

Journal Article

Owolabi, M., Fatumo, S. Koenig, R., Schramm, G., Kranz, A-L, Eils, R, and Adebisi, E. (2009), “Computational Discovery of Drug Resistance Mechanism(s) of the Malaria Parasite (*Plasmodium falciparum* (P.f))”, *Infection, Genetics and Evolution*, Vol. 9, No. 3. ***Impact Factor 2.5 (Indexed in Thomson Reuters and Google Scholar)***

Extract from this gene expression data, information that will be useful toward given answers to the questions targeted at the design of the microarray experiment. Analysis of gene expression data of P.f when induced with two anti-malaria drugs (such as chloroquine and choline analogue T4) has shown that the P.f resistance mechanisms may not be elucidate-able at the genomics level.