A prediction market for malaria elimination: harnessing the wisdom of crowds to inform health financing and policy

Abstract

Introduction

Public health interventions targetting malaria - and their corresponding cost-effectiveness evaluations - most often pertain to the public sector. Accordingly, the analytical framework and . . .

Some text goes here.

All data processing and analysis were carried out in R (R Core Team 2017). All code is freely available online (Brew 2017).

Results

Some text goes here

Discussion

Some text goes here

References

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Brew, J.R. 2017. "Positive Externalities in Malaria Elimination." *GitHub Repository*. https://github.com/joebrew/maltem externality; GitHub.

R Core Team. 2017. R: A Language and Environment for Statistical Computing. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org/.