## Notice Regarding Corrections to the 2020 LGBTQ+ Survey

A news release published on April 8, 2021, summarizing the results of the 2020 LGBTQ+ Survey (following pages) contained errors. We apologize for this oversight and issue the following corrections. Further, the wording of the news release has been updated to reflect these corrections. (February 29, 2024)

## Relevant section

Percentages and total for 2020 survey responses to the question, "Did you know the term 'LGBT' is used to refer to sexual minorities?" (Graph 1)

## (Errors)

- Response selection percentages: "I know that" $43.3 \%$, "I think I have some understanding about that" $36.8 \%$, "I don't really think I know that" 12.0\%, and "I don't know that" 7.9\%
- Responses selecting "I know that" and "I think I have some understanding about that" totaled 80.1\%
(Corrections)
- Response selection percentages: "I know that" 35.0\%, "I think I have some understanding about that" $34.7 \%$, "I don't really think I know that" 16.3\%, and "I don't know that" 13.9\%
- Responses selecting "I know that" and "I think I have some understanding about that" totaled 69.8\%


## Dentsu Conducts 2020 LGBTQ+ Survey

First time poll categorizes straight respondents; analyzes their knowledge, awareness of LGBTQ+ matters -Most "knowledgeable but unconcerned"; do not think LGBTQ+ issues relate to them-

Dentsu Inc. (Headquarters: Minato-ku, Tokyo; President \& CEO: Hiroshi Igarashi; hereinafter, "Dentsu" or the "Company") announced today that the Dentsu Diversity Lab, its organization specializing in diversity- and inclusion-related survey analysis and solutions development, together with the Company's PR Solution Design Division have conducted an online survey of sexual minorities, including members of the lesbian, gay, bisexual, and trans-gender (LGBT) community. Dubbed the LGBTQ+ Survey,* the December 2020 study analyzes responses to a nationwide survey of 60,000 people between the ages of 20 and 59 .

Prior to this survey, Dentsu had carried out LGBT surveys in 2012, 2015, and 2018. This fourth survey was named the LGBTQ+ Survey to reflect the more detailed analysis of groupings besides the lesbian, gay, bisexual, and trans-gender minority categories.

In the latest survey, the percentage of respondents who identified themselves as being in a sexual minority is $8.9 \%$, the same findings as the 2018 LGBT Survey. The 2020 survey reveals sexual minorities besides the lesbian, gay, bisexual, and trans-gender, categories. These include people who are questioning (not sure or undecided about their sexual identity and orientation), asexual and aromantic (do not feel a sexual or romantic attraction to others), and who describe themselves as being of a non-binary gender (identify themselves as being neither male or female).

In addition, $69.8 \%$ of respondents indicate they are familiar with the term LGBT. Meanwhile, familiarity with terms for sexual minorities besides lesbians, gays, bisexuals, and trans-gender people still appears to be comparatively low. This suggests a need to promote further public awareness of sexual diversity.

The 2020 survey also measures knowledge and awareness of matters related to LGBTQ+ issues among respondents who identify themselves as being straight. This aspect, too, had not been covered in Dentsu's previous three surveys. These respondents were categorized into six clusters (see Chart 1). Most of the respondents (34.1\%) fall into the Knowledgeable but Unconcerned cluster, which represents those who have some knowledge of LGBTQ+-matters but who do not pay particularly attention to related issues. Their responses indicate that they were little concerned about the topic of

LGBTQ+, perhaps because their personal involvement was limited, due to an absence of sexual minorities in their lives. In light of this result, promoting more public education about issues facing sexual minorities could contribute to realizing greater equality in Japanese society.

> * In the survey, sexuality was broken down into three categories, namely, biological sex (one's sex assigned at birth), gender identity (personal concept of one's gender), and sexual orientation (the gender to which one is attracted). Respondents who identified themselves as not being straight (i.e., not being heterosexual and identifying with their sex assigned at birth) are defined as members of the LGBTQ+ community.

The poll's key findings

1. Most straight respondents are categorized as Knowledgeable but Unconcerned, since they indicated having knowledge about matters relating to the LGBTQ+ community, although they did not regard such matters as relevant to their lives.
2. Various sexual minorities besides LGBT individuals account for almost half of the $8.9 \%$ of respondents who identify themselves as being LGBTQ+.
3. Some $70 \%$ of respondents are familiar with the term LGBT. Also, many were unaware of other sexual minorities.
4. Almost $90 \%$ of respondents answer that sexual diversity should be taught in schools.
5. Municipal support for same-sex couples contributes to protecting the rights of sexual minorities and raising local awareness.
6. The buying power of the LGBTQ+ market is estimated to be worth $¥ 5,416$ billion across 22 categories of goods and services.

Key findings

1. Most straight respondents are categorized as Knowledgeable but Unconcerned, since they indicated having knowledge about matters relating to the LGBTQ+ community, although they did not regard such matters as relevant to their lives.

The survey asked 5,685 respondents who identified themselves as being straight about their thoughts on the LGBTQ+ community. Their responses were analyzed according to five factors concerning sexual minorities: awareness of issues, acceptance, feelings of repulsion, worry over social impact, and related knowledge.
2. Various sexual minorities besides LGBT individuals account for almost half of the $8.9 \%$ of respondents who identify themselves as being LGBTQ+.

The 2020 survey shows that $8.9 \%$ of the respondents identified as being LGBTQ+, unchanged from the result of the 2018 survey. Respondents are defined as LGBTQ+ if they identified themselves as not being straight (heterosexual people who identify with their sex assigned at birth).

Sexuality was broken down according to a combination of three categories, namely biological sex (one's sex assigned at birth), gender identity (personal conception of one's gender), and sexual orientation (the gender one is attracted to). The gender identity of respondents is based on their responses about biological sex and gender identity, and their sexual orientation is based on their responses about gender identity and sexual orientation (shown below).
By this method, the survey found that $0.62 \%$ of respondents were questioning their sexual identity (had not determined or understood their sexual identity), and $1.63 \%$ were questioning their sexual orientation (had not determined or understood their sexual orientation). Furthermore, $0.81 \%$ of respondents were asexual and aromantic (did not feel sexual or romantic attraction to others), and $1.20 \%$ were non-binary in gender (did not identify as being male or female). These findings indicate that various other sexual minorities need to be studied and considered in addition to those who identify as being lesbian, gay, bi-sexual, or trans-gender.

## Chart 1

## Gender identity based on responses about biological sex and gender identity

Transgender (male to female or female to male): 0.64\%
Non-binary gender: 1.20\%
Questioning one's sexual identity: $0.62 \%$

## Chart 2

Sexual orientation based on responses about gender identity and sexual orientation
Gay: 1.94\%
Lesbian: 1.33\%
Bisexual and pansexual: 2.94\%
Asexual and aromantic: 0.81\%
Questioning one's sexual orientation: 1.63\%
Note: The survey identifies other sexual minorities in addition to the above categories.
3. Some $70 \%$ of respondents are familiar with the term LGBT. Also, many were unaware of other sexual minorities.

In the 2020 survey, $69.8 \%$ of respondents said they are familiar with the term LGBT, up from the 2018 survey result of $68.5 \%$, and far above the 2015 survey result of $37.6 \%$ (see Graph 1). Additionally, besides the words lesbian, gay, bisexual, and transgender/transexual, around $80 \%$ of Respondents had never heard the words for various other sexual minorities (see Graph 2). This indicates that general awareness of gender and sexual diversity has not been growing in Japan.

Graph 1
Responses to the question, "Did you know the term 'LGBT' is used to refer to sexual minorities ?


Graph 2



## 4. Almost $90 \%$ of respondents answer that sexual diversity should be taught in schools.

In response to the survey question, "Do you think information about sexual diversity and LGBTQ+ should be taught in school?" 88.7\% of respondents chose either "Yes, it should be taught" or "It should be taught if possible" (see Graph 3). The percentage of respondents who had been taught about this topic in school was $10.4 \%$ (see Graph 4). Probably due to the recent inclusion of the topic in school curriculums, this percentage was higher among younger respondents, indicating growing awareness and understanding of the LGBTQ+ community.

Graph 3
Responses to the question, "Do you think information about sexual diversity
and issues concerning the LGBTQ+ community should be taught in school?"


Graph 4
Responses to the question, "Were you taught about sexual diversity and issues concerning the LGBTQ+ community in school?"
( $\mathrm{n}=6240$ )

5. Municipal support for same-sex couples protects rights of sexual minorities, raises awareness

In response to a question about whether human rights are being protected throughout society, $73.4 \%$ of straight respondents answered either "Yes" or "To some extent," compared with the much lower result of $54.8 \%$ for LGBTQ+ respondents.

Nevertheless, the result was $59.8 \%$ among LGBTQ+ respondents who live in municipalities that have adopted a system for formally certifying same-sex couples and providing them with some limited benefits. These systems, which have been established in 100 municipalities across Japan (as of April 1, 2021), are believed to contribute to protecting human rights and raising local awareness of issues facing sexual minorities. This is also reflected in the survey results.

Based on average scores of five questions about awareness of LGBTQ+ issues, awareness was highest in Okinawa, Kyoto and Yamagata Prefectures, in descending order. Numerous municipalities in Okinawa and Kyoto are implementing certification systems for same-sex couples, and the prefectural government of Okinawa has also made an official declaration on the importance of sexual diversity.

Graph 5
Responses to the question, "Do you believe that your human rights are being protected throughout society, including in your workplace and home?"


Graph 6
Prefectures with the highest scores for awareness of issues facing sexual minorities

## Second <br> Kyoto 61.6 points

## First Okinawa <br> 66.2 points <br> Third <br> Yamagata 61.2 points

6. The buying power of the LGBTQ+ market is estimated to be worth $¥ 5,416$ billion across 22 categories of goods and services.

The survey team estimates the buying power of Japan’s LGBTQ+ community to be $¥ 5,416$ billion (around $\$ 50$ billion) by analyzing their consumption patterns in comparison with the general population across 22 categories of goods and services, based on government data.** These categories of goods and services were selected because they account for substantial amounts of household spending, or because product choices can easily change depending on consumer preferences.

The 2020 total is below the $¥ 5,937$ billion amount estimated in Dentsu’s 2015 survey. However, that reflects a decline in both Japan's population and its overall household spending due to the

COVID-19 pandemic. Given the circumstances, spending on education and certification-related activities as well as books, magazines, and newspapers has been increasing. Compared with straight respondents, the survey found that LGBTQ+ respondents spend significantly more money per person on medical and insurance outlays (including for medical examinations, OTC drugs, nursing care), as well as on health foods and supplements.
** Data drawn from Japan's Statistics Bureau family expenditure surveys in 2020 were used to calculate the estimate.

LGBT Consumer Market Scale

| Goods and services | 2020 <br> (\% maillons) |
| :--- | ---: |
| Household groceries (including alcoholic beverages) | 23,037 |
| Restaurant spending (including alcoholic beverages) | 3,204 |
| ousehold furnishings and appliances (including air conditioners) | 1,211 |
| Interior fixtures and decoration, bedding, other household goods | 666 |
| Computers, smart devices, internet connection, video games, etc. | 4,700 |
| Clothing and footwear | 2,859 |
| Medical and insurance outlays (including for medical examinations, oTC drugs, nursing care) | 5,266 |
| Health foods, supplements | 786 |
| Car- and motorcycle-related expenses (including for parts, accessories) | 6,131 |
| Education and certification-related expenses (including for courses, montlly tuition, online course fees) | 330 |
| Pet supplies and related expenses | 621 |
| Outdoor and gardening expenses | 212 |
| Books, magazines, and newspapers (including electronic editions) | 1,227 |
| Domestic travel | 475 |
| International travel | 145 |
| Beauty and health services | 849 |
| Cosmetics and hairdressing services | 1,442 |
| Jewelry, watches, bags, other accessories | 359 |
| Leisure and entertainment | 643 |
|  | Total |

## Extra Information about Cluster Analysis

Survey method
The 5,685 respondents who identified themselves as being straight were asked about their thoughts on the LGBTQ+ community, and their responses were analyzed according to five factors concerning sexual minorities: awareness of issues, acceptance, feelings of repulsion, worry over social impact, and related knowledge.

## - Percentage and characteristics of each cluster

Active Supporters: 29.4\%
These people are highly aware of LGBT-related issues and actively support the movement. Many learned about the issues through members of sexual minorities in their lives or information from outside Japan.

## Positive and Friendly: 9.2\%

These people had comparatively low scores for indicators of knowledge about LGBT-related matters, but comparatively high scores for acceptance and awareness of issues, indicating their openmindedness to sexual minorities.

Knowledgeable but Unconcerned: 34.1\%
These people have knowledge of LGBT-related matters but few opportunities to engage with the issues, due to an absence of sexual minorities in their lives. They tend to accept the status quo.

Misinformed: 16.2\%
While supportive of human rights, these people are critical of the LGBT community due to numerous misconceptions about it, such as the idea that sexual minorities are a major cause of Japan's declining birthrate.

Polite Avoiders: 5.4\%
These people do not actively criticize the LGBT community, but they avoid and do not accept its members. While knowledgeable to some extent, they do not recognize the seriousness of issues faced by sexual minorities.

Judgmental, Opposed: 5.7\%
These people are repulsed by sexual minorities and deeply worried about their impact on society. They also have little interest in other issues confronting society, such as racial discrimination and environmental problems.

Chart 3

These are the cluster results if survey scores are mapped based on two of the five factors concerning sexual minorities: acceptance and knowledge.


## - Characteristics of clusters

Among respondents in both the Active Supporters and the Positive and Friendly clusters, women account for almost $70 \%$, and the percentage of young people is comparatively high. In contrast, men account for over $80 \%$ of respondents in the Judgmental and Opposed cluster, with the percentage of people in their 50 s being comparatively high.

## Graph 7



Graph 8


## - Knowledgeable and Unconcerned Cluster

Among the characteristics of this cluster, many respondents claim to "have no particular opinion" about people in the LGBTQ+ community, despite indicating concern about related issues. They also tend to not have a high awareness of those issues. Respondents in this cluster have a comparatively low percentage of friends and family members who are members of sexual minorities (only the Judgmental and Opposed cluster was lower), suggesting that they had fewer opportunities to directly engage with such issues.

Graph 9


Graph 10
Responses to the question, "What percentage of your friends
and family members are sexual minorities?"

| Active Supporters $\mathrm{n}=1669$ | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  | 34.0 |  |  |  |  |  |  |  |
| Positive and Friendly $\mathrm{n}=523$ | 24.0 |  |  |  |  |  |  |  |
| Knowledgeable but Unconcerned $\mathrm{n}=1938$ | 15.8 |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Misinformed } \\ & \mathrm{n}=923 \end{aligned}$ | 17.5 |  |  |  |  |  |  |  |
| Polite Avoiders $\mathrm{n}=307$ | 20.6 |  |  |  |  |  |  |  |
| Judgmental and Opposed n=325 |  | 8.8 |  |  |  |  |  |  |

## Pre-screening survey overview

Targets: 60,000 people aged 20-59
Target area: Nationwide
Duration: Thursday, December 17-Friday, December 18, 2020
Method: Online survey

## Dentsu LGBT survey 2020 overview

Targets: 6,240 people aged 20-59
(LGBT+ segment: 555 people, straight segment: 5,685 people)
Target area: Nationwide
Duration: Thursday, December 17-Friday, December 18, 2020
Method: Online survey

Note: The survey sample was weighted with the country's population composition with respect to prefectures, gender, and age groups (20-39 and 40-59) to calculate the proportion of people in Japan who identify as LGBTQ+.

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