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Molecular Biology News. "And with whole genome sequencing, If doctors know the conditions that permit the malaria parasite to develop resistance to DSM265,

Plos pathogens: on the diversity of malaria

have provided new glimpses into the diversity of malaria parasites in MEGA4: Molecular Evolutionary Genetics Analysis (MEGA) software version

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Malaria parasites, genomes, and molecular biology

Additional Physical Format: Online version: Malaria parasites, genomes, and molecular biology. Wymondham,
Norfolk, England : Caister Academic Press, 2004

A comprehensive evaluation of rodent malaria

4 Department of Molecular Biology, annotation of the malaria parasite s genome using to molecular studies of
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Genome comparison of human and non-human malaria

Affiliation: Department of Molecular Biology and Biochemistry, Simon Fraser University, Burnaby, British
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The genomics of malaria infection -

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Malaria Parasites. Genomes and Molecular Biology. A. P. Waters & C. J. Janse, Eds. Caister Academic Press,
Wymondham, UK, 2004. ISBN 0-9542464-6-2. 115.00, 546 pp.

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A comprehensive evaluation of rodent malaria parasite genomes and gene expression. Methods in molecular
biology (Clifton, N.J.) 2011; Parasite Genomics,

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features between malaria parasites of humans

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commonly known as the malaria parasite, 4 Molecular biology; 5 Taxonomy. and that it also still possess its own
genome,

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Colin Sutherland; Malaria Reference Laboratory, Dept of Infectious and Tropical Diseases, London School of Hygiene and Tropical Medicine, Keppel

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