Do you know you can make a high impact factor publication without doing any lab work? Attend our Workshop on Bioinformatics and learn how to publish good scientific paper by mining data from different biological databases



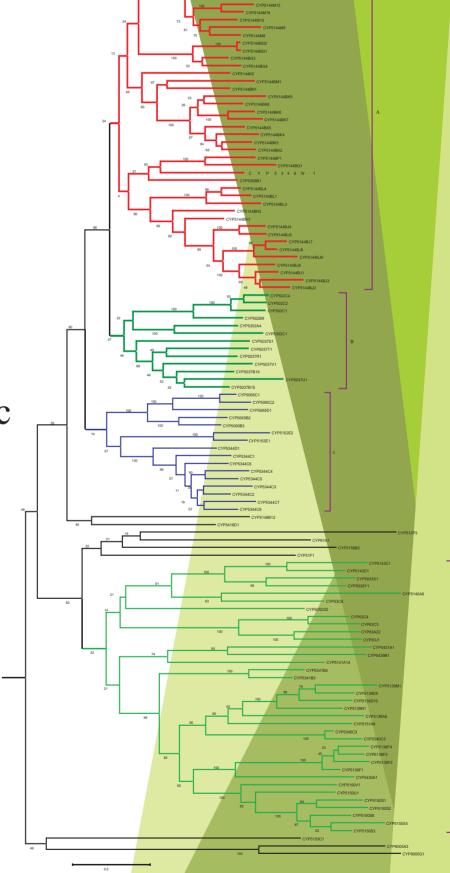
## Our Workshop is a hands-on Computer based Bioinformatic training that will focus on:

- Species specific and degenerate primer design for PCR
- How to obtain data from different biological databases for high impact factor paper publication.
- ❖ BLAST searches to identify organisms from sequence information
- Sequence alignment using different alignment softwares
- Gene sequence comparisons and mutation analysis.
- Using genes to infer evolution of diseases through phylogenetic analysis
- Interpretation of data/results from phylogenetic trees

Participation fee is 25,000 naira. For postgraduate students, participation fee is 15,000 naira. Participants should pay into the Faculty of Vet Medicine Account: 5411000824, Ecobank Plc and send their scanned payment receipt to the coordinator: Dr Anthony Mgbeahuruike (Ph.D)

Email: Anthony.mgbeahuruike@unn.edu.ng 08039253623

Or the Faculty Dean, Prof C.O.Nwosu dean.vetmedicine@unn.edu.ng 08056493282



Please indicate through email if you need accommodation as we can arrange that at a cheaper cost. For accommodation issues contact: Dr. C. O Nwaigwe docnwigwe@yahoo.com

08054871461