REPORT ON THE AUGUST 2010 SURVEY OF DONORS CONTRIBUTING

< \$1000 TO WIKIPEDIA IN 2009/2010

Executive Summary

Wikipedia produced a random sample of 20,000 individuals from the much larger number of individuals, from many countries, contributing less than \$1000 between November 1 2009 and June 30 2010. These individuals were invited to participate in a 29 item (but around 70 question) survey. 3760 agreed to participate, and the survey was conducted in August 2010. The participants probably differ from those who declined in ways that are associated with survey answers. Hence the respondents do not represent an entirely representative sample of the < \$1000 donors.

The survey participants are committed to Wikipedia, visiting it frequently. They say that they are very likely to donate again, and they support all the survey-mentioned reasons for donation. They were not aware of Wikipedia chapters. A majority of respondents did not appear greatly concerned about possible threats to Wikipedia's identity.

About 1/3 of these individuals have written or edited for Wikipedia, though not frequently. Those who express more support for Wikipedia as a cause appear more prone to write or edit for it. Those who have not contributed in this way say mostly that they haven't thought about it--suggesting that they haven't really considered the possibility—or that they don't have time. Europeans and the highly educated especially stress lack of time.

Some subgroup differences were found within the sample. The likelihood of writing or editing for Wikipedia does vary a bit by subgroup, for example. Overall, however, responses did not vary greatly by subgroup, whether "demographic" (nationality, education, sex) or behavioral (e.g., degree of on-line activity).

_

www.q2consulting.com

Report on the August 2010 Survey of Donors Contributing < \$1000 to Wikipedia in 2009/2010

Table of Contents

Page

3	Introduction
3	Part I: Responses for the entire sample
3	Respondent characteristics
9	Relationship with Wikipedia
11	Donating
15	Part II: Associations of responses with subgroup characteristics
15	Visiting Wikipedia
22	Writing/Editing
28	Reasons for not contributing
33	Degree of support across subgroups
38	Concerns about Wikipedia's future
44	Donating across subgroups
47	Reasons for donating across subgroups
57	Postscript
58	Appendix A: Other items and additional detail

Introduction

Wikipedia produced a random sample of 20,000 individuals from the much larger population of individuals, from many countries, contributing less than \$1000 to Wikipedia from November 1 2009 through June 30 2010. These individuals were invited to participate in a 29 item (but around 70 question) survey. 3760 agreed to participate, and the survey was conducted in August 2010. The acceptance rate of 19 percent is a decent outcome for this type of survey, but nonetheless one that involves self-selection. The participating individuals probably differ from those who declined in ways that would be associated with survey answers. For instance, participants might be more committed to Wikipedia as a cause, or heavier users. Hence they do not represent an entirely representative sample of < \$1000 donors. One needs to keep this point in mind in interpreting the results. In addition, the non-response level for a number of questions is high, which hinders interpretation. (This level is provided for most questions.)

The survey addressed, among other issues, the degree and type of use of Wikipedia, motivations for writing/editing and donation, and commitment to and concerns about Wikipedia. It also collected basic demographic characteristics of respondents. The analysis below begins by summarizing main results for the entire sample (Part I). After doing so, it considers possible associations between demographic characteristics and responses, and between other characteristics—such as degree of on-line activity—and responses (Part II). Simple bivariate tables seemed adequate for this purpose at this time. Appendix A collects secondary tables not emphasized in the report.

I. Responses for the Entire Sample

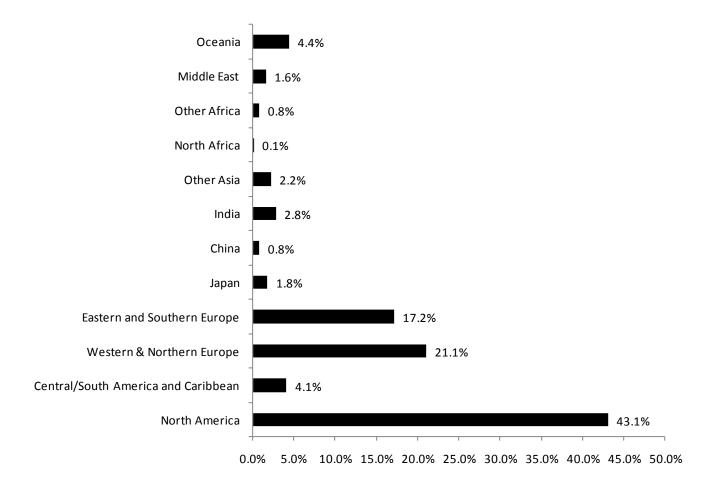
Respondent characteristics

First, the characteristics of these particular respondents, drawn from the charts immediately below. They come from across the world, mostly from North American and Europe, as the first bar graph reveals (though note the 19% missing data level for this question). Thirty-one percent are from the USA. Almost ¾ of the respondents are male. Ages are widely spread, between 18 and 60: The age distribution does not have a modal category, and does not show a skew toward youth. Related, only 5% are students. Most respondents are professionals, and they are highly educated—most have a BA (or equivalent) or more education. Twelve percent are retired; 6% are teachers. The income span is broad: the 12% reporting income of \$25,000 U.S. or less is almost as large as those reporting income greater than \$120,000 (16%). Half are married, but, notably, 63% are not living with children. Last, the respondents are active users of IT, especially watching videos on-line, shopping, and mobile texting.

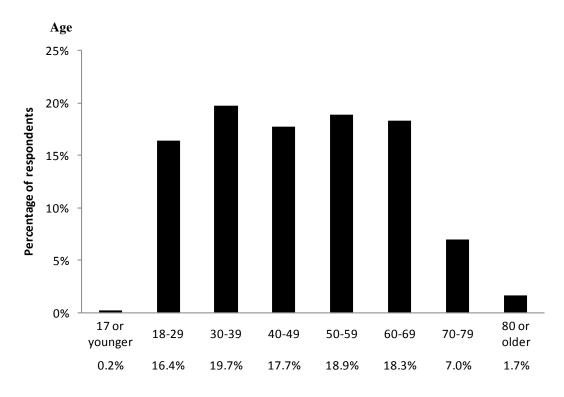
⁻

² Any associations reported are "statistically significant": i.e., very unlikely to be merely a result of chance. Chi-squared values, mostly not reported in the text, were noted. More important, the report only calls attention to substantial differences. This practice, taken together with the large sample size, virtually guarantees "statistical significance."

Region of World

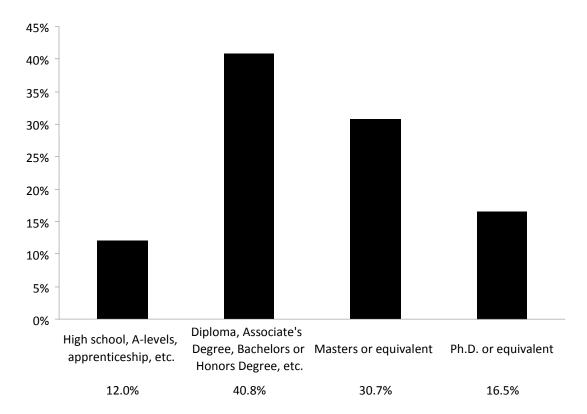


USA = 1169 (31%). Missing = 715 (19%).



missing = 566 (15%)

Education

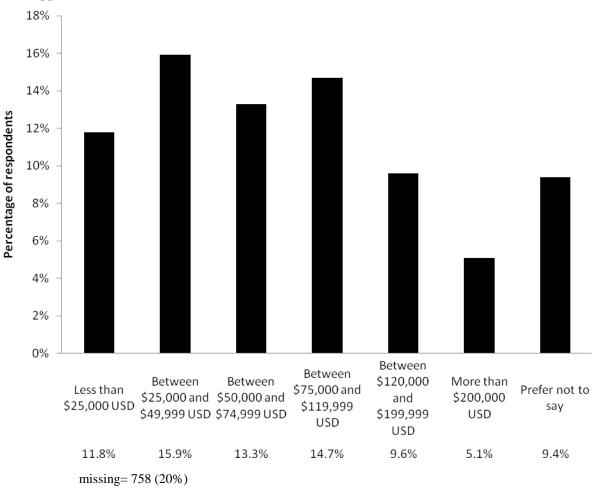


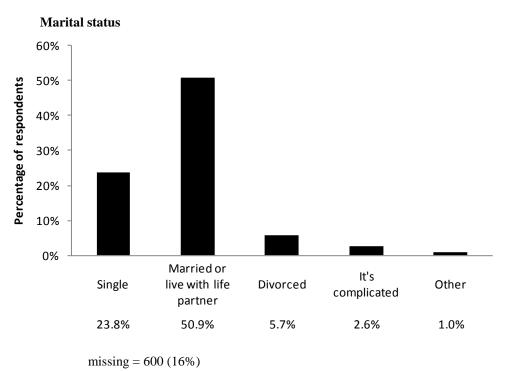
missing = 654 (17%)

Profession

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Professional-Technical	1174	31.2	39.7	39.7
	Executive-Managerial	266	7.1	9.0	48.7
	Administrative	79	2.1	2.7	51.4
	Journalist	28	.7	.9	52.3
	Business owner	158	4.2	5.3	57.7
	Sales-Service	69	1.8	2.3	60.0
	Teacher-Educator	207	5.5	7.0	67.0
	Government	53	1.4	1.8	68.8
	Military	14	.4	.5	69.3
	Non-profit	39	1.0	1.3	70.6
	Health Care	97	2.6	3.3	73.9
	Agriculture	14	.4	.5	74.4
	Artist-Craftsman	75	2.0	2.5	76.9
	Student	196	5.2	6.6	83.5
	Homemaker	24	.6	.8	84.3
	Retired	463	12.3	15.7	100.0
	Total	2956	78.6	100.0	
Missing	0	804	21.4		
Total		3760	100.0		

Approximate household income (US DOLLARS) for 2009 before taxes





Do you have children under 18 living with you at least part of the time?

2030			0 11 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ,	
					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	718	19.1	23.3	23.3
	No	2369	63.0	76.7	100.0
	Total	3087	82.1	100.0	
Missing	0	673	17.9		
Total		3760	100.0		

On-line activities

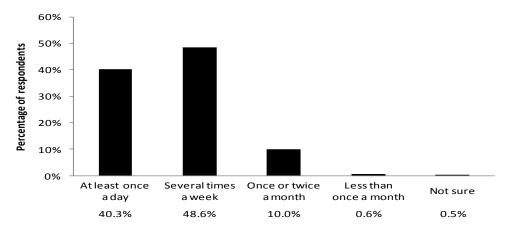
Activity	Percentage of respondents reporting				
	they participate in the activity once or				
	more per month				
Providing a rating or review of products or services you have used	29.9%				
Posting your own views on someone else's blog or on a discussion board	33.9%				
Shopping online	74.0%				
Uploading photos online	39.5%				

Uploading video online	15.8%
Using your smartphone (iPhone, Blackberry, etc.) to access the Web	43.0%
Listening to or downloading music or podcasts	59.9%
Watching videos on YouTube or another website	81.4%
Sending or receiving mobile phone text messages	61.3%
Writing for a blog	18.1%
Taking political action online	28.4%

Relationship with Wikipedia

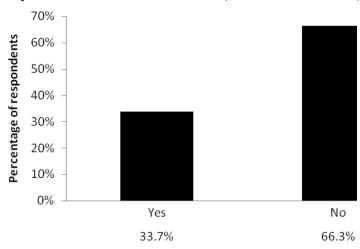
The respondents visit Wikipedia frequently, as shown by the chart immediately following. One-third of the respondents report that they have written or edited for Wikipedia—a substantial proportion. Most non-contributors say either that they haven't thought about why they don't contribute, or that they don't have anything to say. The first response suggests that many individuals have never considered writing or editing.

How often would you say you visit Wikipedia?



N=3760, missing = 30

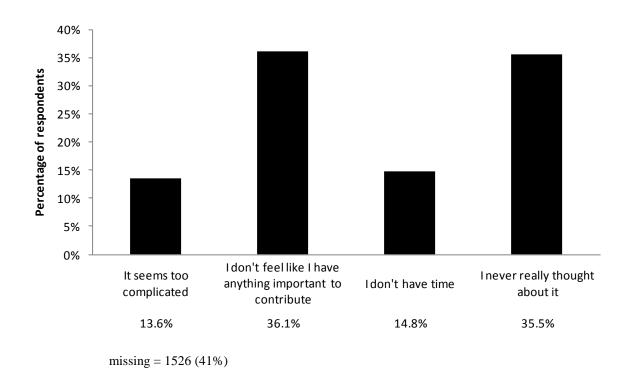
Have you ever contributed information to, or edited an article on, Wikipedia?



missing = 231

How often would you say you contribute information or edit articles?									
					Cumulative				
		Frequency	Percent	Valid Percent	Percent				
Valid	Once a week or more	49	1.3	4.2	4.2				
	Once or twice a month	73	1.9	6.2	10.4				
	Less than once a month	264	7.0	22.4	32.8				
	I only did it once or twice	792	21.1	67.2	100.0				
	Total	1178	31.3	100.0					
Missing	0	2582	68.7						
Total		3760	100.0						

Which of the following reasons best explains why you have never contributed information or edited?

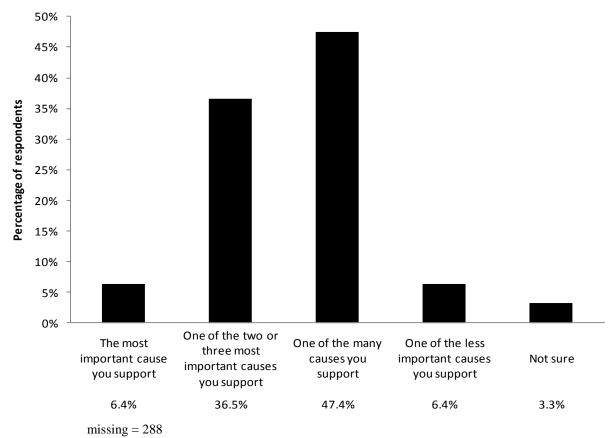


Donations

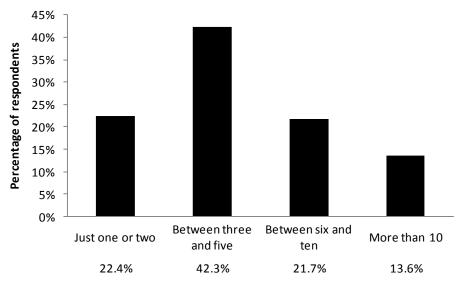
Respondents depict Wikipedia as an one of the most important causes that they support. Forty percent of respondents say they donate to 3-5 organizations in total--the modal response. The survey itemized seven motivations for donating to Wikipedia. All of the reasons received support of a large majority of the respondents. Of the five "concerns" mentioned that might serve as motivations—e.g., keeping Wikipedia free for all users—30-54% attracted "extremely" or "very" concerned responses. Since the majority of respondents were not extremely or very concerned, it appears that many respondents are relatively confident about Wikipedia's ability to maintain its identity.

Eighty percent of the respondents were not aware that they could contribute to a national chapter organization. However, once informed, most indicated that they would prefer to donate directly to the Foundation (though 18% were unsure). A large majority of respondents indicated that they are likely to donate again in the future.

Support for Wikipedia



Overall, how many causes and charities would you say you have contributed to in the last two years?



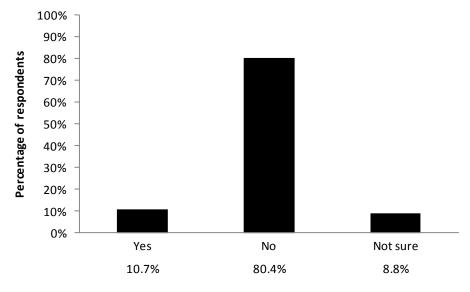
missing = 314 (8%)

Reasons for donating to Wikipedia

Reason	Percentage of respondents reporting the					
	reason for donating is a very good or					
	extremely good reason					
Crowd sourced	60.3%					
To keep Wikipedia free for all users	90.2%					
To keep Wikipedia free of advertising	73.3%					
Because Wikipedia is more than a tool, it's changing the world	58.7%					
Because I feel it's important to support something I use so	81.1%					
heavily						
To maintain Wikipedia's independence and objectivity	88.6%					
To provide access to knowledge to people who otherwise	80.8%					
wouldn't be able to afford it						

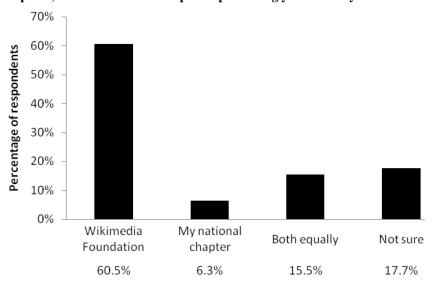
(on average 11% missing)

Were you aware that you had the option to donate to a Wikimedia national chapter organization?



missing = 411 (11%)

Next time you donate, would you say you would rather donate to the Wikimedia Foundation that operates Wikipedia, or to the national chapter representing your country?



missing = 437 (12%)

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Extremely likely	1328	35.3	39.4	39.4
	Likely	1715	45.6	50.9	90.3
	Not that likely	177	4.7	5.3	95.5
	Not likely at all	17	.5	.5	96.0
	Not sure	134	3.6	4.0	100.0
	Total	3371	89.7	100.0	
Missing	0	389	10.3		
Total		3760	100.0		

Concerns about Wikipedia

concerns about 11 impeara	
Concern	Percentage of respondents reporting
	they were very or extremely concerned
	about a particular issue
That Wikipedia will be forced to sell advertising to maintain itself	35.7%
That the volunteers who contribute the vast majority of Wikipedia's	30.0%
content will lose interest over time and Wikipedia will become out-of-	
date	
That Wikipedia will include information that is incomplete, distorted, or	42.5%
wrong	
That Wikipedia will be forced to charge money for access	48.5%
That major corporations or other interested parties will influence	54.1%
Wikipedia's content and priorities	
(average missing=12%)	

II. Associations of responses with subgroup characteristics

We now turn to subgroups: that is, how visiting Wikipedia, writing/editing, donating, and support—for instance—vary by subgroup characteristics such as nationality, education, or degree of on-line activity.

Visiting Wikipedia

Returning to the frequency of visiting Wikipedia, we observe that there is no significant variation by nationality—if one attends solely to those world regions with sufficient numbers. Similarly, there is no substantial variation across educational subgroups in frequency of visiting. (See Tables following.) In contrast, the greater the respondent's on-line activities in general, the higher the frequency of visiting Wikipedia. Related, the more daily consultation of on-line publications, the higher the visiting. There is a small sex difference—males visit a bit more frequently—and an age difference (the young are more frequent visitors).

How often visit Wikipedia

How often would you say you visit Wikipedia? * Region

						Crosstab									
								Region							
				Central/South	Western &	Eastern and									
				America and	Northern	Southern									
			North America	Caribbean	Europe	Europe	Japan	China	India	Other Asia	North Africa	Other Africa	Middle East	Oceania	Total
How often would you say	At least once a day	Count	531	48	250	201	26	7	53	25	1	12	19	54	1227
you visit Wikipedia?		% within Region	40.5%	38.4%	39.1%	38.5%	48.1%	30.4%	63.1%	37.9%	25.0%	50.0%	38.0%	40.3%	40.4%
	Several times a week	Count	649	65	317	264	24	13	28	35	2	11	24	61	1493
		% within Region	49.5%	52.0%	49.5%	50.6%	44.4%	56.5%	33.3%	53.0%	50.0%	45.8%	48.0%	45.5%	49.2%
	Once or twice a month	Count	119	10	72	51	2	0	3	6	1	1	7	18	290
		% within Region	9.1%	8.0%	11.3%	9.8%	3.7%	.0%	3.6%	9.1%	25.0%	4.2%	14.0%	13.4%	9.5%
	Less than once a month	Count	7	1	0	2	2	0	0	0	0	0	0	1	13
		% within Region	.5%	.8%	.0%	.4%	3.7%	.0%	.0%	.0%	.0%	.0%	.0%	.7%	.4%
	Not sure	Count	5	1	1	4	0	3	0	0	0	0	0	0	14
		% within Region	.4%	.8%	.2%	.8%	.0%	13.0%	.0%	.0%	.0%	.0%	.0%	.0%	.5%
Total		Count	1311	125	640	522	54	23	84	66	4	24	50	134	3037
		% within Region	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Frequency of visiting by on-line activities

			Number	Number of online activities done once a week or more			
				One or	Three to	seven to	
			None	two	six	eleven	Total
How often would you say you visit	At least once a	Count	202	170	736	396	1504
Wikipedia?	day	% within Number of online activities done once a week or more	34.5%	32.0%	40.8%	49.1%	40.3%
	Several times a	Count	285	275	892	360	1812
	week	% within Number of online activities done once a week or more	48.6%	51.8%	49.4%	44.6%	48.6%
	Once or twice a	Count	87	76	164	47	374
	month	% within Number of online activities done once a week or more	14.8%	14.3%	9.1%	5.8%	10.0%
	Less than once a	Count	8	6	6	2	22
	month	% within Number of online activities done once a week or more	1.4%	1.1%	.3%	.2%	.6%
	Not sure	Count	4	4	8	2	18
		% within Number of online activities done once a week or more	.7%	.8%	.4%	.2%	.5%
Total		Count	586	531	1806	807	3730
		% within Number of online activities done once a week or more	100.0%	100.0%	100.0%	100.0%	100.0%

Visiting by number of on-line publications

			Number of c	online public	ations used	every day	
			Zero or	One or	Three to	Five to	
	=	_	Missing	two	four	eight	Total
How often would you say you visit	At least once a	Count	686	698	115	5	1504
Wikipedia?	day	% within Number of online publications used every day	32.7%	48.7%	61.2%	55.6%	40.3%
	Several times a	Count	1107	639	63	3	1812
	week	% within Number of online publications used every day	52.7%	44.6%	33.5%	33.3%	48.6%
	Once or twice a	Count	279	85	9	1	374
	month	% within Number of online publications used every day	13.3%	5.9%	4.8%	11.1%	10.0%
	Less than once a	Count	16	6	0	0	22
	month	% within Number of online publications used every day	.8%	.4%	.0%	.0%	.6%
	Not sure	Count	12	5	1	0	18
		% within Number of online publications used every day	.6%	.3%	.5%	.0%	.5%
Total		Count	2100	1433	188	9	3730
		% within Number of online publications used every day	100.0%	100.0%	100.0%	100.0%	100.0%

Visiting by Education

visiting by i			What is the	highest level of education you	ı have achieved	?	
				Diploma, Associate's			
			High school, A-levels,	Degree, Bachelors or	Masters or	Ph.D. or	
			apprenticeship, etc.	Honors Degree, etc.	equivalent	equivalent	Total
How often would you	At least	Count	162	517	375	218	1272
say you visit	once a day	% within What is the	43.4%	41.0%	39.5%	42.5%	41.1%
Wikipedia?		highest level of education you have achieved?					
	Several	Count	165	609	483	246	1503
	times a	% within What is the	44.2%	48.3%	50.8%	48.0%	48.5%
	week	highest level of education					
		you have achieved?					
	Once or	Count	42	119	88	46	295
	twice a	% within What is the	11.3%	9.4%	9.3%	9.0%	9.5%
	month	highest level of education you have achieved?					
	Less than	Count	1	10	2	1	14
	once a month	% within What is the highest level of education you have achieved?	.3%	.8%	.2%	.2%	.5%
	Not sure	Count	3	7	2	2	14
		% within What is the	.8%	.6%	.2%	.4%	.5%
		highest level of education you have achieved?	.076	.078	.270	. 170	.576
Total		Count	373	1262	950	513	3098

Visiting by Education

visiting by			What is the	highest level of education you	ı have achieved	?	
				Diploma, Associate's			
			High school, A-levels,	Degree, Bachelors or	Masters or	Ph.D. or	
	_	-	apprenticeship, etc.	Honors Degree, etc.	equivalent	equivalent	Total
How often would you	At least	Count	162	517	375	218	1272
say you visit	once a day	% within What is the	43.4%	41.0%	39.5%	42.5%	41.1%
Wikipedia?		highest level of education					
		you have achieved?					
	Several	Count	165	609	483	246	1503
	times a	% within What is the	44.2%	48.3%	50.8%	48.0%	48.5%
	week	highest level of education					
		you have achieved?					
	Once or	Count	42	119	88	46	295
	twice a	% within What is the	11.3%	9.4%	9.3%	9.0%	9.5%
	month	highest level of education					
		you have achieved?					
	Less than	Count	1	10	2	1	14
	once a	% within What is the	.3%	.8%	.2%	.2%	.5%
	month	highest level of education					
		you have achieved?					
	Not sure	Count	3	7	2	2	14
		% within What is the	.8%	.6%	.2%	.4%	.5%
		highest level of education					
		you have achieved?					
Total		Count	373	1262	950	513	3098
		% within What is the	100.0%	100.0%	100.0%	100.0%	100.0%
		highest level of education					
		you have achieved?					

Visiting by Sex

Crosstab

			V	Vhat is your ge	nder?	
			Male	Female	Transgender	Total
How often would you say you	At least once a day	Count	1140	160	3	1303
visit Wikipedia?		% within What is your gender?	41.9%	34.5%	42.9%	40.8%
	Several times a week	Count	1309	242	4	1555
		% within What is your gender?	48.1%	52.2%	57.1%	48.7%
	Once or twice a month	Count	251	52	0	303
		% within What is your gender?	9.2%	11.2%	.0%	9.5%
	Less than once a month	Count	9	6	0	15
		% within What is your gender?	.3%	1.3%	.0%	.5%
	Not sure	Count	11	4	0	15
		% within What is your gender?	.4%	.9%	.0%	.5%
Total		Count	2720	464	7	3191
		% within What is your gender?	100.0%	100.0%	100.0%	100.0%

Visiting by Age

			Age range								
			17 or							80 or	
	younger 18-29 30-39 40-49 50-59 60-69 70-79 older							Total			
How often would you say you							1301				

	=	-		ı	ı	i	ı	i	Ī	I	ı
visit Wikipedia?	day	% within Age	57.1%	57.7%	43.2%	36.6%	36.9%	36.2%	29.3%	34.5%	40.8%
		range									
	Several times a	Count	3	200	310	295	300	297	119	26	1550
	week	% within Age	42.9%	38.2%	49.4%	52.4%	49.6%	50.9%	53.6%	47.3%	48.7%
		range									
	Once or twice a	Count	0	17	44	55	78	68	35	9	306
	month	% within Age	.0%	3.3%	7.0%	9.8%	12.9%	11.7%	15.8%	16.4%	9.6%
		range									
	Less than once a	Count	0	0	3	2	4	3	1	1	14
	month	% within Age	.0%	.0%	.5%	.4%	.7%	.5%	.5%	1.8%	.4%
		range									
	Not sure	Count	0	4	0	5	0	4	2	0	15
		% within Age	.0%	.8%	.0%	.9%	.0%	.7%	.9%	.0%	.5%
		range									
Total		Count	7	523	628	563	605	583	222	55	3186
		% within Age	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		range									

Writing/Editing by Subgroups

The propensity to write and edit does seem to vary across subgroups. There are some world-regional differences, for example. (North Americans do not show the highest propensity to write and edit, by the way.) Those reporting more support for Wikipedia as a cause are somewhat more likely to write or edit. Males are more likely. Older respondents are less likely (the main drop-off occurs around 40 years of age). Interestingly, those married without children are a little *less* likely to write or edit—at least in this particular sample. Once again one does not see a substantial difference across educational categories. (See the Tables following.)

Have you ever contributed information to, or edited an article on, Wikipedia? * Region

						Crosstati)								
			l .					Region						.	
				Central/South											
				America and	Western &	Eastern and								i 1	
			North America	Caribbean	Northern Europe	Southern Europe	Japan	China	India	Other Asia	North Africa	Other Africa	Middle East	Oceania	Total
Have you ever contributed	Yes	Count	408	52	238	188	14	11	24	11	1	9	18	42	1016
Information to, or edited an		% within Region	31.5%	41.9%	37.5%	36.3%	26.9%	47.8%	29.3%	17.7%	25.0%	37.5%	36.0%	31.1%	33.8%
article on, Wikipedia?	No	Count	889	72	396	330	38	12	58	51	3	15	32	93	1989
		% within Region	68.5%	58.1%	62.5%	63.7%	73.1%	52.2%	70.7%	82.3%	75.0%	62.5%	64.0%	68.9%	66.2%
Total		Count	1297	124	634	518	52	23	82	62	4	24	50	135	3005
		% within Region	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Contributed by Degree of Support

			Thinking about Wikipedia and other causes you support, how would you personally rank your support for the organization?						
			The most important cause you	One of the two or three most important causes	One of the many causes	One of the less important causes you	Not		
			support	you support	you support	support	sure	Total	
Have you ever	Yes	Count	89	473	492	68	34	1156	
contributed information to, or edited an article on, Wikipedia?		% within Thinking about Wikipedia and other causes you support, how would you personally rank your support for the organization?	40.6%	37.9%	30.4%	30.6%	30.1%	33.8%	
	No	Count	130	774	1128	154	79	2265	

	% within Thinking about Wikipedia and other causes you support, how would you personally rank your support for the organization?	59.4%	62.1%	69.6%	69.4%	69.9%	66.2%
Total	Count	219	1247	1620	222	113	3421
	% within Thinking about Wikipedia	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	and other causes you support, how						
	would you personally rank your						
	support for the organization?						

Contributed by Education

			What is the	highest level of education you	ı have achieved	?	
				Diploma, Associate's			
			High school, A-levels,	Degree, Bachelors or	Masters or	Ph.D. or	
			apprenticeship, etc.	Honors Degree, etc.	equivalent	equivalent	Total
Have you ever contributed	Yes	Count	135	382	333	179	1029
information to, or edited an		% within What is the	36.6%	30.7%	35.2%	35.4%	33.6%
article on, Wikipedia?		highest level of education					
		you have achieved?					
	No	Count	234	863	614	327	2038
		% within What is the	63.4%	69.3%	64.8%	64.6%	66.4%
		highest level of education					
		you have achieved?					
Total		Count	369	1245	947	506	3067

			What is the	highest level of education you	ı have achieved	?	
				Diploma, Associate's			
			High school, A-levels,	Degree, Bachelors or	Masters or	Ph.D. or	
			apprenticeship, etc.	Honors Degree, etc.	equivalent	equivalent	Total
Have you ever contributed	Yes	Count	135	382	333	179	1029
information to, or edited an		% within What is the	36.6%	30.7%	35.2%	35.4%	33.6%
article on, Wikipedia?		highest level of education					
		you have achieved?					
	No	Count	234	863	614	327	2038
		% within What is the	63.4%	69.3%	64.8%	64.6%	66.4%
		highest level of education					
		you have achieved?					
Total		Count	369	1245	947	506	3067
		% within What is the	100.0%	100.0%	100.0%	100.0%	100.0%
		highest level of education					
		you have achieved?					

Contributed by Sex

			W	Vhat is your ger	nder?	
			Male	Female	Transgender	Total
Have you ever contributed	Yes	Count	953	108	3	1064
information to, or edited an article		% within What is your gender?	35.5%	23.4%	50.0%	33.7%
on, Wikipedia?	No	Count	1735	354	3	2092
		% within What is your gender?	64.5%	76.6%	50.0%	66.3%
Total		Count	2688	462	6	3156

			V	Vhat is your ge	nder?	
			Male	Female	Transgender	Total
Have you ever contributed	Yes	Count	953	108	3	1064
information to, or edited an article	-	% within What is your gender?	35.5%	23.4%	50.0%	33.7%
on, Wikipedia?	No	Count	1735	354	3	2092
		% within What is your gender?	64.5%	76.6%	50.0%	66.3%
Total		Count	2688	462	6	3156
		% within What is your gender?	100.0%	100.0%	100.0%	100.0%

Contributed by Age

						Age ra	ange				
			17 or							80 or	
			younger	18-29	30-39	40-49	50-59	60-69	70-79	older	Total
Have you ever contributed information to, or	Yes	Count	3	258	254	186	165	135	48	11	1060
edited an article on, Wikipedia?		% within Age range	42.9%	50.2%	40.8%	33.3%	27.8%	23.2%	21.6%	20.4%	33.6%
	No	Count	4	256	369	372	428	446	174	43	2092
		% within Age	57.1%	49.8%	59.2%	66.7%	72.2%	76.8%	78.4%	79.6%	66.4%
Total		Count	7	514	623	558	593	581	222	54	3152
		% within Age range	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Contributed by Marital Status

				Marital Status		
				Married without	Married with	
			Single	children	children	Total
Have you ever contributed	Yes	Count	357	356	229	942
information to, or edited an article		% within Marital Status	40.6%	29.5%	36.9%	34.8%
on, Wikipedia?	No	Count	523	851	392	1766
		% within Marital Status	59.4%	70.5%	63.1%	65.2%

Total	Count	880	1207	621	2708
	% within Marital Status	100.0%	100.0%	100.0%	100.0%

Reasons for not contributing

Europeans are more likely to say that lack of time blocks writing/editing. More educated respondents are less likely to say that they don't have a contribution to make; they are more likely to say that they have no time. Younger respondents are a little more likely to say that they don't have a contribution to make. In contrast, the degree of support for Wikipedia doesn't seem to be associated with the propensity to write/edit. There are no substantial sex differences in reasons given, either. See Tables following.

Reasons by Degree of Support

- Reasons by b	regree or support							
			Thinking about Wiki	pedia and other cause	es you support, how v	vould you personally r	ank your support for	
					the organization?			
				One of the two or				
			The most	three most	One of the many	One of the less		
			Important cause	Important causes	causes you	Important causes		
			you support	you support	support	you support	Not sure	Total
Which of the following reasons	It seems too complicated	Count	19	94	155	22	3	293
best explains why you have		% within Thinking about	15.2%	12.5%	14.6%	14.7%	3.9%	13.5%
never contributed information or		Wikipedia and other causes you						
edited an article:		support, how would you						
		personally rank your support for						
		the organization?						
	I don't feel like I have anything	Count	60	291	347	62	28	788
	Important to contribute	% within Thinking about	48.0%	38.7%	32.7%	41.3%	36.4%	36.4%
		Wikipedia and other causes you						
		support, how would you						
		personally rank your support for						
		the organization?						
	I don't have time	Count	14	125	159	15	5	318
		% within Thinking about	11.2%	16.6%	15.0%	10.0%	6.5%	14.7%
		Wikipedia and other causes you						
		support, how would you						
		personally rank your support for						
		the organization?						
	I never really thought about it	Count	32	241	401	51	41	766
		% within Thinking about	25.6%	32.1%	37.8%	34.0%	53.2%	35.4%
		Wikipedia and other causes you						
		support, how would you						
		personally rank your support for						
		the organization?						

Reasons by World Region

								Region							
				Central/South	Western &	Eastern and									
				America and	Northern	Southern									
			North America	Caribbean	Europe	Europe	Japan	China	India	Other Asia	North Africa	Other Africa	Middle East	Oceania	Total
Which of the following	It seems too complicated	Count	101	8	45	43	11	2	6	10	1	3	5	19	254
reasons best explains why		% within Region	12.0%	11.3%	12.0%	13.4%	32.4%	16.7%	10.5%	19.6%	33.3%	20.0%	15.6%	20.9%	13.3%
you have never contributed	I don't feel like I have	Count	287	27	163	121	7	5	19	20	1	6	10	36	702
Information or edited an	anything important to	% within Region	34.0%	38.0%	43.5%	37.7%	20.6%	41.7%	33.3%	39.2%	33.3%	40.0%	31.3%	39.6%	36.8%
article:	contribute		!												
	I don't have time	Count	112	8	75	57	10	1	2	6	0	2	8	9	290
		% within Region	13.3%	11.3%	20.0%	17.8%	29.4%	8.3%	3.5%	11.8%	.0%	13.3%	25.0%	9.9%	15.2%
	I never really thought about	Count	345	28	92	100	6	4	30	15	1	4	9	27	661
	lt	% within Region	40.8%	39.4%	24.5%	31.2%	17.6%	33.3%	52.6%	29.4%	33.3%	26.7%	28.1%	29.7%	34.7%
Total		Count	845	71	375	321	34	12	57	51	3	15	32	91	1907
		% within Region	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Reasons by Education

			What is the hi	ghest level of education	you have achie	eved?	
			High school, A-	Diploma, Associate's			
			levels,	Degree, Bachelors or	Masters or	Ph.D. or	
			apprenticeship, etc.	Honors Degree, etc.	equivalent	equivalent	Total
Which of the following reasons	It seems too	Count	24	112	85	42	263
best explains why you have	complicated	% within What is the	10.7%	13.4%	14.5%	13.4%	13.4%
never contributed information		highest level of					
or edited an article:		education you have					
		achieved?					
	I don't feel like I	Count	107	321	200	87	715
	have anything	% within What is the	47.8%	38.5%	34.2%	27.8%	36.6%
	important to	highest level of					
	contribute	education you have					
	-	achieved?					
	I don't have time	_ Count	20	104	94	80	298

		% within What is the highest level of education you have achieved?	8.9%	12.5%	16.1%	25.6%	15.2%
	I never really	Count	73	297	206	104	680
	thought about it	% within What is the	32.6%	35.6%	35.2%	33.2%	34.8%
		highest level of					
		education you have					
		achieved?					
Total		Count	224	834	585	313	1956
		% within What is the	100.0%	100.0%	100.0%	100.0%	100.0%
		highest level of					
		education you have					
		achieved?					

Reasons by Sex

			V	Vhat is your ge	nder?	
			Male	Female	Transgender	Total
Which of the following reasons	It seems too complicated	Count	223	46	0	269
best explains why you have		% within What is your gender?	13.5%	13.3%	.0%	13.4%
never contributed information or	I don't feel like I have anything	Count	600	140	2	742
edited an article:	important to contribute	% within What is your gender?	36.2%	40.6%	66.7%	37.0%
	I don't have time	Count	261	42	0	303
		% within What is your gender?	15.8%	12.2%	.0%	15.1%
	I never really thought about it	Count	573	117	1	691
		% within What is your gender?	34.6%	33.9%	33.3%	34.5%
Total		Count	1657	345	3	2005
		% within What is your gender?	100.0%	100.0%	100.0%	100.0%

Reasons by Age

'	•		1								
						Age ra	nge				l
			17 or younger	18-29	30-39	40-49	50-59	60-69	70-79	80 or older	Total
Which of the following reasons	It seems too complicated	Count	1	28	46	42	66	61	22	3	269
best explains why you have		% within Age range	25.0%	11.2%	12.8%	11.8%	15.1%	14.3%	14.1%	7.5%	13.4%
never contributed information or	I don't feel like I have anything	Count	2	112	129	118	132	174	63	14	744
edited an article:	Important to contribute	% within Age range	50.0%	44.5%	35.8%	33.1%	32.3%	40.7%	40.4%	35.0%	37.1%
	I don't have time	Count	0	28	69	69	65	53	15	6	305
		% within Age range	.0%	11.2%	19.2%	19.3%	15.9%	12.4%	9.6%	15.0%	15.2%
	I never really thought about it	Count	1	83	116	128	146	140	96	17	687
		% within Age range	25.0%	33.1%	32.2%	35.9%	35.7%	32.7%	35.9%	42.5%	34.3%
Total	-	Count	4	251	360	357	409	428	156	40	2005
		% within Age range	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Degree of Support across subgroups

North Americans place less exclusive emphasis on Wikipedia relative to other causes, when compared with Central/South Americans and Europeans. More highly educated respondents report more causes, and give Wikipedia less exclusive support. Older individuals also give Wikipedia less exclusive support. In contrast, one does not find a sex difference in degree of support. See Tables following.

Degree of Support by World Region

			L .					Region							
				Central/South America and	Western & Northern	Eastern and Southern									
			North America	Caribbean	Europe	Europe	Japan	China	India	Other Asia	North Africa	Other Africa	Middle East	Oceania	Total
Thinking about Wikipedia	The most important cause	Count	35	18	49	52	6	3	15	4	0	4	3	7	196
and other causes you	you support	% within Region	2.7%	14.6%	7.7%	10.1%	11.8%	13.0%	17.9%	6.3%	.0%	16.7%	6.3%	5.3%	6.5%
support, how would you	One of the two or three most	Count	350	61	253	276	16	13	29	25	2	13	21	41	1100
personally rank your support for the organization?	Important causes you support	% within Region	27.0%	49.6%	40.0%	53.7%	31.4%	56.5%	34.5%	39.1%	50.0%	54.2%	43.8%	31.1%	36.7%
	One of the many causes you	Count	763	34	287	149	25	7	37	27	2	5	20	68	1424
	support	% within Region	58.9%	27.6%	45.3%	29.0%	49.0%	30.4%	44.0%	42.2%	50.0%	20.8%	41.7%	51.5%	47.5%
	One of the less important	Count	119	5	30	11	1	0	2	1	0	1	4	15	189
	causes you support	% within Region	9.2%	4.1%	4.7%	2.1%	2.0%	.0%	2.4%	1.6%	.0%	4.2%	8.3%	11.4%	6.3%
	Not sure	Count	28	5	14	26	3	0	1	7	0	1	0	1	86
		% within Region	2.2%	4.1%	2.2%	5.1%	5.9%	.0%	1.2%	10.9%	.0%	4.2%	.0%	.8%	2.9%
Total		Count	1295	123	633	514	51	23	84	64	4	24	48	132	2995
		% within Region	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Degree of Support by Education

Crosstab

			What is the hig	ghest level of education	you have achi	eved?	
			High school, A-	Diploma, Associate's			
			levels,	Degree, Bachelors or	Masters or	Ph.D. or	
			apprenticeship, etc.	Honors Degree, etc.	equivalent	equivalent	Total
Thinking about Wikipedia and	The most	Count	38	84	55	16	193
other causes you support, how	important cause	% within What is the	10.4%	6.8%	5.8%	3.2%	6.3%
would you personally rank your	you support	highest level of					
support for the organization?		education you have					
		achieved?					
	One of the two or	Count	150	461	349	174	1134

		-		i i	Í	1	1
	three most	% within What is the	41.1%	37.1%	37.1%	34.6%	37.2%
	important causes	highest level of					
	you support	education you have					
		achieved?					
	One of the many	Count	135	575	451	278	1439
	causes you	% within What is the	37.0%	46.3%	47.9%	55.3%	47.1%
	support	highest level of					
		education you have					
		achieved?					
	One of the less	Count	27	85	58	29	199
	important causes	% within What is the	7.4%	6.8%	6.2%	5.8%	6.5%
	you support	highest level of					
		education you have					
		achieved?					
	Not sure	Count	15	38	28	6	87
		% within What is the	4.1%	3.1%	3.0%	1.2%	2.9%
		highest level of					
		education you have					
		achieved?					
Total		Count	365	1243	941	503	3052
		% within What is the	100.0%	100.0%	100.0%	100.0%	100.0%
		highest level of					
		education you have					
		achieved?					

Degree of Support by Sex

			What is your gender?			
			Male	Female	Transgender	Total
Thinking about Wikipedia and other causes you support, how would you personally rank your support for the organization?	The most important cause you	Count	185	16	2	203
	support	% within What is your gender?	6.9%	3.5%	28.6%	6.5%
	One of the two or three most	Count	1023	148	3	1174
	important causes you support	% within What is your gender?	38.2%	32.2%	42.9%	37.3%
	One of the many causes you	Count	1248	234	2	1484
	support	% within What is your gender?	46.5%	51.0%	28.6%	47.2%
	One of the less important causes	Count	152	46	0	198
	you support	% within What is your gender?	5.7%	10.0%	.0%	6.3%
	Not sure	Count	73	15	0	88
		% within What is your gender?	2.7%	3.3%	.0%	2.8%
Total		Count	2681	459	7	3147
		% within What is your gender?	100.0%	100.0%	100.0%	100.0%

Degree of Support by Age

						Age ran	nge				
			17 or younger	18-29	30-39	40-49	50-59	60-69	70-79	80 or older	Total
Thinking about Wikipedia and	The most important cause you	Count	0	63	59	25	29	15	6	3	200
other causes you support, how	support	% within Age range	.0%	12.1%	9.5%	4.5%	4.9%	2.6%	2.8%	5.5%	6.4%
would you personally rank your support for the organization?	One of the two or three most	Count	4	253	275	234	184	160	52	10	1172
	Important causes you support	% within Age range	57.1%	48.7%	44.3%	42.4%	31.0%	27.5%	24.2%	18.2%	37.3%
	One of the many causes you	Count	2	163	244	246	326	339	133	33	1486
	support	% within Age range	28.6%	31.4%	39.3%	44.6%	55.0%	58.3%	61.9%	60.0%	47.3%
	One of the less important causes	Count	1	14	22	34	43	55	19	8	196
	you support	% within Age range	14.3%	2.7%	3.5%	6.2%	7.3%	9.5%	8.8%	14.5%	6.2%
	Not sure	Count	0	26	21	13	11	12	5	1	89
		% within Age range	.0%	5.0%	3.4%	2.4%	1.9%	2.1%	2.3%	1.8%	2.8%
Total	•	Count	7	519	621	552	593	581	215	55	3143
		% within Age range	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Concerns about Wikipedia among subgroups

Recall that all the possible concerns isolated in the survey were validated by respondents. When one turns to variation across subgroups, one does find some world differences, but no clear big patterns are apparent. (North Americans are less likely to worry about Wikipedia becoming out-of-date.) Age is not salient. (Those 17 years of age or younger are more concerned generally, but there are only 7 of these individuals.) The sexes don't differ; nor do respondents with differing levels of education. See Tables following.

Concerns by World Region

Region			That the			
			volunteers who			
			contribute the			That major
			vast majority of			corporations or
			Wikipedia's	That Wikipedia		other interested
			content will lose	will include		parties will
		That Wikipedia	interest over time	information that	That Wikipedia	influence
		will be forced to	and Wikipedia	is incomplete,	will be forced to	Wikipedia's
		sell advertising to	will become out-	distorted, or	charge money for	content and
		maintain itself	of-date	wrong	access	priorities
North America	Mean	3.01	3.43	2.84	2.69	2.59
	N	1291	1289	1297	1291	1291
	Std. Deviation	1.257	1.282	1.239	1.316	1.315
Central/South America and	Mean	2.76	2.71	2.37	2.48	2.23
Caribbean	N	126	126	126	126	126
	Std. Deviation	1.347	1.430	1.325	1.378	1.234
Western & Northern Europe	Mean	3.06	3.25	2.82	2.79	2.48
	_ N	632	630	635	632	631

	Std. Deviation	1.235	1.274	1.217	1.357	1.242
Eastern and Southern Europe	Mean	3.03	3.14	2.62	2.70	2.29
	N	511	513	515	509	516
	Std. Deviation	1.259	1.383	1.313	1.380	1.277
Japan	Mean	2.73	3.06	2.73	2.85	2.56
	N	51	52	52	52	52
	Std. Deviation	1.133	1.335	1.254	1.211	1.195
China	Mean	3.00	2.45	2.27	2.45	2.23
	N	22	22	22	22	22
	Std. Deviation	1.155	1.438	1.202	1.471	1.343
India	Mean	2.82	2.83	2.33	2.28	2.17
	N	83	83	83	82	82
	Std. Deviation	1.539	1.560	1.298	1.372	1.456
Other Asia	Mean	3.06	2.63	2.14	2.20	2.15
	N	65	65	66	64	65
	Std. Deviation	1.391	1.341	1.264	1.311	1.372
North Africa	Mean	2.50	2.00	2.00	2.75	2.25
	N	4	4	4	4	4
	Std. Deviation	1.291	1.155	1.155	1.258	1.500
Other Africa	Mean	2.79	2.96	2.35	2.29	2.39
	N	24	24	23	24	23
	Std. Deviation	1.503	1.367	1.229	1.546	1.616
Middle East	Mean	3.24	3.12	2.16	2.30	2.04
	N	50	50	50	50	50
	Std. Deviation	1.465	1.288	.997	1.147	1.142
Oceania	Mean	2.80	3.28	2.92	2.34	2.38

	N	135	135	135	134	134
	Std. Deviation	1.208	1.302	1.222	1.124	1.156
Total	Mean	3.00	3.25	2.73	2.66	2.46
	N	2994	2993	3008	2990	2996
	Std. Deviation	1.270	1.334	1.261	1.337	1.293

Concerns by Education

						•
What is the highest level of education you	u have achieved?		That the			
			volunteers who			
			contribute the			
			vast majority of			That major
			Wikipedia's			corporations or
			content will lose	That Wikipedia		other interested
			interest over	will include		parties will
		That Wikipedia	time and	information that	That Wikipedia	influence
		will be forced to	Wikipedia will	is incomplete,	will be forced to	Wikipedia's
		sell advertising	become out-of-	distorted, or	charge money	content and
		to maintain itself	date	wrong	for access	priorities
High school, A-levels,	Mean	3.04	3.31	2.76	2.76	2.43
apprenticeship, etc.	N	368	368	368	368	365
	Std. Deviation	1.280	1.369	1.296	1.390	1.288
Diploma, Associate's	Mean	2.97	3.21	2.71	2.65	2.37
 Degree, Bachelors or 	N	1243	1243	1250	1244	1246
Honors Degree, etc.	Std. Deviation	1.303	1.368	1.275	1.344	1.283
Masters or equivalent	Mean	3.01	3.31	2.74	2.64	2.55
	N	934	935	944	934	939

	Std. Deviation	1.247	1.298	1.209	1.317	1.301
Ph.D. or equivalent	Mean	2.91	3.21	2.75	2.57	2.55
	N	502	500	505	502	503
-	Std. Deviation	1.263	1.306	1.283	1.297	1.338
Total	Mean	2.98	3.25	2.73	2.65	2.46
	N	3047	3046	3067	3048	3053
	Std. Deviation	1.277	1.337	1.259	1.334	1.300

Concerns by Sex

What is your gender?			That the volunteers who			
			contribute the			That major
			vast majority of			corporations or
			Wikipedia's	That Wikipedia		other interested
			content will lose	will include		parties will
		That Wikipedia	interest over time	information that	That Wikipedia	influence
		will be forced to	and Wikipedia	is incomplete,	will be forced to	Wikipedia's
		sell advertising to	will become out-	distorted, or	charge money for	content and
		maintain itself	of-date	wrong	access	priorities
Male	Mean	3.01	3.22	2.74	2.69	2.47
	N	2675	2674	2692	2676	2686
	Std. Deviation	1.265	1.325	1.251	1.335	1.293
Female	Mean	2.85	3.43	2.72	2.48	2.48
	N	458	458	461	456	453
	Std. Deviation	1.287	1.388	1.331	1.331	1.353

Transgender	Mean	2.71	3.71	2.29	2.14	2.00
	N	7	7	7	7	7
	Std. Deviation	1.254	.951	.951	1.215	.816
Total	Mean	2.99	3.25	2.73	2.65	2.47
	N	3140	3139	3160	3139	3146
	Std. Deviation	1.269	1.335	1.262	1.336	1.301

Concerns by Age

	Toxilollioly collective		r		r	
Age range			That the volunteers who			
			contribute the			That mains
						That major
			vast majority of			corporations or
			Wikipedia's	That Wikipedia		other interested
			content will lose	will include		parties will
		That Wikipedia	interest over time	information that	That Wikipedia	influence
		will be forced to	and Wikipedia	is incomplete,	will be forced to	Wikipedia's
		sell advertising to	will become out-	distorted, or	charge money for	content and
		maintain itself	of-date	wrong	access	priorities
17 or younger	Mean	1.86	2.14	2.00	1.57	2.00
	N	7	7	7	7	7
	Std. Deviation	.690	1.345	.577	1.512	1.732
18-29	Mean	3.07	3.25	2.63	2.64	2.38
	N	520	520	522	515	520
	Std. Deviation	1.294	1.402	1.234	1.482	1.307
30-39	Mean	2.99	3.31	2.67	2.65	2.36
	N	621	620	624	621	623
	Std. Deviation	1.256	1.361	1.244	1.329	1.283
40-49	Mean	3.12	3.31	2.82	2.78	2.43
	N	552	550	552	554	554
	Std. Deviation	1.296	1.309	1.268	1.378	1.253
50-59	Mean	2.89	3.22	2.72	2.61	2.43
	_ N	597	601	602	596	598

	Std. Deviation	1.259	1.308	1.259	1.262	1.271
60-69	Mean	2.95	3.19	2.79	2.62	2.62
	N	573	574	580	578	575
	Std. Deviation	1.237	1.320	1.264	1.251	1.319
70-79	Mean	2.87	3.21	2.87	2.61	2.59
	N	215	212	218	213	214
	Std. Deviation	1.290	1.344	1.369	1.293	1.390
80 or older	Mean	2.83	3.14	2.78	2.85	3.06
	N	52	50	51	52	52
	Std. Deviation	1.339	1.212	1.390	1.392	1.378
Total	Mean	2.99	3.25	2.73	2.65	2.47
	N	3137	3134	3156	3136	3143
	Std. Deviation	1.272	1.338	1.265	1.338	1.301

Donating by Subgroups

Respondents were asked how likely they were to donate in the future. Recall that almost all respondents said they were likely to donate again. Those more supportive of Wikipedia were somewhat more likely to say that they would donate in the future. Respondents in Southern and Eastern Europe were a little less likely when compared to other nationalities. Respondents with PhDs were a little more likely. In contrast, the respondent's sex, age, and marital status were not associated with the stated likelihood of donation. See Tables following.

Likely donation by Wikipedia support

Scale = 1 Extremely likely - 5 Not likely at all

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

Thinking about Wikipedia and other causes you support, how would you personally rank your support for the organization?	Mean	N	Std. Deviation
The most important cause you support	1.52	209	.734
One of the two or three most important causes you support	1.59	1197	.716
One of the many causes you support	1.74	1509	.720
One of the less important causes you support	2.23	189	1.010
Not sure	2.18	84	.933
Total	1.71	3188	.766

Likely donation by world region

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

Region	Mean	N	Std. Deviation
North America	1.58	1247	.661
Central/South America and Caribbean	1.77	125	.899
Western & Northern Europe	1.78	603	.776
Eastern and Southern Europe	1.95	504	.947
Japan	1.86	42	.647
China	1.73	22	.456
India	1.56	81	.570
Other Asia	1.70	60	.561
North Africa	1.00	4	.000
Other Africa	1.42	24	.504
Middle East	1.71	48	.582
Oceania	1.67	127	.807

Likely donation by world region

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

Region	Mean	N	Std. Deviation
North America	1.58	1247	.661
Central/South America and Caribbean	1.77	125	.899
Western & Northern Europe	1.78	603	.776
Eastern and Southern Europe	1.95	504	.947
Japan	1.86	42	.647
China	1.73	22	.456
India	1.56	81	.570
Other Asia	1.70	60	.561
North Africa	1.00	4	.000
Other Africa	1.42	24	.504
Middle East	1.71	48	.582
Oceania	1.67	127	.807
Total	1.70	2887	.765

Likely donation by education

Scale = 1 extremely likely – 5 not likely at all

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

What is the highest level of education you have achieved?			
	Mean	N	Std. Deviation
High school, A-levels, apprenticeship, etc.	1.82	355	.901

Diploma, Associate's Degree, Bachelors or Honors Degree, etc.	1.70	1192	.774
Masters or equivalent	1.73	908	.723
Ph.D. or equivalent	1.59	491	.652
Total	1.70	2946	.759

Likely donation by sex

Scale = 1 Extremely likely - 5 Not likely at all

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) ir

What is your gender?	Mean	N	Std. Deviation
Male	1.72	2597	.763
Female	1.59	433	.651
Transgender	1.71	7	1.113
Total	1.70	3037	.750

Likely donation by age

Scale = 1 Extremely likely - 5 Not likely at all

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

Age range	Mean	N	Std. Deviation
17 or younger	1.57	7	.535
18-29	1.66	508	.746
30-39	1.72	603	.769
40-49	1.74	532	.803
50-59	1.68	569	.753
60-69	1.68	558	.720

70-79	1.71	203
80 or older	1.77	52
Total	1.70	3032

Likely donation by marital status

Scale = 1 Extremely likely - 5 Not likely at all

How likely would you say you are to donate to Wikipedia (either its headquarters and/or one of the national chapters) in the future?

Marital Status	Mean	N	Std. Deviation
Single	1.68	861	.771
Married without children	1.70	1155	.747
Married with children	1.72	593	.761
Total	1.70	2609	.758

Reasons for donating across subgroups

Those less prone to emphasize support for Wikipedia tend correspondingly to place less emphasis on the various reasons given for donating. (E.g., they place less emphasis on the importance of maintaining crowd-sourcing.) Women place slightly more emphasis on all reasons relative to men. In contrast, one does not see substantial variation across world regions, education, age, or marital status. See Tables following.

Reasons for donating by level of support for Wikipedia

Codic - 1 Ex	trofficity got	74 1040011	- 5 NOL a good	roadon at an	T .	,		
Thinking about Wikip other causes	edia and				Because			To provide access to
you support, how wo	ould you		To keep		Wikipedia is more	Because I feel it's	To maintain	knowledge to people
personally rank			Wikipedia	To keep	than a tool, it's	important to	Wikipedia's	who otherwise
your support for the		Crowd	free for all	Wikipedia free	changing the	support something	independence and	wouldn't be able to
organization?		sourced	users	of advertising	world	I use so heavily	objectivity	afford it
The most	Mean	2.12	1.46	1.86	1.91	1.58	1.50	1.66
important cause	N	201	211	207	204	213	209	207
you support	Std.	1.058	.835	1.101	1.081	.841	.856	.946
	Deviation							
One of the two or	Mean	2.18	1.37	1.90	2.00	1.65	1.41	1.61
three most	N	1172	1226	1213	1186	1223	1216	1221
important causes	Std.	1.040	.664	1.046	1.030	.838	.730	.895
you support	Deviation							
_ One of the many	Mean	2.28	1.53	1.91	2.40	1.78	1.56	1.75
causes you	N	1533	1583	1563	1500	1578	1567	1564
support	Std.	.985	.750	1.009	1.070	.845	.765	.921
	Deviation							
One of the less	Mean	2.70	1.75	2.15	3.06	2.11	1.82	2.14
important causes	N	196	203	198	173	199	200	196
you support	Std.	1.179	.980	1.174	1.219	1.046	1.025	1.168
	Deviation							
Not sure	Mean	2.34	1.56	1.89	2.39	1.92	1.69	1.98

	N	83	98	95	84	98	94	94
	Std.	.954	.787	1.047	1.018	1.052	.855	1.182
	Deviation							
Total	Mean	2.26	1.48	1.92	2.25	1.74	1.52	1.72
	N	3185	3321	3276	3147	3311	3286	3282
	Std.	1.029	.750	1.042	1.099	.870	.786	.947
	Deviation							

Reasons by world region

Region					Because			To provide access to
			To keep		Wikipedia is more	Because I feel it's	To maintain	knowledge to people
			Wikipedia	To keep	than a tool, it's	important to	Wikipedia's	who otherwise
		Crowd	free for all	Wikipedia free	changing the	support something	independence and	wouldn't be able to
		sourced	users	of advertising	world	I use so heavily	objectivity	afford it
North America	Mean	2.27	1.50	1.87	2.28	1.68	1.54	1.75
	N	1247	1283	1268	1205	1287	1270	1270
	Std.	1.038	.758	1.010	1.129	.817	.793	.953
	Deviation							
Central/South	Mean	2.18	1.41	1.99	2.17	1.94	1.57	1.50
America and	N	118	126	124	120	124	125	126
Caribbean	Std.	1.035	.673	1.040	1.097	1.128	.766	.787
	Deviation							
Western &	Mean	2.28	1.48	1.92	2.37	1.85	1.47	1.75
Northern Europe	N	615	634	630	596	631	630	624

	- Std.	1.006	.744	1.039	1.094	.884	.703	.943
	Deviation							
Eastern and	Mean	2.28	1.44	2.01	2.16	1.76	1.48	1.67
Southern Europe	N	482	515	506	487	509	511	503
	Std. Deviation	1.020	.755	1.098	1.058	.916	.784	.936
Japan	Mean	2.46	1.60	2.00	2.39	1.95	1.82	2.11
	N	37	43	41	38	37	40	38
	Std. Deviation	1.070	.791	.866	1.054	.815	.984	1.226
China	Mean	2.24	1.48	2.14	2.05	1.70	1.73	1.70
	N	21	23	22	22	23	22	23
	Std.	.831	.730	.990	.950	.974	1.077	.974
	Deviation							
India	Mean	2.05	1.35	1.81	1.79	1.44	1.46	1.45
	N	76	83	78	78	80	81	82
	Std.	.951	.633	1.020	.958	.726	.822	.772
	Deviation							
Other Asia	Mean	2.24	1.52	2.30	1.98	1.65	1.66	1.51
	N	58	66	64	63	66	62	65
	Std.	1.048	.949	1.305	1.114	.774	.867	.812
	Deviation							
North Africa	Mean	1.33	2.25	1.50	1.50	1.25	1.25	1.75
	N	3	4	4	4	4	4	4
	Std.	.577	.500	.577	1.000	.500	.500	.957
	Deviation							
Other Africa	Mean	2.48	1.39	1.86	2.08	1.71	1.22	1.58

	N N	23	23	22	24	24	23	24
	Std.	1.082	.499	1.125	1.100	.859	.518	.881
	Deviation							
Middle East	Mean	2.31	1.49	2.20	2.35	1.71	1.45	1.94
	N	45	47	46	49	49	49	49
	Std.	1.062	.655	1.067	.991	.890	.580	1.180
	Deviation							
Oceania	Mean	2.11	1.38	1.81	2.35	1.74	1.44	1.57
	N	131	133	132	128	134	134	132
	Std.	1.042	.623	.974	1.147	.884	.720	.858
	Deviation							
Total	Mean	2.26	1.47	1.92	2.26	1.74	1.51	1.71
	N	2856	2980	2937	2814	2968	2951	2940
	Std.	1.026	.744	1.040	1.104	.870	.773	.941
	Deviation							

Reasons by education

What is the highest level of				Because			
education you have achieved?				Wikipedia is	Because I feel it's		To provide access
		To keep		more than a	important to	To maintain	to knowledge to
		Wikipedia	To keep	tool, it's	support	Wikipedia's	people who
	Crowd	free for all	Wikipedia free	changing the	something I use	independence and	otherwise wouldn't
	sourced	users	of advertising	world	so heavily	objectivity	be able to afford it
High school, A-levels, Mean	2.05	1.35	1.83	2.10	1.76	1.46	1.54
apprenticeship, etc. N	351	368	364	347	364	365	362

	Std. Deviation	.901	.593	1.009	.983	.894	.720	.795
Diploma, Associate's	Mean	2.28	1.49	1.94	2.22	1.72	1.52	1.71
Degree, Bachelors or	N	1180	1236	1218	1168	1228	1224	1215
Honors Degree, etc.	Std.	1.047	.744	1.045	1.111	.837	.762	.964
	Deviation							
Masters or equivalent	Mean	2.36	1.48	1.93	2.31	1.73	1.52	1.77
	N	894	930	915	885	928	922	928
	Std.	1.034	.761	1.039	1.093	.886	.784	.944
	Deviation							
Ph.D. or equivalent	Mean	2.22	1.55	1.90	2.32	1.77	1.52	1.80
	N	480	504	496	467	502	495	494
	Std.	1.028	.799	1.036	1.131	.906	.809	.974
	Deviation							
Total	Mean	2.26	1.48	1.92	2.25	1.74	1.51	1.72
	N	2905	3038	2993	2867	3022	3006	2999
	Std.	1.027	.744	1.037	1.096	.871	.772	.943
	Deviation							

Reasons by sex

ſ	Scale = 1 Extremely good reason – 5 Not a good reason at all									
What is your	gender?				Because	Because I feel it's	To maintain	To provide access to		
			To keep	To keep	Wikipedia is more	important to support	Wikipedia's	knowledge to people		
		Crowd	Wikipedia free	Wikipedia free	than a tool, it's	something I use so	independence and	who otherwise wouldn't		
		sourced	for all users	of advertising	changing the world	heavily	objectivity	be able to afford it		
Male	Mean	2.28	1.51	1.96	2.28	1.77	1.54	1.75		
	N	2556	2668	2627	2525	2659	2642	2633		
	Std.	1.020	.751	1.049	1.103	.876	.788	.950		
	Deviation									
Female	Mean	2.09	1.30	1.66	2.10	1.54	1.35	1.54		
	N	435	453	448	425	452	449	449		
	Std.	1.065	.672	.925	1.070	.754	.656	.868		
	Deviation									
Transgender	Mean	2.14	1.00	1.57	2.00	1.43	1.00	1.43		
	N	7	7	7	7	7	7	7		
	Std.	1.069	.000	.976	.816	.535	.000	.535		
	Deviation									
Total	Mean	2.25	1.48	1.91	2.25	1.73	1.51	1.72		
	N	2998	3128	3082	2957	3118	3098	3089		
	Std.	1.028	.743	1.037	1.099	.863	.772	.940		
	Deviation									

Reasons by age

-		, ,	reason – 5 Not					
Age rang	е				Because Wikipedia	Because I feel it's	To maintain	To provide access to
			To keep	To keep	is more than a tool,	important to support	Wikipedia's	knowledge to people
		Crowd	Wikipedia free	Wikipedia free	it's changing the	something I use so	independence and	who otherwise wouldn't
		sourced	for all users	of advertising	world	heavily	objectivity	be able to afford it
17 or	Mean	1.86	1.14	1.14	1.29	1.14	1.14	1.33
younger	N	7	7	7	7	7	7	6
	Std.	1.069	.378	.378	.488	.378	.378	.816
	Deviation							
18-29	Mean	2.43	1.41	2.04	2.05	1.64	1.59	1.61
	N	495	520	511	506	521	511	517
	Std.	1.049	.702	1.096	1.055	.851	.854	.925
	Deviation							
30-39	Mean	2.30	1.38	2.01	2.22	1.65	1.52	1.65
	N	581	615	611	585	615	611	610
	Std.	1.026	.639	1.073	1.056	.821	.777	.901
	Deviation							
40-49	Mean	2.25	1.51	2.01	2.30	1.81	1.52	1.74
	N	535	548	542	528	549	541	545
	Std.	1.007	.785	1.078	1.131	.885	.811	.966
	Deviation							
50-59	Mean	2.22	1.56	1.83	2.31	1.76	1.51	1.77
	N	574	598	590	557	592	590	584
	Std.	1.070	.844	.968	1.154	.852	.750	.984
	Deviation							

60-69	Mean	2.13	1.48	1.78	2.32	1.77	1.44	1.75
	N	556	570	562	534	569	571	568
	Std.	.994	.712	.998	1.087	.876	.704	.926
	Deviation							
70-79	Mean	2.12	1.56	1.71	2.36	1.88	1.52	1.84
	N	196	214	208	192	211	214	207
	Std.	.969	.753	.924	1.098	.926	.683	.925
	Deviation							
80 or	Mean	2.29	1.60	1.72	2.37	1.67	1.61	1.78
older	N	51	53	50	46	51	51	50
	Std.	.944	.716	.757	1.082	.887	.802	.887
	Deviation							
Total	Mean	2.25	1.48	1.91	2.25	1.73	1.52	1.71
	N	2995	3125	3081	2955	3115	3096	3087
	Std.	1.028	.742	1.036	1.101	.864	.773	.940
	Deviation							

Reasons by marital status

Marital S	Status				Because Wikipedia	Because I feel it's	To maintain	To provide access to
			To keep	To keep	is more than a tool,	important to support	Wikipedia's	knowledge to people
		Crowd	Wikipedia free	Wikipedia free	it's changing the	something I use so	independence and	who otherwise wouldn't
		sourced	for all users	of advertising	world	heavily	objectivity	be able to afford it
Single	Mean	2.27	1.41	1.93	2.12	1.60	1.53	1.59
	<u>N</u>	840	880	875	844	877	870	873

	Std.	1.023	.717	1.063	1.097	.811	.830	.899
	Deviation							
Married	Mean	2.27	1.48	1.89	2.35	1.80	1.49	1.78
without	N	1143	1189	1164	1109	1183	1181	1169
children	Std.	1.019	.730	1.011	1.096	.884	.718	.952
	Deviation							
Married	Mean	2.26	1.55	2.05	2.22	1.76	1.54	1.74
with	N	596	616	606	589	615	604	608
children	Std.	1.040	.793	1.073	1.093	.883	.787	.962
	Deviation							
Total	Mean	2.27	1.47	1.94	2.24	1.73	1.51	1.71
	N	2579	2685	2645	2542	2675	2655	2650
	Std.	1.025	.742	1.044	1.100	.865	.772	.941
	Deviation							

Postscript

See the Executive Summary at the beginning of this report for a synthesis of main findings. Also: The analysis above was selective, concentrating on main issues. Analysis of additional variables is available upon request. So is further probing of any given finding.

APPENDIX A: OTHER ITEMS AND ADDITIONAL DETAIL

Thinking about a typical visit to Wikipedia, would you say you are more likely to be hunting for some specific information or are you browsing with no particular objective?

	•			<u> </u>	
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Hunting for specific information	3094	82.3	82.9	82.9
	Browsing with no particular objective	34	.9	.9	83.9
	Both are equally likely	597	15.9	16.0	99.9
	Not sure	5	.1	.1	100.0
	Total	3730	99.2	100.0	
Missing	0	30	.8		
Total		3760	100.0		

Wou	Would you say you contribute information or edit articles more or less often than you did a year ago?										
		Frequency	Percent	Valid Percent	Cumulative Percent						
Valid	More often	176	4.7	16.1	16.1						
	Less often	270	7.2	24.8	40.9						
	Like I said, I only did it once or twice	644	17.1	59.1	100.0						
	Total	1090	29.0	100.0							
Missing	0	2670	71.0								
Total		3760	100.0								

Q_5c

	Likelihood of co	ontributing/edi	ting in the n	ext year?	
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Likely to contribute and/or edit more	303	8.1	28.1	28.1
	Likely to contribute and/or edit at about the same level	625	16.6	58.0	86.2
	Likely to contribute and/or edit less	149	4.0	13.8	100.0
	Total	1077	28.6	100.0	
Missing	0	2683	71.4		
Total		3760	100.0		

How likely would you say you are to recommend Wikipedia to a friend?

-					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	1	67	1.8	1.9	1.9
	2	10	.3	.3	2.2
	3	9	.2	.3	2.4
	4	3	.1	.1	2.5
	5	16	.4	.5	3.0
	6	17	.5	.5	3.4
	7	59	1.6	1.7	5.1
	8	238	6.3	6.7	11.8

		457	40.0	40.0	
	9	457	12.2	12.9	24.6
	10	2678	71.2	75.4	100.0
	Total	3554	94.5	100.0	
Missing	0	206	5.5		
Total		3760	100.0		

Interest in a live web page with information about the most-visited, most-talked about, or most-edited articles on Wikipedia?

		Frequency	Percent	Valid Percent	Cumulative Percent
		Frequency	reiteiit	valiu Fercerii	Fercent
Valid	Extremely interested	256	6.8	7.9	7.9
	Very interested	664	17.7	20.6	28.5
	Somewhat interested	1079	28.7	33.4	61.9
	Not that interested	742	19.7	23.0	84.8
	Not at all interested	457	12.2	14.1	99.0
	Not sure	33	.9	1.0	100.0
	Total	3231	85.9	100.0	
Missing	0	529	14.1		
Total		3760	100.0		

A monthly email update with news, stories, and inspiring tidbits from Wikipedia?

	, l		,		
					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Extremely interested	222	5.9	6.9	6.9
	Very interested	553	14.7	17.1	24.0

	Somewhat interested	998	26.5	30.9	54.8
	Not that interested	822	21.9	25.4	80.2
	Not at all interested	608	16.2	18.8	99.0
	Not sure	31	.8	1.0	100.0
	Total	3234	86.0	100.0	
Missing	0	526	14.0		
Total		3760	100.0		

The opportunity to be a beta tester or serve on an advisory panel for new features and projects?

Cumulative Frequency Percent Valid Percent Percent Valid 8.5 Extremely interested 273 7.3 8.5 23.3 Very interested 478 12.7 14.8 Somewhat interested 954 25.4 29.6 52.9 903 24.0 28.0 80.8 Not that interested 97.9 Not at all interested 549 14.6 17.0 100.0 2.1 Not sure 69 1.8 Total 3226 85.8 100.0 Missing 0 534 14.2

3760

100.0

Total

An email update whenever you have news of high importance and of general interest?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Extremely interested	209	5.6	6.5	6.5
	Very interested	566	15.1	17.6	24.1
	Somewhat interested	1039	27.6	32.3	56.4
	Not that interested	858	22.8	26.7	83.1
	Not at all interested	480	12.8	14.9	98.0
	Not sure	65	1.7	2.0	100.0
	Total	3217	85.6	100.0	
Missing	0	543	14.4		
Total		3760	100.0		

An occasional email update about new developments, new functionality, etc.?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Extremely interested	224	6.0	6.9	6.9
	Very interested	749	19.9	23.1	30.0
	Somewhat interested	1354	36.0	41.8	71.8
	Not that interested	564	15.0	17.4	89.1
	Not at all interested	333	8.9	10.3	99.4
	Not sure	19	.5	.6	100.0
	Total	3243	86.3	100.0	
Missing	0	517	13.8		
Total		3760	100.0		

Hands-on training on how to contribute and edit articles on Wikipedia?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Extremely interested	285	7.6	8.8	8.8
	Very interested	619	16.5	19.1	28.0
	Somewhat interested	1106	29.4	34.2	62.2
	Not that interested	788	21.0	24.4	86.5
	Not at all interested	398	10.6	12.3	98.9
	Not sure	37	1.0	1.1	100.0
	Total	3233	86.0	100.0	
Missing	0	527	14.0		
Total		3760	100.0		

Frequency of using online publications, social networks and other services

Care2

	Cuitz					
-					Cumulative	
		Frequency	Percent	Valid Percent	Percent	
Valid	At least once a month	78	2.1	2.5	2.5	
	Other response	3041	80.9	97.5	100.0	
	Total	3119	83.0	100.0		
Missing	.00	641	17.0			
Total		3760	100.0			

LinkedIn

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	At least once a month	753	20.0	23.9	23.9
	Other response	2398	63.8	76.1	100.0
	Total	3151	83.8	100.0	
Missing	.00	609	16.2		
Total		3760	100.0		

Twitter or other microblogging platforms

			00 01		
					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	At least once a month	601	16.0	19.0	19.0
	Other response	2560	68.1	81.0	100.0

	Total	3161	84.1	100.0	
Missing	.00	599	15.9		
Total		3760	100.0		

Del.icio.us

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	At least once a month	171	4.5	5.5	5.5
	Other response	2944	78.3	94.5	100.0
	Total	3115	82.8	100.0	
Missing	.00	645	17.2		
Total		3760	100.0		

Flickr or other photo-sharing site

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	At least once a month	820	21.8	26.0	26.0
	Other response	2338	62.2	74.0	100.0
	Total	3158	84.0	100.0	
Missing	.00	602	16.0		
Total		3760	100.0		

Facebook

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	At least once a month	1708	45.4	53.5	53.5
	Other response	1487	39.5	46.5	100.0
	Total	3195	85.0	100.0	
Missing	.00	565	15.0		
Total		3760	100.0		

YouTube

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	At least once a month	2507	66.7	78.2	78.2
	Other response	697	18.5	21.8	100.0
	Total	3204	85.2	100.0	
Missing	.00	556	14.8		
Total		3760	100.0		

MySpace

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	At least once a month	168	4.5	5.3	5.3
	Other response	2978	79.2	94.7	100.0
	Total	3146	83.7	100.0	

Missing .00	614	16.3	
Total	3760	100.0	

Which one or two of the following news sources would you say you personally use most often?

Facebook posts

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	137	3.6	100.0	100.0
Missing	Not selected	3623	96.4		
Total		3760	100.0		

Newspaper web sites

	nonopapo. Nob olico						
					Cumulative		
		Frequency	Percent	Valid Percent	Percent		
Valid	Yes	1344	35.7	100.0	100.0		
Missing	Not selected	2416	64.3				
Total		3760	100.0				

Radio news or talk shows

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	787	20.9	100.0	100.0
Missing	Not selected	2973	79.1		

Radio news or talk shows

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	787	20.9	100.0	100.0
Missing	Not selected	2973	79.1		
Total		3760	100.0		

Print newspapers

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	870	23.1	100.0	100.0
Missing	Not selected	2890	76.9		
Total		3760	100.0		

Twitter

_					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	123	3.3	100.0	100.0
Missing	Not selected	3637	96.7		
Total		3760	100.0		

Print news magazines (such as Newsweek or Paris Match)

-					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	251	6.7	100.0	100.0
Missing	Not selected	3509	93.3		
Total		3760	100.0		

News-oriented websites (such as BBC or Huffington Post)

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	1102	29.3	100.0	100.0
Missing	Not selected	2658	70.7		
Total		3760	100.0		

Other websites such as Google News, blogs, or aggregators

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	1076	28.6	100.0	100.0
Missing	Not selected	2684	71.4		
Total		3760	100.0		

Wikipedia

			-		
					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Yes	474	12.6	100.0	100.0
Missing	Not selected	3286	87.4		
Total		3760	100.0		

What is your home country?

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	United States of America	1169	31.1	38.4	38.4
	Andorra	1	.0	.0	38.4
	Argentina	15	.4	.5	38.9
	Armenia	1	.0	.0	38.9
	Aruba	1	.0	.0	39.0
	Australia	117	3.1	3.8	42.8
	Austria	52	1.4	1.7	44.5
	Bahrain	1	.0	.0	44.6
	Belarus	2	.1	.1	44.6
	Belgium	44	1.2	1.4	46.1
	Bolivia	2	.1	.1	46.1
	Bosnia and Herzegovina	1	.0	.0	46.2
	Brazil	51	1.4	1.7	47.8

	į	1	ĺ	Ī	Ī
Bulgaria		14	.4	.5	48.3
Canada		143	3.8	4.7	53.0
Chile		7	.2	.2	53.2
China		23	.6	.8	54.0
Colombia	1	7	.2	.2	54.2
Costa Ri	ca	1	.0	.0	54.3
Cyprus		2	.1	.1	54.3
Czech R	epublic	20	.5	.7	55.0
Denmark		22	.6	.7	55.7
Dominica	ın Republic	1	.0	.0	55.7
Ecuador		2	.1	.1	55.8
Egypt		3	.1	.1	55.9
El Salvad	lor	1	.0	.0	55.9
Estonia		2	.1	.1	56.0
Finland		27	.7	.9	56.9
France		69	1.8	2.3	59.1
Germany	,	165	4.4	5.4	64.6
Ghana		1	.0	.0	64.6
Greece		27	.7	.9	65.5
Guatema	la	1	.0	.0	65.5
Hondura	5	1	.0	.0	65.6
Hong Ko	ng	9	.2	.3	65.8
Hungary		9	.2	.3	66.1
Israel		26	.7	.9	67.0
Italy		192	5.1	6.3	73.3
Japan		54	1.4	1.8	75.1

Jordan	2	.1	.1	75.1
Kazakhstan	2	.1	.1	75.2
Kenya	2	.1	.1	75.3
Korea	8	.2	.3	75.5
Kuwait	2	.1	.1	75.6
Lebanon	4	.1	.1	75.7
Lithuania	5	.1	.2	75.9
Luxembourg	5	.1	.2	76.1
Macao	1	.0	.0	76.1
Macedonia	1	.0	.0	76.1
Malaysia	9	.2	.3	76.4
Mexico	19	.5	.6	77.0
Mongolia	1	.0	.0	77.1
Netherlands	10	.3	.3	77.4
New Zealand	17	.5	.6	78.0
Norway	30	.8	1.0	78.9
Pakistan	4	.1	.1	79.1
Panama	4	.1	.1	79.2
Paraguay	1	.0	.0	79.2
Peru	1	.0	.0	79.3
Philippines	3	.1	.1	79.4
Poland	21	.6	.7	80.1
Portugal	24	.6	.8	80.9
Puerto Rico	6	.2	.2	81.1
Qatar	1	.0	.0	81.1
Romania	16	.4	.5	81.6

•	h i	ı	1	ı
Russian Federation	54	1.4	1.8	83.4
Samoa	1	.0	.0	83.4
Saudi Arabia	8	.2	.3	83.7
Serbia	1	.0	.0	83.7
Singapore	3	.1	.1	83.8
Slovakia	9	.2	.3	84.1
Slovenia	9	.2	.3	84.4
South Africa	21	.6	.7	85.1
Spain	91	2.4	3.0	88.1
Indonesia	8	.2	.3	88.3
Sweden	21	.6	.7	89.0
Switzerland	23	.6	.8	89.8
Syrian Arab Republic	2	.1	.1	89.9
Taiwan	5	.1	.2	90.0
Tajikistan	1	.0	.0	90.0
Thailand	9	.2	.3	90.3
Trinidad and Tobago	1	.0	.0	90.4
Tunisia	1	.0	.0	90.4
Turkey	15	.4	.5	90.9
Ukraine	10	.3	.3	91.2
United Arab Emirates	4	.1	.1	91.4
United Kingdom	172	4.6	5.6	97.0
Uruguay	2	.1	.1	97.1
Uzbekistan	1	.0	.0	97.1
Venezuela	2	.1	.1	97.2
Vietnam	1	.0	.0	97.2

	India	85	2.3	2.8	100.0
	Total	3045	81.0	100.0	
Missing	0	715	19.0		
Total		3760	100.0		

Region of the World

Region

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	North America	1312	34.9	43.1	43.1
	Central/South America and	126	3.4	4.1	47.2
	Caribbean				
	Western & Northern Europe	641	17.0	21.1	68.3
	Eastern and Southern Europe	525	14.0	17.2	85.5
	Japan	54	1.4	1.8	87.3
	China	23	.6	.8	88.0
	India	85	2.3	2.8	90.8
	Other Asia	66	1.8	2.2	93.0
	North Africa	4	.1	.1	93.1
	Other Africa	24	.6	.8	93.9
	Middle East	50	1.3	1.6	95.6
	Oceania	135	3.6	4.4	100.0
	Total	3045	81.0	100.0	
Missing	.00	715	19.0		
Total		3760	100.0		

Urban or rural

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Large city	1271	33.8	39.5	39.5
	Small-to-medium size city	846	22.5	26.3	65.8
	Small town	406	10.8	12.6	78.5
	Suburban	403	10.7	12.5	91.0
	Rural or sparsely populated	284	7.6	8.8	99.8
	area			•	
	Not sure	5	.1	.2	100.0
	Total	3215	85.5	100.0	
Missing	0	545	14.5		
Total		3760	100.0		