<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Title</th>
<th>Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anderson</td>
<td>2002</td>
<td>‘A malaria information system for prediction and monitoring of epidemics’</td>
<td>The American Institute of Aeronautics and Astronautics, Iac-03-c.2.08.</td>
</tr>
<tr>
<td>Arden</td>
<td>2008</td>
<td>‘Medical Geography in Public Health and Tropical Medicine: A Case Studies from Brazil’</td>
<td>The Department of Geography and Anthropology, Louisiana State University, Brazil.</td>
</tr>
<tr>
<td>Barrett</td>
<td>1996</td>
<td>‘Daniel Drake's Medical Geography’</td>
<td>Social Science &amp; Medicine, 42(6), 791-800.</td>
</tr>
<tr>
<td>Bhattacharya et al</td>
<td>2006</td>
<td>‘Climate Change and Malaria in India’</td>
<td>Current Science, 90(3), pp.369 - 375</td>
</tr>
<tr>
<td>Binny dua and acharya</td>
<td>2013</td>
<td>‘Malaria: Current Strategies for Control in India’</td>
<td>Indian Journal of Medical Specialties, 4 (1), pp.59-66</td>
</tr>
<tr>
<td>Christian et al</td>
<td>2006</td>
<td>‘Epidemiology and Spatial Analysis of Malaria in The Northern Peruvian Amazon’</td>
<td>The American Society of Tropical Medicine and Hygiene, 75(6), pp. 1216–1222</td>
</tr>
</tbody>
</table>


Covell 1927 ‘A critical review of the Data recorded recording the Transmission of Malaria by the different species Anopheles; with notes on Distribution, Habits and Breeding Places’. The Indian Medical Research Memories, the Indian Research Fund Association, Thacker, Spink & Co, Calcutta.

Cromley 2003 ‘GIS and Disease’, Annual Review of Public Health, 24, pp. 7-24


Cutler et al 2007 Mosquitoes: The Long-Term Effects of Malaria Eradication in India. Harvard University.


Dev 2010 El Niño and Malaria Transmission in northeast India, Current Science, vol. 98, no. 8, 25 pp 997 and 998


Haque 2007 ‘Mapping Malaria Vector Habitats in the Dry Season in Bangladesh using Spot Imagery’, School of Architecture and the Built Environment, Royal Institute of Technology, Sweden.


Kumar et al 2007 ‘Burden of Malaria in India: Retrospective and Prospective View’ *American Journal of Tropical Medicine and Hygiene*, 77, 69–78

Labonte 1993 ‘Health Promotion and Empowerment: Practice Frameworks’. Centre for Health Promotion, University of Toronto. Issues in Health Promotion no. 3


Medvedkov et al 1968 ‘Geography of Malaria’, Publisher’s code: 911.3:616.936(100), Moscow.


Newsom 2006 ‘Pioneers in infection control: John Snow, Henry Whitehead, the Broad Street pump, and the beginnings of Geographical Epidemiology’, Journal of Hospital Infection, 64(3), 210-216.


Paul 1985 ‘Approaches to Medical Geography: An Historical Perspective’, Social Science and Medicine 20, no.4, pp.399-404


Pyle 1979 ‘International Communication and Medical Geography’, Social Science Medicine, 11, pp. 4-7.


Reid 200 ‘Implications of Climate Change on Malaria in Karnataka, India’, Unpublished Senior Honors Thesis, Environmental Science Center for Environmental Studies, Brown University.


Sabesan and Raju 2005 GIS For Rural Health and Sustainable Development in India, with Special reference to Vector-Borne Diseases., Current Science, 88(11),

Saiprasad 2003 ‘Malaria control : Current Concepts’, MJAFI 59, pp. 5-6


Sharma 2003 ‘Malaria and Poverty in India’, Current Science, 84(4), pp. 513-515

Sharma 1996 ‘Re-emergence of Malaria in India’, Indian Journal Medical Research, 103, pp. 26-45


Sipe and Dale 2003 ‘Challenges in using Geographic Information Systems (GIS) to understand and Control Malaria in Indonesia’, Malaria Journal - content/2/1/36. www.malariajournal.com


Subrahmanyam 1956 ‘Climatic Types of India according to the Rational Classification of Thornthwaite’, L.J.M & G., 7(3).


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Title</th>
<th>Journal/Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tyagi</td>
<td>2005</td>
<td>‘Knowledge, Awareness and Practices towards Malaria in Communities of Rural, Semi-Rural and Bordering Areas of East Delhi (India)’</td>
<td><em>Journal of Vector Borne Disease</em>, 42, pp. 30–35</td>
</tr>
<tr>
<td>Tyagi</td>
<td>2005</td>
<td>‘Knowledge, Awareness and Practices towards Malaria in Communities of Rural, Semi-Rural and Bordering Areas of East Delhi (India)’</td>
<td><em>Journal of Vector Borne Disease</em>, 42, pp. 30–35</td>
</tr>
<tr>
<td>Tyagi</td>
<td>2005</td>
<td>‘Knowledge, Awareness and Practices towards Malaria in Communities of Rural, Semi-Rural and Bordering Areas of East Delhi (India)’</td>
<td><em>Journal of Vector Borne Disease</em>, 42, pp. 30–35</td>
</tr>
<tr>
<td>WHO</td>
<td>2010</td>
<td>‘World Malaria Report’</td>
<td>World Health Organization, Geneva</td>
</tr>
<tr>
<td>WHO</td>
<td>2012</td>
<td>‘World Malaria Report’</td>
<td>World Health Organization, Geneva</td>
</tr>
</tbody>
</table>
SELECTED WEBLIOGRAPHY

http://brianaltonenmph.com/gis/historical-disease-maps
www.bioline.bdt.org.br
www.cid.oxfordjournals.org
www.hphealth.nic.in
www.nrhmtn.gov.in
www.icmr.jccc.in
www.mohfw.nic.in
www.pmj.bmj.com
www.astmh.org
www.biomedcentral.com
www.bloodjournal.org
www.bmj.com
www.edc.gov
www.challenges-in-malaria-research.com
www.currentscience.ac.in
www.dhr.gov.in
www.elsevier.nl
www.entsoc.org
www.entsoc.org
www.icmr.nic.in
www.idsp.nic.in
www.journals.asm.org
www.malaria.org
www.malariajournal.com
www.malariasite.com
www.malariaworld.org
www.mrcindia.org
www.nature.com
www.nvbdcp.gov.in
www.parasitol.or.kr
www.researchgate.net
www.springer.com
www.thelancet.com
www.tnhealth.org
www.tnhsp.org
www.vcrc.res.in
www.museum.unl.edu