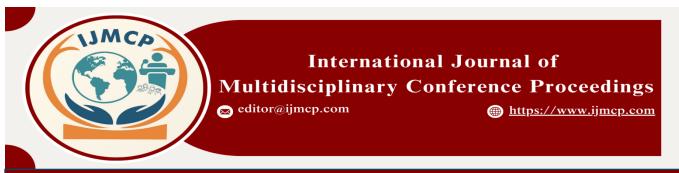
Muhammad Usman Arshad



Gendered Impact of Climate-Induced Migration: Enhancing Resilience and Socio-Economic Reintegration for Women in Punjab, Pakistan

1stMuhammad Usman Arshad

1st MPhil Scholar, Department of Gender Studies, Punjab University, Lahore

1 Virtui Scholar, Department of Gender Studies, Funjab Offiversity, Lanore	
KEYWORDS	ABSTRACT
Climate-Induced Migration,	This research investigates the gendered dimensions of climate-induced
Resilience, Socio-Economic	migration in Punjab, Pakistan, focusing on the resilience and socio-economic
Reintegration, Women	reintegration of women. Punjab, a region frequently affected by extreme climate
Empowerment	events such as floods and droughts, witnesses significant migration flows that
ARTICLE HISTORY	disproportionately impact women due to existing socio-cultural norms and
Date of Submission: 22-11-	
2024	systemic inequities. The study employs a mixed-methods approach, combining
Date of Acceptance: 29-11-	qualitative interviews with affected women and quantitative analysis of
2024 Date of Publication:30-12-	migration patterns and socio-economic outcomes. Key findings reveal that
2024	women experience heightened challenges, including loss of livelihoods, limited
Conference Organizer(s)	access to resources, and social stigmatization during and after migration.
-	However, they also exhibit remarkable resilience, leveraging social networks,
Research Consultancy on Social & Management	traditional skills, and adaptive strategies to navigate adversity. This paper
Development	underscores the need for gender-sensitive policies to enhance resilience and
&	facilitate the socio-economic reintegration of women. It advocates for targeted
Thal University Bhakkar	interventions, such as vocational training, access to microfinance, and inclusive
	community development programs, to empower women and promote
	equitable recovery. By addressing structural barriers and fostering gender
	equity, this research aims to inform policymaking and contribute to sustainable
	solutions for climate-induced migration in Pakistan.
Corresponding Email	usmanarshaduoe@gmail.com
Volume-Issue-Page	1(1) 37
Number	
Citation	Arshad, M. U. (2024). Gendered impact of climate-induced migration: Enhancing
	resilience and socio-economic reintegration for women in Punjab, Pakistan. <i>Proceedings</i> of the 1st International Conference on Innovation and Sustainability in Management and
	Social Sciences, International Journal of Multidisciplinary Conference Proceedings, 1(1).