

CURRICULUM VITAE

Personal information

Name: Norafiza binti Zainuddin
Birth Date/Country: 9th September 1978; Malaysia
Citizenship: Malaysian
Languages: Malay, English
Sex: Female
Marital Status: Married
Current Position: PhD graduate; Lecturer (on study leave)
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Education

PhD in Oncology and Clinical Genetics, Uppsala University, Uppsala, Sweden, 2006-2010.

Master of Science in Human Genetics, Universiti Sains Malaysia, Kelantan, Malaysia, 2000-2004.

Bachelor of Science (Hons) in Biomedical Sciences, Universiti Kebangsaan Malaysia, Kuala Lumpur, Malaysia, 1997-2000.

Appointment

2004-present Lecturer at the International Islamic University Malaysia

Scholarship/Award

Islamic Development Bank, IDB Merit Scholarship Programme, June 2007- June 2010

Best Thesis Award, Certificate of Distinction for Best Masters Thesis 2004, Master of Science in Human Genetics, Institute of Graduate Studies, Universiti Sains Malaysia, Kelantan, Malaysia

National Science Fellowship Award, Ministry of Science, Technology and Innovation of Malaysia, November 2000 - November 2002

List of Publications

Publications for PhD Degree:

Kaderi MA, Mansouri M, **Zainuddin N**, Cahill N, Gunnarsson R, Jansson M, Kimby E, Åleskog A, Lundin J, Glimelius B, Melbye M, Juliusson G, Jurlander J, Rosenquist R. Lack of association between the *MDM2* SNP309 and clinical outcome in chronic lymphocytic leukemia. *Leukemia Research* 2010; 34(3):335–9.

Zainuddin N, Berglund M, Wanders A, Ren ZP, Amini RM, Lindell M, Kanduri M, Roos G, Rosenquist R, Enblad G. *TP53* mutations predict for poor survival in *de novo* diffuse large B-cell lymphoma of germinal center subtype. *Leukemia Research* 2009; 33(1):60-6.

Publications under Masters Degree:

Abdullah JM, Farizan A, Asmarina K, **Zainuddin N**, Ghazali MM, Jaafar H, Isa MN, Naing NN. Association of loss of heterozygosity and PTEN gene abnormalities with paraclinical, clinical modalities and survival time of glioma patients in Malaysia. *Asian J Surg* 2006; 29(4): 274-82.

Zamzuri I, Ghazali MM, **Zainuddin N**, Sulong S, Samarendra SM, Yusoff AA, Ariff AR, Abdullah J. Molecular genetic analysis of a supratentorial haemangioblastoma in a non-Von Hippel Lindau patient. *Med J Malaysia* 2005; 60(3): 360-3.

Zainuddin N, Jaafar H, Isa MN and Abdullah JM. Malignant glioma: the involvement of loss of allelic heterozygosity and PTEN mutations in a group of Malay patients. *Southeast Asian J Trop Med Public Health* 2005; 36(3): 748-56.

Zainuddin N, Jaafar H, Isa MN and Abdullah JM. Presence of allelic loss and PTEN mutations in malignant gliomas from Malay patients. *Med J Malaysia* 2004; 59(4): 468-79.

Zainuddin N, Jaafar H, Isa MN and Abdullah JM. Loss of heterozygosity on chromosomes 10q, 9p, 17p and 13q in malays with malignant glioma. *Neurol Res* 2004; 26(1): 88-92.

Abdullah JM, **Zainuddin N**, Sulong S, Jaafar H and Isa MN. Molecular genetic analysis of phosphatase and tensin homolog and p16 tumor suppressor genes in patients with malignant glioma. *Neurosurg Focus* 2003; 14(4): e6.

Abdullah J, **Zainuddin N**, Jaafar H and Isa MN. Mutational analysis of exons 5 and 6 of PTEN gene in patients with malignant glioma. *J Neurology* 2003; 250(2): 107.

Nasuha NA, Daud AH, Ghazali MM, Mutum SS, Biswal BM, Mohd Ariff AR, Yusoff AA, Sulong S, **Zainuddin N**, Abdullah JM and Isa MN. Molecular genetic analysis of anaplastic pleomorphic xanthoastrocytoma. *Asian J Surg* 2003; 26(2): 120-5.

Seminars/Conferences/Courses/Workshops (2006–2010)

Introduction to Scientific Research course. Uppsala University, Uppsala, Sweden. 24th August-4th September 2009; 28th September-16th October 2009.

Rudbeck Seminars. Uppsala University, Uppsala, Sweden. 2009.

Introduction to Statistica by Statsoft. Uppsala University, Uppsala, Sweden. 2nd-3rd June 2009.

European Society Clinical Investigation conference, Uppsala University, Uppsala, Sweden. 17th-20th April 2007.

Tumor Biology and Medical Genetics course, Uppsala University, Uppsala, Sweden. 19th-29th September 2006.