

American University in Cairo

AUC Knowledge Fountain

Faculty Journal Articles

4-25-2018

Gas Chromatography/Mass Spectrometry-Based Metabolite Profiling of Nutrients and Antinutrients in Eight Lens and Lupinus Seeds (Fabaceae)

Mohamed Ali Farag

The American University in Cairo (AUC), MOHAMED.ALIFARAG@AUCEGYPT.EDU

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

Recommended Citation

APA Citation

Farag, M. A. (2018). Gas Chromatography/Mass Spectrometry-Based Metabolite Profiling of Nutrients and Antinutrients in Eight Lens and Lupinus Seeds (Fabaceae). *Journal of Agricultural and Food Chemistry*, 66(16), 4267–4280. [10.1021/acs.jafc.8b00369](https://doi.org/10.1021/acs.jafc.8b00369)
https://fount.aucegypt.edu/faculty_journal_articles/230

MLA Citation

Farag, Mohamed Ali "Gas Chromatography/Mass Spectrometry-Based Metabolite Profiling of Nutrients and Antinutrients in Eight Lens and Lupinus Seeds (Fabaceae)." *Journal of Agricultural and Food Chemistry*, vol. 66,no. 16, 2018, pp. 4267–4280.
https://fount.aucegypt.edu/faculty_journal_articles/230

This Research Article is brought to you for free and open access by AUC Knowledge Fountain. It has been accepted for inclusion in Faculty Journal Articles by an authorized administrator of AUC Knowledge Fountain. For more information, please contact fountadmin@aucegypt.edu.

The citation for this publication was generated automatically as part of a data migration process. The full text cannot be made available until permission to post has been obtained.

If you are the author of this publication, and would like to make it available in FOUNT, please contact fountadmin@aucegypt.edu.