BASAMAT MOHAMMED ALMOALLEM

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PERSONAL DETAILS

- Nationality: Saudi
- Date of Birth: June 29th ,1986
- Marital Status: Married
- Spoken Languages: Arabic (Native), English (Professional), Dutch (intermediate)

AREAS OF EXPERTISE

- Ophthalmology
- Molecular genetics
- Medicine
- Clinical research

ACADEMIC QUALIFICATIONS

- **King Saud University, College of Medicine** **2003 - 2009**
  Medical Bachelor and Bachelor of Surgery (MBBS)
- **King Saud University, King Khalid University Hospital** **2009 - 2010**
  Medical internship with EXCELLENT degree in all rotations
- **Saudi commission for health specialties license examination (SLE) 2009**
  Above an average score
- **King Fahad Medical City, Riyadh** **2012**
  Basic Life Support certified (BLS)

CAREER HISTORY

- **King Saud University** **2010 –present**
  Ophthalmology demonstrator
- **Ghent University hospital,Center for Medical Genetics Ghent 2012 – 2017**
  PhD student

KEY SKILLS

- Having a responsible attitude and possessing superb decision making skills.
- Planning, management and evaluation of various types of projects including scientific meetings, conferences, educational campaigns and volunteering teams.

COURSES & TRAINING

- Permanent Education Course in Human Genetics, BeSHG, 2013-2014.
- The Epigenetic Revolution, Leuven, 2013.
- Genetics in Retinal Disease, Ghent, 2013.
- Creative thinking, Ghent, 2013.
- Speed reading,Ghent,2013
- 3rd Eye Genetic Course, Italy,2013
- Writing skills, Ghent, 2014.

CONGRESSES AND MEETINGS

- Manchester Royal Eye Hospital Bicentenary Conference 2014, at Manchester Conference Centre, UK, June 24-27, 2014.
- EVER 2015 congress 2015 by European Association for Vision and Eye Research, Nice, Oct 7-10, 2014.
- Congress of the Academia Ophthalmologica Belgica - OB 2014 in Brussels, November 26 - 28, 2014.
- 15th Annual BeSHG Meeting, Palais de Beaux Arts, Charleroi, March 6 2015.
- BeMGI 2015 Annual Meeting, Ghent, Belgium, April 20, 2015.

PUPLICATIONS

AlMoallem B, Bauwens M,Walraedt S, et al. Novel FRMD7mutations and genomic rearrangement expand the molecular pathogenesis of X-linked idiopathic infantile nystagmus. Invest Ophthalmol Vis Sci.2015; 56(3):1701-10.DOI:10.1167/iovs.14-15938

ORAL PRESENTATION AT CONFERENCES

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H. , Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., Al-Obeidan S., De Zaeytijd J., Leroy Bart P., De Baere E. : Novel and known FRMD7 mutations and copy number variation in Belgian patients with X-linked idiopathic infantile nystagmus. Academia Ophthalmologica Belgica, Brussels, 26 - 28 November, 2014

ABSTRACTS INTER(NATIONAL) MEETINGS

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H., Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., De Zaeytijd J., Leroy Bart P., De Baere E.: Novel FRMD7 mutations and genomic rearrangement expand the molecular pathogenesis of X-linked idiopathic infantile nystagmus. ARVO Annual Meeting, Denver, 3-7 May, 2015.

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H., Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., De Zaeytijd J., Leroy Bart P., De Baere E.: Novel FRMD7 mutations and genomic rearrangement expand the molecular pathogenesis of X-linked idiopathic infantile nystagmus. BeMGI 2015 Annual Meeting, Ghent, Belgium, 20 April, 2015.

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H., Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., De Zaeytijd J., Leroy Bart P., De Baere E.: Novel and known FRMD7 mutations and copy number variation in Belgian patients with X-linked idiopathic infantile nystagmus. 14th BeSHG meeting, Antwerp, Belgium, 7 February, 2014.

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H., Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., Al-Obeidan S., De Zaeytijd J., Leroy Bart P., De Baere E.: Novel and known FRMD7 mutations and copy number variation in Belgian patients with X-linked idiopathic infantile nystagmus.European Association for Vision and Eye Research, Nice,France, 7-10 October, 2014.

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H. , Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., Al-Obeidan S., De Zaeytijd J., Leroy Bart P., De Baere E.: Novel and known FRMD7 mutations and copy number variation in Belgian patients with X-linked idiopathic infantile nystagmus. Academia Ophthalmologica Belgica, Brussels, 26 - 28 November, 2014.

AlMoallem B., Bauwens M., Walraedt S., Patricia Delbeke P., Verdin H. , Van Cauwenbergh C., De Leeneer K., Hooghe S., Kestelyn P., Al-Obeidan S., De Zaeytijd J., Leroy Bart P., De Baere E.: Novel and known FRMD7 mutations and copy number variation in Belgian patients with X-linked idiopathic infantile nystagmus. International Society for Genetic Eye Diseases and Retinoblastoma, Ghent, 22-24 August, 2013

AWARDS AND GRANTS

Saudi Arabia’s King Abdullah Scholarship Program (KASP) 2012-2017