Gender and bovine livestock in Latin America: the status quo

Natalia Triana; Stefan Burkart. International Center for Tropical Agriculture (CIAT), Colombia. CONTACT: s.burkart@cgiar.org



Feminization of agriculture

Which are the roles of women and youth in bovine livestock?

Tasks and responsibilities of productive households rise transforming roles, knowledge transference and contributions.

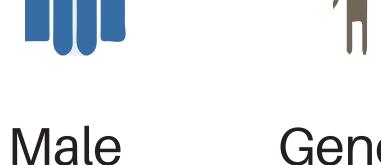


Agents of change: climate change mitigation strategies

Transnational dynamics transforming agriculture:



migration





Generational transfer

Growing markets

Three perspectives stand out:

Value chains: challenges and opportunities:

- » Action nodes of men and women.
- » Hygiene-related activities, selling dairy products (artisanal cheese/informal markets).
- » Double "work burden": productive and reproductive labor.

How is this hindering productivity?

- » Complicates the access to services and information.
- » Poor recognition of vital, yet "invisible" contributions (wages and informal markets)
- » Gender-blind technologies can have a negative impact on vulnerable populations whose necessities were not accounted for. (sanitary regulations, persistent inequality)

Bovine livestock and families in the Southern Cone

- » Export-oriented markets and defamiliarization: land and property rights.
- » Generational transfer and local markets: what happens when the "father" dies? (reluctance to inherit women)
- » No property rights: no decision-making.

New lines of inquiry:



Innovative business models for women, youth and minorities



Historical perspectives and sociocultural factors: (forced migration, violence, civil wars) and comparative analysis



Learning opportunities: climate change, mitigation strategies and reforestation.

References

Arora D. 2019. Extreme weather events (drought) and its impact on assets, livelihoods and gender roles: Case study of smallscale livestock herders in Cauca, Colombia. CCAFS, Wageningen, the Netherlands.

Ferro SL. 2008. Género y Propiedad Rural. Buenos Aires: Secretaría Agricultura, Ganadería, Pesca y Alimentos.

Flores S; Barrera J; Bastiaensen J; Castro A; Martínez S; Polvorosa J. 2011. Las cadenas de lácteos y su interacción con la dinámica de género: La experiencia en Matiguás y Muy Muy, Nicaragua. Managua: Nitlapán.

Gallo A; Peluso I. 2013. Estrategias sucesorias en la ganadería familiar: un enfoque de género. Revista de Ciencias Sociales 32:17-34.

Graña F. 1996. La resistencia a la sucesión femenina del predio rural: el caso de los productores familiares en la lechería uruguaya. Revista de Ciencias Sociales [online], No. 12. Disponible en: http://bit.ly/2J10moZ Gumucio T; Mora Benard MA; Clavijo M; Hernández MC; Tafur M; Twyman J. 2015. Silvopastoral Systems in Latin America: Mitigation

Opportunities for Men and Women Livestock Producers. CCAFS Policy Brief, Copenhagen, Denmark. López-Castro N. 2009. Cuando la persistencia es una cuestión de familia. Relaciones familiares, traspaso y género en explotaciones

agropecuarias del Sudoeste bonaerense (1987-2007). Mundo Agrario 10(19).

Lovo IL; Mora MA. 2014. Caracterización y mapeo con enfoque de género de organizaciones y actores en la cadena de valor de ganadería de doble propósito en Camoapa y Matiguás. CIAT; ILRI.

Mora Benard MA; Mena Urbina MA; Corrales R; van der Hoek R; Ojango JM. 2016. "The silent cattle breeders in central Nicaragua." In:

Pyburn R; van Eerdewijk A (Eds.). A different kettle of fish? Gender integration in livestock and fish research. Volendam: LM Publishers.

Agents of change: women and youth

- » Research on IVF found persistent low adoption rates(technologies to improve productivity).
 - Which is the role of women?- Knowledge about animals and reproduction.

In Colombia: reluctance to implement silvopastoral systems/ extreme drought and effects on rural households.

> Costa Rica: mitigation strategies led by women and young population.

How is this hindering productivity?

- As in Central America, access to services and information is complicated.
- Local populations are impoverished because of gradual defamiliarization.
- » Wealth from export markets does not translate into improved rural livelihoods (migration)

Conclusions

- » A gendered division of labor that perpetuates inequality hinders the productivity of the cattle sector across LAM.
- » Animal care, hygiene activities, domestic contribution and selling of milk by-products has a vital social and economic importance in the sur vival of rural households.
- » Rendering visible the contributions of all family members is necessary, not only to bridge the gender gap but also to facilitate the access to services, information and assets and empower vulnerable populations as agents of change, opening new research opportunities.

Acknowledgements

This work was conducted as part of the CGIAR Research Program on Livestock, and is supported by contributors to the CGIAR Trust Fund. CGIAR is a global research partnership for a food-secure future. Its science is carried out by 15 Research Centers in close collaboration with hundreds of partners across the globe. www.cgiar.org.







