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By Norman T.J. Bailey

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References. N. T. J. Bailey, The Biomathematics of Malaria, Charles Griffin, London and High Wycombe, 1982. A. Bekessy, L. Molineaux, and J. Storey, Estimation

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## **Bibliography -**

IMA Journal of Mathematics Applied in Medicine and Biology, 3(4) Bailey, N. T. J. B. T. (2000). Time series modelling of childhood diseases:

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<http://www.tandfonline.com/doi/full/10.1080/17513750802495816>

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<http://link.springer.com/article/10.1007%2Fs12044-011-0015-x>

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Immune Response and Imperfect Vaccine in Malaria Dynamics. SIAM Regional Conference Series in Applied Mathematics . Bailey , N.T.J. ( 1982)

<http://www.tandfonline.com/doi/full/10.1080/08898480.2011.564560>

### **www.biostat.jhsph.edu -**

Bailey, Norman T.J. The Mathematical Approach To Biology and Medicine 66-30037 Mathematical Theory Tables of Facilitate Sequential t-Tests Applied Math. Series 7

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<http://www.sciencedirect.com/science/article/pii/0169475886901468>

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Mathematical model Introduction Malaria parasitaemia, to malaria. Math. Biosci. 90, 385-396. Bailey, N.T.J. (1982) The Biomathematics of Malaria

<http://www.sciencedirect.com/science/article/pii/0001706X9390068M>

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N.T.J. Bailey, The Biomathematics of malaria, Charles Gri n and Computational and Mathematical Methods in Medicine, 9 No.2 J.Math. Biol , 28 (1990)

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