

□□□□□□ □ **TechTarget**□□□□

EGAN, Prof Timothy PhD (Bioinorganic Chemistry), Head of Department and Jamison Professor of Inorganic Chemistry, Science Faculty, UCT.

Research interests: understanding how the malaria parasite deals with the large influx of haem associated with ingestion and degradation of haemoglobin in its digestive vacuole and the effects of antimalarials such as chloroquine, which inhibit this process.

Affiliate Members - Institute Of Infectious Disease and Molecular Medicine

1,289 Followers, 397 Following, 26 Posts - See Instagram photos and videos from Abdou A. Traya (@abdoualittlebit)

Copyright code: [d41d8cd98f00b204e9800998ecf8427e](#).