

Curriculum Vitae

Personal information:

Name: Ahmad Anjomshoaa

Date of birth: 05/06/1972

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Qualifications

Doctorate in medicine (M.D), Kerman University of Medical Sciences, Kerman, Iran, 1998

PhD in Medical Genetics, Cancer Genetics Laboratory, Biochemistry Department, Otago University, New Zealand, 2007

Professional Memberships

New Zealand Society for Oncology

Medical research council, Kerman University of Medical Sciences, Iran

Employment History

Academic staff, human genetics division, Kerman Medical School, Farvardin 1389-present

Postdoctoral fellowship, Cancer Genetics Laboratory, Biochemistry Department, Otago University, August 2007-March 2010

General Practitioner at Abolfazl clinic, Kerman, Iran, 1998-2003

Prizes and Awards

Exceptional PhD thesis in the division of Health Sciences, Biochemistry Department, 2007

The winner of Pfizer speaker award (\$2,500), NZ Society for Oncology Conference, 9-11 May 2007

Biochemistry departmental award (\$12,000), April 2007

Poster prize winner in the 5th Australian Microarray Conference, Adelaide, 29 September–1 October 2005

Scholarship granted by Iran Ministry of Health and Medical Education for a PhD in Genetics, 1999

The winner of the second runner-up title of medical school graduates, 1998

Conference Presentations

Invited speaker to Genome Institute of Singapore, 20-24 August, 2007

The World Congress on Gastrointestinal Cancer, Barcelona, 27-30 June 2007

New Zealand Society for Oncology conference, Dunedin, 9-11 May 2007

The 183th Scientific Meeting of the Otago Medical School Research Society, Dunedin, 2006

Genomic Facility Microarray Meeting, Dunedin, 2005

The 5th Australian Microarray Conference, Adelaide, 2005

Publications

1. Nasri S, Anjomshoaa A, Song S, Guilford P, McNoe L, Black MA, Philips V, Reeve AR, Humar B. Oligonucleotide array outperforms SNP array on formalin-fixed paraffin-embedded clinical samples. *Cancer Genetics and Cytogenetics* 2010; **198**: 1-6
2. Zou D, Yoon HS, Anjomshoaa A, Perez D, Fukuzawa R, Guilford P, Humar B. Increased levels of active c-Src distinguish invasive from in situ lobular lesions. *Breast Cancer research* 2009; **11**(4): R45 Epub 2009 Jul7
3. Anjomshoaa A, Nasri S, Humar B, McCall JL, Chatterjee A, Yoon HS, McNoe L, Black MA, Reeve AE. Slow proliferation as a biological feature of colorectal cancer metastasis. *British Journal of Cancer* 2009; **101**: 822-828
4. Anjomshoaa A, Lin YH, Black MA, McCall JL, Humar B, Song S, Fukuzawa R, Yoon HS, Holzmann B, Friederichs J, van Rij A, Thompson-Fawcett M, Reeve AE. Reduced expression of a gene proliferation signature is associated with poor outcome in colorectal cancer. *British Journal of Cancer* 2008; **99**: 966-973
5. Lin HM, Chatterjee A, Lin YH, Anjomshoaa A, Fukuzawa R, McCall JL, Reeve AE. Genome wide expression profiling identifies genes associated with colorectal liver metastasis. *Oncology Reports* 2007; **17**: 1541-9
6. Anjomshoaa A & Shamsadini S. Prevalence of atopic eczema disease in the kindergartens of Kerman city. *Pheize-kashan* 1998; **7**: 20-27