Women's economic autonomy and international trade: evidence from Latin America and the Caribbean







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WOMEN AND TRADE TRAINING PROGRAMME WTO CHAIRS AMERICAS

MODULE 1

Women's Economic Autonomy and International Trade: Dimensions and Questions for Analysis



Women workers





Women and unpaid and care work

- Does trade openness lead to improvements or to adversely effects in terms of participation and labor segregation, quality of employment and women's wages?
- Which sectors are expanding or contracting due to a change in trade policy?
- Are gender gaps widening or narrowing?

- Does trade openness expand opportunities for women entrepreneurs?
- Are the barriers that women entrepreneurs face to fully participate in international trade addressed?
- Does trade openness contribute to widen or reduce gender gaps?

- How does trade openness affect the total workload of men and women?
- How women participating in international trade address the tension between paid and unpaid work?



Women's Economic Autonomy and International Trade: Dimensions for analysis



Women workers



Women business owners and entrepreneurs

Quality of employment (income, formality, working hours)

Participation

Labor segregation

(vertical and

horizontal)

Performance

Barriers (financial, training, access to networks, etc.)

Education and work experience



- Trade partners
- Tariff and non-tariff measures



- How change in trade policies affect women and men positively or negatively?
- If negative, are there measures to mitigate those impacts?

experience

Women and unpaid and care work



Time Use

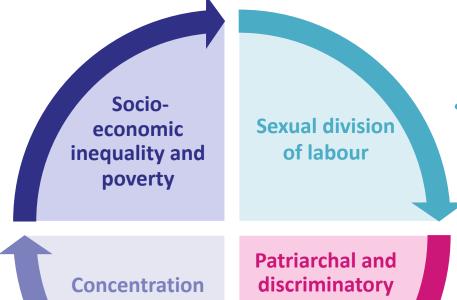




COVID-19 crisis deepens the structural challenges to achieve gender equality in the region and threatens women's autonomy

of power

- Women concentrated in lowskilled sectors and MSMEs hardest hit by the crisis as part of low diversified productive structures: risk of lock in path of primaritzaion without investment and structural change.
- 4 in 10 women do not have internet access and can't afford connectivity in a context of digital platforms boom.



GDP LAC: -6,8% (LA -6,8 % and Caribbean -7,7). Goods exports: -10%

2020

Goods imports: -16%

Women spend triple the amount of time in unpaid care as men: increased burden due to COVID-19.

 Afro-descendent women receive an income equivalent to 57% of that received by non-Afro-descendent men.



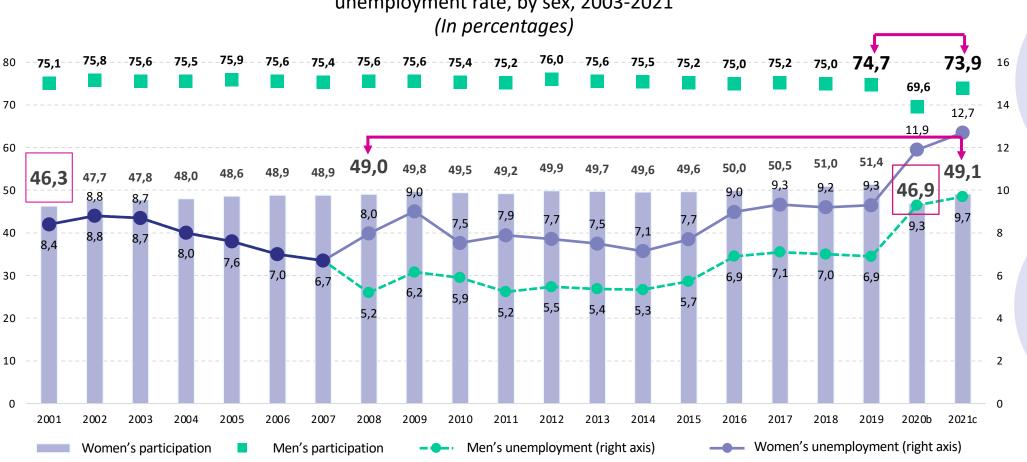
They are at the root of the unsustainability of the dominant development style.

cultural

patterns

Trade is not neutral to the gender inequalities present in the economies: Historical setback and unequal recovery for women and men in labour markets

Latin America and the Caribbean (weighted average of 24 countries^a): evolution of labour participation rate and unemployment rate, by sex, 2003-2021



2020

18 years of decline in women's participation in the labor market

Men return to a labor participation like the one before the crisis, women at the level of

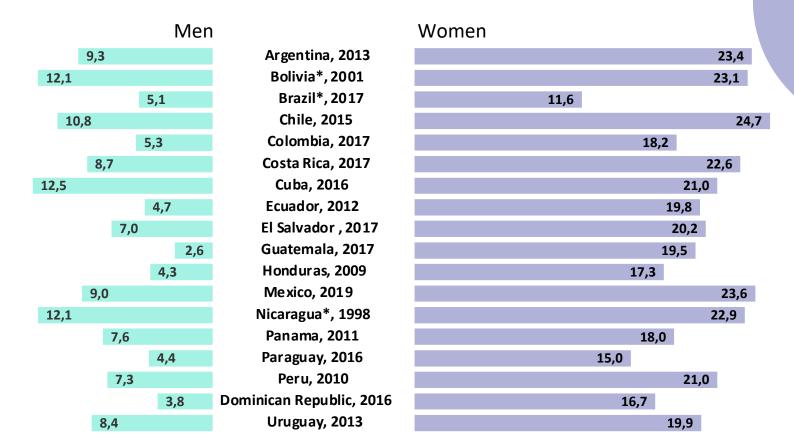
2008



Source: Economic Commission for Latin America and the Caribbean (ECLAC), on the basis of official figures for the countries and projections. a Weighted average of Argentina, Bahamas, Barbados, Belize, Bolivia (Plurinational State of), Brazil, Chile, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Honduras, Jamaica, Mexico, Nicaragua, Panama, Paraguay, Peru, Dominican Republic, Trinidad and Tobago, Uruguay, Venezuela (Bolivarian Republic of), except for the year 2019 that does not include Venezuela. b Estimates for 2020 were made from the information provided by the following countries: Argentina, Belize, Bolivia (Plurinational State of), Brazil, Chile, Colombia, Costa Rica, Ecuador, Honduras, Jamaica, Mexico, Nicaragua, Panama, Paraguay, Peru, the Dominican Republic and Uruguay. c Projected values for 2021.

Gender inequality is also manifested in the distribution of time use and limits women's autonomy

Latin America (18 countries): time spent on unpaid housework and care, by sex and type of unpaid work, latest year available (SDG indicator 5.4.1) (In percentages)



In the region,

women spend more than three

times as much

time on unpaid work as men.



Gender inequality is a structural feature of the region that is reinforced by structural heterogeneity

South America

Trade specialization pattern intensive in natural resources generates little employment and to a lesser extent for women

Productive and trade specialization

Labor gender segregation

Mexico and Central America

Manufacturing for export is more employment-intensive for women, but concentrated in low-tech sectors with persistent wage gaps



2 out of 10 women are employed in export sectors



1 out of 10 women are employed in export sectors



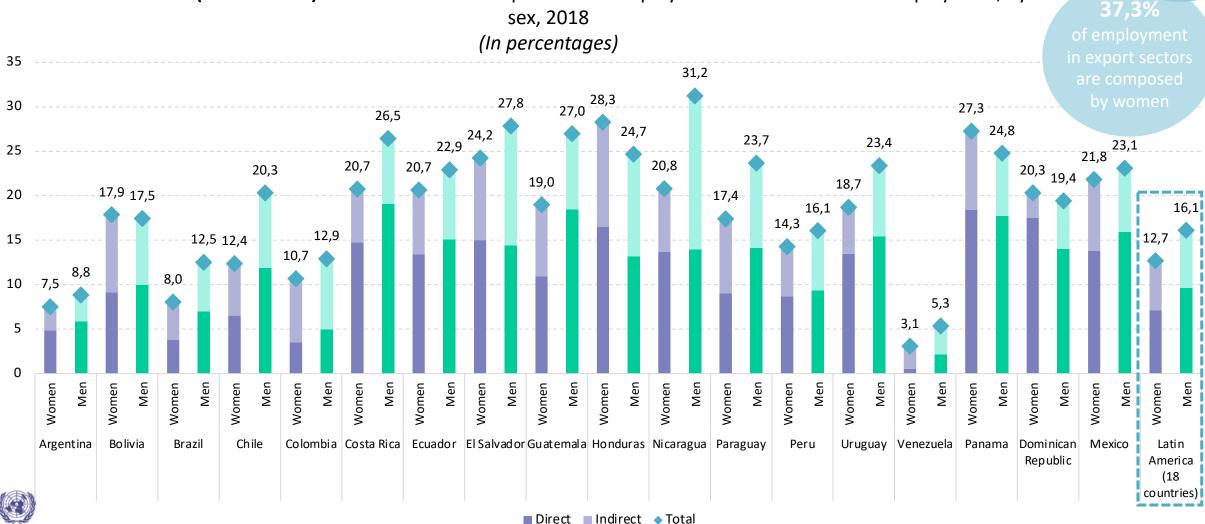
Trade specialization has effects on the quantity of women's export-related employment

12.7%

of women's employment

are in export sectors

Latin America (18 countries): direct and indirect export-sector employment as a share of total employment, by sex, 2018



South America: participation of women in employment in export sectors

Concentrates most of the women's employment in export sectors.

Dynamic sectors:

there are not job-

intensive and men are overrepresented in the sector.

South America (9 countries): employment in export sector by sex, according to selected sectors (In percentages)

	Distribution of the employed population in export employment by sex and according to sector		Proportion of women in the sector
Selected sectors	Men	Women	
Services	16,2	25,5	47,0
Agriculture and Livestock	25,4	18,7	29,3
Textiles and clothing	2,0	5,7	61,8
Chemistry and Pharmacy	3,9	4,5	39,7
Vehicles	3,0	2,8	34,7

The most feminized sector, but it only represent 5,7% of women's employment in export sectors.

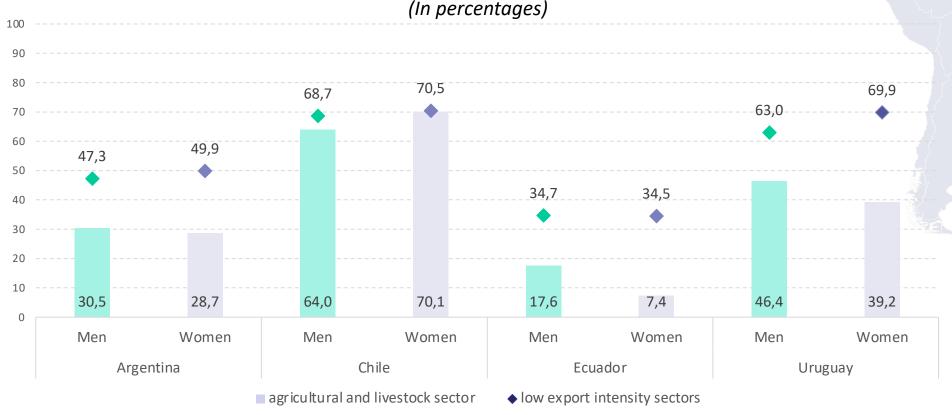




South America: access of social security in agricultural and livestock is lower than in low export intensive sectors

South America

South America (4 countries): proportion of the population that contributes or is affiliated to a social security system in the agricultural and livestock sector and in the total of sectors with low export intensity, by sex, 2018





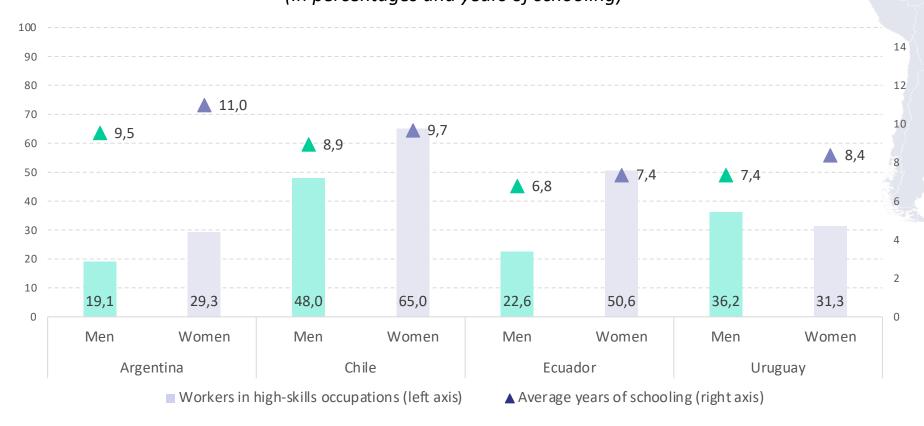
Source: Economic Commission for Latin America and the Caribbean (ECLAC), based on information from the Household Survey Data Bank (BADEHOG) and input-output matrices. **Note**: South American countries are considered where the agriculture and livestock sector is highly exporting.

South America: women in agriculture and livestock have higher levels of education, and in 3 of 4 countries analyzed, they are more concentrated in high-skills occupations than men

South America (4 countries): Proportion of the population working in high-skills occupations in the Agriculture and livestock sector and average years of schooling, by sex, 2018

(In percentages and years of schooling)

South America





Source: Economic Commission for Latin America and the Caribbean (ECLAC), based on information from the Household Survey Data Bank (BADEHOG) and input-output matrices. **Note**: South American countries are considered where the agriculture and livestock sector is highly exporting.

Central America: participation of women in employment in export sectors

Central America (6 countries) and Dominican Concentrates most **Republic:** employment in export sectors by sex, of the women's according to selected sectors employment in (In percentages) export sectors. Distribution of the **Proportion of** employed population women in the in export employment by sex and according sector to sector Selected sectors Men Women The most feminized 35,5 Services 23,3 45,2 sector and the second **Agroindustry** 19,2 31,5 22,5 most important to **Textiles and clothing** 11,1 21,0 50,7 **Dynamic sectors:** women's employment there are not **Chemistry and Pharmacy** 40,5 2,4 3,0 in export sectors. job-intensive but **Machinery and electrical** key for 32,7 appliances 1,9 1,7 transformative recovery

Source: Economic Commission for Latin America and the Caribbean (ECLAC), based on information from the Household Survey Data Bank (BADEHOG) and input-output matrices from Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua, Panama, and Dominican Republic, 2018 data.

Central America: while access to social security in textiles and apparel exporting sectors is higher than low-export intensive sectors, gender inequalities remain

Central America (2 countries), Dominican Republic and Mexico: proportion of the population that contributes or is affiliated with a social security system in the Textiles and Apparel sector and in the total of the sectors with low export intensity, by sex, 2018

(In percentages)



Central America



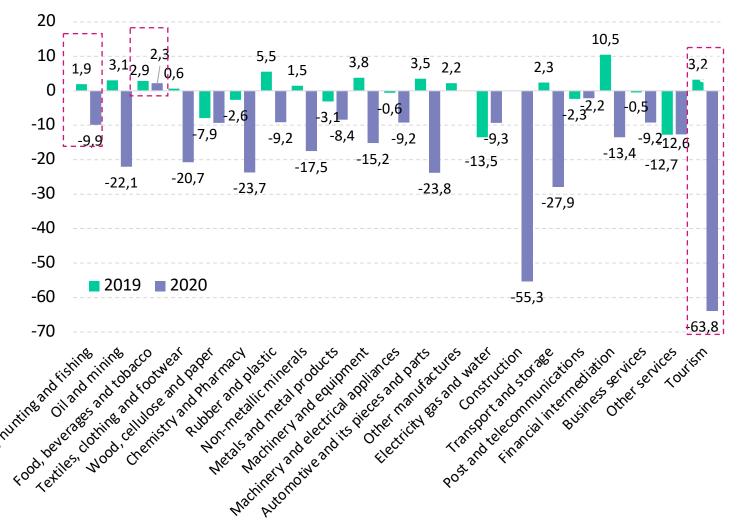
Fuente: Economic Commission for Latin America and the Caribbean (ECLAC), based on information from the Household Survey Data Bank (BADEHOG) and input-output matrices. **Note:** Countries where the Textiles and clothing sector is highly exporter are considered.

As a result of the pandemic at the sectoral level, the exports that suffered the most were: tourism and construction. Agriculture and the food, beverage and tobacco sectors were more resilient

Latin America and the Caribbean: Trade variation according to main sectors, 2019-2020 (In annual variation rates, In percentages)

In the most affected sector (tourism), women represent 61.5% of employment.

High presence of women in resilient's sectors to the downturn in international trade: 14.8% of women's employment in export sectors are in the agriculture and livestock sector and 15% in the food, beverages and tobacco sector.





Source: Economic Commission for Latin America and the Caribbean (ECLAC), on the basis of official information in Durán (2021) "Impacts of the COVID crisis on regional integration in Latin America and the Caribbean.

Proposals for a transformative recovery with gender equality









New economic, social and fiscal compacts between States, the market and society to promote gender equality and women's rights a central element for a sustainable and transformative recovery



Trends and recommendations amidst great uncertainty

Trends:

Primarization and increase poverty and inequality

Geopolitical tensions and changes in economic geography

Crisis of multilateralism and asymetries between countries

Digital economy and crossborder e-commerce

Recommendations:

Diversify the productive structure and export basket in knowledge-intensive sectors and quality employment for women.

Promote **regional productive chains** in key dynamic sectors for sustainability of life with participation of women workers and entrepreneurs (i.e health-care manufacturing, sustainable tourism).

Regional cooperation to avoid the race to the bottom, respect policy space and promote coherence between trade policy and women's rights.

Closing gender gaps regarding access to ressources, markets, technologies and digital skills. Guarantee women's labor rights in the digital economy.

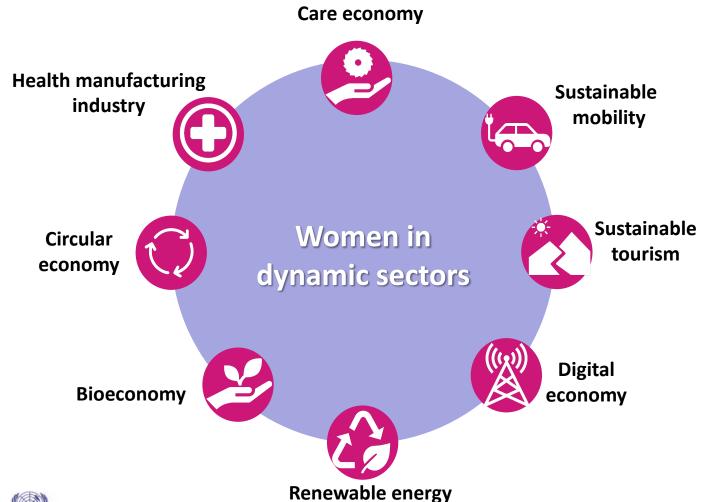
2021

GDP LAC: +5,9% (LA 5,9% and Caribbean 4,1%). Goods exports: +24% Goods imports: +27%

The 2021's trade expansion was driven by recovery of demand in the US and China for commodities, but which does not promote export diversification.

Source: Economic Commission for Latin America and the Caribbean (ECLAC), Economic Study for Latin America and the Caribbean (2021), Special Report COVID-19 núm.11. The Paradox of Recovery in Latin America and the Caribbean (2021), Special Report COVID-19 núm.9. The economic autonomy of women in sustainable recovery and equality (2021).

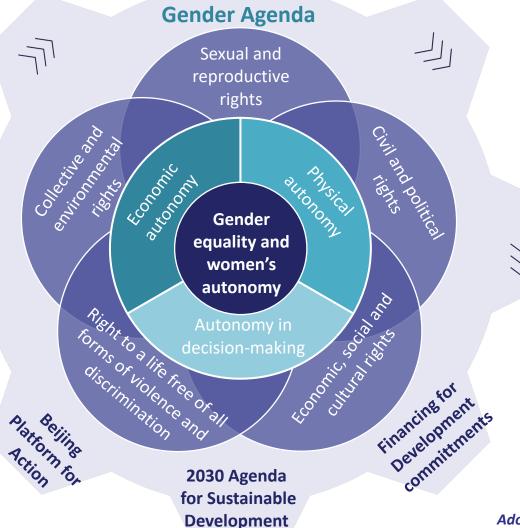
Productive recovery with full economic participation of women in regional and international trade



- Affirmative actions to increase the participation of women workers and entrepreneurs in regional productive chains
- Escalation in the productive chains with the participation of women in positions of higher hierarchy and income.
- Ensure access to quality financial products and services
- Invest in the care economy as a strategic and enabling sector for women's autonomy.







Regional



Governments agreed:

- Promote recovery plans with affirmative actions that promote comprehensive systems of care, decent work and the full and effective participation of women in strategic sectors of the economy for a transformative recovery with gender equality oriented to the sustainability of life and to transit towards the care society
- XV Regional Conference on Women in Latin America and the Caribbean "The care society: horizon for a sustainable recovery with gender equality".

Adopted by ECLAC member States in the sessions of the Regional Conference on Women in LAC.
Result of constructive dialogue between Governments, women's and feminists' organizations and movements, and the UN system.



CEDAW



Regional Gender Agenda commitments International Trade







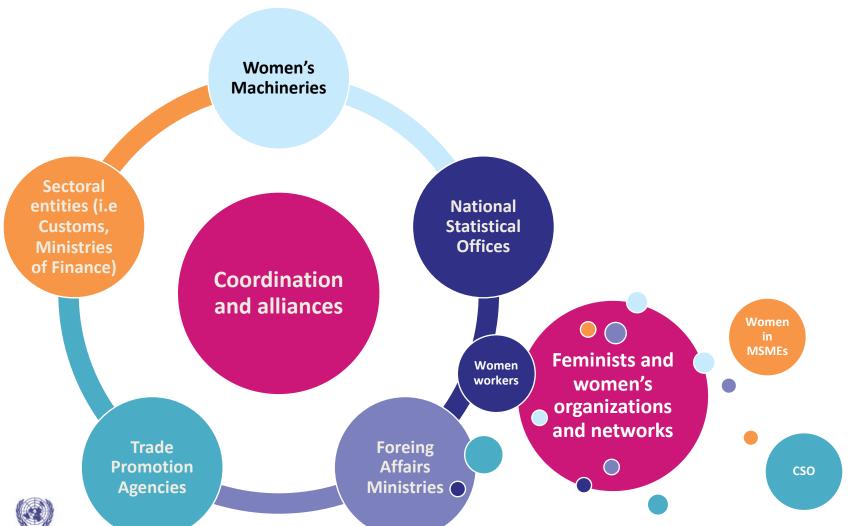


- Promote the generation of quality employment and entrepreneurship opportunities for women in international trade.
- Conducting trade and investment policy assessments from a gender perspective.
- Engage in cooperation frameworks to avoid harmful competition between countries and using gender inequalities as a tradeoff for increasing exports and attracting investment.
- Building a digital market in the region as a public good.



Source: Economic Commission for Latin America and the Caribbean (ECLAC), Santiago Committment

Strengthen data collection and analysis on gender and trade, intersectorial coordination, South-South cooperation and accountability mechanisms



Initiatives

- Technical assistance to Chile and Uruguay in the framework of the Free Trade Agreement's gender chapter
- Technical assistance to El Salvador for the generation of gender and trade statistics
- Regional Alliance for Women's Digitalization

Publications



The economic autonomy of women in a sustainable recovery with equality

The economic autonomy of women in a sustainable recovery with equality



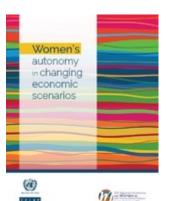
The recovery paradox in Latin America and the Caribbean Growth amid persisting structural problems: inequality, poverty and low investment and productivity

The recovery paradox in Latin

America and the Caribbean

Growth amid persisting

structural problems

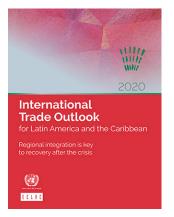


Women's autonomy in changing economic scenarios





Fiscal Panorama of Latin America and the Caribbean 2021



International Trade Outlook for Latin America and the Caribbean 2021



International trade: a means to a recovery with gender equality?



Division for Gender Affairs

Gender Equality Observatory

COVID-19 Observatory

Thank you!



