Response surface methodology for production, characterization and application of solvent, salt and alkali-tolerant alkaline protease from isolated fungal strain Aspergillus niger WA 2017

Walaa A. Abdel Wahab, Samia A. Ahmed

PII: S0141-8130(18)31260-1
DOI: doi:10.1016/j.ijbiomac.2018.04.041
Reference: BIOMAC 9449

To appear in:

Received date: 15 March 2018
Revised date: 5 April 2018
Accepted date: 9 April 2018

Please cite this article as: Walaa A. Abdel Wahab, Samia A. Ahmed , Response surface methodology for production, characterization and application of solvent, salt and alkali-tolerant alkaline protease from isolated fungal strain Aspergillus niger WA 2017. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Biomac(2017), doi:10.1016/j.ijbiomac.2018.04.041

Response surface methodology for production, characterization and application of solvent, salt and alkali-tolerant alkaline protease from isolated fungal strain *Aspergillus niger* WA 2017

Walaa A. Abdel Wahab, Samia A Ahmed*

Chemistry of Natural and Microbial Products Department, National Research Centre, Dokki, Cairo, Egypt

***Corresponding Author :** Samia A. Ahmed

Telephone: 002 02 6347972

Fax : 002 02 3370931

E-mail : Samia Abdel-Aziz Ahmed → dr_sa_ahmed@yahoo.com