SPARC partner publication 12th December 2023

Conflicts between farmers and livestock breeders in Mali: A review of dynamics and issues in the Mopti Region

This literature review aims to highlight the issues characterising conflicts between herders and farmers in Mali, particularly in the Mopti Region.

Publisher ILRI

By { "@context": "https://schema.org", "author": { "@context": "https://schema.org", "@type": "Person", "name": "Baba Ba", "url":

"https://www.sparc-knowledge.org/about-us/contributors/authors/baba-ba" } <u>Baba Ba</u>
<u>Supporting livelihoods and markets Understanding land and conflict Working in a changing climate Africa Mali</u>



Cattle market near Bamabko, Mali Credit Image by Romel Jacinto - CC BY-NC-ND 2.0

The central delta of the Niger is characterised by the coexistence of various production systems sharing water and land as common elements. These systems have long interacted,

complementing and substituting one another through efficient socio-spatial organisation.

However, several factors have led to the emergence of challenges between users of natural resources, especially farmers and herders. This makes the central delta of the Niger one of the Sahelian regions where conflicts have taken alarming proportions.

This literature review aims to highlight the issues characterising conflicts between herders and farmers in Mali, particularly in the Mopti Region. After analysing studies on factors weakening the agropastoral context of the delta, we focus on climatic, environmental, socioeconomic, and politico-institutional aspects to identify the drivers and triggers of conflicts. We also examine the management and resolution modalities of these conflicts, as well as their impacts on food production systems. This study is part of the research activities supported by the CGIAR through the International Livestock Research Institute (ILRI). It is also part of the CGIAR's Fragility, Conflict, and Migration initiative.

In light of this review, it becomes apparent that conflicts between farmers and herders are fueled by various factors, such as climate change, evolving governance modes, and ongoing transformations in agricultural production systems within the delta. These conflicts destabilise social relations between communities, leading them into increasingly complex dynamics. Moreover, it is evident that agropastoral conflicts are strongly influencedby a fragile political and security context, linking them to the emergence of jihadist or self-defence armed groups.

Read the case study here.

Source URL:

https://www.sparc-knowledge.org/publications-resources/conflicts-between-farmers-and-live stock-breeders-mali-review-dynamics-and