

American University in Cairo

AUC Knowledge Fountain

Archived Theses and Dissertations

**Isolation and characterization of a novel Thermostable,
Halotolerant L-Asparaginase II from the Metagenome of the Red
Sea; Atlantis II Brine Pool**

Aya Medhat Saleh

Follow this and additional works at: https://fount.aucegypt.edu/retro_etds



Part of the [Biology Commons](#), and the [Biotechnology Commons](#)

The metadata for this item was derived from AUC's legacy repository, DAR (dar.aucegypt.edu/), and imported to AUC Knowledge Fountain (<https://fount.aucegypt.edu/>) as part of a data migration project.

The content of this item was not available at the time of migration due to technical and/or rights restrictions, and cannot be viewed here.

If you are the author of this item and have a question regarding this item, please contact fountadmin@aucegypt.edu.