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CONTENTS

Sr.	Paper Title				
No	Effect of Different Types of Mulching on Quality of Guava under Meadow Orchard				
2	Temperate Percanial Vegetables Source of Nutrients Kalyani Pradhan, Sandeep Rout, Barsha Tripathy, Ajay Kumar Prusty and Swarup Ranjan Barik				
3	Five Major Problems Faced By India B. Vijaya Bharatha Lakshmi				
4	Land Use Pattern In Palgher District Dr. Raju L.Rupwate, Mr. Pawankumar Ashok Nalla				
5	Study of an Irrigation systems in India Ms. Reshma Damodar Shirgave, Prof. Dr. Subhash Atmaram Jadhav				
6	Employee Perception of Work From Home During Covid- 19 Girija C				
7	General Land Use Pattern of Nashik District Dr. Bhamare Vinayak N.				
8	Patterns of Density and Distribution of Urban Population in Nashik District: A Geographical Analysis Dr. Bhamare Vinayak N.				
<u></u>	A Study of the Changing Nature of occupation in the Dhangar Community in Ahmednagar District Dr. P. S. Kudnar	31-33			
6	A Study of the Familiy size of Dhangar Community in Ahmednagar District (Maharashtra) Dr. P. S. Kudnar Dr. P. S. Kudnar				
1	Internet use and Addiction Among College Students and its Relation with Personality traits, Loneliness and Psychological Wellbeing Jaimala Ashok Sode, Prof. Dr. M.A. Bhardwaj	37-40			
2	South Asian Politics during COVID-19: An Observation with Special Reference to India Sufal Bepari				
3	Study of Pandemic COVID-19 Cases and Deaths in the World Dr. Rajendra O. Parmar	48-51			
4	Theme of Social Alienation in Mulk Raj Anand's "Untouchable" Dr. Prashant T. Chavare				
5	The Study of Sugarcane Concentration in Lower Bhima Basin Shri. Patil Ranjeet Raosaheb				
;	Analyzing Land Use / Land Cover Dynamics between Tiruchirappalli Metropolitan and Sub-Tier Towns along the National and State Highways K. Prakash, R. Jegankumar	58-62			
+	The Projection of Symbolism in Eugene O'neill's The Emperor Jones Dr. Bhushan Vitthal Tagad	63-65			
+	Friendship Relations Among Project Displaced Women Mallayya, Dr. Hanamagouda C	66-67			
+	Quality Education in Higher Education Institutions. Rayikumar K	68-69			
+	Price Trend Analysis of Arhar Commodity in Taloda Apmc, A Tribal Region Of Nandurbar District Dr. S. B. Patil	70-74			
+	Yoga For Healthy and Happy Life Anand M R	75-76			
- 1	A Study on Socio and Economic Status of Pourakarmikas in Vijayapura District Karanataka Mrs. Tulasadevi kannal, Dr. Ramesh M. Sonakambalo				
+	Tob Satisfaction Of Social Workers Working In Hospitals In Karnataka Ms. Bhagyashree C. Patil, Prof. S.A. Kazi	80-83			

UGC Care Listed, International Research Journal, 195M: 2229-4929. De A Study of the Family size of Dhangar Community in Ahmednagar District (Maharashtra)

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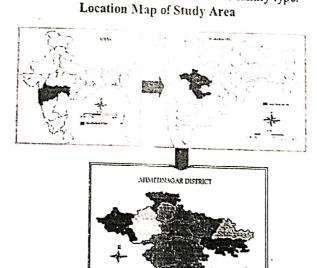
Abstract:

Ahmednagar is one of the largest district in State of Maharashtra as well it has a very diverse physical and climatic situation i.e. the western part of the district is hilly as well as it is received very high amount of rainfall. On the contrary the eastern part of the district is plateau and it is received very low rainfall so that mostly Dhangar community population depended on their traditional occupation such as sheepherding and livestock breeding. For that mostly they live in Hilly and Mountain area, because of that they do not get any types of services for their up-lifetment as well as development i.e. Education facilities, Transportation facilities, Medical Facilities civil etc. so they live very tradition and backward family life. This paper focus on the characteristic of Family of Dhangar Community i.e. Size of family

Keywords: Rainfall, Dhangar, Family, Development, Facilities, Occupation, Ahmednagar, Agriculture, sheepherding

Introduction:

The family is an extremely important part in human society. Society is made up of families. The size of family and the type of family play important role in the upliftment and development of the society or community. In this paper mainly discusses the size and type of family of Dhangar Community in Ahmednagar District. The Ahmednagar is the one of the largest district in Maharashtra as well it has a very diverse physical and climatic situation i.e. the western part of the district is hilly as well as it is received very high amount of rainfall. On the contrary the eastern part of the district is plateau and it is received very low rainfall so that mostly Dhangar community population depended on their traditional occupation such as sheepherding and livestock breeding. For that mostly they live in Hilly and Mountain area, because of that they do not get any types of services for their up-lifetment as well as development i.e. Education facilities, Transportation facilities, Medical Facilities etc. so they live very tradition and backward family life. This study shows that more than 50 percent families fall into the medium size family group and about 50 % percent families fall on joint family type and 50 % percent families fall on nuclear family type. Study Area:



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Ahmednagar District recognized by the name of Malik Ahmed who was the chief founder. It was the kingdom of Nizamshah in A.D. 1494. Ahmednagar District was established after the end of Peshwa tule in A.D. 1818. Ahmednagar is the largest district of Maharashtra State having geographical area of 17418 k.m. It comprises the 5.66% of the area of Maharashtra State. Out of total areas 391.5 sq. k. m. is urban area while remaining 16,656.5 sq. k. m. comes under rural area. Ahmednagar is centrally located in western Maharashtra. In this district there are 14 blocks or tehsils/talukas, 1,581 villages and 1,308 Gram Sabhas. The Ahmednagar district is laid between 18.2* to 19.9* North latitude and 73.9* to 57.5* East longitude. It is bounded on the north by Nasik district, on the north east by Aurangabad district, in the east by Beed and Osmanabad, on the south by Solapur Data base and Methodology:

Geography is a science based on empirical studies which require data collection for various sources. The study has conducted for the study of Family size of Dhandar Community in Ahmednagar District. 1) The present study is based on the primary data obtained from the Dhangar Community

2) Processed and analyzed data has been applied by appropriate methods, cartographic techniques and

The basic objectives of this study is -

To investigate the size of family of Dhangar Community in Ahmednagar District.

As mentioned earlier, A study of Family size of Dhandar Community in Ahmednagar District, is mostly based on Primary data which has been collected from the Dhangar Community

Makwana (2012) Families can be classified into three groups according to their size 1) small family 2) medium family 3) large family. All the three groups have their advantages and disadvantages in this context the size of families of respondents is examined in the table given below

According to Makwana the medium and large size of the family is significant family sizes in rural areas, which have more family members, are the prestigious family in rural area. Therefore, many families' Head keeps their family members in large size. The statement of Makwana about family size also applies to families in the Dhangar Community in Ahmednagar District. Like that the proportion of medium and large families in Ahmednagar district is about 73 percent.

Table No. 1, Distribution of Respondents by F

Sr.No.		Distribution of Respondents by Family Size Family Size			
	Tehsils	Small (1-4 Member)	Medium (5 - 9 Member)	Large (10 and above)	Total
	Sangamner	20			
2	Kopargaon	16	16	14	50
3	Rahata	06	22	02	40
4	Shrirampur	07	21	03	30
_ 5	Newasa	06	19	04	30
6	Shevgaon		18	06	30
7	Pathardi	06	10	04	20
8	Nagar	05	12	03	20
9	Rahuri	09	17	04	30
10	Parner	09	22	09	
11	Shrigonda	10	18	12	40
12	Karjat	- 11	12	07	40
13	Jamkhed	05	19		30
		04	19	06	30
	Total	114	225	07	30
	Percentage	27.00	54.00	81	420
		Source: - Comp	iled by D	19.00	100

Source: - Compiled by Researcher

Table 1 shows that 19.00 percent of respondents belong to large families and 54.00 percent of the respondents are from medium families while 27.00 percent respondents are from small families. Large and middle sized families were found in a notable ratio in the present study. It means socioeconomic factors have influenced the size of the family. It is observed that Dhangar communities population are having a number of children. (Diagram No.1)

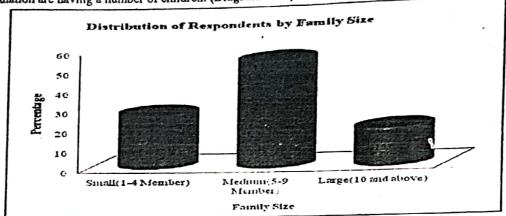


Diagram No.1 Conclusion:

This study shows that 19.00 percent of respondents belong to large families and 54.00 percent of the respondents are from medium families while 27.00 percent respondents are from small families. Large and middle sized families were found in a notable ratio in the present study.

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