



Contribution ID: 126

Type: **Poster (Chemistry SIG)**

The characterization of Plasmodial GTP Cyclohydrolase I (GCH1) enzyme as a potential anti-malarial drug target using computational approaches

Presenter Biography

Primary author: Ms KHAIRALLAH, Afrah (Research Unit in Bioinformatics (RUBi), Department of Biochemistry and Microbiology, Rhodes University, Grahamstown, 6140, South Africa)

Presenter: Ms KHAIRALLAH, Afrah (Research Unit in Bioinformatics (RUBi), Department of Biochemistry and Microbiology, Rhodes University, Grahamstown, 6140, South Africa)

Session Classification: Chemistry and Material Science SIG Seminar

Track Classification: Chemistry and Material Science SIG Seminar