

Publications

Periodicals

Indian Journal of Malariology

The *Indian Journal of Malariology* was started in 1947 by the Malaria Institute of India with an aim to disseminate scientific information on going malaria control programmes and research. The journal was discontinued in 1963 due to inadequate interest and poor response from the scientific community. However, in the wake of widespread resurgence of malaria, research on malaria was started at many centres in the country. There was therefore a felt need of a journal exclusively on malariology. The *Indian Journal of Malariology* was revived by the Malaria Research Centre in 1981 after 17 years of its discontinuation with the following objectives : to disseminate the scientific information on malaria to provide support to the ongoing malaria control programme & research; to promote the interest in malaria research and to meet the growing demand for publication of journal exclusively devoted to basic, applied and operational research in the field of malariology. The journal which has entered its twenty first year of publication is devoted to original research communications on all aspects of malariology. The journal also publishes book reviews and letters to the editor, inviting frank scientific opinion on the papers published in the *Indian Journal of Malariology*. From 1981 to 1988, the *Indian Journal of Malariology* was published twice a year and from 1989 onwards it is being brought out every quarter.

Malaria Patrika (Hindi)

The results of scientific findings are usually published in English which do not reach to common man due to illiteracy and also lack of awareness and command on English language among the majority of the population of India. It has been realized that malaria control is everybody's concern. In order to disseminate the basic knowledge about the components and conditions, spreading of malaria and recent scientific developments taking place in the field of malaria control, it was thought prudent by the Centre to publish *Malaria Patrika* in Hindi because Hindi is the National language of India. Therefore, *Malaria Patrika* was launched in 1993 with 4 issues in a year—March, June, September and December in order to disseminate the scientific information in the form of popular, non-technical with common vocabulary of language, so that common man can understand the intricacies of science of malaria. If necessary, technical words in English are used in Devnagiri script. In addition to scientific articles, national and international news on malaria and centre's activities are also included to create awareness among the community. Publication of the patrika has been applauded by people from different walks of life—students, village leaders, NGOs, teachers, government departments, etc.

Books

Published by MRC

1. The Anophelines of India by T. Ramachandra Rao (Revised edition) published by Malaria Research Centre (ICMR), Delhi in 1984
2. Seroepidemiology of Human Malaria : A Multicentric Study (1989)
3. Indigenous Larvivorous Fishes of India by Prof. A.G.K. Menon (1991)
4. Community Participation in Malaria Control edited by Dr. V.P. Sharma (1993)

Authored by MRC Scientists

1. Indian Anophelines by B.N. Nagpal and V.P. Sharma, published by Oxford & IBH Publishing Co., New Delhi (1995)
2. Anopheline Species Complexes of Southeast Asia by Sarala K. Subbarao, published by World Health Organization, Regional Office for Southeast Asia Region, New Delhi in 1998 (Technical publication, SEARO No. 18)

Proceedings

1. Indo-UK Workshop on Malaria: Proceedings of the Workshop held at the ICMR, New Delhi, 14–19 November 1983 (1984)
2. Forest Malaria in Southeast Asia: Proceedings of an Informal Consultative Meeting, WHO/MRC (1991)
3. Community Participation for Disease Vector Control : Proceedings of the ICMR/WHO Workshop to Review Research Results, 3–9 February 1986 (1986)
4. Larvivorous Fishes of Inland Ecosystem: Proceedings of the MRC-CICFRI Workshop, New Delhi (1994)

Reprints

1. Malaria Incidental to Engineering Construction by Lt. Col. Jaswant Singh and I.M. Puri (1989)
2. Malaria in Bombay 1928 (1990)

Manuals

1. Manual for Community Health Workers on Diagnosis and Treatment of Pesticide Poisoning (1991). UNDP/WHO-SEARO Project on Safety and Control of Toxic Chemicals and Pollutants in Collaboration with MRC
2. Manual for Trainers of Community Health Workers on Diagnosis and Treatment of Pesticide Poisoning (1991). UNDP/WHO-SEARO Project on Safety and Control of Toxic Chemicals and Pollutants in Collaboration with MRC
3. Guide for Village-Level Malaria Workers (1992)
4. *Grameen Stariya Malaria Karyakartaon ke Liye Margdarshika* (1992)

Folders

1. Bioenvironmental Control of Industrial Malaria : A Systems Approach (1987)
2. Malaria and Tribal Health: An Integrated Approach (1987)
3. Bioenvironmental Control of Malaria :A Holistic Approach (1989)
4. *Malaria Ki Rokthaam (Jaiv-Paryavaran Padatti):Ek Anootha Prayog* (1989)
5. Bioenvironmental Control of Malaria [Regional Language][Assamese] (1989)
6. Bioenvironmental Control of Malaria [Regional Language][Gujarati] (1989)
7. Bioenvironmental Control of Malaria [Regional Language][Oriya] (1989)
8. Bioenvironmental Control of Malaria [Regional Language][Tamil] (1989)
9. The Kheda Experiment : An Innovative Approach (1989)
10. Malaria Control in Kumaon Foothills (1990).
11. Shankargarh: Malaria Control by Bioenvironmental Methods (1990).
12. *Shankargarh: Jaiv Paryavaran Paddatti dwara Malaria ki Roktham* (1990)

13. Bioenvironmental Control of Malaria: A Holistic Approach (Revised) (1992)
14. *Jaiv-Paryavaran Paddatti dwara Malaria Niyantaran: Ek Anootha Prayog* (Revised) (1992)
15. Industrial Malaria Control– Bioenvironmental Approach (1992)
16. Malaria Education Campaign for School Children (1993)
17. Insecticide Spray Strategy for the Control of *An. culicifacies*: The Rural Malaria Vector (1996)
18. Expanded Polystyrene (EPS) Beads to Control Mosquito Breeding (1996)
19. Neem Oil Mosquito Repellent and Larvicide (1996)
20. Major Vectors of Malaria in India (1996)
21. Quick Identification Key for Indian Anophelines (1996)
22. Biological Charts Folder (1996)
23. Biological Control of Mosquitoes for Prevention of Malaria (1996)

Brochures

1. Information on Indian Journal of Malariology (1986)
2. Announcing Quarterely Publication of IJM (1988)
3. Insecticide Impregnated Bednets ? Illustrated (1992)
4. 7-Point Action Plan for Malaria Control in Madras City (1992)
5. National Malaria Control Strategy (1994)
6. National Malaria Control Strategy (Revised) (1995)
7. Larvivorous Fishes in Mosquito Control [Illustrated] (1995)
8. Insecticide Impregnated Bednets (Revised) (1996)
9. 7-Point Action Plan for Malaria Control in Urban Areas (1996)
10. Pyrethroid Impregnated Mosquito Nets : Protection from Mosquitoes and Malaria (1996)
11. Biolarvicides (*Bacillus thuringiensis* var. *israelensis* Serotype H-14) (1996)
12. Malaria Diagnosis and Treatment [Illustrated] (1996)
13. Cummulative Index 1981–1995 (1996)
14. Roll Back Malaria— Asian Concept (1998)

Flyers

1. *Malaria Ki Rokthaam : Aassan Tarike* (Hindi) (1991)
2. Save Yourself from Malaria (2001)
3. *Malaria Se Bachiye* (2001)

Coloured Biological Charts

1. Life-Cycle of *Plasmodium falciparum*
2. Life-Cycle of *Plasmodium vivax*
3. Life-Cycle of *Plasmodium malariae*
4. Fever Periodicity in Malaria Infection
5. Differences between various Developmental Stages of *Anopheles*, *Aedes* and *Culex* Mosquitoes

Reports

1. Malaria Research Centre—Annual Reports (1977–2001)

2. Annual Progress Report of Science and Technology Project on Integrated Disease Vector Control of Malaria, Filaria and other Vector-borne Diseases (1986–2001)
3. In-depth Evaluation of the Community-based Integrated Vector Control of Malaria Project in Kheda, Gujarat — October 1987
4. Action Plan for Delhi Metropolis — 1989
5. 7-point Action Plan to Control Malaria in Madras — 1989
6. Progress Report of Biolarvicides in Vector Control: *Bacillus sphaericus/ thuringiensis*— 1990
7. Progress Report of Biolarvicides in Vector Control— 1993
8. Mosquito Control in Bangalore City. Geographical Reconnaissance (GR) Report of a Pilot Study Area, MRC, Bangalore—March 2001
9. Final Report of Situational Analysis of Malaria in District Aizawl West, Mizoram under Roll Back Malaria Initiative—2001
10. Final Report of Situational Analysis of Malaria in District Jodhpur, Rajasthan under Roll Back Malaria Initiative—2001
11. Final Report of Situational Analysis of Malaria in District Tumkur, Karnataka under Roll Back Malaria Initiative—2001
12. Final Report of Situational Analysis of Malaria in District Keonjhar, Orissa under Roll Back Malaria Initiative—2001
13. Final Report of Situational Analysis of Malaria in Goa state under Roll Back Malaria Initiative—2001
14. Evaluation of the Impact of DDT and Malathion Indoor Residual Spraying being used in Malaria and Kala-azar Programmes on the Disease Prevalence, MRC, Delhi— June 2002
15. Larvivorous Fishes for Mosquito Control [Gujarati]— 2002
16. Action Plan for Management of Malaria and Dengue in Ahmedabad City—2002.