

## Population Stabilization in India: A Sub-State level Analysis

Purohit C, Dr Brijesh (2007) *Population Stabilization in India: A Sub-State level Analysis.* [Journal (On-line/Unpaginated)]

Full text available as:



## Abstract

The study aims at analyzing economic and policy factors impinging upon population stabilization measures at the district (sub-state level) in India. It reflects upon popularly debated notions, namely, that development is the best contraceptive or whether contraceptive is the best development. In order to reflect upon this notion, we hypothesize that the factors determining the success of population stabilization measures are likely to be different across rich and poor states. It is more likely that in a rich state economic development becomes a significant factor for population stabilization relative to a direct intervention by the state. By contrast, in a poorer state, direct intervention acquires main significance relative to supporting influence of economic development. To test the validity of our assumption, we have the district level data for the three categories of Indian states belonging to different income levels relative to overall average of the country. Thus we focus on the district level information of the three states, namely, Maharashtra, Madhya Pradesh and Orissa, which in terms of per capita income, belong to rich, middle income and poor category of states respectively. Our regressions using district level data for three states depict the significance of difference in influential variables across the categories. The results thus confirm our hypothesis that direct intervention acquires main significance at a lower level of per capita state income and economic development becomes a major influential factor at higher levels of per capita state income. The results also support our earlier results using state level data. In the light of these results, it could be emphasized that in the long run development is the best contraceptive. However, in the short run, a considerable achievement could be made by improving basic health and family planning services and by increasing the level of facilities including basic amenities, media and infrastructure development.

Item Type: Journal (On-line/Unpaginated)
Keywords: Population Stabilization, India, Sub-State level Analysis, Regression
Subjects: JOURNALS > Online Journal of Health and Allied Sciences
ID Code: 5493
Deposited By: Kakkilaya Bevinje, Dr. Srinivas
Deposited On: 26 Apr 2007
Last Modified: 11 Mar 2011 08:56

## **References in Article**

Select the SEEK icon to attempt to find the referenced article. If it does not appear to be in cogprints you will be forwarded to the paracite service. Poorly formated references will probably not work.

1. Bose Ashish (1996), India's Population Policy: Changing Paradigm, B.R. publishing Corp., New Delhi. Seek

2. Visaria Praveen. Population Policy. Available at http://www.indiseminar.com/2002/511/511% 20pravin%20visaria.htm Seek

3. Narayana G, Kanter JF. (1992), Doing the Needful: the Dilemma of India's Population Policy, West view Press, Oxford. Seek

4. Government of India (2000), National Population Policy 2000, Min. of Health and Family Welfare, New Delhi. Seek

5. Government of Andhra Pradesh (1997), Andhra Pradesh State Population Policy: A Statement and a Strategy, Department of Family Welfare, Hyderabad. Seek

6. Government of Rajasthan (1999), Population Policy of Rajasthan, Department of Family Welfare, Jaipur. Seek

7. Government of Maharashtra, 2002, Human Development Report Maharashtra 2002, Mumbai.

8. Government of Madhya Pradesh (2000), Population Policy of Madhya Pradesh, Department of Health and Family Welfare Bhopal. Seek

9. Government of Madhya Pradesh, 2002, The Madhya Pradesh Human Development Report 2002, Bhopal. Seek

10. Government of Uttar Pradesh (2000), Population Policy of Uttar Pradesh, Department of Health and Family Welfare, Lucknow.

11. Purohit Brijesh C. (2002) "Integrated Health Systems for Population Stabilisation at the National level; State level; and District levels", Paper presented at National Conference on Population Issues, December 11-12, IIC, New Delhi. Seek

12. Government of Orissa, 2004, Human Development Report 2004 Orissa, Bhubaneswar Seek

Metadata

- <u>ASCII Citation</u>
- <u>BibTeX</u>
- <u>DIDL</u>
- Dublin Core
- <u>EP3 XML</u>
- EPrints Application Profile (experimental)
- EndNote

- Eprints Application Profile
- HTML Citation
- ID Plus Text Citation
- <u>JSON</u>
- <u>METS</u>
- <u>MODS</u>
- OAI-ORE Resource Map (Atom Format)
- OAI-ORE Resource Map (RDF Format)
- OpenURL ContextObject
- OpenURL ContextObject in Span
- <u>RDF+N-Triples</u>
- <u>RDF+N3</u>
- <u>RDF+XML</u>
- <u>Refer</u>
- <u>Reference Manager</u>
- Search Data Dump
- Simple Metadata
- YAML

Repository Staff Only: item control page

Cogprints is powered by <u>EPrints 3</u> which is developed by the <u>School of Electronics and Computer Science</u> at the University of Southampton. More information and software credits.

