BIBLIOGRAPHY


Deshmukh, P.R., Garg, B.S. and Bharambe, M.S., 2008, Effectiveness of weekly supplementation of iron to control anaemia among adolescent girls of Nashik, Maharashtra, India, J Health Popul Nutr., Vol.26, No.1, Pp.74-78.


Galloway, R., 2002, Women's perceptions of iron deficiency and anemia prevention and control in eight developing countries, Social Science & Medicine, Vol.55, No.4, Pp.529-44.


Iyengar, B.K.S., 2002, Cultural factors and food a case of bhils, in a report of the workshop of child nutrition tribal areas, Regional Medical Health Centre for Tribals, ICMR, Jabalpur (Mimeograph), P.299.


Jose, B.K., 1998. Tribal ethnomedicine continuity and change, APH publication, New Delhi, P.257.


Kilegman, S.B. and Sharma, B.D., 2007, Tribal development - A brief review, Tribal Research and Development Institute, Bhopal, P.175.


Kumar, A.R., 2001, Nutrition education and communication support in hill areas of Uttarpradesh, ICAR Adhoc Research Scheme Final Report, Pp.11,12,14,15,17&52.


Nijila, F., 2008, Speaking out promoting women as decision-makers worldwide, Published by Womankind Worldwide, Pp.7&15.


Sarkar, S., 2015, Stunting among tribal kids worrisome, worst in Madhya Pradesh, Hindustan Times, Unpaginated.

Sasirega, S., 2010, A study on social life of Irula women in Chengalpet of Tamilnadu, Published by Christian University, Bangalore, P.1-34.


212


WEBSITES
http://tribal.nic.in/final content.pdf
www.studentplus.com/..healthandnutritionalstatusoftheindiantribes.
nopr.niscair.res.in/bitstream/.../14826/1/IJNPR%203(3)%20432-437.pdf
www.srmo.sagepub.com/view/encyclopedia-of-survey-research.../n311.xml
onetribewellness.com/eat-your-way-to-good-health-with-coconuts/c.
http://epa.gov/waste/wycd/tribal/finance.htm