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## What Is Malaria?; And Why Is It Most Intense in Hot Climates? an Enquiry Into the Nature and Cause of the So-Called Marsh Poison, with Remarks on the Principles to Be Observed for

By Charles Frederick Oldham

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Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1871 Excerpt: . light upon this action of aqueous vapour, of the extraordinary opacity of this substance to the rays of obscure heat; particularly such rays as are emitted by the earth after being warmed by the sun. On the other hand, as observed by the same writer, the refrigeration at night is extreme when the air is dry. Hence it is possible, with a moist atmosphere, to live on the borders of swamps, which in a drier climate would be pestilential. Hence, too, the great diminution of terrestrial radiation during the rainy season, and the consequently diminished production of malaria, which then occurs in marshy spots, as well as the increased activity of this cause of disease when the rains have ceased and swamps are drying up. In the dry season, the night air of marshy places is, to a slight elevation, excessively humid, but the atmosphere...



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