



#### DATE OF BIRTH

20<sup>th</sup> of June 1987

#### PLACE OF BIRTH

Mecca- Saudi Arabia

#### NATIONALITY

Egyptian

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# AHMED MOKHTAR

# AHMED SIDKY

Molecular Genetics PhD student at the University of Glasgow since October 2017.

Biochemistry assistant lecturer at Minia University Egypt since February 2010.

#### EDUCATION

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##### **Faculty of Science at Minia University, Egypt.**

From 2005 to 2009.

Bachelor of Chemistry Science, four-year average grades: Excellent with honor.

##### **Faculty of Science at Minia University, Egypt.**

From 2010 to 2014.

Master of Biochemistry Science.

##### **College of Medical Veterinary& Life Sciences at The University of Glasgow, UK**

From 2017 till now

Conducting PhD studies in Molecular Genetics

#### WORK EXPERIENCE

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##### **Faculty of Science at Minia University, Egypt- GTA.**

From 2010 to 2017.

Demonstration for Biochemistry and Genetics laboratories and doing research.

#### AWARDED SCHOLARSHIPS AND GRANTS

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- 1- Newton-Mosharafa scholarship presented by the British council in Egypt in partnership with the Egyptian ministry of higher education, 2017.
- 2- The Genetics Society Junior Scientist Travel for Non-GS meeting, 2019.
- 3- The conference support award provided by the graduate school at MVLS- the University of Glasgow, 2019.

#### CONFERENCES PARTICIPATIONS

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- 1- Poster presentation at The Young Life Scientists' Symposium at the University of Strathclyde, Glasgow UK, September 2018.
- 2- Poster presentation at the genomic medicine conference at the University of Cambridge UK, December 2018.
- 3- Oral presentation at the International Ataxia Research Conference in Washington, DC USA, November 2019.

## **AWARDS**

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The best poster presentation at the MCSB annual symposium for the institute's 2<sup>nd</sup> & 3<sup>rd</sup> PhD students, April 2019.

## **LIST OF PUBLICATION**

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El-Rehany, Mahmoud & Okasha, Ahmed & Abdellah, Ahlam & Abdel-Naby, Hesham & M. Sidky, Ahmed. (2015). Prognostic Value of Leptin Gene Polymorphisms in Type 2 Diabetes Mellitus Patients in Egypt. International Journal of Biochemistry Research & Review. 6. 18-27. 10.9734/IJBCRR/2015/14694.