





Challenges in malaria modeling

F Ellis McKenzie

From Challanges in malaria research: Core science and innovation Oxford, UK. 22-24 September 2014

Mathematical models can be useful tools in projects across the entire range of malaria research and intervention. The past decade has seen significant progress in malaria modeling, but challenges remain in applying, testing and refining current tools and in developing new ones.

Published: 22 September 2014

doi:10.1186/1475-2875-13-S1-O14 Cite this article as: McKenzie: Challenges in malaria modeling. *Malaria Journal* 2014 13(Suppl 1):O14.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

) BioMed Central

Submit your manuscript at www.biomedcentral.com/submit

Fogarty International Center, National Institutes of Health, Bethesda, USA



© 2014 McKenzie; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. The Creative Commons Public Domain Dedication waiver (http:// creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.