Prediction of new vaccine targets in the core genome of Corynebacterium pseudotuberculosis through omics approaches and reverse vaccinology

Carlos Leonardo Araújo, Jorianne Thyeska Castro Alves, Wylerson Nogueira, LINO CESAR DE SOUSA PEREIRA, anne cybelle pinto gomide, Rommel Thiago Jucá Ramos, Vasco A de C Azevedo, Artur Silva, adriana ribeiro carneiro folador

Universidade Federal do Pará

Funding: