quintile

DISCRETIONARY EXPENDITURE

A large number of questions have been selected from the Roy Morgan Single Source database that deal with a variety of issues such as expenditure, leisure, income and entertainment. The questions selected primarily measure discretionary type expenditure including proposed purchases.

For example:

- Credit cards
- Entertainment including cinema attendance
- · Household appliances and furniture
- · Mobile phones and Internet
- · Travel and accommodation
- Leisure activities
- · Personal services, eg. Child care
- · Internet purchasing
- Proposed spending on items like a new car
- Fast food
- Wine

Household income is also taken into account. Responses to each question are scored for each respondent with factors applied to the "discretionary level" of spend as well.

Then for each person a total "spending" score is calculated based on their combined responses to the series of "discretionary expenditure" questions. Three groups have been created (each one representing approximately one third of the population 14yrs+) according to their level of discretionary expenditure.

We have labelled them:

- Big spenders
- · Medium spenders
- Light spenders



^{*} Note - if the respondent is not a full time worker, then the status of the main income earner is considered.

HOUSEHOLD LIFE-CYCLE

The categories are designed as follows:

YOUNG SINGLES: Head of household is aged under 45, respondent is single, and household has no children under 16*.

YOUNG COUPLES: Head of household is aged under 45, respondent is married/de facto, and household has no children under 16*.

YOUNG PARENTS: Head of household is aged under 45, and household has child(ren) under 16 present (also includes single parents).

MID-LIFE FAMILIES: Head of household is aged between 45 and 64, and household has child(ren) under 16 present.

MID-LIFE HOUSEHOLDS: Head of household is aged between 45-64, and household has no children under 16*. **OLDER HOUSEHOLDS:** Head of household is aged 65 or older or retired

Note: For the variables above, children are defined as being under the age of 16 years. If you are seeking details about households with children, regardless of age, use the current living arrangements variable.

* A very small proportion of people in these segments may live in a household where there are children under 16. However such people still qualify for these segments because they are not the parents of those children.

GENERATIONS

The generations on Roy Morgan Single Source are not those we speak of when we think of a generation as the 20-25 year time period it takes for children to become parents. Instead we are describing age cohorts based on birth at particular time periods, especially post World War II. The definitions for these generations vary depending on the source you Google. Baby Boomers can begin at 1943 and go as far as 1964; Gen X can be 1961-81; there are many other variations. There is an argument that says those born in the late 70's have more in common with the early 80's than they do with the early 70's. Everyone has an opinion, there is no agreed consensus. Another consideration is that the larger the time they span, the less cohesive the influences that shape them, especially in a relatively fast changing world. Having looked at all this and found no definitive answer, we weighed the various arguments and elected to go with the following definitions, essentially using 15 year breaks as neither too little nor too much.

Pre 1946: Pre-Boomers 1946-1960: Baby Boomers 1961-1975: Generation X 1976-1990: Generation Y 1991-2005: Generation Z



ROY MORGAN VALUES SEGMENTS*

Competitive and sophisticated organisations face a key marketing challenge. Both their internal and external markets are becoming more diverse and fragmented. A simple, single message may communicate only to the peers of the communicator. As audiences become narrower in focus they are more demanding of relevantly targeted information. People in any case only hear what fits their perception of micro-futures and tune out the hundreds of mass marketing efforts that do not address their goals in life.

In the past it was possible to identify the target audience in terms of birthplace, age, education and income. Consumer markets could also be targeted on the basis of prior purchase behaviour. If it was bought last time, "brand loyalty" might be assumed as the basis of future consumption patterns. With increasing education, income and social mobility comes an increasing degree of individualisation, a reduced acceptance of corporate values, increasing search for diversity, difference and personal development. Market behaviour becomes an opportunity for personal expression, exploration and excitement. These forces conspire to make the task for the marketing and corporate planners very difficult with old instruments.

Demographic analysis of research data can provide an answer to WHO is doing WHAT.

Psychographic analysis can provide information on WHY individuals are behaving in this way.

Standard forms of segmentation can further enhance this description of individual behaviour by adding other things to the equation. They can provide information on which people are more or less likely to say yes or no in their decision to buy your product. However individuals are complex - they rarely behave consistently or according to the box we may choose to put them in. Unless your product is being sold to 60% or more of the population, we simply cannot predict their behaviour in relation to a product or message using demographics, psychographics or even normal segmentations as a typology. A broader model of group behaviour needs to be used if we are to understand some of the most important questions in marketing today:

- What would change a no decision into a yes or vice versa?
- What factors influence and predict the behaviours?
- What would happen if your marketing approach to one of those factors were changed?

Some of the factors influencing yes and no decisions are purely demographic - if you don't have any money you cannot usually buy something. Psychographics also play a role, individuals who are image conscious are more likely to say yes to something which makes a good impression on other people. However, unless you are dealing with a truly mass market, generic product, these factors alone will not predict a yes or no decision. We may live next door to, or work with, someone of the same age, sex, income, socioeconomic group, marital status, education and job description and even have the same attitudes and opinions, yet still purchase different products.

To develop a predictive model you must also take into account the different forces which shape our behaviour and responses, issues such as Life Satisfaction, Progressiveness, Price & Quality expectations, Innovation, Individualism, etc and their interaction. We must examine the pattern of responses and interrelationships of these issues and how this influences the decision to say yes or no to a product or message. This interrelationship of issues becomes the map. The areas where these issues interact to produce different mindsets and responses to issues amongst groups of people become the individual VALUES SEGMENTS.

Thus, the ROY MORGAN VALUES SEGMENTS* model can be analysed and used in two different ways - to examine the responses of individual Values (a place on the map) or to examine the whole map and the way in which the interrelationship of issues has an impact on people saying yes or no.

Any research company can provide demographic analysis and tell you who is doing what. Most can even provide psychographic analysis and examine why those individuals behaved in that way. Some can even provide market segmentation and group individuals into similar boxes. But only Roy Morgan can provide all of these AND answer those critical questions of: what would change a no decision into a yes and: what factors influence and predict the behaviours.



ROY MORGAN VALUES SEGMENTS*





ROY MORGAN VALUES SEGMENTS*



Basic Needs

A focus on just 'getting by' from day to day characterises the people in this Segment, generally retirees and pensioners. Avid consumers of free media, they enjoy feeling like they're part of the world around them, even if their disposable income is not large.



Fairer Deal

Finding an escape, if only temporary, from their problems is a priority for people in the Fairer Deal Segment. Generally low-income earners, they feel they've got a rough deal out of life and tend to channel their frustration through loud motorbikes, hotted-up cars,



Traditional Family Life

With time on their hands and grandkids to indulge, this Segment is keen to enjoy a happy, healthy retirement. Traditional family values are important to them, as are sensible consumer choices. Not comfortable with change, they opt for familiarity and trustworthiness when spending their hard-earned dollars.



Conventional Family Life

Solid family values and a responsible attitude characterise people in the Conventional Family Life Segment. Because much of their income goes towards their kids, mortgage and home improvements, this Segment is always on the look-out for products that offer value for money and reliability.



'Look At Me'

Money is for spending not saving according to this Values Segment* — especially on music, fast food and socialising. All about the here and now, Look At Me individuals are usually teenagers who like to live large and loud. Peer-group acceptance is important to them and they're very image conscious.



Something Better

Competitive, ambitious and possibly in debt, Something Better people want the world to see them as winners. Their consumer decisions are strongly influenced by this desire, and they are always seeking something bigger and better: whether it be a house or car, handbag or a favourite restaurant.



Real Conservatism

Strong believers in sound investments and quality products, the Real Conservatism Segment will always opt for the well-established over the new-fangled. Longing for a world where order and tradition reign, this Segment is loyal to friends, loved ones and brands they can trust.



Young Optimism

They're young but they think long-term. They may still be at university, but they're planning to head overseas to advance their career. New experiences and personal fulfilment are important to them. They're the Young Optimism Segment and they like to



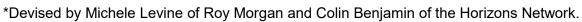
Visible Achievement

Leaders in their field but confident enough not to show off about it, this Segment works hard to provide their family with the best in life. Although generally high-income earners, they don't spend money for the sake of it and like to be sure they're getting the best deal.



Socially Aware

Whether they're saving the world or purchasing the latest innovative product, Socially Aware individuals like to be well informed before they make a decision. Not surprisingly, they're across all the smartest and in-depth news media and hold p about society.





100 - Leading Lifestyles

Focused on success and career and family, people in the Leading Lifestyles Community are proud of their prosperity and achievements. They are big spenders and enjoy cultured living to the max.

101 - Bluechip

Highly educated and cultured, Bluechips enjoy the kind of privileged lifestyle envied by the average Australian. Boasting the highest income and high proportion of home ownership in the Leading Lifestyles Community, Bluechips are big spenders and live mostly in Sydney in separate houses.

105 - Visible Success

People who belong to the Visible Success Persona are focused on achievement and are very family orientated. You'll find many young parents and mid-life families among them. Most live in metro areas of Australia, clustered most significantly in Melbourne, Brisbane and Perth.

109 - Humanitarians

Humanitarians are high income, young and upcoming professionals with a firm left leaning. Highly educated and cultured, they embrace the best of city living but do so with a solid social conscience.

113 - Cultured Epicureans

Cultured Epicureans skew older than their Leading Lifestyles peers – you'll find many older householders among them, along with mid-life householders. Most of the people in this culture and food loving Persona are located in metro Melbourne and Sydney, along with a significant proportion in outer urban areas of Queensland and New South Wales.

102 - Smart Money

High income, highly educated and cultured and success focused, consumers in the Smart Money Persona enjoy sophisticated inner city living to the max. You'll find many mid-life and older households among them, living in Melbourne and Sydney, with along with a smaller cluster in Perth.

106 - Self-Made Lifestylers

High income and focused on achievement, you'll find almost all of the people who belong to the Self-Made Lifestylers Persona living in affluent suburbs of Melbourne, Sydney and Brisbane. Mostly Australian-born, this Persona consists of a mix of mid-life households, mid-life families and young parents.

110 - Worldly And Wise

This Persona sits at the higher end of the Leading Lifestyles incomes scale and boasts one of community's highest proportions of outright home ownership. Living almost exclusively in Sydney, Worldly and Wise also skews older compared to some of its counterparts in the Leading Lifestyles Community..

103 - Social Progressives

Educated, high income, intellectual and focused on success, Social Progressives are living the big city dream. A mix of young singles and couples and mid-life households, you'll find this highly progressive, civic minded Persona living in inner city areas of Sydney and Melbourne.

107 - Domestic Bliss

Domestic Bliss is highly educated and mostly Australianborn with a high proportion of home ownership amongst them. You'll find lots of mid-life householders among them, along with mid-life families and older households, living predominately in the suburbs of Sydney and Melbourne.

111 - Success Matters

Achievement is paramount for those belonging to the Success Matters Persona. These young families and young couples are highly focused on creating success and showing their achievements to the world – be it through their home, the car they drive or the designer labels they wear. You'll find about half living in metropolitan Sydney, particularly the North West, along with a smaller cluster in Melbourne.

104 - Having It All

As the name suggests, people who belong to Having It All have hit the jackpot when it comes to balancing a successful and prosperous career with family life. You'll find many young parents and mid-life families among them, along with a very high proportion of mortgage holders. You'll find them living in Sydney and Canberra, along with smaller clusters in Brisbane, Melbourne and Perth.

108 - Career Achievers

Career Achievers are highly focused on success and value demonstrating their achievements to the world. You'll find a mix of households among them, including many mid-life households along with smaller proportions of older households, young parents and mid-life families, living in Sydney and Melbourne, along with smaller clusters in Brisbane and Perth.

112 - Savvy Self Starters

You'll find a mix of household types in the Savvy Self Starters Persona including mid-life households, young parents and mid-life families. The majority is Australian born and more conservative when it comes to mindset compared to their Leading Lifestyles peers. You'll find them living in a mix of houses, townhouses and apartments in metropolitan Sydney, along with a smaller cluster in Melbourne.





200 Metrotechs

200 - Metrotechs

Socially aware, successful, career focussed and culturally diverse, Metrotechs are trend and tech focused. They are committed experience seekers, willing to spend big on the best of city life and thrive on being out and about in the world.

201 - Young And Platinum

Highly educated, successful, uber-techy and intensely social, these inner-city apartment dwellers living in Sydney and Melbourne represent the purest expression of the Metrotech lifestyle and mindset.

202 - Healthy, Wealthy And Wise

Healthy, Wealthy & Wise are young singles & couples, highly educated and high income, driven by the desire for an exciting life. Career focused and socially aware, you'll find the majority living in Sydney in apartments.

205 - Libertarians

Libertarians are socially aware, progressive and open minded. Most are Australian born, along with a significant proportion of those born in Asia, the UK and New Zealand. A significant proportion work in the public service. They are highly educated and many are young singles, with many living in shared households. You'll find these inner city dwellers renting a mix of semis, town houses or apartment in Melbourne, along with smaller clusters in Sydney, Brisbane and Perth.

209 - Socialable Trendsetters

Sociable Trendsetters are amongst the most culturally diverse of all the Metrotechs. 4 in 10 were born in Asia, mainly from India, and around the same proportion are aged between 25-34. You'll find the majority of this child-free Persona renting an apartment in Sydney along with a smaller cluster in Melbourne.

206- Fit and Fab

Fad loving and tech-oriented, Fit and Fab are amongst the youngest of the Metrotechs. One in 3 are aged 14-24, and close to half are currently students and either living in shared households in inner city Sydney and Melbourne or with their parents.

210 - Academic Optimists

Academic Optimists are the youngest of the Metrotechs and the most culturally diverse. Highly optimistic, more than half are Asian-born students – mainly from China – living in shared households. You'll find most renting an apartments in Sydney and Melbourne.

203 - Culture Leaders

Cultural Leaders are one of the most highly educated of all the Personas in the Metrotech Community. They have a passion for culture and tend to avoid mainstream media. You'll find the majority of this persona living in Sydney, mostly renting apartments.

204 - High Life

High Life are highly techy, culture and nightlife loving young singles and couples, many living in shared households in Melbourne and Sydney, along with smaller clusters in Brisbane and Perth.

207 - Seasoned Lifestylers

Seasoned Lifestylers skew older than most of their Metrotech counterparts – more than half are midlife families, midlife households and older households – embracing the Metrotech lifestyle and mindset to the fullest. You'll mostly find them living in separate houses in Melbourne and Sydney.

208 - Future Focus

A mix of singles and young families, the Future Focus Persona intend on working hard to build the foundation for a successful life. You'll find them living in apartments in Melbourne, Perth and Brisbane.





300 - Aspirationals

Driven by dreams of a big future, Aspirationals are highly ambitious and culturally diverse up-and-comers. Careful spenders, they're working hard today to create a more successful tomorrow.

301 - Savvy Shoppers

Savvy Shoppers are high income, well educated, highly aspirational families living in outer urban areas in Queensland and Western Australia in separate houses. You'll find many young parents among them, focused on creating a successful future for their children.

304 - Lifestyle Seekers

Lifestyle Seekers Persona are well educated and more progressive and socially aware than most of their Aspirationals community counterparts. They also skew older – 4 in 10 are 50+. You'll find Lifestyle Seekers clustered most significantly in Melbourne and Brisbane, along with a significant proportion in outer urban areas in QLD.

307- Young And Platinum

Experience Seekers include a high proportion of young people — teenagers still living at home with their parents and young adults taking their first steps to independence by living out of home. They are culturally diverse, just under half were born in Australia. Most of those born overseas hail from India and other parts of Asia (excluding China).

302 - Getting Ahead

Getting Ahead are culturally diverse young families focused on creating a prosperous life in their new home. More than half were born overseas, mainly Asia. They mostly live in Melbourne, along with smaller clusters in Sydney and Perth.

305 - Trend Hunters

Trend Hunters are amongst the youngest and most culturally diverse of all the Aspirationals. Half were born in Asia, a mix of China, India and other parts of Asia, while 8 in 10 are aged under 35. You'll find them living exclusively in Sydney, renting apartments with a significant proportion living in shared households.

303 - Prosperous Future

Prosperous Future are well educated families focused on accumulating wealth. They're also techy, with many early adopters among them. They're focused on tomorrow and live in a mix of metro, rural and outer urban areas, clustered most significantly in Queensland, Western Australia and the Northern Territory, living in separate houses.

306 - Fad-Tastic

Fad-tastic are amongst the youngest of the Aspirationals Community – three quarters are aged under 35. More than half were born in Australia, with the rest a diverse mix of those born in Europe, New Zealand, India and other parts of Asia. You'll find most living in Brisbane, along with smaller clusters in Sydney and Melbourne.





400 - Hearth And Home

Closest to the average Australian, life revolves around the home for these contented Australians who embrace conventional family life. Perennial home improvers, they see their homes as an expression of their status and achievements.world.

401 - Home Improvers

Life revolves around the home for Home Improvers, who are very house proud and see their homes as a symbol of their status and achievements in life. They are likely to be midlife family and midlife householders, living in a mix of metro and outer urban areas, clustered most significantly in New South Wales, Queensland and Victoria.

404 - Traditional Values

Traditional Values are house proud and conservative minded older Australians – many are aged 65+ and already retired. You'll find most living in regional New South Wales and Queensland, living in separate houses.

407 - House Proud

As the name suggests, people belonging to the House Proud Persona are focused on home and are perennial home improvers. You'll find a mix of ages and household types among them, living in metro and country areas of New South Wales and Queensland.

402 - Working Hard

Working Hard are young families making their way in life, focused on the kids and home life. Juggling a mortgage and the financial demands of a big family household, people belonging to this Persona are clustered most significantly in Queensland, on the Gold Coast and Brisbane, and New South Wales in the Outer West and South West.

405 - Safe And Secure

Safe and Secure are busy young parents and midlife families, along with some single parents, focused on building security and paying off the mortgage. You'll find them clustered most significantly in the outer suburbs of Queensland and Victoria.

408 - Cautious Conservatives

Traditional and wary of change, Cautious Conservatives are amongst the oldest in the 400 Hearth and Home Community. The majority are 50+, including many already retired. The great majority are Australian born, living mainly in country areas of New South Wales and Victoria.

403 - Rustic Heartland

The majority of people belonging to Rustic Heartland Persona live in rural Australia and are traditional when it comes to their values. They are likely to be older – around half are aged 50+ and many are already retired. You'll find them living in New South Wales, Queensland and Victoria.

406 - Building Security

Building Security is the most culturally diverse persona in the 400 Hearth and Home Community – half were born overseas, including a significant proportion from India and other parts of Asia (excluding China), as well as the Middle East. Among them you'll find many young parents and young adults living with their parents, residing in the outer suburbs of Sydney and Melbourne.

409 - Relaxed Living

Relaxed Living enjoy the fruits of a successful life. Socially aware and engaged in arts and culture, the majority are aged 50+ and many are already retired. You'll find them living in rural areas of Victoria and New South Wales.





500 - Doing Fine

Modest but contented, people in the Doing Fine
Community are happily making their way through life and
value simple pleasures. Price sensitive and light
spenders, they take a pragmatic approach to what they
buy.

501 - Making Ends Meet

Making Ends Meet are predominately Australian born young parents, who love shopping and getting out and about. You'll find them renting separate houses in Brisbane and on the Gold Coast.

504 - Home Entertainment

Life revolves around the home for this mostly Australian born tech and entertainment focused Persona. You'll find a mix of house ages and household types among them, spread evenly between city and country areas of Victoria, Queensland and New South Wales.

507 - Active Living

Active Social are likely to be Australian born and aged 50+ and more than 1 in 3 are already retired. However, retirement from work doesn't mean retirement from life – people in this Persona are still highly social and love getting out and about. You'll find them living in a mix of metro and regional areas of Victoria, New South Wales and Queensland.

502 - Tech Life

Tech Life are tech & trend loving young singles living with their parents, young couples and young parents. 3 in 10 were born in Asia – India and other parts of Asia rather than China. You'll find them living in suburban Sydney and Melbourne.

505 - Faith And Wellbeing

Faith and Wellbeing are optimistic young singles and couples renting in Sydney, with many still studying and living in shared households. It is the most culturally diverse Persona in the Doing Fine Community – close to 8 in 10 were born overseas, with more than half from Asia – mainly India and other parts of Asia, rather than China.

508 - Frugal Living

Frugal Living is the oldest Persona in the Doing Fine Community – just over half are aged 65 and over. Life revolves around the home for these contented older householders, who are enjoying their retirement years. Many live alone and you'll find them residing in rural and outer urban areas of New South Wales, Victoria and Queensland.

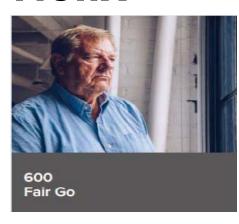
503 - Fun First

Fun First are sport loving and fun loving young singles, living it up and enjoying life. You'll find many live in shared households in metro and country areas of Queensland, Western Australia and New South Wales, in a mix of apartments, separate houses and townhouses.

506 - Making The Rent

Along with traditionally minded young couples and young parents, in Making the Rent you'll find some young singles – many still studying and living with their parents. It is one of the most culturally diverse Personas in the Doing Fine Community, with around half born overseas. You'll find them living mostly in metro Melbourne and Sydney.





600 - Fair Go

Struggling to make ends meet, looking for a better deal in life, making the best of things or simply pessimistic, cynical and likely to feel they get a raw deal out of life; the Fair Go community are lower income Australians.

601 - Simple Living

The Simple Living Persona includes a mix of ages and household types, including many mid-life householders. Almost all are Australian born and you'll find them living in country areas of New South Wales, Victoria and Queensland in separate houses.

604 - Budget Living

Budget Living is comprised of midlife families with teens and young adults still at home with their parents, along with some single parents. You'll find them living in Northern Territory, North Western Queensland and the western suburbs of Sydney, surviving on a modest single income.

607 - Raw Deal

A mix of household types, including those living alone and single parents, Raw Deal face the most difficult circumstances in the Fair Go Community. This Persona has the lowest income and the greatest proportion of those not employed. You'll find them in Sydney, Brisbane and Melbourne.

602 - Tough Times

You'll find many young parents and single parents in Doing it Tough. They face significant challenges in life – around half are not employed and they survive off a low household income. You'll find them living in most states across Australia, clustered most significantly in metro and outer urban New South Wales and Queensland.

605 - Filling Time

Filling Time is comprised of young singles and couples living it up in North Eastern NSW and coastal areas of Queensland, living in a mix of separate houses, semis and townhouses. You'll also find some single parents and people living alone among them.

603 - Quiet Home Life

You'll find many older householders in the Quiet Home Life Persona – more than half are aged 50+, along with some single-person households and single parents among them, living a modest lifestyle in and around large regional cities and coastal towns in New South Wales, Queensland and Victoria.

606 - Basic Lifestyle

Basic Lifestyle are low-income, Australian born older householders, many living alone or already retired, along with some single parents. You'll find them living in outer urban and rural New South Wales, Victoria and Queensland, in separate houses.



How We Collect and Process Single Source Data in Australia

Australia 2019



About Roy Morgan

Roy Morgan is the largest and longest established Australian market research company, with over seventy-five years experience in the conduct of market research.

We are an independent wholly Australian owned company. Established by Roy Morgan in 1941, the organisation is a household name linked to professional, high quality, consultancy orientated market research in media, finance and other industries. Roy Morgan has conducted the National Readership Survey in Australia since 1974.

In 1988 Roy Morgan embarked on a program of international expansion with a view to making Single Source a leading global source of relevant quality information. Roy Morgan's reputation has been founded on our ability to provide consistency, quality and continuity of service to all clients.

A commitment to quality service is fundamental to the way we do research. We are certified to the AS/NZS ISO9001 Quality Management Systems standard and the AS ISO 20252 Market, Opinion and Social Research standard. Our commitment to quality standards and continuous improvement is evident at every stage of the research process.

Roy Morgan adheres to the Code of professional behaviour of ESOMAR and the Australian Market and Social Research Society, the Federal Privacy Act and all other relevant legislation.



How We Obtain and Interpret Our Information For Australia

Questionnaire Design

This phase involves the design and production of what we call weekly Establishment Surveys (ES). Interviews are conducted face to face in people's homes using computer assisted personal interviewing (CAPI) on tablet computers. Also, at this stage we produce monthly Self-Completion Materials (SCM).

Questionnaire Production

At this stage, weekly collation and dispatch of assignments to approximately 150 Interviewers around Australia takes place. Each week the CAPI Establishment Survey is synchronised to interviewers over the 3G wireless network.

Responses

An Australia-wide sample is selected from 514 sampling areas of approximately equal population size. Door to door interviewing is conducted each weekend with all areas sampled monthly. Our Interviewers administer ES and SCM is left with people who have been interviewed. An Audit call and up to 3 reminder calls are made to participants.

Data Capture

Throughout the weekend, interviewers return their ES assignments by synchronising over the 3G network to securely send the survey data to our servers in Melbourne. This involves approximately 50,000 surveys annually which has created a Panel of over 500,000 respondents. In addition, SCM's are completed and either picked up or mailed to Melbourne for Data Capture there, approximately 20,000 annually.

Data Analysis

Data cleaning, processing and weighting takes place at this stage. Here we build Single Source databases for ASTEROID and create reports. We then distribute reports and ASTEROID databases to local and international clients.



Sampling Plan			
• n=50,000 pa • n=1,000 per week			
 All States and Territories • 11 major geographic strata • Sydney Melbourne • Brisbane • Adelaide • Perth remaining areas of NSW/ACT • Vic • Qld • SA/NT • WA and Tasmania • 58 specific readership strata • All major community and regional newspaper distribution areas • All major shopping centre catchment areas • All Federal Electorates 			
 Weekly • 50 weeks per year Calls made during the day on Saturday and Sunday Up to 3 reminder / audit calls 			
 People 14+ • Private households Individual selection – youngest person at home Specific procedures for apartment dwellers Auditing 50% to 75% of all interviews 			
• Random starting addresses • Up to 3 calls to establish contact (different times) • Clusters of 8 interviews • 1 interview per household • Boosted sampling for selected areas • Weekly and monthly reports on sample performance • Response Rate. One in three effective contacts results in an interview*			
 Monthly by: - Area - Age - Sex - Household size Source: ABS 			

	Processing			
Establishment Survey	 All material printed in Melbourne office • Interviews are conducted face to face in people's homes using computer assisted personal interviewing (CAPI) on tablet computers • Variations by State • Survey content • Survey & Incentive explanation • Demographics • Readership • Finance • Roy Morgan Values Segments* • Weekly rotations of answer-lists • Vehicle for placement of SCM 			
Interviewers	• Experienced CAPI face to face Interviewers • 75% of interviews conducted by Interviewers with more than 12 months experience • Fully briefed • Confidentiality agreements • 50% to 75% of interviews audited by telephone • Weekly and monthly reports on Interviewer Performance from Field Management and Quality Systems			
Self-Completion Material (SCM)	 All material printed in Melbourne Office • Placed by Interviewer at end of Establishment Survey Interview • Completed by Respondent Separate Media diaries for each State 			
Return Procedure	• Up to 3 SMS or CATI reminder calls used to improve response rate for SCM • Reminder letter for those not contacted by phone • 1800 help line available to participants • Returns recorded, sorted and graded • Unique identifying barcode recorded on return • Interviewers return assignments electronically as soon as they finish interviewing • Respondents return SCM by pick-up or reply paid post			
Data Capture	• Melbourne, Australia • Stringent quality checks & balances throughout scanning process • Polls less than 50% complete not used • Utilise ReadSoft's Forms data capture software • 3 x Kodak i780 scanners • Data Capture - Mark fields 96% of all fields (100% accurate after verification) - Numeric fields 3% of all fields (99% accurate after verification) - Alpha fields 1% of all fields (98% accurate after verification) • On screen operator verification • All pages stored in image storage system			
Data Processing	 Establishment interview matched to returned Self-Completion questionnaires Logical edit checks on the data • Data cleaning according to documented procedures Questionnaire images examined to resolve data inconsistencies Provision for imputation of missing data Data projected according to latest ABS estimates Results validated against known industry statistics ASTEROID database delivery provides easy data retrieval 			



interview.

^{*} Devised by Michele Levine of Roy Morgan and Colin Benjamin of the Horizons Network

Survey Content			
Establishment Survey n=50,000	Self-Completion Material n=20,000		
 Accounts Business Decisions Cinema Attendance Credit Cards Demographics Financial Institutions Loans Magazine Readership Newspaper Readership Radio Listening Roy Morgan Values Segments* TV Viewing Telecommunications 	 Activities and Interests Alcoholic Beverages Attitudes and Lifestyles Catalogues Food Purchases / Consumption Gambling and Gaming Holidays and Travel Household Items / Appliances Household Products Bought Internet Behaviour and Preferences Job Satisfaction Location TV Media Most Useful Media Preference by Daypart Media Usage Motor Vehicles Non-Alcoholic Beverages Pay TV Channel Involvement 	 Personal Services Radio Diary Retail – Non-food Purchasing Sectional Reading Shares Shopping Centres Sporting Participation Supermarkets Take Away Food Time Spent on Activities Time Spent with Media TV Attention Level TV Diary TV Program Involvement Utilities Website Visitation Word of Mouth 	



Data Accuracy A compilation of examples

Australia - June 2018



Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
Country of Birth	Australia - 67.1% Asia - 12.6% Canada - 0.2% Greece - 0.5% Italy - 1.0% New Zealand - 2.7% United Kingdom - 5.8% USA - 0.4% Other - 9.7% (Aged 15+) Australian Bureau of Statistics August 2016 Census	Australia - 69.9%
Labour Force (Employed or Looking for work)	13.3 million (Aged 15+) Australian Bureau of Statistics Catalogue No. 6202.0 June 2018	13.4 million (Aged 15+) Qtr to June 2018
Labour Force Participation Rate	65.7% (Aged 15+) Australian Bureau of Statistics Catalogue No. 6202.0 June 2018	65.7% Qtr to June 2018
Place of Usual residence - Number of Years Lived at Current Address	1 year or more - 83% (Aged 1+) 5 years or more - 57% (Aged 5+) Australian Bureau of Statistics August 2016 Census	1 year or more - 84% 5 years or more - 57% 12 months to June 2018
Percentage of People Who Earn \$3,000 or More Per Week	4.2% (Aged 20-64) Australian Bureau of Statistics August 2016 Census	4.2% (Aged 20-64) 12 months to September 2016



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
\$	Average Household Income (Annualised)	\$83,085 (Aged 15+) Australian Bureau of Statistics August 2016 Census	\$89,700 (Aged 15+) Qtr to June 2018
\$	Average Weekly Income - Total Employed (Annualised)	Total - \$63,996 Male - \$75,764 Female - \$52,530 Australian Bureau of Statistics Catalogue No. 6306.0 May 2016	Total - \$66,670 Male - \$75,770 Female - \$56,370 12 months to June 2018
	Educational Attainment - Tertiary Degree or Higher	4.9* million (Aged 15-74) Australian Bureau of Statistics Catalogue No. 6227.0 May 2017 (*Note: Highest Qualification Completed)	6.3* million (Aged 15-74) Qtr to June 2018 (*Note: Highest Qualification Reached)
	Now Studying - Secondary School	1.1 million (Age 14+) Australian Bureau of Statistics Catalogue No. 4221.0 2017	1.1 million Qtr to June 2018
E	Superannuation Assets Held	\$2,711 billion Australian Prudential Regulation Authority (APRA) Qtr to June 2018	\$2,629 billion Qtr to June 2018



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
	Population with Private Health Insurance Total Have Hospital Cover	46% (Aged 14+) Australian Prudential Regulation Authority June 2018	47% May/June 2018
	Internet Users	16.6 million users* (Aged 15+) Australian Bureau of Statistics Catalogue No. 8146.0 12 months to June 2017 (*Note: Who accessed the Internet in the last three months)	16.9 million users* (Aged 15+) 12 months to June 2018 (*Note: Who did one or more internet activities online in the last 4 weeks)
	Percentage of Persons Purchasing or Ordering Goods or Services via the Internet for Private Use in the last 3 months (% of Population)	63% (Aged 15+) Australian Bureau of Statistics Catalogue No. 8146.0 12 months to June 2017	62% (Aged 15+) 12 months to June 2018
•	Households with Internet Connection (Household Penetration)	86% Australian Bureau of Statistics Catalogue No. 8146.0 12 months to June 2017	87% 12 months to June 2018
	Cinema Attendance - Annual Visits	85.0 million Motion Picture Distributors Association of Australia 12 months to December 2017	94.6 million 12 months to June 2018 (87.6 million - 12 months to December 2017)



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
8	Smoking Incidence	16.0% (Aged 18+) Australian Bureau of Statistics Catalogue No. 4364.0 12 months to June 2015	16.1% (Aged 18+) 12 months to June 2018
	Alcohol Consumption (Drunk Alcohol in the last 7 days)	58% (Aged 18+) Australian Bureau of Statistics Catalogue No. 4364.0 12 months to June 2015	58% (Aged 18+) 12 months to June 2018
	Number of Registered Vehicles (Passenger and Light Commercial Vehicles)	17.5* million Motor Vehicle Census Australian Bureau of Statistics Catalogue No. 9309.0 January 2018 (*Note: Registered Vehicles)	17.5* million 12 months to June 2018 (*Note: Vehicles in the Household)
	Total Have a Smartphone as main mobile phone (Household Penetration)	84% Australian Video Viewing Report Q4, 2017	82% Qtr to June 2018
	Households with Access to a Computer (% of Households)	83% Australian Bureau of Statistics Catalogue No. 8146.0 12 months to June 2011	91% 12 months to June 2018 (84% - 12 months to June 2011)



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
	Percentage of Population with an Overweight Body Mass Index	Men - 42.4% Women - 28.8% (Aged 18+) Australian Bureau of Statistics Catalogue No. 4364.0 12 months to June 2015	Men - 40.1% Women - 27.2% (Aged 18+) 12 months to June 2018
ППППП	Average Height	Men - 176 cm Women - 162 cm (Aged 18+) Australian Bureau of Statistics Catalogue No. 4364.0 12 months to June 2015	Men - 177 cm Women - 164 cm (Aged 18+) 12 months to June 2018
	Total Kilometres Driven in the last 12 months	250 billion kms Survey of Motor Vehicle Use Australian Bureau of Statistics Catalogue No. 9208.0 12 months to June 2016	256 billion kms 12 months to June 2018
	Average Distance Travelled to Work	16.0* kilometres Australian Bureau of Statistics Catalogue No. 6333.0 August 2016 (*Note: Connection with main job and excludes people who travelled 250km or more)	16.8 kilometres (Aged 15+) 12 months to June 2018
	Mobile Phone Penetration	91% (Aged 14+) Australian Multi-Screen Report Q2, 2014	96% 12 months to June 2018 (92% - Qtr to June 2014)



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
*	Most Popular Holiday Destination	810,000 holiday departures to New Zealand* Catalogue No. 3401.0 12 months to June 2018 (*Note: Number of traveller trips rather than number of travellers)	797,000 Australians travelled to New Zealand Qtr to June 2018
3-	Participation in Sport and Physical Activity	60% (Aged 15+) Australian Bureau of Statistics Catalogue No. 4177.0 12 months to June 2014	69% Regularly participate 12 months to June 2018
	Hours Worked in the last 7 days	Employed - 34.8 Full Time - 42.5 Part Time - 18.4 (Aged 15+) Australian Bureau of Statistics Catalogue No. 6202.0 12 months to June 2018	Employed - 33.1 Full Time - 39.8 Part Time - 20.7 (Aged 15+) 12 months to June 2018
	Total Hours worked - Annual	20.8 billion hours Australian Bureau of Statistics Catalogue No. 6202.0 12 months to June 2018	20.6 billion hours 12 months to June 2018
	Hours Worked - Students in the Workforce	16.1 Hours per Week (Aged 15-24) Australian Bureau of Statistics August 2016 Census	16.2 Hours per Week (Aged 15-24) Qtr to June 2018



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
C	Average Time Spent Watching TV	2.5 Hours per Day Australian Multi-Screen Report Q4, 2017	2.6 Hours per Day Qtr to June 2018
\$	Average Amount in Savings and Investments	\$250,000 Per Person Australian Bureau of Statistics Catalogue No. 5232.0 March 2018	\$272,900 Per Person 12 months to June 2018
3.1	Trade Union Membership	1.5* million Australian Bureau of Statistics Catalogue No. 6333.0 August 2016 (*Note: Connection with main job)	2.0* million (Aged 15+) 12 months to June 2018 (*Note: Connection with any Job)
	Listened to Radio in the last 7 days	83% (Aged 15+) Community Radio National Listener Survey Community Broadcasting Association of Australia July 2018	84% (Aged 15+) 12 months to June 2018
((A))	Average Time Spent Listening to Radio	15.1 Hours per Week (Aged 15+) Community Radio National Listener Survey Community Broadcasting Association of Australia July 2018	14.1 Hours per Week (Aged 15+) Qtr to June 2018
	People Who Speak a Language Other Than English at Home	22.9% (Aged 14+) Australian Bureau of Statistics August 2016 Census	22.8% Qtr to June 2018



	Comparative Statistics	External Data Source (all ages unless otherwise stated)	Roy Morgan Single Source (aged 14+ unless otherwise stated)
+	Health Conditions (Proportion of Population)	Disorders of the Thyroid - 4.6% Type 1 Diabetes - 0.8% Type 2 Diabetes - 5.7% Total Diabetes - 6.6% High Cholesterol - 9.1% Mood (affective) problems - 11.5% Epilepsy - 0.7% Migraine - 7.7% Glaucoma - 1.1% Cataract - 2.4% Macular Degeneration - 1.3% Angina - 1.6% Asthma - 10.7% Hernia - 2.4% Psoriasis - 3.3% Arthritis - 19.8% Rheumatoid - 2.3% Rheumatism - 1.0% (Aged 18+) Australian Bureau of Statistics Catalogue No. 4364.0 12 months to June 2015	Disorders of the Thyroid - 4.3% Type 1 Diabetes - 0.8% Type 2 Diabetes - 5.9% Total Diabetes - 6.8% High Cholesterol - 7.4% Mood (affective) problems - 10.0% Epilepsy - 1.0% Migraine - 9.5% Glaucoma - 1.2% Cataract - 4.2% Macular Degeneration - 1.3% Angina - 1.1% Asthma - 12.7% Hernia - 2.2% Psoriasis - 3.4% Arthritis - 21.7% Rheumatoid - 2.2% Rheumatism - 1.0% (Aged 18+) Qtr to June 2018



For more information on data that Roy Morgan has available please contact: enquiries@roymorganonlinestore.com
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