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INTRODUCTION

Improving the economy's digitalization processes continues to drive changes in labor, financial, and goods and services markets. One such change is the growing importance of the gig economy.

A significant proportion of the literature studying the gig economy focuses on the tensions created by the segment in labor markets with regards to compliance with labor standards that are developed in general in other technological contexts.

However, the growth of the gig economy offers new opportunities and benefits that must be considered. This document introduces the results of a survey conducted among women workers of four gig economy platforms (Zolvers, Hogaru, Aliada, and Homely) in four Latin American countries (Argentina, Chile, Colombia, and Mexico). This survey characterizes socioeconomic and financial aspects of women workers operating in this new segment of the economy.



WOMEN IN THE GIG ECONOMY

The main objective of the survey was to gain a better understanding of the relation between platforms and women's financial inclusion conditions. The analysis of the resulting information from the perspective of financial inclusion is introduced in detail in Fernández Díez et al. (2023).*

However, the extent and relevance of other socioeconomic dimensions surveyed justify a detailed and complete publication of survey results in order to better understand the context surrounding women workers in the gig economy.

Based on the above, this publication is structured as follows. Sections 1 and 2 introduce the main characteristics of the results of the survey in narrative form. Sections 3 to 7 introduce survey results in detail (socioeconomic profile, relation with the platforms, income, financial inclusion, and savings and credit perspectives). Finally, the appendix introduces technical information from the survey and describes the platforms used by women workers included in the survey in greater detail.

^{*} Fernández Díez, M. C. et al. 2023. The Gig Economy and Financial Inclusion of Women in Latin America. Technical Note No. IDB-TN-2657. Washington DC: Inter-American Development Bank. Available at https://publications.iadb.org/publications/english/viewer/The-Gig-Economy-and-Financial-Inclusion-of-Women-in-Latin-America.pdf





2 MAIN RESULTS

The average age of women workers surveyed is 40 years old. About 50 percent use the platforms to continue their previous occupation, 5 days a week, 7 hours per day on average. A significant fraction (13 percent) are immigrants. Average income per day of work (on the platform and other activities) is US\$47.*

About 70 percent of women workers report having a bank savings account, while 2 out of 5 do not earn enough to cover their expenses and nearly half earn just enough, with no possibility of saving money. About half of them borrowed money when they had difficulty meeting their expenses. Most borrow from family, friends, or life partners. The most common reason for personal loan rejection reported is the absence of a formal salary.



^{*} In this publication, we refer to U.S. dollars adjusted to purchasing power parity (USD PPP) in all cases.



PROFILE OF WOMEN WORKERS ON THE PLATFORMS



AVERAGE AGE: 40



87% LIVE IN THEIR COUNTRY
OF ORIGIN



49% HAD THE SAME OCCUPATION BEFORE WORKING ON THE PLATFORM



82% HAVE COMPLETED HIGH SCHOOL OR HIGHER



26% ARE HOME OWNERS. 52% LIVE WITH 2 OR MORE FAMILIES. 56% LIVE WITH CHILDREN



57% HAVE BEEN WORKING ON THE PLATFORMS FOR MORE THAN 2 YEARS



48% WORK 4 TO 7 DAYS A WEEK ON THE PLATFORM. 57% WORK BETWEEN 5 TO 10 HOURS PER DAY



AVERAGE INCOME PER DAY OF WORK IS US\$47



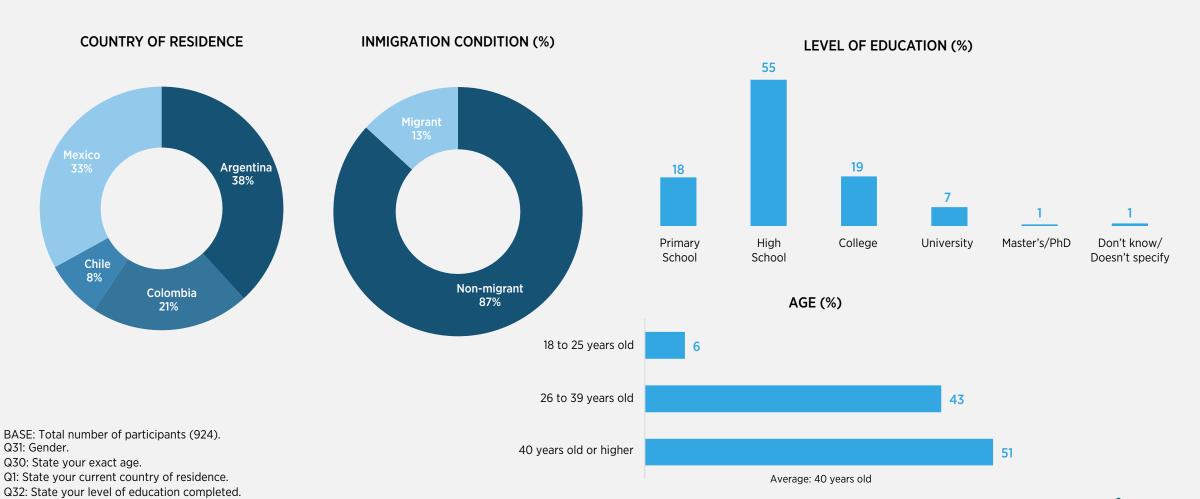
70% HAVE A BANK SAVINGS ACCOUNT





THE SAMPLE OBTAINED IS COMPOSED ENTIRELY OF WOMEN. HALF ARE OVER 40 YEARS OLD AND THE VAST MAJORITY HAVE COMPLETED HIGH SCHOOL OR HIGHER

MIGRATION: Based on country of residence and nationality questions.

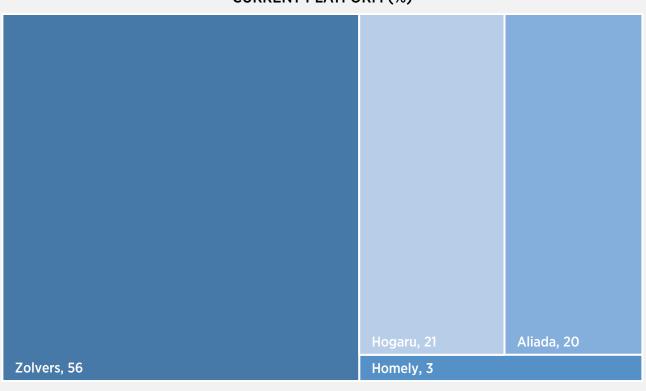




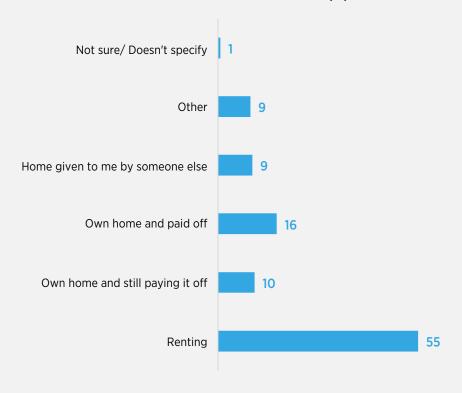
WOMEN IN THE GIG ECONOMY

55% LIVE IN RENTED HOUSING AND ONLY 26% OWN A HOME

CURRENT PLATFORM (%)



CURRENT HOUSING SITUATION (%)



BASE: Total number of participants (924).

Q6: Where do you work?

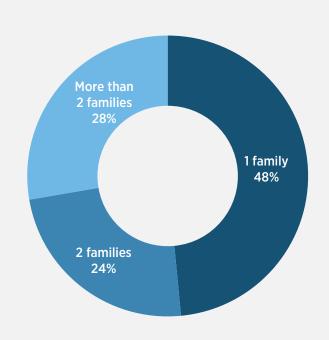
Q4: What is your current housing situation?





52% SHARE THEIR HOME WITH 2 OR MORE FAMILIES AND 56% LIVE WITH CHILDREN. ONLY 5% LIVE ALONE

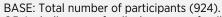
FAMILIES LIVING AT PLACE OF RESIDENCE



Other I live with other family members (I have no children) I live with my life partner, child/children and other family members I live with my life partner and child/children I live with my life partner and child/children I live with my life partner 9

I live alone

FAMILY COMPOSITION



Q5: Including your family, how many families share a home with you?

Q3: How is your household composed?





THE PROFILE OF WOMEN WORKERS, BY PLATFORM, DESCRIBES A HIGHER AVERAGE AGE IN ALIADA AND A PREDOMINANCE OF EDUCATIONAL LEVEL LOWER THAN **TECHNICAL TRAINING IN HOGARU**

Α	GE	(%)

	Total	Zolvers	Homely	Aliada	Hogaru
18 to 25	6	7	7	4	5
26 to 39	43	47	34	26	51
40 or higher	51	46	59	70	44
Average	40	39	41	44	39

DEGREE OF INSTRUCTION (%)

FAMILY COMPOSITION (%) Total

	Total	Zolvers	Homely	Aliada	Hogaru
Primary School	18	18	10	15	23
High School	55	53	45	50	64
College	19	16	45	31	9
University	7	11	-	3	2
Master's/PhD	1	1	1	1	1
Don't know/Doesn't specify	1	1	-	1	2

THERE IS A HIGHER RATE OF MIGRANTS WORKING WITH ZOLVERS THAN WITH OTHER PLATFORMS, AND THE NUMBER OF PEOPLE WHO LIVE IN A DIFFERENT WAY THAN THE **OPTIONS PROPOSED IS HIGHER WITH HOMELY**

IMMIGRATION CONDITION (%)

	Total	Zolvers	Homely	Aliada	Hogaru
Non-migrant	87	77	100	100	99
Migrant	13	23			1

I live alone
I live with my life partner
I live with my life partner and child/children
I live with my life partner, child/children and other
family members
I live with other family members (I have no

live alone	5	6	3	5	4
fe partner	9	10	-	6	8
d/children	44	45	34	45	43
and other members	12	12	3	12	14
(I have no children)	6	7	10	6	3
Other	24	21	48	25	28

Homely

Aliada

Zolvers

BASE: Total number of participants (924) / Zolvers (515) / Homely (29) / Aliada (185) / Hogaru (195).

P30: State you exact age.

P32: State your level of education completed.

MIGRATION: Based on country of residence and nationality questions.

P3: How is your household composed?

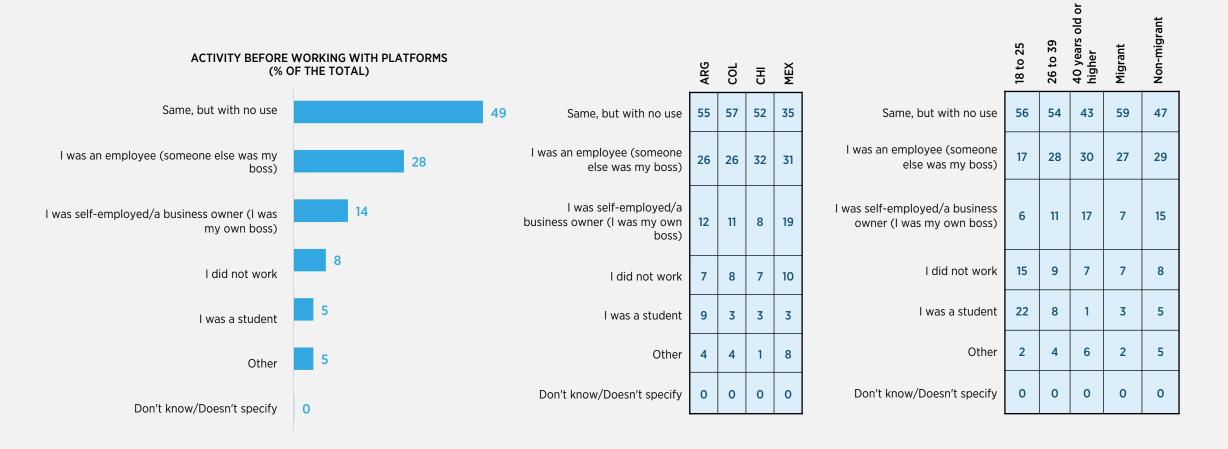


Hogaru





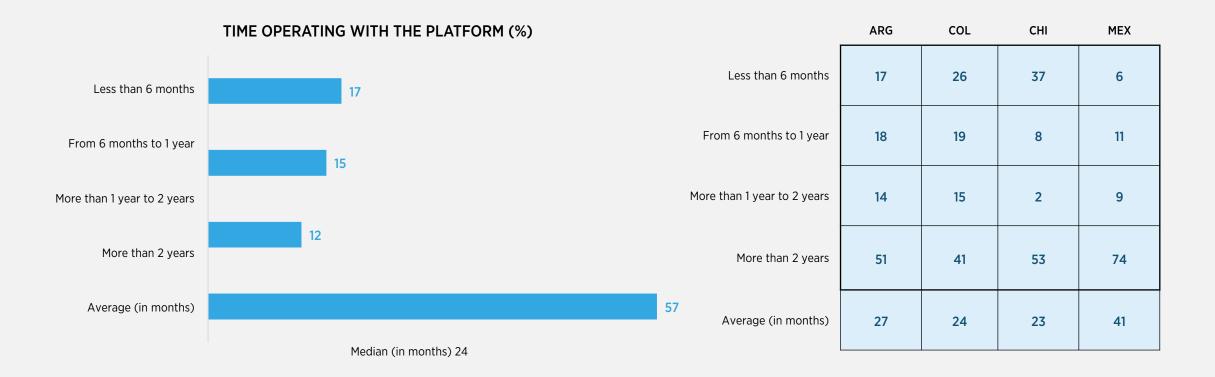
ABOUT HALF OF THE WOMEN HAD THE SAME OCCUPATION, BUT WITHOUT THE INTERMEDIATION OF A PLATFORM. IN MEXICO, THE RATE IS LOWER, AND FREELANCING OR SELF-EMPLOYMENT ARE OBSERVED







57% HAVE BEEN WORKING ON THE PLATFORMS FOR MORE THAN 2 YEARS. IN MEXICO, THIS PERCENTAGE INCREASES TO 74%







THE MOST EXTENDED PARTICIPATION IS WITH ALIADA. AVERAGE TIME ON THE PLATFORM INCREASES WITH AGE

	18 to 25	26 to 39	40 years old or higher
Less than 6 months	41	21	11
From 6 months to 1 year	28	19	10
More than 1 year to 2 years	17	11	12
More than 2 years	13	49	67
Average (in months)	13	26	36

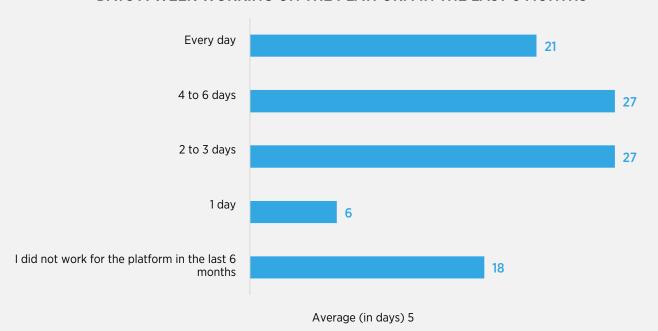
	Zolvers	Homely	Aliada	Hogaru
Less than 6 months	19	13	3	26
From 6 months to 1 year	16	29	7	19
More than 1 year to 2 years	13	13	6	15
More than 2 years	53	46	84	41
Average (in months)	27	21	50	24





NEARLY HALF OF WOMEN WORKERS HAVE BEEN EMPLOYED WITH PLATFORMS 4 OR MORE DAYS PER WEEK. AT HOGARU, NEARLY ALL OF WOMEN WORKERS HAVE WORKED 4 OR MORE DAYS PER WEEK

DAYS A WEEK WORKING ON THE PLATFORM IN THE LAST 6 MONTHS



	2017013	riomery	Midda	riogara
Every day	16	10	2	57
4 to 6 days	22	52	30	35
2 to 3 days	30	31	49	1
1 day	6	7	15	1
I did not work for the platform in the last 6 months	27	-	4	8
Average (in days)	4	6	4	8

Zolvers Homely Aliada Hogaru





AVERAGE NUMBER OF HOURS WORKED THROUGH THE PLATFORMS IS 7 HOURS PER DAY

HOURS PER DAY WORKING ON THE PLATFORM IN THE LAST 6 MONTHS (%) Less than 2 hours 0 2 to less than 5 hours 31 5 to less than 10 hours 10 Don't know/Doesn't specify 3 Average (in hours) 7

	Zolvers	Homely	Aliada	Hogaru
Less than 2 hours	0	0	1	0
2 to less than 5 hours	33	31	56	2
5 to less than 10 hours	53	52	31	89
More than 10 hours	11	17	11	4
on't know/Doesn't specify	2	0	2	5
Average (in hours)	7	7	6	7

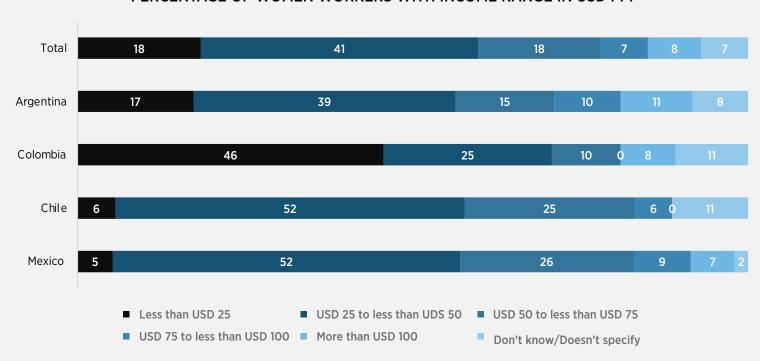






ADDING THE INCOME GENERATED THROUGH PLATFORMS AND OTHER ACTIVITIES, 18% EARN LESS THAN US\$25; 41% EARN BETWEEN US\$25 AND US\$50, AND 51% EARN MORE THAN US\$50. THE HIGHEST AVERAGE IS IN CHILE.

PERCENTAGE OF WOMEN WORKERS WITH INCOME RANGE IN USD PPP



	Average USD PPP
Argentina	50
Colombia	45
Chile	51
Mexico	45
Total	47

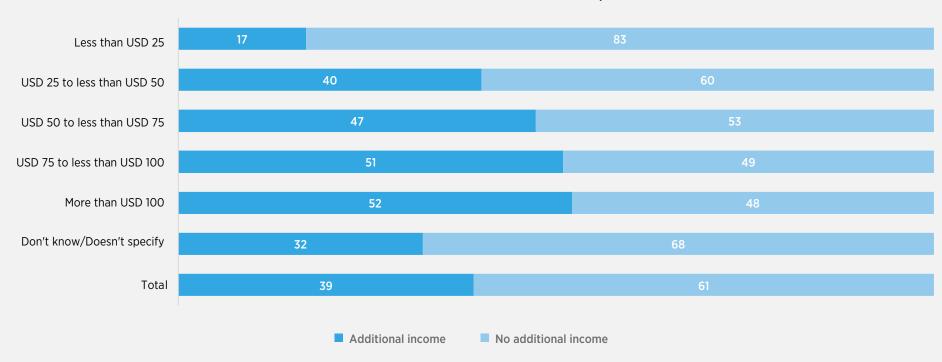
	Average USD PPP
Zolvers	48
Homely	43
Aliada	47
Hogaru	45
Total	47





MOST OF WOMEN WORKERS WHO EARN MORE THAN US\$75 HAVE AN INCOME IN ADDITION TO WHAT THEY EARN ON THE PLATFORM

PERCENTAGE OF WOMEN WORKERS WITH ADDITIONAL INCOME, BY RANGE OF DAILY INCOME

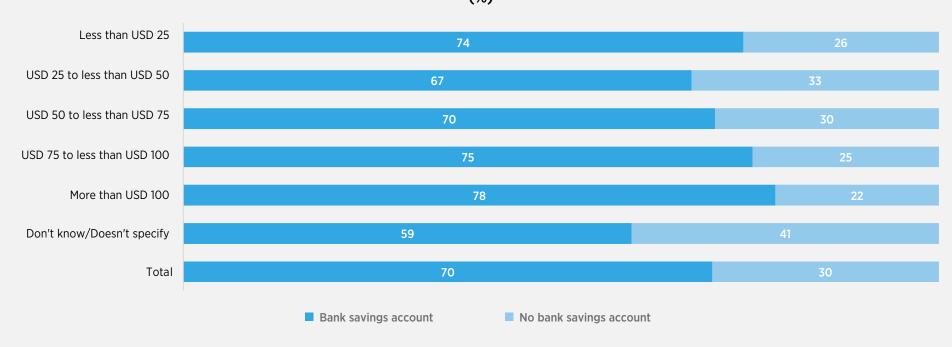






7 OUT OF 10 WOMEN WORKERS REPORTED HAVING A BANK SAVINGS ACCOUNT. OWNERSHIP IS HIGH AT ALL INCOME LEVELS, AND HIGHER-INCOME WOMEN WORKERS ARE MOST LIKELY TO REPORT HAVING AN ACCOUNT

BANK SAVINGS ACCOUNT PER INCOME LEVEL (%)







ON AVERAGE, ZOLVERS' WOMEN WORKERS GENERATE THE MOST INCOME IN A DAY'S WORK (ON PLATFORM AND WITH OTHER JOBS). THERE IS HETEROGENEITY OF COUNTRIES AND PLATFORMS

AVERAGE INCOME GENERATED IN A TYPICAL DAY'S WORK (USD PPP)

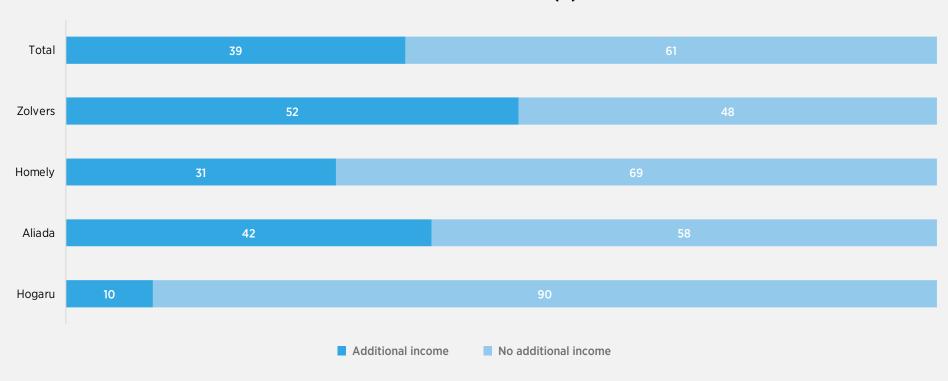
	Zolvers	Homely	Aliada	Hogaru
Total	48	43	47	45
Argentina	50	-	-	-
Colombia	-	-	-	45
Chile	51	-	-	-
Mexico	41	43	47	-





THE HIGHEST INCOME CONTRIBUTION PER PLATFORM CAN BE OBSERVED IN HOGARU (10% WITH AN ADDITIONAL INCOME) AND THE LOWEST CAN BE OBSERVED IN ZOLVERS (52% WITH AN ADDITIONAL INCOME)

DID OR DID NOT HAVE AN INCOME IN ADDITION TO EARNINGS ON THE PLATFORM IN THE LAST 6 MONTHS (%)

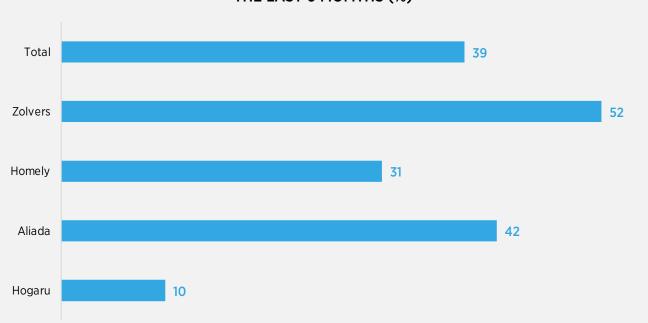






LAS MAYORES DE 25 AÑOS Y LAS MIGRANTES SON QUIENES DESTACAN POR TENER INGRESOS ADICIONALES A LOS QUE GENERAN A TRAVÉS DE LAS PLATAFORMAS

HAD AN INCOME IN ADDITION TO EARNINGS ON THE PLATFORM IN THE LAST 6 MOMTHS (%)



	18 to 25 years old	26 to 39 years old	40 years old or higher	Migrant	Non- migrant	
Total	26	41	39	50	38	
Zolvers	38	57	50	51	53	
Homely	-	40	31	-	31	
Aliada	-	38	42	-	42	
Hogaru	13	13	10	-	10	





AVERAGE INCOME PER WORKING DAY IN US\$PPP IS HIGHER FOR MIGRANT WORKERS AND FOR THOSE WHO REPORT AN ADDITIONAL INCOME

INCOME GENERATED IN A TYPICAL DAY'S WORK, USD PPP (%) With With no additional Nonadditional Migrant migrant income income Less than USD 25 18 19 7 23 Less than USD 25 11 USD 25 to less than USD 50 41 42 USD 25 to less than USD 50 41 44 42 USD 50 to less than USD 75 17 20 18 24 USD 50 to less than USD 75 18 USD 75 to less than USD 100 11 6 9 6 USD 75 to less than USD 100 8 8 7 More than USD 100 12 More than USD 100 8 Don't know/Doesn't specify 7 7 4 5 Don't know/Doesn't specify Average USD PPP 53 54 45 46







WOMEN WORKERS IN CHILE AND MEXICO HAVE REPORTED RELATIVELY LOWER OWNERSHIP OF THE THREE MOST POPULAR FINANCIAL PRODUCTS

FINANCIAL PRODUCTS IN THE LAST 6 MONTHS (%)

	Total Argentina		Colo	mbia	Chile		Mexico			
	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
Bank savings account	70	30	74	26	81	19	62	38	61	39
Digital wallet	29	71	49	51	23	77	17	83	12	88
Personal loan	23	77	27	73	22	78	10	90	24	76
Credit card	24	76	24	76	23	77	25	75	24	76
Remittances to foreign countries	2	98	3	97	2	98	4	96	2	98
Home loan	2	98	1	99	5	95	3	97	3	97
Vehicle loan	1	99	0	100	2	98	0	100	1	99





THE MAJORITY OF WOMEN WORKERS AT ZOLVERS HAD A SAVINGS ACCOUNT BEFORE STARTING TO USE THE PLATFORM. OVERALL, NEARLY 1 IN 3 WOMEN WORKERS OPENED A SAVINGS ACCOUNT AS REQUIRED BY THE PLATFORM

HAVING A BANK SAVINGS ACCOUNT PER PLATFORM (%)



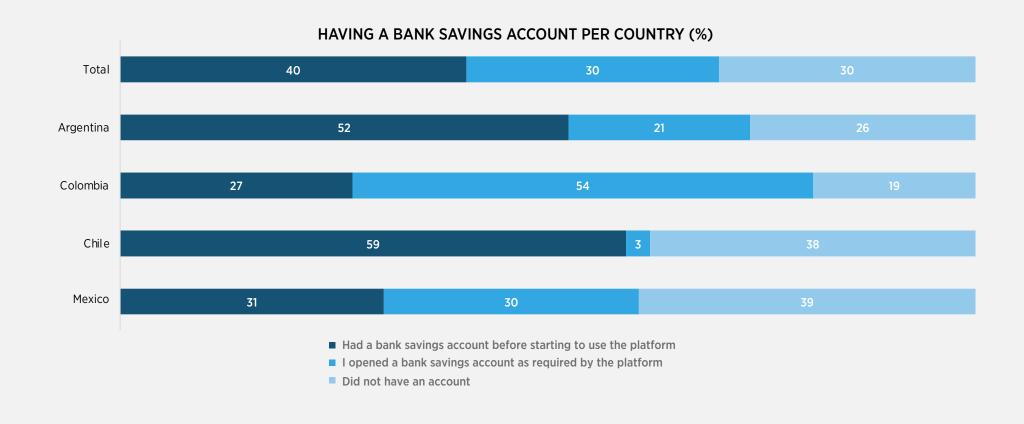
HAD A BANK SAVINGS ACCOUNT BEFORE STARTING TO USE THE PLATFORM (%)

Basic education	51
Technical education	68
University education	78
18 to 25	56
26 to 39	61
40 years old or higher	55





CHILE HAS THE HIGHEST RATE OF WOMEN WORKERS WITH A SAVINGS ACCOUNT BEFORE USING THE PLATFORM. MOST WOMEN WORKERS LIVING IN COLOMBIA OPENED ACCOUNTS AS REQUESTED BY THE PLATFORM

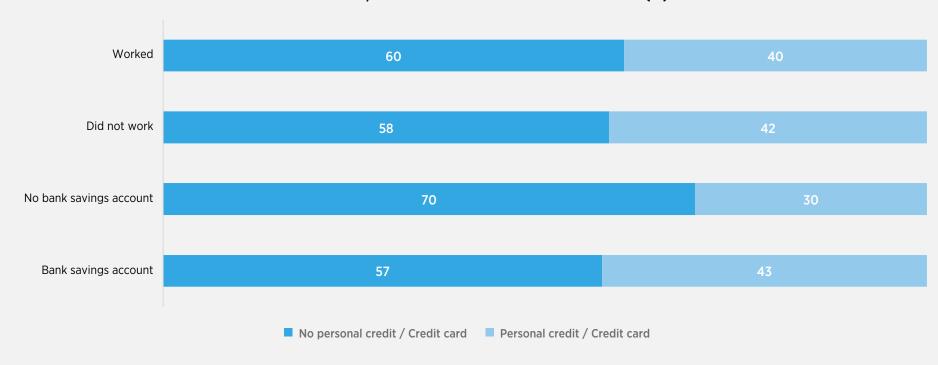






MORE THAN HALF REPORT NOT HAVING PERSONAL CREDIT OR CREDIT CARD. RATES ARE SIMILAR WHETHER THEY WORKED BEFORE USING THE PLATFORM. THOSE WITH A BANK SAVINGS ACCOUNT ARE THE MOST LIKELY TO REPORT A PERSONAL CREDIT OR CREDIT CARD

CREDIT CARD/CARD AND BANK SAVINGS ACCOUNT (%)

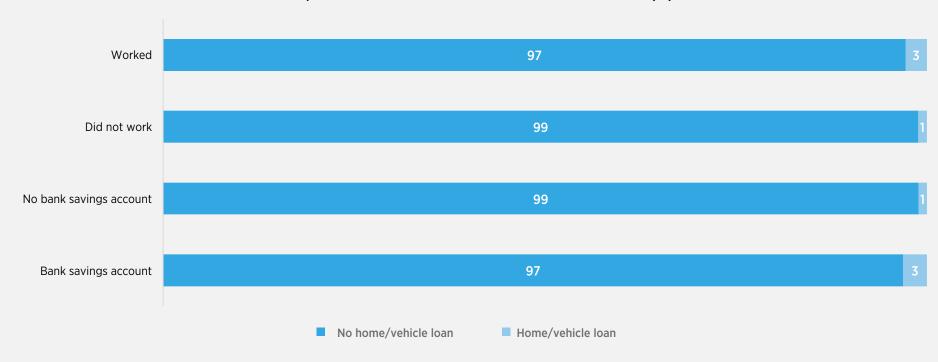






NEARLY ALL OF PARTICIPANTS REPORT NOT HAVING A HOME OR VEHICLE LOAN, REGARDLESS OF WHETHER OR NOT THEY WORKED BEFORE USING THE PLATFORM OR IF THEY HAVE A BANK SAVINGS ACCOUNT

HOME/VEHICLE LOAN AND BANK SAVINGS ACCOUNT (%)

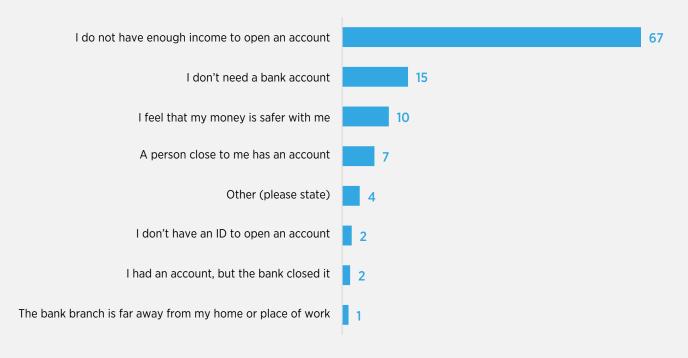






THE MAIN BARRIER TO OPENING A SAVINGS ACCOUNT IS INSUFFICIENT INCOME, FOLLOWED BY THE LACK OF PERCEIVED BENEFITS IN HOLDING THE PRODUCT

REASONS FOR NOT OPENING A BANK ACCOUNT (%)



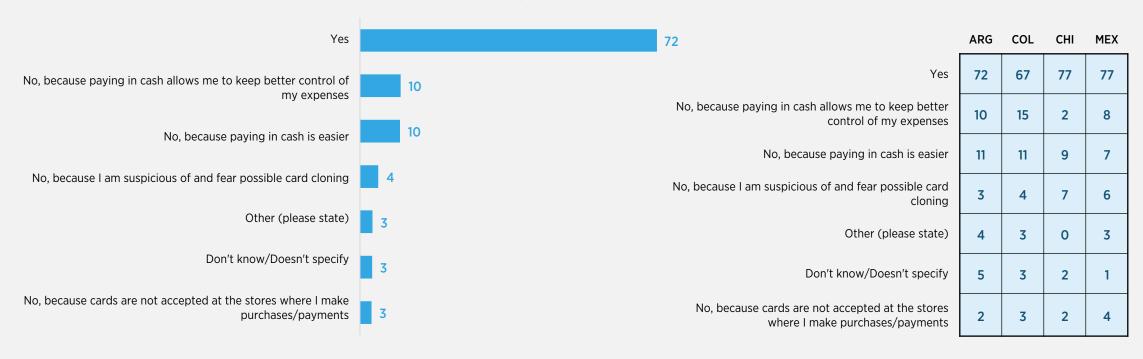
	ARG	COL	CHI	MEX
I do not have enough income to open an account	62	78	63	68
I don't need a bank account	14	16	15	15
I feel that my money is safer with me	16	3	0	11
A person close to me has an account	6	5	11	8
Other (please state)	3	0	0	7
I don't have an ID to open an account	1	0	15	1
I had an account, but the bank closed it	3	3	0	1
The bank branch is far away from my home or place of work	1	5	0	1





28% OF THE WOMEN WORKERS WHO HAVE A BANK CARD HAVE NOT USED IT TO MAKE PAYMENTS IN STORES. IN THE REASONS FOR REJECTION, WE OBSERVE ATTACHMENT TO THE USE OF CASH

USE OF BANK CARD FOR PAYMENT IN STORES (%)







FOR WOMEN WORKERS AGED 18 TO 25, THE EASE OF PAYING CASH IN STORES IS THE MAIN BARRIER TO USING THE CARD

USE OF BANK CARD FOR PAYMENT IN STORES (%) 18 to 25 26 to 39 40 years years years old or old old higher 72 Yes Yes 59 72 74 No, because paying in cash is easier 10 No, because paying in cash is easier 26 11 7 No, because paying in cash allows me to keep better control of 10 my expenses No, because paying in cash allows me to keep better control 15 9 10 of my expenses No, because I am suspicious of and fear possible card cloning No, because I am suspicious of and fear possible card cloning 3 5 4 No, because cards are not accepted at the stores where I make No, because cards are not accepted at the stores where I make 3 2 3 purchases/payments purchases/payments Other (please state) Other (please state) 0 2 4 Don't know/Doesn't specify Don't know/Doesn't specify 6 3 3





IN COLOMBIA, 1 OUT OF 3 WOMEN WORKERS WHO HAVE A BANK SAVINGS ACCOUNT DOES NOT HAVE THE MOBILE APPLICATION. IN CHILE AND MEXICO, THEY ARE MORE FAMILIAR WITH MOBILE USE

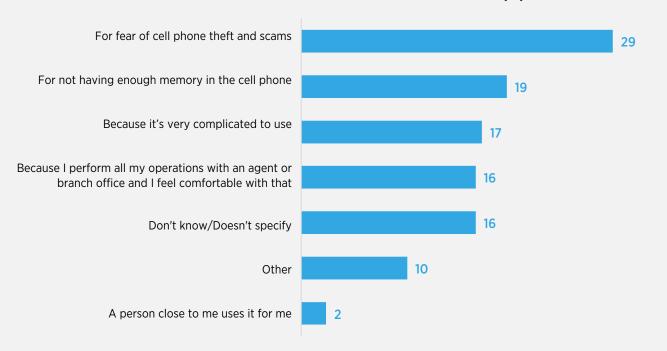
ACTIVITIES IN THE MOBILE APPLICATION (%) ARG COL CHI MEX Balance inquiry 50 Balance inquiry 42 52 50 59 Payment of services 39 18 52 Payment of services 37 46 Transfers to third parties 33 15 52 70 Transfers to third parties 37 None. I don't have the mobile banking 25 35 17 None. I don't have the mobile banking application 24 application Payment of credits 7 10 5 17 Payment of credits Other 10 4 5 4 Other Don't know/Doesn't specify 5 4 9 3 Don't know/Doesn't specify None, I have the application but I don't 0 4 None, I have the application but I don't use it use it





AMONG THOSE WHO HAVE A SAVINGS ACCOUNT, APPROXIMATELY ONE THIRD HAVE NOT USED THE MOBILE APPLICATION FOR FEAR OF BEING SCAMMED IN CASE OF CELL PHONE THEFT

REJECTION OF THE USE OF MOBILE APPLICATIONS (%)

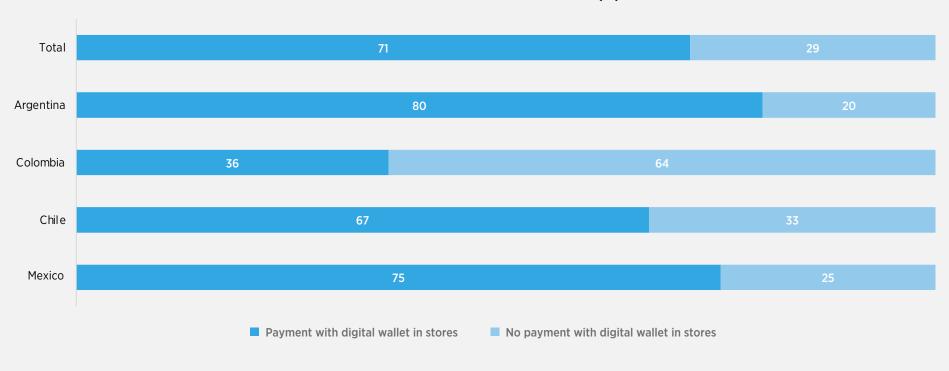


	ARG	COL	CHI	MEX
For fear of cell phone theft and scams	30	33	33	21
For not having enough memory in the cell phone	23	12	0	23
Because it's very complicated to use	9	23	33	21
Because I perform all my operations with an agent or branch office and I feel comfortable with that	8	19	0	28
Don't know/Doesn't specify	23	12	0	10
Other	12	9	33	5
A person close to me uses it for me	4	0	0	3



THERE IS MORE RESISTANCE TO DIGITAL WALLET PAYMENTS IN STORES IN COLOMBIA

USE OF DIGITAL WALLET IN STORES (%)







HOGARU IS THE PLATFORM WITH THE LEAST NUMBER OF WOMEN REPORTING PAYING WITH DIGITAL WALLETS IN STORES

USE OF DIGITAL WALLET IN STORES (%)

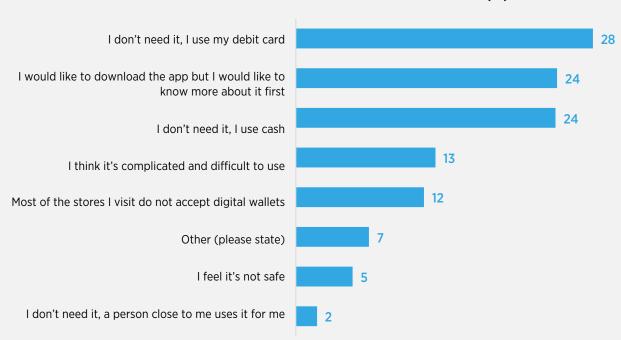






THE MAIN BARRIER TO OPENING A DIGITAL WALLET IN ARGENTINA, CHILE, AND MEXICO IS THE PREFERENCE FOR DEBIT CARDS. IN COLOMBIA, MORE THAN HALF NEED MORE OR BETTER INFORMATION TO CONSIDER USING THE PRODUCT*

REASONS FOR NOT OPENING A DIGITAL WALLET (%)



	ARG	COL	СНІ	MEX
I don't need it, I use my debit card	31	10	41	33
I would like to download the app but I would like to know more about it first	17	36	22	24
I don't need it, I use cash	30	26	14	22
I think it's complicated and difficult to use	10	19	10	12
Most of the stores I visit do not accept digital wallets	11	11	3	15
Other (please state)	6	6	3	9
I feel it's not safe	7	7	5	3
I don't need it, a person close to me uses it for me	5	0	3	1

BASE: Total number of people who don't use a digital wallet (658) / ARG (179) / COL (151) / CHI (59) / MEX (269). Q17. For which of the following reasons you haven't opened a bank account?

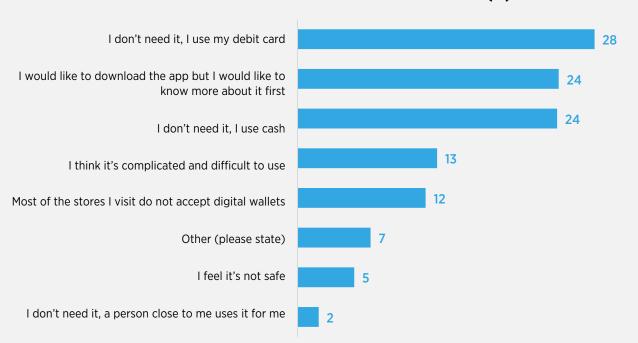


^{*} Group of answers "I would like to download the app but..." + "I think it's complicated and difficult to use"



THE BARRIER OF COMPLEXITY IN USE IS MORE NOTICEABLE IN THE 40+ AGE GROUP. SEGMENTS FROM 18 TO 39 YEARS OLD WOULD LIKE TO HAVE MORE INFORMATION BEFORE USING IT

REASONS FOR NOT OPENING A DIGITAL WALLET (%)



	18 to 25 26 to 39 40 years years years old or old old higher			
I don't need it, I use my debit card	21	24	31	
I would like to download the app but I would like to know more about it first	42	30	19	
I don't need it, I use cash	21	26	23	
I think it's complicated and difficult to use	6	10	16	
Most of the stores I visit do not accept digital wallets	12	14	11	
Other (please state)	3	7	7	
I feel it's not safe	0	6	5	
I don't need it, a person close to me uses it for me	6	1	2	

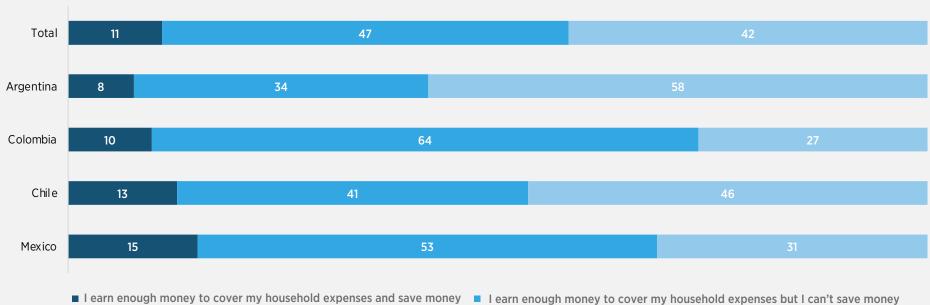






IN ARGENTINA AND CHILE, ABOUT HALF OF WOMEN WORKERS DO NOT COVER HOUSEHOLD EXPENSES WITH WHAT THEY EARN. IN COLOMBIA AND MEXICO, MORE THAN HALF CAN COVER THEIR EXPENSES BUT CANNOT SAVE MONEY

HOUSEHOLD EXPENSES AND SAVINGS (%)





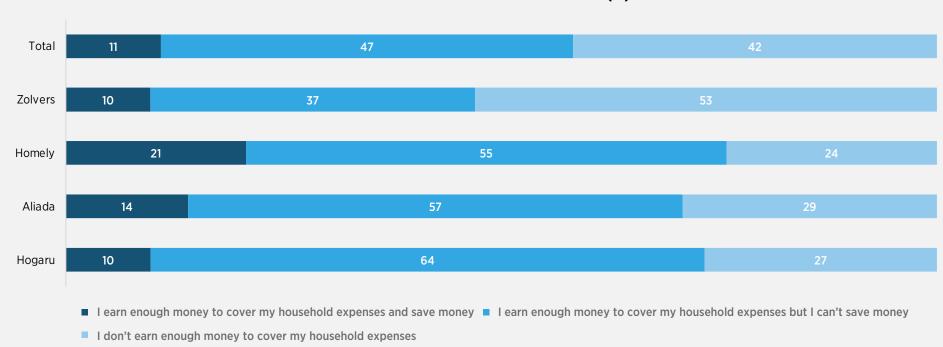
I don't earn enough money to cover my household expenses





HALF OF WOMEN WORKERS AT ZOLVERS REPORT NOT EARNING ENOUGH MONEY TO COVER HOUSEHOLD EXPENSES. AT HOMELY, 1 IN 4 REPORT BEING ABLE TO SAVE MONEY

HOUSEHOLD EXPENSES AND SAVINGS (%)



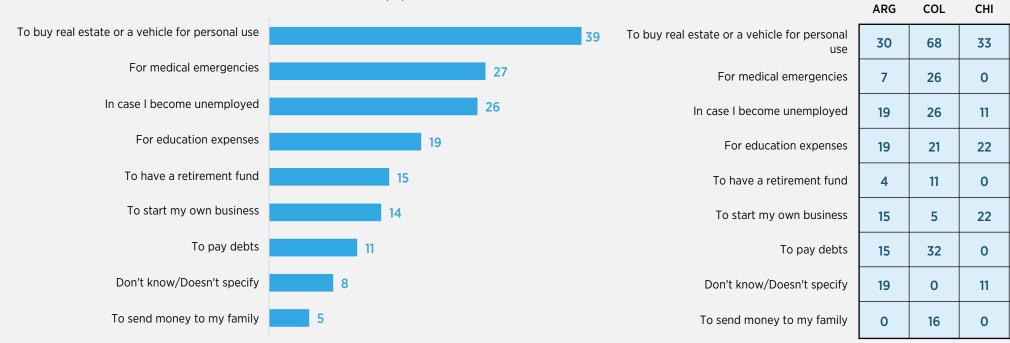




MEX

IN GENERAL, BUYING REAL ESTATE OR A VEHICLE FOR PERSONAL USE, AND HAVING AN EMERGENCY FUND FOR MEDICAL EXPENSES, ARE THE MAIN REASONS FOR SAVING MONEY

REASONS FOR SAVING MONEY (%)

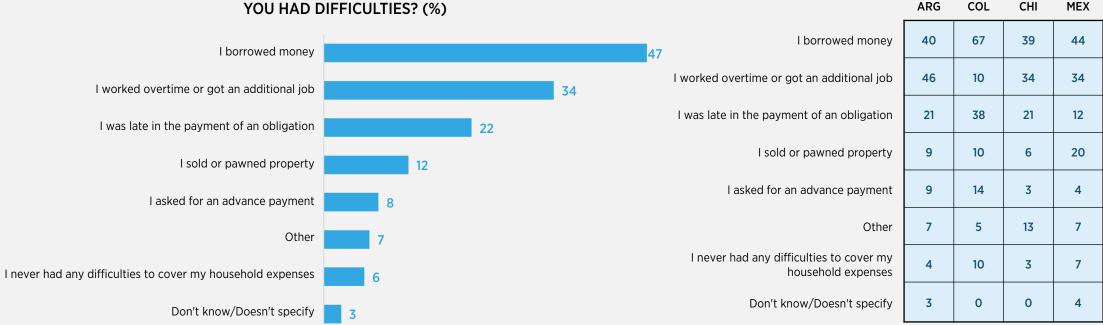






AMONG THOSE WHO HAD DIFFICULTY COVERING HOUSEHOLD EXPENSES, ABOUT HALF, AT A HIGHER RATE IN COLOMBIA, BORROWED MONEY TO SOLVE THE SITUATION, WHILE ONE-THIRD EARNED AN ADDITIONAL INCOME THROUGH WORK

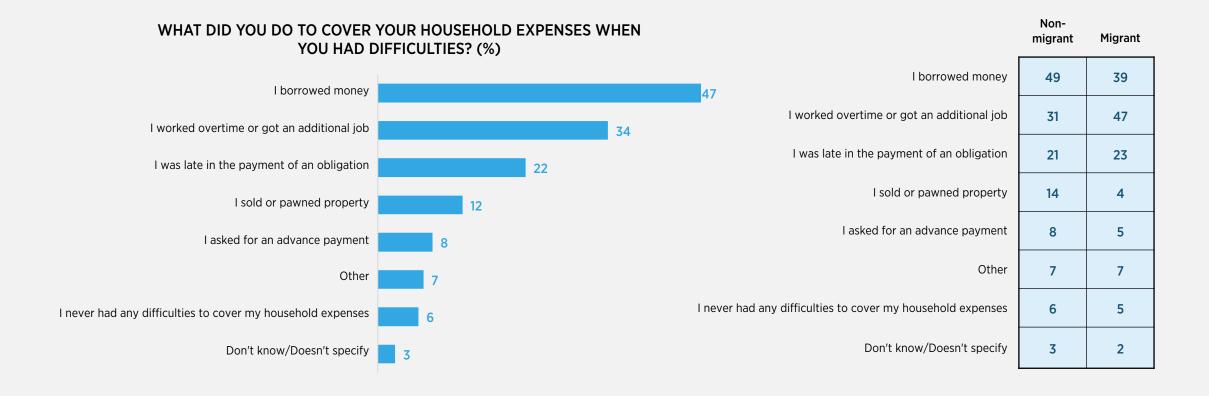
WHAT DID YOU DO TO COVER YOUR HOUSEHOLD EXPENSES WHEN YOU HAD DIFFICULTIES? (%)







MIGRANT WOMEN WORKERS WHO HAVE HAD DIFFICULTIES ARE MORE LIKELY TO SEEK AN ADDITIONAL INCOME. FOR THOSE LIVING IN THEIR COUNTRY OF ORIGIN, BORROWING MONEY IS THE MAIN SOLUTION

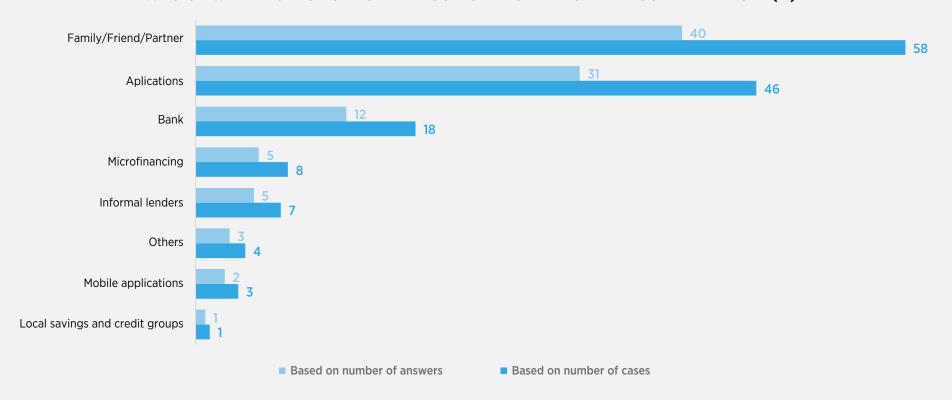






ABOUT HALF OF THE PEOPLE WHO HAVE RESORTED TO BORROWING MONEY TURNED TO FAMILY AND FRIENDS. THE SECOND OPTION IS THE PLATFORM AND, ONLY THEN, FINANCIAL INSTITUTIONS

WHO OR WHAT INSTITUTION LOANED YOU MONEY OR THE CREDIT YOU APPLIED FOR? (%)







THE MAIN USE OF THE MONEY OBTAINED THROUGH A PERSONAL LOAN IS TO COVER HOUSEHOLD EXPENSES, ESPECIALLY IN ARGENTINA AND COLOMBIA

USE OF THE MONEY OBTAINED THROUGH A PERSONAL LOAN (%) COL CHI ARG MEX Miscellaneous household expenses 71 79 43 49 Miscellaneous household expenses For a medical emergency 9 5 29 32 For a medical emergency To pay for education expenses 8 12 0 25 To pay for education expenses Other 15 19 14 8 Other To send money to my family 7 17 0 To send money to my family To start my own business To start my own business 6 2 14 13 To invest in an already existing business To invest in an already existing business 0 0 11 To buy real estate or a vehicle for personal To buy real estate or a vehicle for personal use 2 2 0 Don't know/Doesn't specify Don't know/Doesn't specify 2 2 0





NEARLY ALL THE WOMEN WORKERS ON THE PLATFORMS EVALUATED ARE CLEAR ABOUT THE TERMS OF THEIR LOAN

DO YOU KNOW THE TERMS AND CONDITIONS OF YOUR LOAN (TERM, RATES, FEES AND OTHERS)? (%)

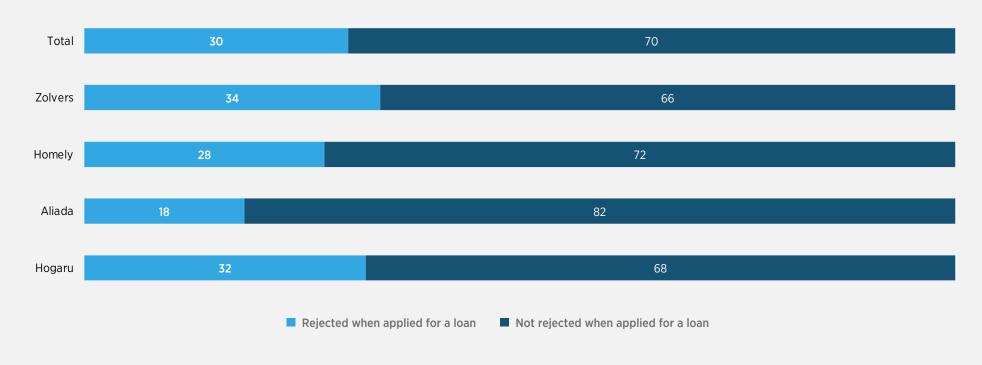






1 IN 3 WOMEN WORKERS HAVE BEEN REJECTED ON THEIR LOAN APPLICATION. THERE ARE NO SIGNIFICANT DIFFERENCES BY AGE RANGE OR IMMIGRATION STATUS

LOAN REJECTION (%)

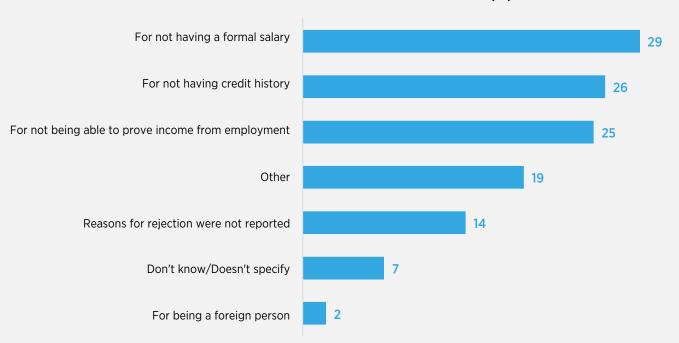


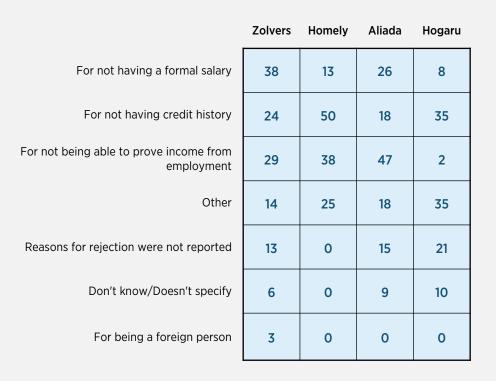


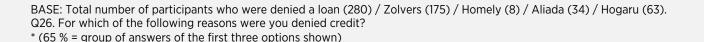


IN MOST CASES (65%*), THE REASON FOR LOAN REJECTION IS ASSOCIATED WITH THE APPLICANT'S LACK OF FORMAL INCOME AND CREDIT HISTORY

REASON FOR PERSONAL LOAN REJECTION (%)











8 CONCLUSIONES

The advance of new information technologies continues to generate profound socioeconomic and financial changes. One of these is the growing importance of the gig economy, which is putting pressure on pre-existing legal, contractual, and economic structures.

Much of the attention to the growth of this segment in literature has been (correctly) focused on labor aspects. However, these changes have other dimensions that are increasingly relevant. One refers to the implications for the financial inclusion of platform members and, in particular, of women.

The results introduced here contribute to understanding the profile of women workers registered with paradigmatic platforms in Latin American countries, in terms of demographic conditions, previous employment status and income profiles. However, the results particularly help to better understand the situation and implications for women from the point of view of financial inclusion.

The results in terms of financial inclusion have been analyzed in depth and with more detail in Fernández Díez et al. (2002)*, but it is useful to stress some important elements here:



WOMEN IN THE GIG ECONOMY

- While literature in general emphasizes the possible negative effect of the gig economy in terms of labor formality and income stability, survey results seem to indicate that there is also a movement toward labor formalization and income stabilization.
- The financial inclusion effect generated by the platforms, given the requirement to use formal means of payment, is significant. This effect seems to be substantially greater than that generated by labor participation (see Fernández Díez et al., 2023).
- Another element in the results is the role of the platforms in the provision of credit to their women members, where they appear as a particularly useful source to cover unexpected financing needs.
- Finally, two of the most important aspects with regards to the limitations to the financial inclusion of women workers in the gig economy seem to be the complexity of electronic media and the lack of trust they generate.



APPENDIX

TECHNICAL DATA SHEET



UNIVERSE

Active women workers on the Zolvers, Homely, Aliada and Hogaru platforms who received the survey and who live in Argentina, Colombia, Chile, or Mexico.



METHODOLOGY

Self-applied online surveys under quantitative technique.
Credibility interval: +/- 3.6%



INTERVIEWER

Ipsos



SAMPLE

A total of 924 surveys were conducted with the following distribution:

Zolvers (ARG., CHI., MEX.)	515
Hogaru (COL.)	195
Aliada (MEX.)	185
Homely (MEX.)	29



FIELD WORK

Conducted from January 13 to February 22, 2022.

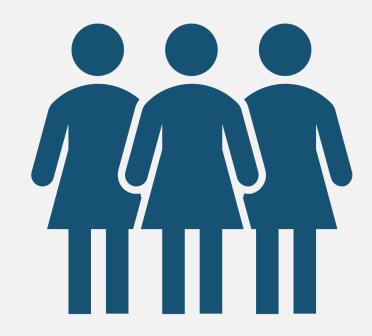


SAMPLING FRAMEWORK

The sampling framework includes the list of active women workers who received the invitation from the Zolvers, Hogaru, Aliada, and Homely platforms to participate in the survey.*

It also defines a limit to the results in terms of representativeness, which is limited to the population of the previously described universe.







PLATFORMS IN DETAIL





ORIGIN: ARGENTINA

- **Services offered:** Household workers, caregivers of the elderly, and trades (nurses, plumbers, electricians, etc.).
- It was created in 2014 and operates in Argentina, Chile, Colombia and Mexico. The mission is to "empower all women who work as household workers or advisors."
- A **zolver** is a person who works for the platform in the different services offered: "...with an entrepreneurial attitude who is willing to help neighbors with their cleaning and home maintenance tasks."
- Zolvers "supports 180,000 household women workers with recruitment, financial education and labor formalization."
- Zolvers register through the web platform. Similarly, clients can request services through the website or through the application.



ORIGIN: MEXICO

- **Services offered:** "Our main services are general cleaning (sweeping, mopping, dusting, etc.), laundry and ironing."
- Aliada was created in 2015 and the mobile application covers Mexico City and the metropolitan area.
- It allows the **aliada** (ally) to choose their schedule and place of work according to their availability. According to the website: "They have higher and fairer income for their work and have access to medical insurance."
- The aliadas can set the rates, days and hours of work: "It is a platform that adapts to their needs and those of their families."
- Registration of workers is done via web (currently the platform is not receiving new aliadas), and services are requested in the same way.





HOMELY

ORIGIN: MEXICO

- **Services offered:** Cleaning and disinfection for the home or office. Care of the elderly.
- It was created in **2015**. The platform covers more than 20 cities in Mexico, including Monterrey and Guadalajara.
- A keeper is a person who performs the services offered by Homely. They choose their place, days and hours of work; they also have medical insurance.
- In 2019, the platform had more than 400 registered and active keepers. In November 2021, Homely acquired Aliada.
- Registration of the keepers is via web telephone.
 Payments are made to the keepers' account. Clients can request services through the app or via web.



ORIGIN: COLOMBIA

- Services offered: Household cleaning (ironing, childcare, laundry, etc.) and office cleaning services (including services during meetings and disinfection).
- It was created in 2015. The platform is present in five cities in Colombia, including Medellin, Bogotá and Cali.
- Their mission is to dignify and formalize household work.
 They offer women workers formal contracts, social security, and the social benefits required by Colombian labor regulations.
- They have more than 1,000 women workers. Hogaru's goal is to stop women workers from being "household workers" and to be called "cleaning professionals."
- Registration to work is via web. Clients can request services through the application and payment is made through the same channel.





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