

1. Saha U. and **Saha KB**. A trend in women's health in India- What has been achieved and what can be done, **Remote Rural Health**, April-June 2010; 10(2): 1260.
2. 31.**Saha KB**, Saha U, Sharma RK, Pandey A. Reaching Tribal Men to Improve Awareness to Sexual Morbidities: Experience from Baiga tribe of Central India,**Indian J Med Res**, 137, 2013 pp 928-934. (**Impact Factor: 2.061** )
3. 32.**Saha KB**, Sahu D, Saha UC, Sharma RK, Muniyandi M, Mishra P, Mallick C, Roy J, Bhunia AK, Bisai S, Pandey A. Towards Developing Communication Strategy for HIV/AIDS Control among the Scheduled Tribes and Scheduled Castes Women in Three Northeastern States of India, **World Journal of AIDS**, 2013, 3, pp 367-377. (**Index by Pubmed**)
4. 33.**Saha KB**, Sharma RK, Mishra R, Verma A, Tiwari BK, Singh N. Establishing communication mechanism for malaria prevention in Baiga tribal villages in Baigachak area of Dindori district, Madhya Pradesh. **Indian J Med Res** 141, May 2015, pp576-583. (**Impact Factor: 2.061**)
5. 34. Sharma RK, Singh MP, **Saha KB**,..., Singh N. Socio-economic risk factors of malaria in tribal area of Madhya Pradesh, central India. **Indian J Med Res** 141, May 2015, pp 567-575. (**Impact Factor: 2.061**)
6. 35.Sharma RK, Thakor HG, **Saha KB**, Sonal GS, Dhariwal AC, Singh N. Malaria situation in India with special reference to tribal areas. **Indian J Med Res** 141, May 2015, pp 537-545. (**Impact Factor:2.061** )
7. 36. Adhikari T, Sahu D, Nair S, **Saha KB**, Sharma RK. Factors associated with utilization of antenatal care services among tribal women: A study of selected states, **IJMR**, 144, July 2016, pp58-66. (**Impact Factor: 2.061**)
8. Verma A, **Saha KB**. Infant mortality among the Scheduled Tribes in Central India: A concern, **Indian Pediatrics**, vol.53, Dec 2016, p.1117. (**Impact Factor: 1.152**)
9. **Saha KB**, Saha UC, Sharma RK, and Singh N. Indigenous and tribal peoples' health, **The Lancet**, vol. 388, No.10062, 10 Dec 2016, (DOI:[http://dx.doi.org/10.1016/50140-6736\(16\)32463-1](http://dx.doi.org/10.1016/50140-6736(16)32463-1)), p 2867. Available from: [http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(16\)32463-1/fulltext?elsca1=etoc](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(16)32463-1/fulltext?elsca1=etoc), accessed on 23 December 2016. (**Impact Factor: 44.002**)

10. Singh MP, **Saha KB**, Chand S, Anvikar A. Factors associated with treatment seeking for malaria in Madhya Pradesh (**Corresponding author**), Journal: **Tropical Medicine & International Health (Accepted)**. (*Impact Factor: 2.85*)