

Abdullah Mohammed Alamri

Molecular biology and Genetics.
Genome Research Chair – GRC .
Biochemistry Department.
College of Science.
King Saud University.

Nationality: Saudi Arabian
Address: P.O. Box 13248, Riyadh, Saudi Arabia
Mobile: (+966) 554169141
Tel (work) : (+966) 11 4675802
Fax (work) : (+966) 114675802
Web: <https://orcid.org/0000-0002-3045-1350>
[https://www.researchgate.net/profile/Abdullah Alamri2](https://www.researchgate.net/profile/Abdullah_Alamri2)
Email : abdullah@ksu.edu.com

Education

MSc. June 2015 **Master of Molecular Biology and Genetics**, Molecular Biology program, College of Medicine, Laval University, Canada

BSc. Aug 2000 **Bachelor of Biochemistry** – Biochemistry Department, College of Science, King Saud University, Riyadh, Kingdom of Saudi Arabia.

Chronology of Employment

2000 – 2004 **Quality Control Specialist**, Immunology antibody and antigen research, Biomedical Products Factory Company BMP. Riyadh Saudi Arabia .

2004 – 2010 - **Research Assistant:** Genome Research Unit: Biochemistry Department, College of Science, King Saud University, Riyadh, Kingdom of Saudi Arabia.

2010 – Present - **Lab manager & Researcher :** Genome Research Chair (GRC): Biochemistry Department, College of Science, King Saud University, Riyadh, Kingdom of Saudi Arabia.

2004 – Present - **Practical laboratory teacher:** Biochemistry Department, College of Science, King Saud University.

- **101 BCH** General Biochemistry Lab. (2006 – 2014).
- **499 BCH** Research Projects. (2004 – Present).
- **361 BCH** Molecular Biology, (2011 – Present).
- **485 BCH** Principles of Scientific Research, (2011 – 2020).
- **333 BCH** Physical Biochemistry, (2015 – 2016).
- **462 BCH Biotechnology & Genetic engineering**, (2018 – 2020).

Awards and Certificate of Merit:

- 2008 -** Ideal employee in Biochemistry Department.
2009 - Ideal employee in College of Science.
2010 - Award-nominated director of the university.
2012 - Scholarship from the University of King Saud for training at Laval University, Canada.

Societies and Organize:

- 2011 – Present** Member of Human Genome Organization. **HUGO**.
MEMBERSHIP NUMBER: **HUGO-01262**
- 2019 – Present** American Association for Advancement of Science. **AAAS**
MEMBERSHIP NUMBER: **AAAS Number: 60103190**
- 2014 – Present** Member of Community Service committee – Biochemistry Dept, King Saud University.
- Journal Reviewer:** Scientific Reports journal from the publishers of Nature.

Genome & Genetics Research Training and experience:

- May 2011** SNP analysis used iScan Microarray (illumina) Genome & Biomedical Institute, Kalyani , Kolkata, India .
- March 2011** Human Genome Sequencing and Bioinformatics. The Wellcome Trust Sanger Institute Workshop, HUGO Meeting & conference .
- July 2009** illumina iScan Microarray. Illumina Company.
- June 2009** Training in Gene expression & Cell Culture . From Meakins – Christie Lab. McGill University – Canada.
- Oct. 2007** Nanochip Microarry - Nanogene Co.
- May- Sept 2000** Carcinogenesis Research & Cell Culture Training. Research Centre - , Biological and Medical research Department - King faisal specialist hospital Saudi Arabia.

Training Courses in Self Development:

- OCT. 2021** Chemical safety in laboratories. King Saud university
MAR. 2020 Biosafety in laboratories. King Saud university
JAN. 2019 English course. King Saud university
DEC. 2018 First aid and safety. King Saud university
FEB. 2011 Quality Assurance Management - 1 (QAM). King Saud university
MAR. 2011 Quality Assurance Management - 2 (QAM). King Saud university
JAN. 2009 Personal relation ships management skills. King Saud university
Nov. 2008 Statistical application in scientific research. King Saud university.
Dec. 2008 Preparing data using SPSS. King Saud university.
MAY. 2008 The development of knowledge in the domain of specialization.
DEC. 2008 Time Management Skills. King Saud university
DEC. 2008 Achievement & productivity skills. King Saud university.

Publication & Scientific articles :

- 1. Oxidative Stress and Autophagy Mediate Anti Cancer Properties of Cannabis Derivatives in Human Oral Cancer Cells.** Lionel Loubaki, Mahmoud Rouabhia, Mohamed Al Zahrani, Abdullah Al Amri and Abdelhabib Semlali. *Cancers* 2022, in press . **Impact Factor: 6.57**
- 2. Cannabis smoke condensate induces human gingival epithelial cell damage through apoptosis, autophagy, and oxidative stress.** Neftaha Tazi , Abdelhabib Semlali , Lionel Loubaki , Abdullah Alamri , Mahmoud Rouabhia. *Arch Oral Biol* . 2022 Sept. **PMID: 35810494 Impact Factor: 2.64**
- 3. Fetal programming: in utero exposure to acrylamide leads to intergenerational disrupted ovarian function and accelerated ovarian aging.** Nouf Aldawood, Maroua Jalouli, Abdulkarem Alrezaki, Saber Nahdi, Abdullah Alamri, Mohamed Alanazi, Salim Manoharadas, Saleh Alwasel, and Abdel Halim Harrath. *Aging*. 2022.Sept. **PMID:36069806 Impact Factor: 5.955**
- 4. Cancer-Testis Gene Biomarkers Discovered in Colon Cancer Patients,** Mikhlid H. Almutairi, Turki M. Alrubie , Abdullah M. Alamri , Bader O. Almutairi , Abdulwahed F. Alrefaei , Maha M. Arafah , Mohammad Alanazi and Abdelhabib Semlali . *Genes* 2022, 13, 807, **PMID:35627192. Impact Factor: 4.09**
- 5. Expression and Polymorphism of TSLP/TSLP Receptors as Potential Diagnostic Markers of Colorectal Cancer Progression,** Abdelhabib Semlali 1, *, Mikhlid H Almutairi 2, Abdullah Al Amri 3, Narasimha Reddy Parine 3, Maha Arafah 4, Majid A Almadi 4, Abdulrahman M Aljebreen 4, Othman Alharbi 4, Nahla Ali Azzam 4, Riyadh Almutairi 3, Mo-hammad Alanazi 3 and Mahmoud Rouabhia. *Genes* 2021, 12. **PMID: 34573368 Impact Factor: 4.09**
- 6. The correlation between single nucleotide polymorphisms of the thymic stromal lymphopoietin receptor and breast cancer in a cohort of female patients in Saudi Arabia.** Abdelhabib Semlali1 & Mikhlid H. Almutairi2 & Sultan N. Alharbi3 & **Abdullah M. Alamri4** & Abdulwahed F. Alrefaei2 & Bader O. Almutairi2 & Mahmoud Rouabhia. *Environmental Science and Pollution Research*. July.2021. **PMID: 34258703 Impact Factor: 4.8**
- 7. Association between tobacco substance usage and a missense mutation in the tumor suppressor gene P53 in the Saudi Arabian population,** Mikhlid H Almutairi 1, Bader O Almutairi 1, Turki M Alrubie 2, Sultan N Alharbi 3, Narasimha R Parine 4, Abdulwahed F Alrefaei 1, Ibrahim Aldeaillej 5, Abdullah Alamri 4, Abdelhabib Semlali. *PLoS One* 2021 Jan 22;16(1):e0245133. **PMID: 33481818 Impact Factor: 3.2**
- 8. Toll-like receptor 4 polymorphisms in Saudi population with cardiovascular diseases,** Semlali A1,2, Al Mutairi M3, Oqla Alanazi I4, Awad Aljohi H4, Reddy Parine N2, Alhadheq A3, Al-Jafari AA5, Mobeirek AF6, **Al Amri A2**, Shaik JP2, Filali FZ7, Alanazi M2, *Mol Genet Genomic Med*. 2020 Jul 21, **PMID: 31328431. Impact Factor: 2.44**
- 9. Toll-like receptor 6 expression, sequence variants, and their association with colorectal cancer risk,** Semlali A1,2, Almutairi M3, Pathan AAK2,4, Azzi A5, Parine NR2, **AlAmri A2**, Arafah M6, Aljebreen AM7, Alharbi O7, Almadi MA7, Azzam NA7, Alanazi M2, Rouabhia M1., *J Cancer*. 2019 Jun 2, , **PMID: 31281474. Impact Factor: 3.182**
- 10. TSLP and TSLP receptors variants are associated with smoking,** Semlali A, Almutairi M, Azzi A, Reddy Parine N, **AlAmri A**, Alsulami S, Meshal Alumri T, Saud Alanazi M, Rouabhia M, *Mol Genet Genomic Med*. 2019 May 31, **PMID: 31328431. Impact Factor: 2.44.**

11. **Expression and allele frequencies of Thymic stromal lymphopoietin are a key factor of breast cancer risk**, Semlali A1,2, Almutairi M3, Reddy Parine N2, *Al Amri A2*, Almeer R3, Alanazi MS2, Rouabhia M1., Mol Genet Genomic Med. 2019 May 17, [PMID: 31210014](#). **Impact Factor: 2.44.**
12. **Potential role of Toll-like receptor 2 expression and polymorphisms in colon cancer susceptibility in the Saudi Arabian population**, Abdelhabib Semlali, Narasimha Reddy Parine, Nouf S Al-Numair, Mikhlid Almutairi, Yousef M Hawsawi, *Abdullah Al Amri*, Abdulrahman M Aljebreen, Maha Arafah, Majid A Almadi, Nahla Ali Azzam, Othman Alharbi, and Mohammad Saud Alanazi, *Onco Targets Ther.* 2018; 11: 8127–8141. [PMID: 30532554](#). **Impact Factor: 2.31**
13. **Novel sequence variants in the TLR6 gene associated with advanced breast cancer risk in the Saudi Arabian population.** Semlali A, Almutairi M, Rouabhia M, Reddy Parine N, *Al Amri A*, S Al-Numair N, M Hawsawi Y, Saud Alanazi M. *PLoS One.* 2018 Nov 2;13(11):e0203376. [PMID: 30388713](#). **Impact Factor: 3.8**
14. **The expression of telomere-related proteins and DNA damage response and their association with telomere length in colorectal cancer in Saudi patients**, Ftoon Aljarbou, Nourah Almousa1, Mohammad Bazzi, Sooad Aldaihan, Mohammed Alanazi, Othman Alharbi, Majid Almadi, Abdulrahman M. Aljebreen, Nahla, Ali Azzam, Maha Arafa, Abeer Aldbass, Jilani Shaik, Shaheerah Alasirri, Arjumand Warsy, *Abdullah Alamri*, Narasimha Reddy Parine, Ghadah Alamro, *PLoS One.* 2018 Jun 5;13(6), [PMID: 29870526](#). **Impact Factor: 3.8**
15. **No genetic relationship between TLR2 rs4696480, rs3804100, and rs3804099 gene polymorphisms and female breast cancer in Saudi populations.** Abdelhabib Semlali, Mikhlid Almutairi, Narasimha Reddy Parine, *Abdullah Al Amri*, Jilani P Shaik, Abdulrahman Al Naeem, Sana Abdulla Ajaj, Mahmoud Rouabhia, Mohammad Saud Alanazi. *OncoTargets and Therapy*, April 2017. [PMID: 28490891](#). **Impact Factor: 2.31**
16. **Toll-like receptor 4 as a predictor of clinical outcomes of estrogen receptor-negative breast cancer in Saudi women**, Abdelhabib Semlali, Maroua Jalouli, Narasimha Reddy Parine, *Abdullah Al Amri*, Maha Arafah, Abdulrahman Al Naeem, Sanaa Abdullah Ajaj, Mahmoud Rouabhia, Mohammad Saud Alanazi, *OncoTargets and Therapy*, Feb 2017. [PMID: 28280355](#). **Impact factor: 2.31**
17. **Two SNPs in the promoter region of Toll-like receptor 4 gene are not associated with smoking in Saudi Arabia**, Muhammad Kohailan, Mohammad Alanazi, Mahmoud Rouabhia, *Abdullah Al Amri*, Narasimha Reddy Parine, Abdelhabib Semlali, *OncoTargets and Therapy*, Feb 2017. [PMID: 28223830](#). **Impact factor: 2.31**
18. **Association of promoter region polymorphism in CYP19 gene to cardiovascular disease risk in Saudi cohort**, Mohammad Alanazi, Abdullah Al-Amri, Abdulaziz Al-Jafari, Abdulelah F Moberak, Sanaa A Ajaj, Jilani Shaik, Sooad Al-Daihan, Arjumand S Warsy, Narasimha Reddy Parine, *Int J Clin Exp Pathol*, Nov 2016, **Impact factor: 1.58**
19. **Effect of smoking on the genetic makeup of toll-like receptors 2 and 6.** Muhammad Kohailan, Mohammad Alanazi, Mahmoud Rouabhia, Abdullah Alamri, Narasimha Reddy Parine, Abdullah Alhadheq, Santhosh Basavarajappa, Abdul Aziz Abdullah Al-Kheraif, Abdelhabib Semlali, *OncoTargets and Therapy*, Nov 2016. [PMID: 27920557](#). **Impact factor: 2.31**
20. **Expression and Polymorphism of Toll-Like Receptor 4 and Effect on NF-κB Mediated Inflammation in Colon Cancer Patients.** Arezki Azzi7, Omair Al Shahrani1, *Abdullah Al Amri1*, Jilani P. Shaik1, Abdulrahman M. Aljebreen2,3, Othman Alharbi2,3, Majid A. Almadi3,4, Nahla Ali Azzam, Muhammad Kohailan1, Mahmoud Rouabhia5, Mohammad Saud Alanazi. *Plos One*, Jan 2016. [PMID: 26771524](#). **Impact factor: 3.8**
21. **Polymorphisms in RAD51 and their relation with breast cancer in Saudi females.** Sahar Tulbah,1 Huda Alabdulkarim,2 Mohammad Alanazi,3 Narasimha Reddy Parine,3 Jilani Shaik,3 Akbar Ali Khan

Pathan,³ [Abdullah Al-Amri](#),³ Wajahatullah Khan,⁴ Arjumand Warsy¹. OncoTargets and Therapy. JAN 2016. [PMID: 26834486](#). **Impact factor: 2.31**

22. **Polymorphisms in DNA Repair Gene XRCC3 and Susceptibility to Breast Cancer in Saudi Females.** Alaa Mohammed Ali,¹ Huda AbdulKareem,² Mohammad Al Anazi, Narasimha Reddy Parine,³ Jilani Purusottapatnam Shaik,³ [Abdullah Alamri](#), Akbar Ali Khan Pathan,³ and Arjumand Warsy. BioMed Research International. Jan 2016. [PMID: 26881229](#). **Impact factor: 1.579**
23. **Association of DNA Repair Gene APE1 Asp148Glu Polymorphism with Breast Cancer Risk.** Fatima AlMutairi,¹ Akbar Ali Khan Pathan, Mohammed Alanazi,¹ Manal Shalaby, Huda A. Alabdulkarim,⁴ [Abdullah Alamri](#), Abdulrahman Al Naeem,⁵ Moammad Elrobh, Jilani P. Shaik, Wajahatullah Khan, Zahid Khan, and Narasimha Reddy Parine. Dis Markers. 2015. [PMID: 26257461](#). **Impact Factor:1.562**
24. **No associations between aromatase gene polymorphisms and breast cancer risk in Saudi patients.** Mohammed Alanazi, Huda A. Alabdulkarim, Jilani P Shaik, Abdulrahman Al Naeem, Mohammad Elrobh, [Abdullah Al Amri](#), Fatimah Basil al-Mukaynizi, Abdelhabib Semlali, Arjumand Warsy, Narasimha Reddy Parine. Onco Targets Ther. 2015 Sep. [PMID: 26379441](#). **Impact Factor: 2.31**
25. **Expression and New Exon Mutations of the Human Beta Defensins and Their Association on Colon Cancer Development,** Abdelhabib Semlali^{1*}, [Abdullah Al Amri](#)¹, Arezki Azzi⁶, Omair Al Shahrani¹, Maha Arafah², Muhammad Kohailan¹, Abdulrahman M. Aljebreen^{2,3}, Othman alharbi^{2,3}, Majid A. Almadi^{3,4}, Nahla Ali Azzam^{2,3}, Narasimha Reddy Parine¹, Mahmoud Rouabhia⁵, Mohammad S. Alanazi. Plos One, june 2015. [PMID: 26038828](#). **Impact Factor: 3.8**
26. **Significant contribution of promoter region polymorphism in CYP19 (aromatase) gene to cardiovascular disease in Saudis,** Mohammad Alanazi, Abdulaziz Aljafari, Abdulelah Moberak, Sana Ajaj, Amal Al-Balbeesi, Reddy Parine, Jilani Shaik, [Abdullah Al-Amri](#) and Arjumand Warsy, Experimental & Clinical Cardiology, 2014.
27. **Association between FTO, MC4R, SLC30A8, and KCNQ1 gene variants and type 2 diabetes in Saudi population,** M.D. Bazzi¹, F.A. Nasr¹, M.S. Alanazi¹, [A. Alamri](#)¹, A.A. Turjoman², A.S. Moustafa², A.A. Alfadda³, A.A.K. Pathan¹ and N.R. Parine¹, Genetics and Molecular Research, Dec 2014. [PMID: 25501231](#). **Impact Factor: 1.12**
28. **Cigarette smoke condensate reduced Human Gingival Fibroblasts growth by modulating Bax, Caspase-3 and P53 expression.** [Abdullah Alamri](#), Abdelhabib Semlali, Éric Jacques, Mohammed Alanazi, Mahmoud Rouabhia. J Periodontal Res. 2014 Aug. [PMID: 25139560](#). **Impact Factor: 2.46**
29. **C. albicans growth, transition, biofilm formation, and gene expression modulation by antimicrobial decapeptide KSL-W.** Theberge S, Semlali A, [Alamri A](#), Leung KP, Rouabhia M. BMC Microbiol. 2013 Nov. [PMID: 24195531](#). **Impact Factor: 2.76**
30. **The C Allele of a Synonymous SNP (rs1805414, Ala284Ala) in PARP1 is a Risk Factor for Susceptibility to Breast Cancer in Saudi Patients.** Mohammed Alanazi, Akbar Ali Khan Pathan, Jilani P Shaik, [Abdullah Al Amri](#), Narasimha Reddy Parine, Asian Pac J Cancer Prev. 2013, [PMID: 23803078](#). **Impact Factor: 2.5**
31. **Interleukin (IL)-17A and IL-17F and asthma in Saudi Arabia: mRNA transcript levels and gene polymorphisms,** MD Bazzi¹, MA Sultan¹, N Al Tassan¹, M Alanazi¹, [A Al-Amri](#)¹, MS Al-Hajjaj², S Al-muhsen³, K Alba-Concepcion³ and A Warsy, African Journal of Biotechnology. May 2013. AFRICAN JOURNAL OF BIOTECHNOLOGY (**Impact Factor: 0.57**).
32. **T1 and T2 Adam33 Single Nucleotide Polymorphisms are associated with increased risk of childhood asthma in a Saudi Arabian population,** Arwa Ishaq AL-Khayyat¹, Mohammed Al-Anazi¹, Arjumand Warsy, Alejandro Vazquez- Tello, [Abdullah Mohammed Al Amri](#), Abdullah Alangari, Abdurrahman Al-Frayh, Qutayba Hamid Saleh Al-Muhsen . Ann Saudi Med. 2012 Sep-Oct. [PMID: 22871616](#). **Impact Factor: 1.1**

33. **Molecular cloning, sequence analysis and expression in Escherichia coli of Camelus dromedarius glucose-6-phosphate dehydrogenase cDNA**, Hesham Mahmoud Saeed , Mohammad Saud Alanazi , Zainularifeen Abduljaleel , **Abdullah Al-Amri** ,Zahid Khan. Protein Expression and Purification 83 (2012) 190–197. [PMID: 22538316](#). **Impact Factor: 1.695**
34. **Screening for variants in the MUTYH gene in Saudis**, Jameela Shinwari, **Abdulla Alamri**, Mohammad Alanazi, Nada Al Tassan. Open Journal of Genetics. Nov 2011.
35. **Interleukin 17A and F and asthma in Saudi Arabia: gene polymorphisms and protein levels**. Bazzi MD, Sultan MA, Al Tassan N, Alanazi M, **Al-Amri A**, Al-Hajjaj MS, Al-Muhsen S, Alba-Concepcion K, Warsy A. J Investig Allergol Clin Immunol. July 2011. [PMID: 22312940](#). **Impact Factor: 2.59**
36. **In silico analysis of Single Nucleotide Polymorphism (SNPs) in Human β -Globin Gene**. Mohammad S. Alanazi , Zainularifeen Abduljaleel* , Wajahatullah Khan , Arjumand S. Warsy , Mohamed Elrobh , Zahid Khan , **Abdullah Al Amri** , Mohammad D. Bazzi. June 2011. **PLoS ONE**. [PMID:22028795](#). **Impact Factor:3.8**
37. **"Molecular Cloning and Characterization of cDNA Encoding a Putative Stress-Induced Heat-Shock Protein from Camelus dromedarius"** Mohamed S. Elrobh * , Mohammad S. Alanazi , Wajahatullah Khan , Zainularifeen Abduljaleel , **Abdullah Al-Amri** and Mohammad D. Bazzi Int. J. Mol. Sci. 2011, 12(7), 4214-4236; doi:10.3390/ijms12074214 “ International Journal of Molecular Science. Published: 27 June 2011, [PMID:21845074](#). **Impact Factor: 2.86**
38. **The Optic Nerve Head in Congenital Fibrosis of the Extraocular Muscles**. Khan AO, Shinwari J, Omar A, Khalil D, Al-Anazi M, **Al-Amri A**, Al-Tassan NA. Ophthalmic Genet. 2011 Mar 31.[PMID:21449832](#). **Impact Factor: 1.455**
39. **Lack of KIF21A mutation in congenital fibrosis of the extraocular muscles type I patients from consanguineous Saudi Arabian families**, Arif Khan ,Jameela Shinwari , Aisha Omar , Dania Khalil ,Mohammad Al-Anazi , **Abdullah Al-Amri** , Nada Al Tassan., Molecular Vision Journal, ID: 99; Volume: 17; EJP Article Number: 2010 MOLVIS0566. [PMID: 21264235](#). **Impact Factor: 2.1**
40. **OGG1 gene polymorphism and cancer susceptibility in Saudi cancer patients: A GeneChip approach**. Alanazi M.S., Khan HA. **Alamri A.M.**,Althoiaab.A., Cancer Research Journal (NOVA Pub). 2009.
41. **Screening for hOGG1 ser326cys variants in normal Saudi population**. Alanazi M.S., **Alamri A.M.**, Al-Tassan, N.A. Saudi Med J. 2007 May;28(5):802-3. pubmed [PMID# 17457458](#). **Impact Factor: 0.588**

CONFERENCES AND SYMPOSIA ATTENDED:

- 1- Future investment initiative Saudi Arabia 2021- Riyadh – 26 – 28 OCT 2021.
- 2- Esraa Almalki, Abdelilah Aboussekhra, **Abdullah Al Amri** and Abdelhabib Semlali. **Effect of Curcumin Analog PAC on the DNA Repair Pathway Gene Expression in Human Breast Cancer Cells.** The Gordon Research Conference on Quantitative Genetics and Genomic, Italy, 10-15 February 2019.
- 3- Esraa Almalki, Abdelilah Aboussekhra, Abdullah Al Amri and Abdelhabib Semlali. **Assessing the Anti-Carcinogenic Effect of Curcumin Analog PAC by Modulating the DNA Repair Pathway Gene Expression in Breast Cancer Cells.** The 4th Saudi Society for Clinical Chemistry Annual Conference, Riyadh, 4-6 December 2018.
- 4- Investigation the anti-carcinogenic effect of curcumin analog (PAC) by modulating DNA damage signaling pathway gene expression in Human colon cancer cell line. **Abdullah Al Amri**¹, Abdelilah Aboussekhra², Mohammad Alanazi¹ and Abdelhabib Semlali¹, Human Genome Meeting, JAPAN, March 12-15, 2018.
- 5- Abdelhabib Semlali, **Abdullah Al Amri**, Arezki Azzi, Maha Arafah, Abdulrahman M Aljebreen, Othman alharbi, Majid A Almadi, Nahla Ali Azzam and Mohammad Alanazi. **Critical association between the deregulation of the epigenetic modifications of the human beta defensins and colon cancer: Expression, new mutations, pattern distribution and function.** The 11th Congress of the World Federation of Nuclear Medicine and Biology, August 27 – 31, 2014, Cancún, México.
- 6- Investigating the deregulation of Toll-like receptors, pro-inflammatory cytokines and cationic peptides (Human Beta Defencins) in normal and colon cancer tissue. 15th International Congress of Immunology – ICI. 2013, August 22 – 27, Milan, Italy.
- 7- Research Day (Poster) Laval university, Quebec, Canada, 01 May 2013.
- 8- **HUGO Human Genome** Meeting 2011, Dubai, UAE, 14th - 17th March 2011
- 9- The 25th annual DR Dorothy wiselberg seminar “ Update on severe Asthma”. Meakins – Christie Lab. **McGill University – Canada.** June 8, 2009 .
- 10- Attended the Lectures Bio banking in national committee of Bio & Med. Ethics . **KACST. Saudi Arabia.** 20 Feb, 2008.
- 11- Attended the workshop (The Development of science & mathematics education) **King saud University.** Form 8 – 9 Jan, 2008.
- 12- Participated in the LabMe congress and attended the Life science DNA, RNA & proteins Conference.**AbuDabi. UAE.** 10 – 11 December 2007.
- 13- Shinwari J , Al Mubarak B, Al Anzi M, **Alamri A**, Al Tassan N. Frequency of MUTYH V22M and H324Q polymorphisms in Saudi population (poster). 1st EMIRATES HELLENIC MEDICAL CONFERENCE – Dubai Dec 2007.
- 14- Attended the workshop PCR and RT-PCR in 1st EMIRATES HELLENIC MEDICAL CONFERENCE & EXHIBITION – **Dubai . UAE** 6- 8 Dec 2007 .
- 15- Attended the Lectures in 1st EMIRATES HELLENIC MEDICAL CONFERENCE & EXHIBITION – **Dubai UAE.** 6- 8 Dec 2007.
- 16- Attended the 1st workshop (Nano Research at universities. Nano Program) **King saud university.** 28 – 29 OCT. 2007.
- 17- Attended the workshop Saudi Arabia bioinformatics workshop. **KACST. Saudi Arabia.** 20 – 22 Feb, 2006.