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One-Way Frequencies

# Sample of Billionaires Dataset

Obs	name	company name	company relationship	company sector	company type	gender	location	location code	region	wealth type	wealth how
1	Bill Gates		founder	Software	new	male	United States	USA	North America	founder non-finance	New Sectors
2	Bill Gates	Microsoft	founder	Software	new	male	United States	USA	North America	founder non-finance	New Sectors
3	Bill Gates	Microsoft	founder	Software	new	male	United States	USA	North America	founder non-finance	New Sectors
4	Warren Buffett	Berkshire Hathaway	founder	Finance	new	male	United States	USA	North America	founder non-finance	Traded Sectors
5	Warren Buffett	Berkshire Hathaway	founder	Finance	new	male	United States	USA	North America	founder non-finance	Traded Sectors
6	Carlos Slim Helu	Telmex	founder	Communications	privatization	male	Mexico	MEX	Latin America	privatized and resources	Non-Traded Sectors
7	Oeri Hoffman and Sacher	F. Hoffmann-La Roche		pharmaceuticals	new		Switzerland	CHE	Europe	inherited	New Sectors
8	Paul Allen	Microsoft	founder	technology	new	male	United States	USA	North America	founder non-finance	New Sectors
9	Amancio Ortega	Zara	founder	Fashion	new	male	Spain	ESP	Europe	founder non-finance	Non-Traded Sectors
10	Lee Shau Kee	Henderson Land Development	founder/chairman	real estate	new	male	Hong Kong	HKG	East Asia	self-made finance	Financial

Obs	wealth_how_industry	wealth_inherited	location_gdp	rank	year	company_founded	age	wealth_bn
1	Technology-Computer	not inherited	8,100,000,000,000	1	1996	1975	40	18.5
2	Technology-Computer	not inherited	10,600,000,000,000	1	2001	1975	45	58.7
3	Technology-Computer	not inherited	0	1	2014	1975	58	76.0
4	Consumer	not inherited	8,100,000,000,000	2	1996	1962	65	15.0
5	Consumer	not inherited	10,600,000,000,000	2	2001	1962	70	32.3
6	Media	not inherited	0	2	2014	1990	74	72.0
7	Technology-Medical	3rd generation	330,000,000,000	3	1996	1896	0	13.1
8	Technology-Computer	not inherited	10,600,000,000,000	3	2001	1975	48	30.4
9	Retail, Restaurant	not inherited	0	3	2014	1975	77	64.0
10	Real Estate	not inherited	160,000,000,000	4	1996	1976	68	12.7

# **Properties of Billionaries Dataset**

	Directory					
Libref	WORK					
Engine	V9					
Physical Name	$/tmp/SAS\_work9FFA00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.loca$					
Filename	$/tmp/SAS\_work9FFA00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.loca$					
Inode Number	281204					
Access Permission	rwx					
Owner Name	sasdemo					
File Size	4KB					
File Size (bytes)	4096					

		Member		
#	Name	Туре	File Size	Last Modified
1	BILLIONAIRES	DATA	1MB	10/04/2021 10:53:25
2	REGSTRY	ITEMSTOR	32KB	10/04/2021 10:53:00
3	SASGOPT	CATALOG	12KB	10/04/2021 10:53:00
4	SASMAC1	CATALOG	208KB	10/04/2021 10:53:00
5	SASMAC2	CATALOG	20KB	10/04/2021 10:53:00
6	SASMAC3	CATALOG	20KB	10/04/2021 10:53:00
7	SASMAC4	CATALOG	20KB	10/04/2021 10:53:24
8	SASMAC5	CATALOG	20KB	10/04/2021 10:53:00
9	SASMAC6	CATALOG	20KB	10/04/2021 10:53:00
10	SASMAC7	CATALOG	20KB	10/04/2021 10:53:00
11	SASMAC8	CATALOG	20KB	10/04/2021 10:53:00
12	SASMAC9	CATALOG	20KB	10/04/2021 10:53:00
13	SASMACR	CATALOG	20KB	10/04/2021 10:53:00

# **Properties of Billionaries Dataset**

### The DATASETS Procedure

Data Set Name	WORK.BILLIONAIRES	Observations	2614
Member Type	DATA	Variables	19
Engine	V9	Indexes	0
Created	10/04/2021 11:53:25	Observation Length	440
Last Modified	10/04/2021 11:53:25	<b>Deleted Observations</b>	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information						
Data Set Page Size	65536					
Number of Data Set Pages	18					
First Data Page	1					
Max Obs per Page	148					
Obs in First Data Page	139					
Number of Data Set Repairs	0					
Filename	$/tmp/SAS\_work9FFA00001B3A\_localhost.localdomain/SAS\_work335E00001B3A\_localhost.localdomain/billionaires.sas7bdat$					
Release Created	9.0401M6					
Host Created	Linux					
Inode Number	281244					
Access Permission	rw-rw-r					
Owner Name	sasdemo					
File Size	1MB					
File Size (bytes)	1245184					

	Alphabetic List of Variables and Attributes							
#	Variable	Туре	Len	Format	Informat			
18	age	Num	8					
17	company_founded	Num	8					
2	company_name	Char	59					
3	company_relationship	Char	46					
4	company_sector	Char	52					
5	company_type	Char	22					
6	gender	Char	14					
7	location	Char	20					
8	location_code	Char	6					
14	location_gdp	Num	8	COMMA20.	E14.			
1	name	Char	45					
15	rank	Num	8					
9	region	Char	24					
19	wealth_bn	Num	8					
11	wealth_how	Char	18					
12	wealth_how_industry	Char	31					
13	wealth_inherited	Char	24					
10	wealth_type	Char	24					
16	year	Num	8					

	_	_	Cumulative	Cumulative
company_relationship	Frequency	Percent	Frequency	Percent
founder	1214	47.27	1214	47.27
relation	945	36.80	2159	84.07
owner	94	3.66	2253	87.73
chairman	76	2.96	2329	90.69
investor	41	1.60	2370	92.29
Chairman and Chief Executive Officer	30	1.17	2400	93.46
CEO	16	0.62	2416	94.08
president	13	0.51	2429	94.59
ceo	9	0.35	2438	94.94
Chairman	8	0.31	2446	95.25
former CEO	8	0.31	2454	95.56
founder and chairman	7	0.27	2461	95.83
Relation	6	0.23	2467	96.07
founder/chairman	5	0.19	2472	96.26
relation and chairman	5	0.19	2477	96.46
founder and CEO	4	0.16	2481	96.61
founder/CEO	4	0.16	2485	96.77
partner	4	0.16	2489	96.92
Vice Chairman	3	0.12	2492	97.04
employee	3	0.12	2495	97.16
executive chairman	3	0.12	2498	97.27
former chairman and CEO	3	0.12	2501	97.39
founder/relation	3	0.12	2504	97.51
Chief Executive	2	0.08	2506	97.59
chariman	2	0.08	2508	97.66
co-chairman	2	0.08	2510	97.74
founder CEO owner	2	0.08	2510	97.82
founder, chairman	2	0.08	2512	97.90
·	2	0.08	2514	97.90
founder, chairman, ceo founder/vice chairman	2		2518	98.05
		0.08		*****
general director	2	0.08	2520	98.13
head of Microsoft's application software group	2	0.08	2522	98.21
investor and CEO	2	0.08	2524	98.29
leadership	2	0.08	2526	98.36
president and ceo	2	0.08	2528	98.44
relative	2	0.08	2530	98.52
vice-chairman	2	0.08	2532	98.60
C00	1	0.04	2533	98.64
Chairman, CEO	1	0.04	2534	98.68
Chairman/founder	1	0.04	2535	98.71
Chairman/shareholder	1	0.04	2536	98.75
Exectuitve Director	1	0.04	2537	98.79
Global Head of Real Estate	1	0.04	2538	98.83
Head of Board of Directors	1	0.04	2539	98.87
Honorary President for Life	1	0.04	2540	98.91
Vice President	1	0.04	2541	98.95
Vice President of Infrastructure Software	1	0.04	2542	98.99
chairman and ceo	1	0.04	2543	99.03
chairman of management committee	1	0.04	2544	99.07
chairman of the board	1	0.04	2545	99.10
chairwomen	1	0.04	2546	99.14
co-director of zinc, copper and lead	1	0.04	2547	99.18
deputy chairman	1	0.04	2548	99.22
director	1	0.04	2549	99.26
founder and ceo	1	0.04		99.26
			2550	
founder and executive chairman	1	0.04	2551	99.34
founder and executive chairman	1	0.04	2552	99.38
founder and executive vice chairman	1	0.04	2553	99.42
Frequency I	Missing = 46			

company_relationship	Frequency	Percent	Cumulative Frequency	Cumulative Percent
founder, chairwoman, ceo	1	0.04	2554	99.45
founder/president	1	0.04	2555	99.49
head of high-yield bond trading dept	1	0.04	2556	99.53
inherited	1	0.04	2557	99.57
inventor	1	0.04	2558	99.61
investor/founder	1	0.04	2559	99.65
lawer	1	0.04	2560	99.69
lawyer	1	0.04	2561	99.73
owner and former CEO	1	0.04	2562	99.77
owner and vice chair	1	0.04	2563	99.81
relation and ceo	1	0.04	2564	99.84
relation/vice chairman	1	0.04	2565	99.88
shareholder	1	0.04	2566	99.92
supervisory board or directors	1	0.04	2567	99.96
vice chairman	1	0.04	2568	100.00
Frequen	cy Missing = 46			

company_type	Frequency	Percent	Cumulative Frequency	Cumulative Percent
new	2302	89.29	2302	89.29
aquired	196	7.60	2498	96.90
privatization	42	1.63	2540	98.53
subsidiary	9	0.35	2549	98.88
acquired	7	0.27	2556	99.15
state owned enterprise	7	0.27	2563	99.42
merger	3	0.12	2566	99.53
new/aquired	3	0.12	2569	99.65
franchise	2	0.08	2571	99.73
new, privitization	2	0.08	2573	99.81
franchise rights	1	0.04	2574	99.84
joint venture	1	0.04	2575	99.88
neew	1	0.04	2576	99.92
new division	1	0.04	2577	99.96
privatized	1	0.04	2578	100.00
	Frequency M	lissing = 3	6	

gender	Frequency	Percent	Cumulative Frequency	Cumulative Percent		
male	2328	90.23	2328	90.23		
female	249	9.65	2577	99.88		
married couple 3 0.12 2580 100.0						
Frequency Missing = 34						

location	Frequency	Percent	Cumulative Frequency	Cumulative Percent
United States	903	34.54	903	34.54
Germany	160	6.12	1063	40.67
China	153	5.85	1216	46.52
Russia	119	4.55	1335	51.07
Japan	96	3.67	1431	54.74
Brazil	81	3.10	1512	57.84
Hong Kong	77	2.95	1589	60.79
France	72	2.75	1661	63.54
United Kingdom	65	2.49	1726	66.03
India	63	2.41	1789	68.44
Italy	58	2.41	1847	70.66
Canada	53	2.03	1900	70.60
Switzerland	51	1.95	1951	74.64
	44		-	-
Mexico		1.68	1995	76.32
Taiwan	40	1.53	2035	77.85
Spain	37	1.42	2072	79.27
South Korea	36	1.38	2108	80.64
Australia	33	1.26	2141	81.91
Turkey	32	1.22	2173	83.13
Indonesia	31	1.19	2204	84.32
Malaysia	28	1.07	2232	85.39
Sweden	27	1.03	2259	86.42
Israel	26	0.99	2285	87.41
Singapore	26	0.99	2311	88.41
Thailand	23	0.88	2334	89.29
Philippines	22	0.84	2356	90.13
Saudi Arabia	22	0.84	2378	90.97
Chile	19	0.73	2397	91.70
Argentina	12	0.46	2409	92.16
Netherlands	12	0.46	2421	92.62
South Africa	12	0.46	2433	93.08
Greece	11	0.42	2444	93.50
Norway	11	0.42	2455	93.92
Austria	10	0.38	2465	94.30
Denmark	10	0.38	2475	94.68
Egypt	9	0.34	2484	95.03
Lebanon	9	0.34	2493	95.37
Peru	9	0.34	2502	95.72
Ukraine	9	0.34	2511	96.06
Colombia	8	0.31	2519	96.37
Ireland	8	0.31	2527	96.67
Kuwait	7	0.27	2534	96.94
Venezuela	7	0.27	2541	97.21
Czech Republic	6	0.23	2547	97.44
Kazakhstan	5	0.19	2552	97.63
Poland	5	0.19	2557	97.82
Portugal	5	0.19	2562	98.01
United Arab Emirates	5	0.19	2567	98.20
Belgium	4	0.15	2571	98.36
Cyprus	4	0.15	2575	98.51
Finland	4	0.15	2579	98.66
Morocco	4	0.15	2583	98.81
Nigeria	4	0.15	2587	98.97
Monaco	3	0.15	2590	98.97
New Zealand	3	0.11	2593	99.20
Liechtenstein	2	0.08	2595	99.27
Macau	2	0.08	2597	99.35
Oman	2	0.08	2599	99.43
Algeria	1	0.04	2600	99.46

location	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Angola	1	0.04	2601	99.50
Bahrain	1	0.04	2602	99.54
Bermuda	1	0.04	2603	99.58
Ecuador	1	0.04	2604	99.62
Georgia	1	0.04	2605	99.66
Guernsey	1	0.04	2606	99.69
Lithuania	1	0.04	2607	99.73
Nepal	1	0.04	2608	99.77
Romania	1	0.04	2609	99.81
St. Kitts and Nevis	1	0.04	2610	99.85
Swaziland	1	0.04	2611	99.89
Tanzania	1	0.04	2612	99.92
Uganda	1	0.04	2613	99.96
Vietnam	1	0.04	2614	100.00

Iocation_code         Frequency         Percent         Frequency         Percent           USA         903         34.54         903         34.54           DEU         160         6.12         1063         40.67           CHN         153         5.55.5         1216         55.07           JPN         96         3.67         1431         54.74           BRA         81         3.10         1512         57.84           HKG         77         2.95         1589         60.79           FRA         72         2.75         1661         63.54           GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         48         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072 <t< th=""><th></th><th></th><th></th><th></th><th></th></t<>					
USA         903         34.54         903         34.54           DEU         160         6.12         1063         40.67           CIN         153         5.85         1216         46.52           RUS         119         4.55         1335         51.07           JPN         96         3.67         1431         54.74           BRA         81         3.10         1512         57.84           HKG         77         2.95         1589         60.79           FRA         72         2.75         1661         63.54           GBR         65         2.49         1726         66.03           IND         63         2.21         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         77.85           KOR         36         1.38         2108         80.64      <	location_code	Frequency	Percent	Cumulative Frequency	Cumulative Percent
CHN         153         5.85         1216         46.52           RUS         119         4.55         1335         51.07           JPN         96         3.67         1431         54.74           BRA         81         3.10         1512         57.84           HKG         77         22.75         1661         63.54           GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         195         1951         76.32           CHE         51         1.68         1995         76.32           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.12         2072         79.27           KOR         36         1.38         2108         80.64           BSD         37         1.42         2072         79.27	USA		34.54		34.54
CHN         153         5.85         1216         46.52           RUS         119         4.55         1335         51.07           JPN         96         3.67         1431         54.74           BRA         81         3.10         1512         57.84           HKG         77         2.95         1589         66.03           IRA         72         2.75         1661         63.54           GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         195         1955         76.32           CHE         51         1.68         1995         76.32           TESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.12         2072         40.34           AUS         33         1.12         2072         40.34	DEU	160		1063	
RUS         119         4.55         1335         51.07           JPN         96         3.67         1431         54.74           BRA         81         3.10         1512         57.84           HKG         77         2.95         1589         60.79           FRA         72         2.75         1589         60.79           FRA         65         2.49         1726         66.34           IID         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32	CHN	153	5.85	1216	46.52
JPN         96         3.67         1431         54.74           BRA         81         3.10         1512         57.84           HKG         77         2.95         1589         60.79           FRA         72         2.75         1661         63.54           GBR         65         2.49         11726         66.03           IID         63         2.41         1789         66.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.07         2232         85.39           MYS         28         1.07         2232         85.39	RUS	119	4.55	1335	
BRA         81         3.10         1512         57.84           HKG         77         2.95         1589         60.79           FRA         72         2.75         1661         63.54           GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1990         72.69           CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.12         2072         79.27           KOR         36         1.38         2108         80.64           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42					
HKG 77 2.95 1589 60.79 FRA 72 2.75 1661 63.54 GBR 65 2.49 1726 66.03 IND 63 2.41 1789 68.44 ITA 58 2.22 1847 70.66 CAN 53 2.03 1900 72.69 CHE 51 195 1951 74.64 MEX 44 1.68 1995 76.32 Taiwan 40 1.53 2035 77.85 ESP 37 1.42 2072 79.27 KOR 36 1.38 2108 80.64 AUS 33 1.26 2141 81.91 TUR 32 1.22 2173 83.13 IDN 31 1.19 2024 84.32 MYS 28 10.7 2232 85.32 ISR 26 0.99 2235 87.41 SGP 26 0.99 2311 88.41 THA 23 0.88 2334 89.29 PHL 22 0.84 2356 90.13 SAU 22 0.84 2356 90.13 SAU 22 0.84 2368 90.97 CHL 19 0.73 2397 91.70 ARG 11 0.42 2444 93.50 NOR 11 0.42 2455 93.92 AUT 10 0.38 2465 94.30 LEN 9 0.34 2474 94.64 PER 9 0.34 2483 99.93 CUL 8 0.31 2500 95.64 EGY 9 0.34 2459 95.35 EDEN 6 0.25 2507 95.85 ESP 7 0.25 250 95.76 EDEN 6 0.25 2507 95.85 EST 7 0.25 250 95.76 EDEN 6 0.25 2507 95.85 EST 7 0.25 250 95.76 EDEN 6 0.25 2507 95.85 EST 7 0.25 250 95.76 EDEN 6 0.25					
FRA         72         2.75         1661         63.54           GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         1.95         1955         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.33           SWE         27         1.03         2255         87.41           SMYS         28         0.99         2285         87.41	HKG	77		1589	
GBR         65         2.49         1726         66.03           IND         63         2.41         1789         68.44           ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2285         87.41           SGP         26         0.99         2215         88.42				1661	
IND					
ITA         58         2.22         1847         70.66           CAN         53         2.03         1900         72.69           CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2378         90.97					
CAN 53 2.03 1900 72.69 CHE 51 1.95 1951 74.64 MEX 44 1.68 1995 76.32 Taiwan 40 1.53 2035 77.85 ESP 37 1.42 2072 79.27 KOR 36 1.38 2108 80.64 AUS 33 1.26 2141 81.91 TUR 32 1.22 2173 83.13 IDN 31 1.19 2204 84.32 MYS 28 1.07 2232 85.39 SWE 27 1.03 2259 86.42 ISR 26 0.99 2285 87.41 SGP 26 0.99 2311 88.41 THA 23 0.88 2334 89.29 PHL 22 0.84 2356 90.13 SAU 22 0.84 2378 90.97 CHL 19 0.73 2397 91.70 ARG 12 0.46 2409 92.16 NDD 11 0.42 2444 93.50 NOR 11 0.42 2455 93.92 AUT 10 0.38 2465 94.30 LBN 9 0.34 2474 94.64 PER 9 0.34 2483 94.99 UKR 9 0.34 2492 95.33 COL 8 0.31 2500 95.64 EGY 8 0.31 2500 95.65  CZE 6 0.23 2536 97.02  DEN 6 0.25 2537 96.52  VEN 7 0.27 2533 96.52  VEN 7 0.27 2533 96.52  VEN 9 2557 97.82  POL 5 0.19 2557 97.82  POL 5 0.19 2557 97.82  POL 5 0.19 2557 98.51  DNK 4 0.15 2579 98.66  MAC 4 0.15 2583 98.81  NGA 4 0.15 2583 98.81  NGA 4 0.15 2589 99.27  MCC 3 0.08 2597 99.35					
CHE         51         1.95         1951         74.64           MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2285         87.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70					
MEX         44         1.68         1995         76.32           Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2421         92.62					
Taiwan         40         1.53         2035         77.85           ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2401         92.62           ZAF         12         0.46         2421         92.62           ZAF         12         0.46         2431         93.00					
ESP         37         1.42         2072         79.27           KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08					
KOR         36         1.38         2108         80.64           AUS         33         1.26         2141         81.91           TUR         32         1.22         2173         83.13           IDN         31         1.19         2204         84.32           MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08					
AUS 33 1.26 2141 81.91 TUR 32 1.22 2173 83.13 IDN 31 1.19 2204 84.32 MYS 28 1.07 2232 85.39 SWE 27 1.03 2259 86.42 ISR 26 0.99 2285 87.41 SGP 26 0.99 2311 88.41 THA 23 0.88 2334 89.29 PHL 22 0.84 2356 90.13 SAU 22 0.84 2378 90.97 CHL 19 0.73 2397 91.70 ARG 12 0.46 2409 92.16 NLD 12 0.46 2409 92.16 NLD 12 0.46 2433 93.08 GRC 11 0.42 2444 93.50 NOR 11 0.42 2444 93.50 NOR 11 0.42 2455 93.92 AUT 10 0.38 2465 94.30 LBN 9 0.34 2474 94.64 PER 9 0.34 2483 94.99 UKR 9 0.34 2492 95.33 COL 8 0.31 2500 95.64 EGY 8 0.31 2500 95.64 FIL 8 0.40 2500 95.64 FIL					
TUR 32 1.22 2173 83.13 IDN 31 1.19 2204 84.32 MYS 28 1.07 2232 85.39 SWE 27 1.03 2259 86.42 ISR 26 0.99 2285 87.41 SGP 26 0.99 2311 88.41 THA 23 0.88 2334 89.29 PHL 22 0.84 2356 90.13 SAU 22 0.84 2378 90.97 CHL 19 0.73 2397 91.70 ARG 12 0.46 2409 92.16 NLD 12 0.46 2421 92.62 ZAF 12 0.46 2433 93.08 GRC 11 0.42 2444 93.50 NOR 11 0.42 2455 93.92 AUT 10 0.38 2465 94.30 LBN 9 0.34 2474 94.64 PER 9 0.34 2483 94.99 UKR 9 0.34 2483 94.99 UKR 9 0.34 2492 95.33 COL 8 0.31 2500 95.64 EGY 8 0.31 2500 95.64 FIL 9 250 95.6					
No					
MYS         28         1.07         2232         85.39           SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           UKR         9         0.34         2483         94.99					
SWE         27         1.03         2259         86.42           ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           LBN         9         0.34         2474         94.64           PER         9         0.34         2474         94.64           PER         9         0.34         2483         94.99					
ISR         26         0.99         2285         87.41           SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33					
SGP         26         0.99         2311         88.41           THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64					
THA         23         0.88         2334         89.29           PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2443         94.99           UKR         9         0.34         2483         94.99					
PHL         22         0.84         2356         90.13           SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2483         94.99           UKR         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2508         95.94           <					
SAU         22         0.84         2378         90.97           CHL         19         0.73         2397         91.70           ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2444         93.50           NOR         11         0.42         2445         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25 <t< th=""><th></th><th></th><th></th><th></th><th></th></t<>					
CHL 19 0.73 2397 91.70  ARG 12 0.46 2409 92.16  NLD 12 0.46 2421 92.62  ZAF 12 0.46 2433 93.08  GRC 11 0.42 2444 93.50  NOR 11 0.42 2455 93.92  AUT 10 0.38 2465 94.30  LBN 9 0.34 2474 94.64  PER 9 0.34 2483 94.99  UKR 9 0.34 2492 95.33  COL 8 0.31 2500 95.64  EGY 8 0.31 2500 95.64  EGY 8 0.31 2500 95.64  EGY 8 0.31 2500 95.64  IRL 8 0.31 2516 96.25  KWT 7 0.27 2523 96.52  VEN 7 0.27 2530 96.79  CZE 6 0.23 2536 97.02  DEN 6 0.23 2536 97.02  DEN 6 0.23 2536 97.02  DEN 6 0.23 2536 97.02  ARE 5 0.19 2557 97.82  POL 5 0.19 2557 97.82  POL 5 0.19 2567 98.20  BEL 4 0.15 2571 98.36  CYP 4 0.15 2575 98.51  DNK 4 0.15 2575 98.51  DNK 4 0.15 2583 98.81  NGA 4 0.15 2587 98.97  MCO 3 0.11 2590 99.08  NZL 3 0.11 2593 99.20  LIE 2 0.08 2595 99.27  MAC 2 0.08 2597 99.35					
ARG         12         0.46         2409         92.16           NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2508         95.94           IRL         8         0.31         2508         95.92           V					
NLD         12         0.46         2421         92.62           ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2500         95.64           EGY         8         0.31         2516         96.25           KWT         7         0.27         2530         96.79           CZ					
ZAF         12         0.46         2433         93.08           GRC         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2500         95.64           EGY         8         0.31         2500         96.25           KWT         7         0.27         2530         96.52           VEN					
GRC         11         0.42         2444         93.50           NOR         11         0.42         2455         93.92           AUT         10         0.38         2465         94.30           LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2557         97.82           POL         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT<					
NOR					
AUT 10 0.38 2465 94.30  LBN 9 0.34 2474 94.64  PER 9 0.34 2483 94.99  UKR 9 0.34 2492 95.33  COL 8 0.31 2500 95.64  EGY 8 0.31 2508 95.94  IRL 8 0.31 2516 96.25  KWT 7 0.27 2523 96.52  VEN 7 0.27 2530 96.79  CZE 6 0.23 2536 97.02  DEN 6 0.23 2536 97.02  DEN 6 0.23 2542 97.25  ARE 5 0.19 2547 97.44  FIN 5 0.19 2552 97.63  KAZ 5 0.19 2557 97.82  POL 5 0.19 2562 98.01  PRT 5 0.19 2562 98.01  PRT 5 0.19 2562 98.01  CYP 4 0.15 2571 98.36  CYP 4 0.15 2575 98.51  DNK 4 0.15 2579 98.66  MAR 4 0.15 2583 98.81  NGA 4 0.15 2587 98.97  MCO 3 0.11 2590 99.08  NZL 3 0.11 2593 99.20  NZL 3 0.11 2593 99.20  MAC 2 0.08 2597 99.35					
LBN         9         0.34         2474         94.64           PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2575         98.51           DNK <th></th> <th></th> <th></th> <th></th> <th></th>					
PER         9         0.34         2483         94.99           UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK <th></th> <th></th> <th></th> <th></th> <th></th>					
UKR         9         0.34         2492         95.33           COL         8         0.31         2500         95.64           EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2557         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA <th></th> <th></th> <th></th> <th></th> <th></th>					
COL         8         0.31         2500         95.64           EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2583         98.81           NGA <th></th> <th></th> <th></th> <th></th> <th></th>					
EGY         8         0.31         2508         95.94           IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2575         98.81           MGA         4         0.15         2583         98.81           MCO         3         0.11         2590         99.08           NZL <th></th> <th></th> <th></th> <th></th> <th></th>					
IRL         8         0.31         2516         96.25           KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2593         99.20           NZL <th></th> <th></th> <th></th> <th></th> <th></th>					
KWT         7         0.27         2523         96.52           VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE <th></th> <th></th> <th></th> <th></th> <th></th>					
VEN         7         0.27         2530         96.79           CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2597         99.35					
CZE         6         0.23         2536         97.02           DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35					
DEN         6         0.23         2542         97.25           ARE         5         0.19         2547         97.44           FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35					
ARE       5       0.19       2547       97.44         FIN       5       0.19       2552       97.63         KAZ       5       0.19       2557       97.82         POL       5       0.19       2562       98.01         PRT       5       0.19       2567       98.20         BEL       4       0.15       2571       98.36         CYP       4       0.15       2575       98.51         DNK       4       0.15       2579       98.66         MAR       4       0.15       2583       98.81         NGA       4       0.15       2587       98.97         MCO       3       0.11       2590       99.08         NZL       3       0.11       2593       99.20         LIE       2       0.08       2595       99.27         MAC       2       0.08       2597       99.35					
FIN         5         0.19         2552         97.63           KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35					
KAZ         5         0.19         2557         97.82           POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35					
POL         5         0.19         2562         98.01           PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35					
PRT         5         0.19         2567         98.20           BEL         4         0.15         2571         98.36           CYP         4         0.15         2575         98.51           DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35					
BEL       4       0.15       2571       98.36         CYP       4       0.15       2575       98.51         DNK       4       0.15       2579       98.66         MAR       4       0.15       2583       98.81         NGA       4       0.15       2587       98.97         MCO       3       0.11       2590       99.08         NZL       3       0.11       2593       99.20         LIE       2       0.08       2595       99.27         MAC       2       0.08       2597       99.35					
CYP       4       0.15       2575       98.51         DNK       4       0.15       2579       98.66         MAR       4       0.15       2583       98.81         NGA       4       0.15       2587       98.97         MCO       3       0.11       2590       99.08         NZL       3       0.11       2593       99.20         LIE       2       0.08       2595       99.27         MAC       2       0.08       2597       99.35					
DNK         4         0.15         2579         98.66           MAR         4         0.15         2583         98.81           NGA         4         0.15         2587         98.97           MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35	BEL				
MAR       4       0.15       2583       98.81         NGA       4       0.15       2587       98.97         MCO       3       0.11       2590       99.08         NZL       3       0.11       2593       99.20         LIE       2       0.08       2595       99.27         MAC       2       0.08       2597       99.35					
NGA     4     0.15     2587     98.97       MCO     3     0.11     2590     99.08       NZL     3     0.11     2593     99.20       LIE     2     0.08     2595     99.27       MAC     2     0.08     2597     99.35	DNK				
MCO         3         0.11         2590         99.08           NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35		4	0.15		98.81
NZL         3         0.11         2593         99.20           LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35	NGA	4	0.15		98.97
LIE         2         0.08         2595         99.27           MAC         2         0.08         2597         99.35	МСО	3	0.11	2590	99.08
MAC 2 0.08 2597 99.35	NZL	3	0.11	2593	99.20
	LIE	2	0.08	2595	99.27
OMN         2         0.08         2599         99.43	MAC	2	0.08	2597	99.35
	OMN	2	0.08	2599	99.43

location_code	Frequency	Percent	Cumulative Frequency	Cumulative Percent
AGO	1	0.04	2600	99.46
BHR	1	0.04	2601	99.50
вми	1	0.04	2602	99.54
DZA	1	0.04	2603	99.58
ECU	1	0.04	2604	99.62
GEO	1	0.04	2605	99.66
GGY	1	0.04	2606	99.69
KNA	1	0.04	2607	99.73
LTU	1	0.04	2608	99.77
NPL	1	0.04	2609	99.81
ROU	1	0.04	2610	99.85
SWZ	1	0.04	2611	99.89
TZA	1	0.04	2612	99.92
UGA	1	0.04	2613	99.96
VNM	1	0.04	2614	100.00

			Cumulative	Cumulative
region	Frequency	Percent	Frequency	Percent
North America	992	37.95	992	37.95
Europe	698	26.70	1690	64.65
East Asia	535	20.47	2225	85.12
Latin America	182	6.96	2407	92.08
Middle East/North Africa	117	4.48	2524	96.56
South Asia	69	2.64	2593	99.20
Sub-Saharan Africa	20	0.77	2613	99.96
0	1	0.04	2614	100.00

wealth_type	Frequency	Percent	Cumulative Frequency	Cumulative Percent			
inherited	953	36.77	953	36.77			
founder non-finance	713	27.51	1666	64.27			
self-made finance	500	19.29	2166	83.56			
<b>privatized and resources</b> 236 9.10 2402 92.67							
executive	190	7.33	2592	100.00			
Frequency Missing = 22							

wealth_how	Frequency	Percent	Cumulative Frequency	Cumulative Percent				
Financial	800	30.62	800	30.62				
Non-Traded Sectors	597	22.85	1397	53.46				
Traded Sectors	564	21.58	1961	75.05				
New Sectors	319	12.21	2280	87.26				
Resource Related	245	9.38	2525	96.63				
0	85	3.25	2610	99.89				
Finance	<b>Finance</b> 1 0.04 2611 99.							
Trucking	1	0.04	2612	99.96				
energy	1	0.04	2613	100.00				
Frequency Missing = 1								

wealth_how_industry	Frequency	Percent	Cumulative Frequency	Cumulative Percent	
Consumer	471	18.03	471	18.03	
Retail, Restaurant	281	10.75	752	28.78	
Real Estate	280	10.72	1032	39.49	
Money Management	249	9.53	1281	49.02	
Media	219	8.38	1500	57.41	
Technology-Computer	208	7.96	1708	65.37	
Diversified financial	167	6.39	1875	71.76	
Energy	132	5.05	2007	76.81	
Technology-Medical	111	4.25	2118	81.06	
Non-consumer industrial	107	4.09	2225	85.15	
Constrution	97	3.71	2322	88.86	
Mining and metals	90	3.44	2412	92.31	
Other	83	3.18	2495	95.48	
Hedge funds	67	2.56	2562	98.05	
Private equity/leveraged buyout	25	0.96	2587	99.00	
0	16	0.61	2603	99.62	
Venture Capital	8	0.31	2611	99.92	
banking	1	0.04	2612	99.96	
services	1	0.04	2613	100.00	
Frequency Missing = 1					

wealth_inherited	Frequency	Percent	Cumulative Frequency	Cumulative Percent
not inherited	1688	64.58	1688	64.58
father	558	21.35	2246	85.92
3rd generation	210	8.03	2456	93.96
4th generation	68	2.60	2524	96.56
spouse/widow	59	2.26	2583	98.81
5th generation or longer	31	1.19	2614	100.00