Indian Journal of Economics and Business Vol. 20 No. 3 (Special issue, 2021) Copyright@ Ashwin Anokha Publications & Distributions http://www.ashwinanokha.com/IJEB.php

Educational Status of Pinjaras among Muslims

Mr. Hazrath Saheb

Research Scholar

Department of Studies and Research in Sociology, Tumkur University, Tumkakuru

Dr. Nagaraja S

Research Guide & Assistant Professor

Department of Studies and Research in Sociology, Tumkur University, Tumkakuru

Received: 20th October 2021 Revised: 28th November 2021 Accepted: 05th December 2021

Abstract: The Pinjara community, also known by various names such as Dodekula in Andhra Pradesh and Mansur in North India, has been historically engaged in cotton-related activities, particularly cotton ginning and commerce. Despite their traditional significance in various districts of Karnataka, the community faces challenges in terms of educational attainment. This research paper aims to comprehensively examine the educational status of the Pinjara community, shedding light on their current situation, challenges, and potential pathways for improvement.

Keywords: Pinjara community, education, socio-economic development, challenges, initiatives, recommendations.

Introduction:

The Pinjara community's educational status is a crucial aspect reflecting their overall socioeconomic development. Understanding their educational challenges and achievements is vital for devising effective strategies to uplift the community. This research paper aims to fill the existing gap in the literature by providing an in-depth analysis of the educational status of the Pinjara community. The Pinjara community's historical roots, migration patterns, and traditional occupations will be explored to provide context to their educational journey. Understanding the historical context is essential for identifying the factors that have shaped the community's educational status over time.

Current Educational Landscape:

This section will present a comprehensive overview of the current educational status of the Pinjara community. Key indicators such as literacy rates, enrollment in primary, secondary, and higher education, and dropout rates will be analyzed. Additionally, the availability and accessibility of educational infrastructure and resources in Pinjara settlements will be discussed.

Challenges Faced by Pinjara Students:

Identifying and analyzing the challenges faced by Pinjara students is crucial for developing targeted interventions. Factors such as economic constraints, social discrimination, and lack of awareness about the importance of education will be explored. Interviews and surveys with community members may provide valuable insights into these challenges.

The 2011 Census indicated that Muslims constituted approximately 14.2 percent of India's total population, with some states exhibiting higher percentages, notably undivided Jammu and Kashmir followed by West Bengal. Unfortunately, up-to-date information on the educational status of Muslims in India post-2011 Census is unavailable, pending the operationalization of the 2021 Census.

India's education system, marked by diversity in religions, cultures, and languages, has not consistently ensured equal opportunities. Muslims, as the most significant religious minority, have historically encountered challenges in accessing education. Dating back to the medieval period, Muslims played a pioneering role in establishing formal educational institutions like madrasas and Islamic learning schools. During the British colonial era, despite resource constraints, leaders such as Sir Syed Ahmed Khan advocated for Muslim education, leading to the establishment of the Muhammadan Anglo-Oriental College, now Aligarh Muslim University.

The Sachar Committee highlighted lower literacy rates among Muslims compared to the national average. Barriers such as poverty, limited access, and discrimination contributed to lower attendance and higher dropout rates among Muslim students, especially in primary education. Challenges persist in higher education, with a meager 4.9 percent of Muslims enrolled in universities, potentially due to factors like inadequate access to quality education and financial constraints.

Government initiatives, such as the Maulana Azad Education Foundation scholarships and the Sarva Shiksha Abhiyan, aim to bridge educational gaps. However, these efforts have not fully addressed the disparities, necessitating a more comprehensive approach.

Challenges Faced: The multifaceted challenges facing Muslim education in India include limited access to quality education and pervasive poverty. Despite government initiatives, the educational status of Muslims remains concerning. Addressing these challenges requires increased resources and support for minority education. A concerted effort is needed to improve the education of Muslim students, promoting community development and contributing to the nation's overall progress.

Education for All: The dream of education for all in India, inclusive of Muslim education, hinges on achieving parity across societal segments. Bridging the gender gap is crucial, especially concerning Muslim girls. Historical barriers, including poverty and cultural norms, have hindered the education of Muslim girls. Government initiatives, like the Maulana Azad National Fellowship and National Scholarship Scheme for Minority Students, aim to encourage the education of Muslim girls. Despite progress, challenges persist, such as poverty, insufficient school infrastructure, and cultural norms that impede girls' education.

In summary, while Muslim education in India has historically played a vital role in social and economic development, achieving the goal of education for all, especially for Muslim children,

remains a distant objective. Challenges persist, necessitating sustained efforts to ensure equal access to quality education for all, irrespective of socio-religious backgrounds. The available data from UDISEPlus & AISHE has enabled a detailed analysis of various indicators, shedding light on aspects of Muslim education not previously explored.

This research was conducted among Pinjara community in North Kartaka districts with sample size of 670. The findings related to Educational Status of Pinjara community can be understood by looking at the tables given bellow;

Educational Status

Table.No.1				
Educational Status:				
What is your Education I shall			Tota	
What is your Education Level	Percentage	Respondents	1	
Illiterate	26.7	179	670	
SSLC	57.5	385	670	
PUC	8.8	59	670	
Degree	6.6	44	670	
Masters	0.6	4	670	

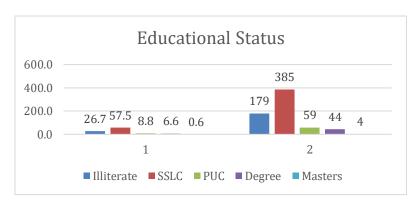


Table No.1 outlines the educational status of the surveyed population, providing a breakdown of respondents based on their educational levels. Approximately 26.7% of respondents, accounting for 179 individuals out of the total 670, reported being illiterate. A significant majority, comprising 57.5% or 385 respondents, indicated having attained education up to the SSLC (Secondary School Leaving Certificate) level. Additionally, 8.8% of respondents, totaling 59 individuals, reported completing their education at the PUC (Pre-University Course) level, while 6.6% or 44 respondents stated having a degree. A minimal percentage of 0.6%, equivalent to 4 individuals, reported having a master's degree. These percentages highlight a diverse range of educational backgrounds within the surveyed population, with a notable proportion having education up to SSLC and varying levels of educational attainment beyond that. The data suggests a varied distribution of educational levels among the respondents, with a substantial representation at the SSLC level and a range of educational achievements beyond.

- Majority of the respondents fall under the category of illiterates and school dropouts.
- Major reason for this situation is post high school the approachability to colleges is less.
- Transportation facility is not available

- The economic condition of the Pinjara community push the younger generation work by force at the early age of their teenage.
- There is opinion that even after getting higher education it is very difficult to get a job in the locality, so instead they prefer to dropout from school after high school.
- Employment of opportunity is very less. They do not prefer to sned their children to cities and towns for higher education.

Reason for School Dropout

Table. No 2				
What is the reason for your dropout			Tota	
what is the reason for your dropout	Percentage	Respondents	1	
Family problem	92.5	620	670	
Financial	7.0	47	670	
Distance of the institution	0.3	2	670	
Other	0.0	0	670	

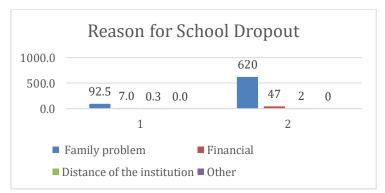


Table No. 2 provides insights into the reasons for educational dropouts within the surveyed population. A significant 92.5%, comprising 620 respondents out of the total 670, reported family problems as the primary reason for their educational dropout. Financial constraints were cited by 7.0% of respondents, with 47 individuals indicating this as a contributing factor. The distance of the institution was mentioned by a minimal 0.3%, equivalent to 2 respondents. Interestingly, no respondents attributed their dropout to other reasons. These percentages underscore the predominant influence of family-related issues as a key factor leading to educational discontinuation among the surveyed individuals, with financial constraints and distance playing a comparatively smaller role. In summary, the data suggests that family problems significantly contribute to educational dropouts, while financial issues and distance from the institution are less frequently reported factors in this particular survey.

- It shows that the rural community and their life style is pulling children from the schools.
- Family commitments like financial security or depends among the family force the younger generation to dropout from schools and push them to earning.

School Dropout

Table.No.3			
Is there any dropout in your family/Not		Respondent	Tota
completed SSLC	Percentage	s	1
Yes	54.9	368	670
No	45.1	302	670

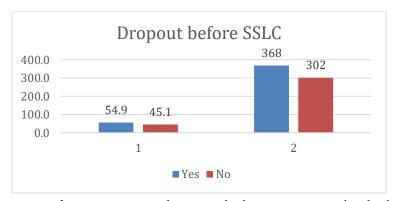


Table No.3 presents information on educational dropouts or individuals who have not completed SSLC within respondents' families. A notable 54.9%, comprising 368 individuals out of the total 670, reported the presence of educational dropouts or those who have not completed SSLC in their families. In contrast, 45.1% of respondents, totalling 302 individuals, indicated that there are no such instances of educational dropouts within their families. These percentages highlight a substantial prevalence of educational discontinuation or incomplete SSLC within the families of more than half of the surveyed individuals. The data suggests a significant representation of educational dropouts or those not completing SSLC within the surveyed families, while a considerable portion reports the absence of such instances in this particular survey.

- Lower economical condition of the family pulls them out of the school.
- It is also understood that the need for labour in the field of the family demands their discontinuation of education

Opinion on boys Education

Table.No.4			
Do you think education is important for		Respondent	Tota
boys	Percentage	s	1
Yes	93.6	627	670
No	6.7	45	670

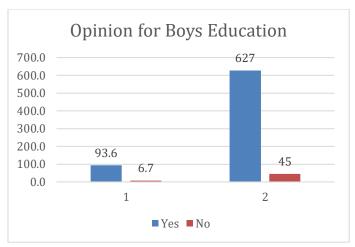


Table No.4 outlines respondents' perspectives on the importance of education for boys. A substantial 93.6%, comprising 627 individuals out of the total 670, expressed the belief that education is important for boys. In contrast, 6.7% of respondents, totaling 45 individuals, indicated the viewpoint that education is not important for boys. These percentages underline a strong consensus among the surveyed population regarding the significance of education for boys. The data suggests a prevailing belief in the importance of education for boys within the surveyed individuals, with a minority holding the opposing viewpoint in this particular survey.

- The school dropout is high among the Pinjara community even though they express that the education for boys is very important.
- The education ration among the generations itself very less compared to other communities within the Muslim community

Reason for Boys Education

Table.No.5			
Why boys should get education			Tota
wity boys should get education	Percentage	Respondents	1
Job	51.0	342	670
Social Status	47.6	319	670
Better Spouse	4.5	30	670
Knowledge	96.9	649	670

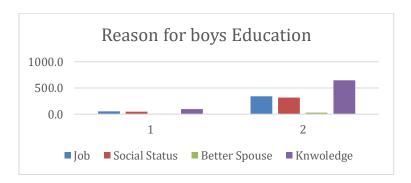


Table No.5 outlines the reasons respondents attribute to why boys should receive an education. The data indicates that 51.0% of respondents, totaling 342 individuals out of the total 670,

believe that education for boys is essential for job opportunities. Additionally, 47.6% of respondents, representing 319 individuals, associate boys' education with improved social status. A smaller but notable 4.5%, comprising 30 respondents, consider education as a pathway to securing a better spouse for boys. The vast majority, 96.9%, expressed the viewpoint that education is crucial for knowledge acquisition. These percentages reveal a multifaceted perspective on the significance of boys' education, encompassing factors such as career opportunities, social status improvement, securing a better spouse, and the pursuit of knowledge. The data suggests a diverse set of reasons attributed to the importance of education for boys among the surveyed individuals, with a particularly strong emphasis on knowledge acquisition.

- The Pinjara community gives importance for social status and job, they feel that education is a mean for social mobility.
- They are of opinion that the education leads to better employment of opportunities, but it is noted that the community members do not want to move out of their village or locality.

Opinion about Girls Education

Table.N0.6			
Do you think education is important for		Respondent	Tota
girls	Percentage	s	1
Yes	100.0	670	670
No	0.3	2	670

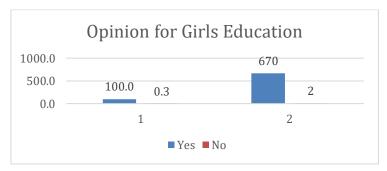


Table No.6 indicates a unanimous consensus among the surveyed individuals regarding the importance of education for girls. A striking 100.0%, representing all 670 respondents out of the total, expressed the belief that education is crucial for girls. In contrast, a minimal 0.3%, equivalent to only 2 individuals, held the opposing viewpoint that education is not important for girls. These percentages underscore a strong and near-universal agreement on the significance of education for girls within the surveyed population. The data suggests a unanimous belief in the importance of education for girls among the respondents, with an extremely small minority expressing a contrary opinion in this particular survey.

• Among Pinjara community there is no negative feeling about girls education, they are of opinion that it gives better social status within the community.

Reason for Girls Education

Table.No.7				
Why sink should get advection			Tota	
Why girls should get education	Percentage	Respondents	1	
Job	7.0	47	670	
Social Status	3.0	20	670	
Better Spouse	3.7	25	670	
Knowledge	98.4	659	670	

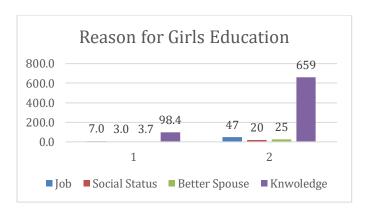


Table No. 7 outlines respondents' perspectives on the reasons why girls should receive an education. The data indicates that 7.0% of respondents, totalling 47 individuals out of the total 670, associate girls' education with job opportunities. Additionally, 3.0% of respondents, representing 20 individuals, believe that education contributes to enhancing social status for girls. A smaller percentage, 3.7%, comprising 25 respondents, consider education as a factor in securing a better spouse for girls. The overwhelming majority, 98.4%, expressed the viewpoint that education is crucial for knowledge acquisition among girls. These percentages reveal a multifaceted understanding of the importance of girls' education, encompassing aspects such as career opportunities, social status improvement, securing a better spouse, and a strong emphasis on knowledge acquisition. The data suggests a diverse range of reasons attributed to the importance of education for girls among the surveyed individuals, with a particularly strong emphasis on knowledge acquisition.

 Majority of the Pinjaras community members responded that girl's education is very important for the societal knowledge. It establishes better space for the female community among Pinjaras

Preference for Type of Schooling

Table.No.8			
What him do food online areas made			Tota
What kind of schooling you prefer	Percentage	Respondents	1
Coeducation	55.8	374	670
Non coeducation	44.2	296	670

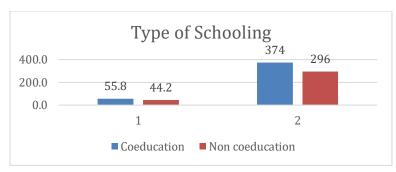


Table No. 8 provides insights into respondents' preferences regarding the type of schooling they favor. A majority of 55.8%, comprising 374 individuals out of the total 670, expressed a preference for coeducation. In contrast, 44.2% of respondents, totaling 296 individuals, indicated a preference for non-coeducation. These percentages highlight a relatively balanced distribution of preferences between coeducation and non-coeducation within the surveyed population. The data suggests a diverse range of schooling preferences among respondents, with a slight majority favouring coeducation and a significant proportion expressing a preference for non-coeducation in this particular survey.

- Approachability of primary education is through Govt Schools, and most of the govt schools as Coeducation oriented institutions.
- Pinjara Community people are not having any negative sentiments for Coeducation, neither they have positive sentiment towards coeducation
- If the approachability to Non coeducation institution is fulfilled, they have a tendency to send their Girl children to girls' school

Preference for Schooling

Table.No.9			
Which two of ashaoling you profer			Tota
Which type of schooling you prefer	Percentage	Respondents	1
Government	91.3	612	670
Private	6.7	45	670
Aided	0.0	0	670

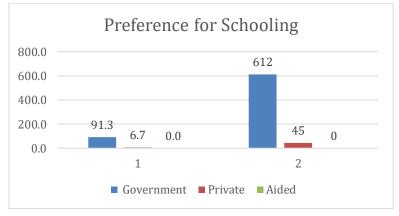


Table No. 9 provides insights into respondents' preferences regarding the type of schooling they favor. A substantial 91.3%, comprising 612 individuals out of the total 670, expressed a

preference for government schools. In contrast, 6.7% of respondents, totaling 45 individuals, indicated a preference for private schools. Interestingly, no respondents reported a preference for aided schools. These percentages highlight a strong inclination towards government schools within the surveyed population, with a minority expressing a preference for private schools and none indicating a preference for aided schools. The data suggests a predominant preference for government schools among the respondents in this particular survey.

- The environment and present education system and facilities provided by the Govt has satisfied the community people and they prefer their children to study at Govt Schools rather than private schools.
- We can observe that the approachability to Pvt Educational institution is very less and the economic condition of Pinjara community at rural sector is not that good as their income is very low.

Reason for Preference to Govt Schooling

Table.No.10			
Why do you profer Covernment ashed		Respondent	Tota
Why do you prefer Government school	Percentage	s	1
Affordability	0.1	1	670
Approchability	15.2	102	670
Quality of Education	100.0	670	670

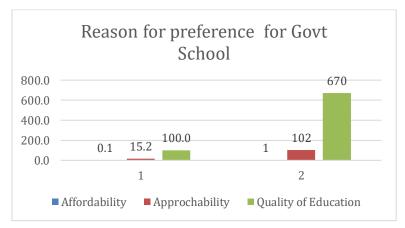


Table No.10 outlines the reasons behind respondents' preference for government schools. Notably, 0.1%, equivalent to 1 respondent out of the total 670, mentioned affordability as a factor influencing their preference for government schools. A significant 15.2% of respondents, totaling 102 individuals, expressed a preference based on the approachability of government schools. However, the overwhelming majority, 100.0%, representing all 670 respondents, cited the quality of education as the primary reason for favoring government schools. These percentages highlight a unanimous consensus among the surveyed individuals regarding the importance of the quality of education provided by government schools as the driving factor behind their preference. The data suggests a near-universal preference for government schools based on the perceived quality of education, with approachability also playing a notable role, and only a marginal consideration for affordability in this particular

survey.

- The response of the Pinjara community denoted that they have no issues with the quality of the education provided at their local Govt Schools.
- As there are government primary schools at every village, most of the families prefer to send their children to local government schools due to the approachability of the local institution

Reasons for Preference to Pvt Schooling

Table.No.11			
When do now profes Drivete ask and			Tota
Why do you prefer Private school	Percentage	Respondents	1
Affordability	0.1	1	670
Approchability	3.7	25	670
Quality of Education	98.4	659	670

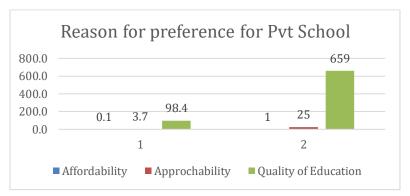


Table No. 11 outlines the reasons behind respondents' preference for private schools. A minimal 0.1%, representing 1 respondent out of the total 670, mentioned affordability as a factor influencing their preference for private schools. Additionally, 3.7% of respondents, totaling 25 individuals, expressed a preference based on the approachability of private schools. The overwhelming majority, 98.4%, comprising 659 respondents, cited the quality of education as the primary reason for favoring private schools. These percentages underscore a strong consensus among the surveyed individuals regarding the paramount importance of the quality of education provided by private schools as the primary motivation for their preference. The data suggests a near-universal preference for private schools based on the perceived quality of education, with approachability playing a smaller role and only a marginal consideration for affordability in this particular survey.

- It is noted that the Pinjara community people wish to send them to Private Schools as they are with a opinion that the quality of the education in the private schools is comparatively good to Govt Schools.
- Very minimal number of respondents have told, due to govt buses private schools are approachable and fee structure of the private schools are manageable, hence they may send to Pvt Educational institutions in future.

Recommendations:

Enhance Accessibility to Higher Education:

Establish more higher education institutions in or near Pinjara communities to improve accessibility for pursuing advanced degrees.

Introduce scholarship programs specifically targeting Pinjara students to ease financial constraints associated with higher education.

Invest in School Infrastructure:

Upgrade and improve infrastructure in government schools to provide a conducive learning environment.

Focus on building separate girls' schools and enhancing facilities to encourage higher enrollment and retention of female students.

Address Transportation Challenges:

Develop reliable and affordable transportation options to connect Pinjara communities with educational institutions, especially those located at a distance.

Collaborate with local authorities to ensure safe and efficient transportation for students, reducing the impact of commuting on dropout rates.

Promote Awareness and Counseling:

Conduct awareness campaigns within Pinjara communities to emphasize the long-term benefits of education, dispel myths, and address concerns related to employment opportunities.

Establish counseling centers to guide students and parents in making informed decisions about education and career paths.

Economic Empowerment Programs:

Implement vocational training programs tailored to the needs of Pinjara communities to enhance employability.

Encourage skill development initiatives that align with local economic activities to provide alternative avenues for sustainable livelihoods.

Community Engagement:

Collaborate with local community leaders, religious figures, and influencers to promote the importance of education within the Pinjara community.

Organize community events, workshops, and seminars to foster a positive attitude towards education and address specific concerns.

Employment Opportunities within Localities:

Advocate for and facilitate the establishment of small-scale industries or businesses within Pinjara localities to create job opportunities and reduce the need for migration in search of employment.

Encourage entrepreneurship among Pinjara youth through training and financial support.

Regular Monitoring and Evaluation:

Establish a monitoring and evaluation system to assess the impact of educational initiatives on Pinjara communities regularly.

Use data-driven insights to make informed policy decisions and adjust strategies based on the evolving needs of the community.

Collaboration with NGOs and Civil Society:

Partner with non-governmental organizations (NGOs) and civil society groups that specialize in education and community development to leverage additional resources and expertise.

Implement joint projects aimed at addressing specific challenges faced by Pinjara Muslims in education.

Inclusive Policies:

Ensure that affirmative action policies are effectively implemented to address the specific educational needs of Pinjara communities.

Regularly review and update policies to adapt to changing circumstances and emerging challenges. Implementing these recommendations requires a collaborative effort involving government agencies, local authorities, educational institutions, NGOs, and the Pinjara community. By addressing systemic challenges and promoting inclusivity, these measures can contribute to the holistic improvement of the educational status of Pinjara Muslims.

Conclusion:

In conclusion, the comprehensive recommendations outlined above present a roadmap for the upliftment of educational standards within the Pinjara community. By enhancing accessibility to higher education through new institutions and targeted scholarships, addressing infrastructure and transportation challenges, and promoting awareness and counseling, a foundation is laid for academic advancement. Economic empowerment programs, community engagement initiatives, and the creation of local employment opportunities further strengthen the educational ecosystem. Regular monitoring, collaboration with NGOs, and inclusive policies are essential components for sustained progress. It is imperative for a collective effort involving various stakeholders to implement these measures, fostering a conducive environment for education within the Pinjara community and contributing to a more inclusive and empowered future.

References:

Beteille, Andre. 2003. Caste, Class and Power: Changing Patterns of Stratification in a Tanjore Village. Delhi: Oxford University Press.

Charsley, S. 1998. "Increasing Autonomy: The Harijans of Rateyur." In Challenging Untouchability: Dalit initiative and Experience from Karnataka, eds. Charsley and Karanth, 212-239. New Delhi: Sage Publications.

D'Souza, V. 1978. "Status Groups among the Moplahs on the South West Coast of India." In Caste and Social Stratification among Muslims in India, ed. Ahmed, I. New Delhi: Manohar.

Deshpande, S., & Bapna, G. 2009. Dalits in Muslim and Christian Communities: A Status Report on Current Social Scientific Knowledge. National Commission for Minorities, Government of India.

Dr.B.C.Dadapeer. Up Samskruti Aadhayana, Pinjarar Samskruti. Karnataka Sahitya Academy, Bangalore.

Dr.K.M.Maitri. Budkattu Kulkasubugalu. Prasaranga, Kannada University, Hampi-2002.

Fazal, T. 2010. "Between Identity and Equity: An Agenda for Affirmative Action for Muslims." In Religion, Community and Development: Changing Contours of Politics and Policies in India, eds. Mahajan, G., & Jodhka, S. S., 228-247. New Delhi: Routledge.

George, S. 2012. "Dalit Christians in India: Discrimination, Development Deficit and the Question for Group-

Specific Policies." Working Paper Series, Vol. VI, No. 02. Indian Institute of Dalit Studies, New Delhi.

Jain, S. P. 1975. Social Structure of Hindu-Muslim Community. New Delhi: National Publishing House.

Japhet, S. 1987. "Christian Dalits: A Sociological Study on the Problem of Gaining a New Identity." Religion and Society, 34(3), 81-88.

Kananaikil, J. 1983. Christians of Scheduled Castes Origin. Monograph No. 10. New Delhi: Indian Social Institute.

Karanth, G. K. 1996. "Caste in Contemporary Rural India." In Caste and its Twentieth Century Avatar, ed. Srinivas, M. N., 87-109. New Delhi: Penguin.

Khanam, A. 2013. Muslim Backward Classes: A Sociological Perspective. New Delhi: Sage.

Koshy, N. 1968. Caste in the Kerala Churches. Bangalore: Christian Institute for the Study of Religion and Society.

Lindholm, C. 2001. "Caste in Islam and the Problem of Deviant Systems: A Critique of Recent Theory." In Muslim Communities of South Asia: Culture, Society and Power, ed. T. N. Madan. New Delhi: Manohar.

Menon, Sangeeta. 2017. "Dismantling the Brahminical Hegemony: A Study of the Dalit Movements in Kerala." Sociological Bulletin 66(1): 36-50.

More, J. B. P. 2002. "Ashrafs of Southern India: A Case Study of Madurai." Journal of Social Sciences and Humanities, 3(1), 87-106.

NLSIU. 2015. Comprehensive Study on the Socio-Economic Condition of Minorities in Karnataka. Report submitted to the Government of Karnataka. (Unpublished)

Oommen, T. K. 2010. "India's Religious Minorities and State Policy." In Dalit Christians in India, eds. Patil and Dabhi, 17-39. New Delhi: Manak Publications.

Pinto, A. 2010. "Situation of Dalit Christians in Bangalore." In Dalit Christians in India, eds. Patil and Dabhi, 154-178. New Delhi: Manak Publications.

Robinson, R. 2010. "Christian Communities in India: A Socio-Historical Overview." Religions and Development Research Programme Working Paper Series, 1(1), Indian Institute of Dalit Studies, New Delhi.

Saheb, S. A. A. 2003. "Dudekula Muslims of Andhra Pradesh: An Ethnographic Profile." Economic and Political Weekly, 38(45), 4908-4912.

Sheikh, Mohammad Gulzar. 2019. "Caste and Social Inequality in India: A Sociological Analysis." International Journal of Sociology and Anthropology 7(2): 21-31.

Shah, Ghanshyam. 2014. "Caste and Labor Market Outcomes: Evidence from Indian Railways." Journal of Labor Economics and Development 1(1): 1-22.

Sikhand, Y. 2004. Islam, Caste and Dalit-Muslim Relations in India. New Delhi: Global Media Publications.