The report of questionnaire of Japanese Wikimedians 2023

MURAKAMI, Masaki (Wikiuser: VZP10224) Wikimedians of Japan User Group vzp10224@wikiusers.jp





Sammary of presentation

- About speaker
- What is done?
- Survey Outline
- Survey result
- Survey respondent attributes



About speaker

MURAKAMI, Masaki

Username:VZP10224

First Activity:jaWP (from 2007)

Role:jaWP Administrator(from 2010)

Wikimedians of Japan User Group

IT Engineer in Japanese Company

Birthplace: Onomichi City in Hiroshima Pref. Japan

Living: Akashi City in Hyogo Pref. Japan



[[commons:File:Onomichi Channel03s3200.jpg]]



[[commons:File:Akashi-Minicipal-Planetarium3387.JPG]]







We "Wikimedians of Japan User Group" commissioned a research company to conduct a web survey to find out the motivation and opinions of the participants of the Japanese version of the WikiProjects. The survey is for

What is done?

logged-in users of the Japanese Wikipedia.



Survey Outline

· ·	To understand the profiles and usage of Japanese Wikipedia users and to use them for activities of user groups and people involved in the Japanese WikiProject.
	User profileUser involvement in WikipediaInvolvement in the "Forum(s)"User complaints and opinions
Survey Method	Web questionnaire
Survey Respondents	[Age] 6 to 99 years old [Region] Japan + Foreign Countries [Others] Editors and writers of the Japanese Wikipedia (Only Jawp logged-in users were notified via sitenotice. The notice clearly stated that "300 respondents selected in a drawing will receive 500-yen gift certificates" and invited users to answer the questionnaire)
Number of Responses	The Survey: 330 samples
Survey Period	Friday, October 27, 2023 – Monday, November 6, 2023







Unit (%) n = All respondents

- About 80% is Male.
- The proportion of women tends to increase as the age group of respondents increases.

		n	Male	Female	Other	 No answer 					
	Overall	330		83.3							
	Male	275		7.3 _{0 9} 8.5							
Condon	Female	24		11	0.00						
Gender	Other	3		1	00.0						
	No answer	28		10	0.00						
	12 years or younger	9		88.9		11.1					
	13 to 17 years old	59		93.2	2	3.4 3.4					
	18 to 25 years old	77		81.8		7.8 2.6 7.8					
Age	26 to 34 years old	59		86.4							
	35 to 49 years old	71		78.9	5.1 _{1.7} 6.8 7.0 14.1						
	50 to 69 years old	51		76.5	11.8 11.8						
	Over 70s	4		75.0	25.0						
Final	Graduate of "liberal arts" universities and graduate schools	70		71.4							
education	and graduate schools Graduate of "science and engineering" universities and graduate schools	44		84.1		2.3 13.6					
	Less than 6 months	61		88.5		6.61.63.3					
Years of	6 months to less than 2 years	63		84.1	4.8 _{1.6} 9.5						
editing	2 years to less than 5 years	79		75.9		11.4 1.3 11.4					
	5 years to less than 10 years	51		82.4							
	10 years or more	76		86.8							
	4 times a week or more	89		85.4							
Frequency	1 to 3 times a week	71		81.7		7.0 11.3					
of editing	1 to 3 times a month	87		85.1		4.62.3 8.0					
	Not more than once every 3 months	83		80.7		12.0 1.26.0					

When n ≥ 30, at least 10 pts higher
 separated to the total.

^{· · ·} II /5 pts or more higher · II / 5 pts or more lower · II / 10 pts or more lower · II

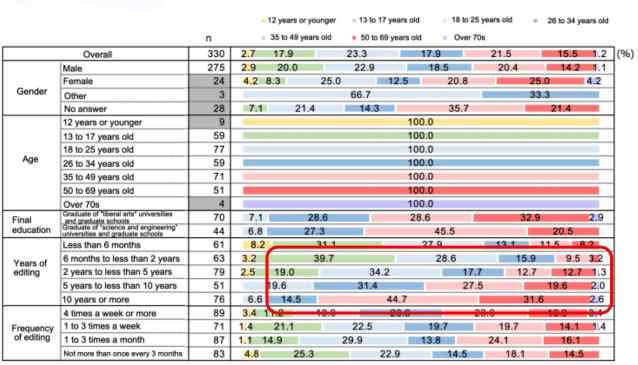
[※] Reference value when "n" is less than 30



Survey respondent Age

Unit (%) n = All respondents

- About the same number of people responded in every age group.
- There is no difference in editing frequency depending on age.



<sup>When n ≥ 30, at least 10 pts higher ... | 5 pts or more higher | 5 pts or more lower . | 10 pts or more lower . |

10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 10 pts or more lower . | 1</sup>

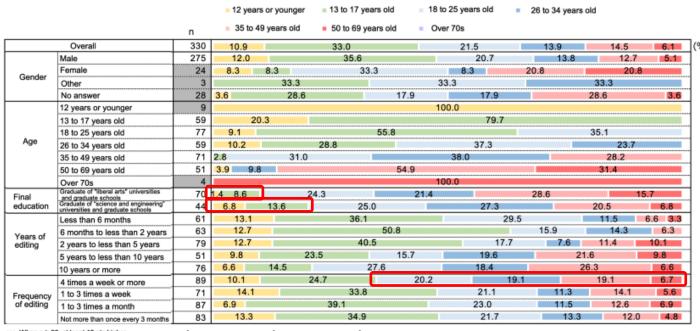
[※] Reference value when "n" is less than 30



First edited age

Unit (%) n = All respondents

- Science graduates
 started editing at a
 younger age than
 liberal arts graduates.
- People who edit more frequently tend to be older when they started editing.



<sup>When n ≥ 30, at least 10 pts higher ... | 5 pts or more higher - 5 pts or more lower . | 10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

10 pts or more lower . |

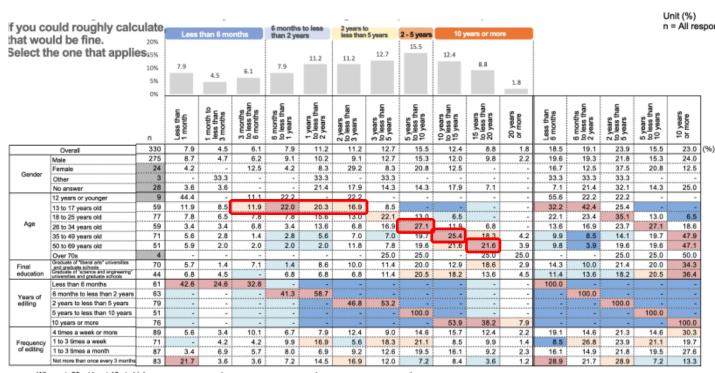
10</sup>

[※] Reference value when "n" is less than 30



Ernest editing terms

- The older the age of first editing, the longer the period of editing with enthusiasm.
- But the under-18 age group is concerned, there is no bias in the duration of active editing.



When n ≥ 30, at least 10 pts higher compared to the total

^{• • •} I /5 pts or more higher • I /5 pts or more

^{√ 5} pts or more lower • ■ ✓ 10 pts or more lower • ■

[※] Reference value when "n" is less than 30



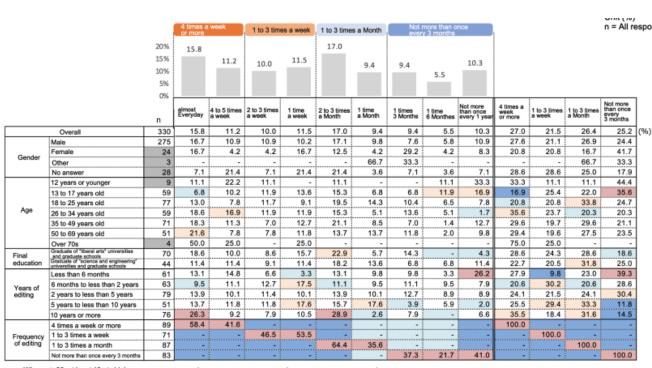
First editing age and editing terms

		First Editing												
		0-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	60-65	total	
	Less than 1 month	13	6	1	2	1		1	2				26	
₽0	1 month to less than 3 monthes	4	3	4	1	1	1			1			15	
2. □	3 monthes to less than 6 monthes	6	8	3	2	1							20	
<u>:</u>	6 monthes to less than 1 year	13	8	1	2			1	1				26	
Q	1 year to less than 2 years	14	10	4	5	2		1	1				37	
a	2 years to less than 3 years	16	5	4	2	1	2	1	4	1	1		37	
st	3 years to less than 5 years	12	15	4	m	1	1	2	1	2	1		42	
Ü	5 years to less than 10 years	9	12	4	8	3	5	1	7	1		1	51	
] =	10 years to less than 15 years	9	5	6	1	7	6	3	2	1	1		41	
a l	15 years to less than 20 years	3	8	3	3	3	6	1	1	1			29	
(a)	Over 20 years	1		2	1	1			1				6	
	total	100	80	36	30	21	21	11	20	7	3	1	330	



Editing freqency

There is no clear correlation between years of editing experience and frequency of editing.



When n ≥ 30, at least 10 pts higher compared to the total

^{••• /5} pts or more higher • /5 pts or more lower • /10 pts or more lower

[※] Reference value when "n" is less than 30



Editing terms and frequency

No.2 Zone

		earnest editing years													
		Less than	1 month -	3 monthes -	6 monthes -	1 year -	2 years -	3 years -	5 years -	years -	15 years -	Over	total		
		1 month	3 monthes	6 monthes	1 year	2 years	3 years	5 vears	10 years	15 years	20 years	20 years	total		
	almost every day	3	1	4	4	2	6	5	7	9	10	1	52		
>	4 - 5 edits per week	2	2	5	2	5	5	3	6	5	1	1	37		
2	2 – 3 edits per week		2	2	3	5	2	7	6	3	з		33		
e	1 edit per week		1	1	4	7	2	6	9	3	4	1	38		
	2 - 3 edits per month	2	1	5	4	3	8	3	8	13	7	2	56		
ed	1 edit per month	1	5		3	3		8	9	1	1		31		
	1 edit per 3 months	2	3	1	2	5	5	5	2	5	1		31		
<u>L</u>	1 edit per half year	1		1	3	3	5	2	3				18		
	less than 1 edit per year	15		1	1	4	4	3	1	2	2	1	34		
	total	26	15	20	26	37	37	42	51	41	29	6	330		

No.1 Zone



Current age and frequency

	Current Age													total	
		0-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	60-65	66-70	71-75	
	almost every day	4	5	6	8	4	4	2	7	6	2	1	2	1	52
>	4 - 5 edits per week	7	5	2	7	"	2	4	3	2	1			1	37
ြည်	2 - 3 edits per week	4	8	5	4		1	4		2	1		1		33
ē	1 edit per week	,	10	3	6)	3	2	2	3	3			1	38
_	2 - 3 edits per month	4	13	8	6		7	4	3	2	4		1		56
edr	1 edit per month	1	9	5	m	:	4		3	2	1	2			31
	1 edit per 3 months	3	5	4	8		2		3	4	2				31
<u> </u>	1 edit per half year	6		w			;	1			1				18
	less than 1 edit per year	12	6	1		1	. 5	2	2	3	2				34
	total	43	65	37	42	22	28	19	23	24	17	3	4	3	330



n = All respondents

4.2 4.2

3.2 3.3 4.7 5.3 3.2 3.6

4.4

4.6 4.8 6.3 5.5 4.3 2.8 3.7

3.6 4.5 6.1

5.7

4.6

4.1

Categories of Jawp editors

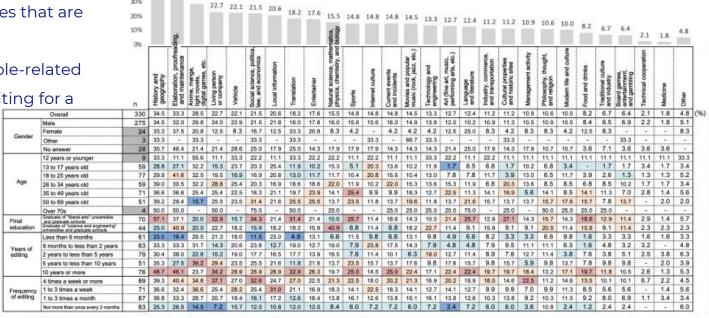
40%

34.5 33.3

The most frequently edited articles are history/geography, anime/manga, and people articles.

People who edit articles that are easy to edit, such as anime/manga or people-related articles, have been editing for a

long time.



Motivation of Jawp editors

47.6

40%

87

83

52.9

12 years or younger

13 to 17 years old

18 to 25 years old

26 to 34 years old

35 to 49 years old

50 to 69 years old

10 years or more

niversities and graduate schools

2 years to less than 5 years

5 years to less than 10 years

Not more than once every 3 months

4 times a week or more

1 to 3 times a month

Over 70s

education

Years of

38.5

33.9

ESEAP KK24

5.7

7.2

9.2

10.8

2.3

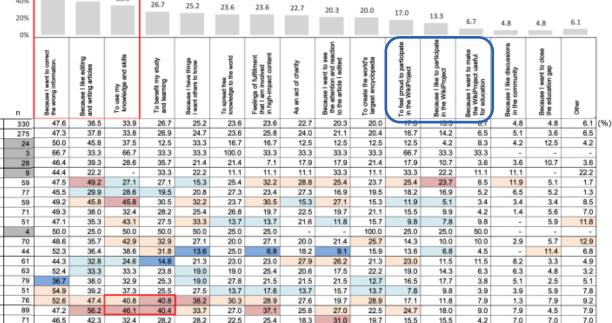
5.7

24

5.7

The most common answer is "Because I want to correct the wrong information". They have a strong desire to use their own knowledge to correct articles.

For other reasons, people are motivated by the desire to use their knowledge and experience, and their motivation to accumulate free knowledge is weak.



29.9

24.1

21.7

14.9

21.8

15.7

13.8

13.3

29.9

26.5

23.0

18.4

20.5

28.7

15.7

19.5

When n ≥ 30, at least 10 pts higher
 compared to the total.

^{• • • ■ /5} pts or more higher • ■ /5 pts or more lower • ■ /10 pts or more lower • ■

[※] Reference value when "n" is less than 30

Satisfaction with forum of Jawp editors

63.3

60%

40%

20%

61.8

39.4



- Talk page and User talk page is used frequency.
- People who edit for a short period of time or who edit inf

not use any forum.

requently tend to			Talk Page		Requests, Proposals, and Request for Comment	Project Page by Field	Village Pump	Heip Desk	FAD	Selection of *Featured articles *Good articles	News (Japanese version only)	News (All Vrikimedi	Wikipedia Reference De	Editor Assistance	Never used any of them	Have used any of them Total	
	Overall	330	63.3	61.8	39.4	37.3	34.8	31.2	27.9	27.3	25.5	12.1	9.7	8.5	17.9	82.1	(%
	Male	275	62.9	61.1	41.1	37.1	35.3	29.8	27.6	27.3	24.0	10.9	10.5	8.4	18.2	81.8	
0	Female	24	70.8	70.8	33.3	45.8	45.8	54.2	33.3	33.3	50.0	25.0	12.5	12.5	12.5	87.5	
Gender	Other	3	100.0	33.3	33.3	33.3	-	33.3	-	33.3	33.3	33.3	-	-	-	100.0	
	No answer	28	57.1	64.3	28.6	32.1	25.0	25.0	28.6	21.4	17.9	10.7		7.1	21.4	78.6	
800	12 years or younger	9	55.6	55.6	22.2	33.3	33.3	55.6	33.3	44.4	44.4	33.3	44.4	22.2		100.0	
	13 to 17 years old	59	59.3	54.2	40.7	33.9	30.5	33.9	23.7	28.8	22.0	8.5	10.2	8.5	20.3	79.7	1
	18 to 25 years old	77	64.9	55.8	42.9	40.3	41.6	29.9	31.2	26.0	24.7	13.0	10.4	6.5	16.9	83.1	
Age	26 to 34 years old	59	69.5	72.9	45.8	44.1	32.2	23.7	18.6	30.5	30.5	11.9	3.4	5.1	11.9	88.1	
	35 to 49 years old	71	59.2	63.4	33.8	31.0	35.2	36.6	35.2	22.5	21.1	9.9	11.3	9.9	21.1	78.9	
	50 to 69 years old	51	66.7	64.7	39.2	41.2	33.3	27.5	25.5	27.5	27.5	13.7	5.9	9.8	23.5	76.5	
	Over 70s	4	50.0	75.0	-	-	25.0	25.0	50.0	25.0	25.0	25.0	25.0	25.0	-	100.0	
Final	Graduate of "liberal arts" universities and graduate schools	70	72.9	67.1	51.4	38.6	40.0	32.9	34.3	31.4	31.4	18.6	8.6	10.0	10.0	90.0	
education	Graduate of "science and engineering" universities and graduate achools	44	65.9	70.5	38.6	36.4	40.9	25.0	29.5	29.5	29.5	13.6	9.1	11.4	18.2	81.8	
	Less than 6 months	61	36.1	23.0	19.7	14.8	16.4	24.6	23.0	11.5	16.4	9.8	9.8	4.9	31.1	68.9	
Years of	6 months to less than 2 years	63	57.1	52.4	30.2	33.3	27.0	36.5	28.6	34.9	23.8	14.3	11.1	6.3	23.8	76.2	
editing	2 years to less than 5 years	79	75.9	74.7	41.8	43.0	41.8	25.3	27.8	25.3	34.2	15.2	10.1	5.1	8.9	91.1	
	5 years to less than 10 years	51	68.6	68.6	39.2	39.2	35.3	33.3	19.6	27.5	19.6	3.9	2.0	7.8	23.5	76.5	
	10 years or more	76	73.7	82.9	60.5	51.3	48.7	36.8	36.8	35.5	28.9	14.5	13.2	17.1	7.9	92.1	Г
	4 times a week or more	89	71.9	73.0	59.6	44.9	47.2	33.7	37.1	28.1	36.0	20.2	12.4	14.6	7.9	92.1	
Frequency	1 to 3 times a week	71	67.6	77.5	42.3	42.3	38.0	33.8	23.9	38.0	21.1	9.9	5.6	7.0	11.3	88.7	
of editing	1 to 3 times a month	87	64.4	56.3	28.7	29.9	27.6	29.9	26.4	21.8	18.4	8.0	4.6	5.7	21.8	78.2	
	Not more than once every 3 months	83	49.4	42.2	26.5	32.5	26.5	27.7	22.9	22.9	25.3	9.6	15.7	6.0	30.1	69.9	

27.3

25.5

12.1

9.7

8.5

^{* * * 1 /5} pts or more higher * 1 /5 pts or more lower * 1 /10 pts or more lower * 1

[※] Reference value when "n" is less than 30

Complain of Jawp editors

Overall

Male

Gender

Final

education

Years of

Frequency of editing Female

Other

No answer

12 years or younger

13 to 17 years old

18 to 25 years old

26 to 34 years old

35 to 49 years old

50 to 69 years old

and graduate schools

Less than 6 months

universities and graduate schools

6 months to less than 2 years

2 years to less than 5 years

5 years to less than 10 years

Not more than once every 3 months

4 times a week or more

1 to 3 times a week

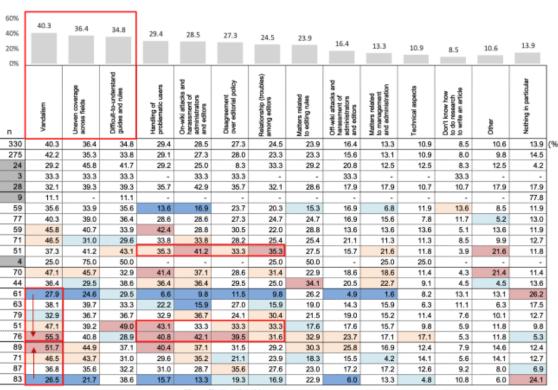
1 to 3 times a month

science and engineering



The biggest complain is vandalism.

Next is "coverage of articles is uneven", "difficult-to-understand rules".



hen n ≥ 30, at least 10 pts higher ... | /5 pts or more higher - | /5 pts or more lower - | /10 pts or more lower - |

Reference value when "n" is less than 30



Free comment (word cloud)

Japanese

English



Analyze detailed content of free comments



- There are many references to "出典"(source),"内容(content)","分野(field)".
- References to "Manga", "Anime" etc. are meny.



Comprehensive analysis of survey results



- The survey results generally match the atmosphere of jaWP, where I have been involved as an administrator for over 10 years.
- Respondents of the survey are not satisfied with the "as-is" of Japanese Wikipedia.
 The most of "as-is" is the reliability and quality of articles.
- New comer is messed up for no way to how communicate with other editors.
- Next time, Interviews will be conducted with consenting survey respondents during 2024 to gain a deeper insight into the results of the responses.



Review point for next time

- Keep this is first servey of Japanese Miwipedian by Japanese User Group.
 Continuing to conduct regular surveys
- Problem –We did not conduct any research on Wikimedia projects other than Wikipedia due to the low awareness of Wikimedia projects. Next time, we will investigate Wikimedia as a whole.
- Try Investigate a wide range of attributes, including IP users, account users, and only viewing user.



Wrap-up

- We, the Wikimedia JAUG, were recognised as an affiliated organisation in 2023 and conducted our first external activity, a survey on the users of the Japanese Wikipedia.
- For the first time, we have been able to recognise the actual situation regarding the attributes and attitudes of users of the Japanese Wikipedia as a result of our research.
- Interviews will be conducted with consenting survey respondents during 2024 to gain a deeper insight into the results of the responses.



Thanks!



