



CURRICULUM VITAE

DR. AZMAHANI BINTI ABDULLAH

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ACADEMIC QUALIFICATION

1.	BSc Hons (Biomedical Sciences): Universiti Putra Malaysia	2001
2.	MSc (Pharmacology) : Universiti Putra Malaysia	2004
3.	PhD (Medical Sciences) : Tohoku University Japan	2016

WORKING EXPERIENCE

1.	Lecturer, Universiti Sultan Zainal Abidin	Sept 2007 - present
2.	Lecturer, Universiti Industri Selangor	August 2005 – August 2007
3.	Research Officer, Universiti Sains Malaysia	Jan 2004-July 2005
4.	Lecturer, Malaysia Science University	Jan 2003- Dec 2003

FIELD OF SPECIALIZATION

1.	Biomedical Sciences
2.	Cell Culture Technology
3.	Histology Tissue Processing
4.	Endocrinology
5.	Herbal Medicine

PUBLICATION - List 5 Significant Journal Publications (Latest)

1.	Azmahani A, Nakamura Y, Felizola S. J. A, Ozawa Y, Ise K, Inoue T, McNamara K M, Doi M, Okamura H, Zouboulis C C, Aiba S, Sasano H. Steroidogenic enzymes, their related transcription factors and nuclear receptors in human sebaceous glands under normal and pathological conditions. <i>The Journal of Steroid Biochemistry and Molecular Biology</i> , 144, 268–279, 2014.
2.	Azmahani A, Nakamura Y, Ozawa Y, McNamara KM, Fujimura K, Haga T, Hashimoto A, Aiba S, and Sasano H. Androgen receptor, androgen-producing enzymes and their transcription factors in extramammary Paget's disease (EMPD). <i>Human Pathology</i> 46 (11), 1662-1669, 2015.
3.	Azmahani A, Nakamura Y, McNamara KM, Sasano H. The Role of Androgen under Normal and Pathological Conditions in Sebaceous Glands: The Possibility of Target Therapy. <i>Curr Mol Pharmacol</i> . 2015.
4.	A Azmahani, Y Nakamura, H Ishida, KM McNamara, T Fujimura, T Haga, Estrogen receptor β in Merkel cell carcinoma: its possible roles in pathogenesis. <i>Human Pathology</i> 56, 128-133, 2016.
5.	F Kubota-Nakayama, Y Nakamura, S Konosu-Fukaya, A Azmahani, K Ise, Expression of steroidogenic enzymes and their transcription factors in cortisol-producing adrenocortical adenomas: immunohistochemical analysis and quantitative real-time polymerase chain reaction studies. <i>Human Pathology</i> 54, 165-173, 2016.

RESEARCH / CONSULTANCY / INNOVATION

(maximum of three (3) projects research titles or grant i.e. active/complete project)

1.	The Effects of Oral Administration and Subcutaneous Injection of <i>Pelargonium Radula</i> Extract on High Glucose Induced Mice
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2.	The Effects of Different <i>Pelargonium Radula</i> Extract and Its Carries on Bacterial Growth
3.	The Effects of <i>Pelargonium Radula</i> Extracts on Different Types of Skin Conditions on Mice