



CURRICULUM VITAE

A. BUTIR-BUTIR PERIBADI <i>(Personal Details)</i>			
Nama Penuh <i>(Full Name)</i>	MAIZATON ATMADINI ABDULLAH		Gelaran <i>(Title)</i> : DR
No. MyKad / No. Pasport <i>(Mykad No. / Passport No.)</i> 77225035448	Warganegara <i>(Citizenship)</i> MALAYSIA	Bangsa <i>(Race)</i> MALAY	Jantina <i>(Gender)</i> FEMALE
Jawatan <i>(Designation)</i>	Senior Medical Lecturer and Histopathologist	Tarikh Lahir <i>(Date of Birth)</i>	25 Feb 1970

Alamat Semasa <i>(Current Address)</i>	Jabatan/Fakulti <i>(Department/Faculty)</i>	E-mel dan URL <i>(E-mail Address and URL)</i>
No 11, Jalan Astana Indah 1, Taman Astana Indah, Off Persiaran Jaya, Bandar Baru Bangi 43650 Selangor Tel: 03-87308114	Pathology Department, Faculty of Medicine and Health Sciences, University Putra Malaysia Tel: 03- 89472391 Fax: 03-89412787	E-mail: maizatonatmadini@gmail.com , maizatun@upm.edu.my URL: H/P:012-4882502

B. KELAYAKAN AKADEMIK <i>(Academic Qualification)</i>			
Nama Sijil / Kelayakan <i>(Certificate / Qualification obtained)</i>	Nama Sekolah Institusi <i>(Name of School / Institution)</i>	Tahun <i>(Year obtained)</i>	Bidang pengkhususan <i>(Area of Specialization)</i>
Sijil Rendah Pelajaran (Lower Certificate of Education)	Sekolah Menengah Sains Raub, Pahang (Raub Science School)	1985	7A1 (best student)
Sijil Pelajaran Malaysia (Higher Certificate of Education)	Sekolah Menengah Sains Raub, Pahang (Raub Science School)	1987	5 As (top ten student)
Medical Bachelor and Bachelor of Surgery	University Malaya	1995	General Medicine and Surgery
Masters of Medicine (Pathology)	Universiti Kebangsaan Malaysia	2003	Anatomic Pathology
Doctor of Philosophy (PhD)	University of Birmingham, United Kingdom	2014	Molecular Pathology

C. KEMAHIRAN BAHASA (<i>Language Proficiency</i>)					
Bahasa / <i>Language</i>	Lemah <i>Poor (1)</i>	Sederhana <i>Moderate (2)</i>	Baik <i>Good (3)</i>	Amat Baik <i>Very good (4)</i>	Cemerlang <i>Excellent (5)</i>
English					√
Bahasa Melayu					√
Chinese					
Lain-lain (<i>other</i>):					

D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN (<i>Scientific experience and Specialisation</i>)				
<i>Organization</i>	<i>Position</i>	<i>Start Date</i>	<i>End Date</i>	<i>Expertise</i>
Cancer Research UK, School of Cancer Sciences, College of Medical and Dental Studies, University of Birmingham, UK	PhD student	2007	2012	Molecular Pathology
Subspecialty in lymphoma pathology under supervision of Prof Dr Pathmanathan Rajadurai, Sime Darby Medical Centre, Subang Jaya	Pathologist	1 March 2015	31 May 2015	Lymphoma Pathology
Reviewer for Diabetes and Clinical Research Journal.	Journal reviewer	October 2015	To date	Molecular Pathology
Reviewer for SOJ Immunology	Journal reviewer	November 2015	To date	Molecular Pathology
Reviewer for Malaysian Journal of Medicine and Health Sciences	Journal reviewer	2016	To date	Histopathology and Molecular Pathology
Reviewer for Oxidants and Antioxidants in Medical Science.	Journal reviewer	2017	To date	Oxidants and Antioxidants in Medical Science.

E. PEKERJAAN (<i>Employment</i>)				
<i>Majikan / Employer</i>	<i>Jawatan / Designation</i>	<i>Jabatan / Department</i>	<i>Tarikh lantikan / Start Date</i>	<i>Tarikh tamat / Date Ended</i>
Faculty of Medicine and Health Sciences, University Putra Malaysia	Senior Medical Lecturer and Consultant Histopathologist	Department of Pathology	1 March 2004	To date

Quantum Diagnostics Laboratory Sdn Bhd	Visiting Consultant Histopathologist	Histopathology Unit	1 March 2013	To date
UPM	Clinical Pathologist	Hospital Kuala Lumpur	1 June 2003	28 Feb 2004
HUKM	Trainee pathologist	Department of Pathology, HUKM	1 June 1999	31 May 2003
Hospital Kuala Lumpur	Medical officer	Department of Pathology and Department of Ophthalmology	1 Oct 1997	31 May 1999
Hospital Seremban	Medical officer	Out Patient Department and Emergency Department	1 Aug 1996	30 Sept 1997
Hospital Klang	House officer	Department of Medicine, Surgery, Obstetric and Gynaecology.	1 Aug 1995	30 July 1996

F. ANUGERAH DAN HADIAH (Honours and Awards)				
Name of awards	Title	Award Authority	Award Type	Year
Academic Awards	Best poster presenter at NUHS-MD Anderson Pathology Update, Singapore	National University of Singapore	First prize	September 2013
Non-Academic Awards				
Awards of Merit	Excellent service certificate	UPM	University level	2005, 2006, 2007, 2016

G. SENARAI PENERBITAN (Sila masukan nama pengarang, tajuk, nama jurnal, jilid, muka surat dan tahun diterbitkan) (List of publications – author (s), title, journal, volume, page and year published)	
Journal	<ol style="list-style-type: none"> Maizaton AA, Siti Aishah MA, AY Jasmi, Rahimah R: c-erbB-2 expression in gastric lesions. Journal of The Royal College of Pathologist of Thailand 2002; volume 1, no. 3 Maizaton AA, Siti Aishah MA, AY Jasmi: c-erbB-2 overexpression in gastric cancer. A clinicopathological correlation of 46 cases. Pathology International; volume 54, supplement 2, October 2004 Asma A, Maizaton AA. Kimura Disease: An unusual case of cervical tumour. Malaysian Medical Journal 2005; volume 60, No.3, pg 373-376 EH Goh, AL Zarina, CR Thambidorai, Maizaton AA, AMA Siti, S Somasundram. Amelanotic spitzoid melanoma in a prepubescent boy. Paediatric Surgery International 2008, Vol 24, Issue 4, pg 447-449 Maizaton AA. Evaluation of fine needle aspiration cytology in 162 salivary gland lesions with cyto-histological correlation in 45 cases. Pathology

International 2007, Vol 57, Issue s1, pp V-XI

6. MS Kenali, A. Sani, Fadzilah I, **Maizatun AA**: Concurrent Mycobacterial infection and Non Hodgkin Lymphoma at the same site in an AIDS patient. *Medical Journal of Malaysia* 2004, vol 59, no 1, pp108-111.
7. WK Yip, VC Leong, **MA Abdullah**, S Yusoff, HF Seow. Overexpression of phospho-Akt correlates with phosphorylation of EGF receptor, FKHR and BAD in nasopharyngeal carcinoma. *Oncology reports* 2008; vol 19, pp 319-328
8. Ching-Shia Leong, M Jabal, P Leong, **MA Abdullah**, Y Gul, H Seow. PIK3CA gene mutations in breast carcinoma in Malaysian patients. *Cancer Genetics and Cytogenetics* 2008, Volume 187, Issue 2, Pages74-79V
9. WK Yip, **MA Abdullah**, SM Yusoff, HF Seow. Increase in tumour infiltrating lymphocytes with regulatory T cell immunophenotypes and reduced ζ - chain expression in nasopharyngeal carcinoma patients. *Clinical & Experimental Immunology* 2009, 155: 412-422.
10. A Asma, A Ashwaq, AG Norzana, **A Maizatun Atmadini**, BHI Ruszymah, L Saim, I Farah Wahida. The association between GJB2 mutation and GJB6 gene in non syndromic hearing loss school children. *Medical Journal of Malaysia* 2011, 66:2
11. Zhang Yida, Mustapha Umar Imam, Maznah Ismail, WaiTeng Wong, **Maizatun Atmadini Abdullah**, Aini Ideris, Norsharina Ismail. N-acetylnuraminic acid attenuates hypercoagulation on high fat diet-induced hyperlipidaemic rats. *Food & Nutrition Research*. 22(1):96 · December 2015. Impact Factor 1.79
12. Zhang Yida, Mustapha Umar Imam, Maznah Ismail, Zhiping Hou, **Maizatun Atmadini Abdullah**, Aini Ideris, Norsharina Ismail. High fat diet-induced inflammation and oxidative stress are attenuated by N-acetylneuraminic acid in rats. *Journal of Biomedical Science*. October 2015.
13. Zhang Yida, Mustapha Umar Imam, Maznah Ismail, Zhiping Hou, **Maizatun Atmadini Abdullah**, Aini Ideris, Norsharina Ismail. Edible Bird's Nest attenuates high fat diet-induced oxidative stress and inflammation via regulation of hepatic antioxidant and inflammatory genes. *BMC Complementary and Alternative Medicine*, 15(1); 310 September 2015.
14. Norsharina Ismail, Maznah Ismail, Nur Hanisah Azmi, Muhammad Firdaus Abu Bakar, Hamidon B Basri and **Maizatun Atmadini Abdullah**. Modulation of hydrogen peroxide-induced oxidative stress in human neuronal cells by thymoquinone-rich fraction and thymoquinone via transcriptomic regulation of antioxidant and apoptotic signaling genes.

Oxidative Medicine and Cellular Longevity 2015.

15. Ling Xiu Ngui, **Maizatun Atmadini Abdullah**, Chiun Kian Chai, Shashi Gopalan. A rare case of lymphoepithelial carcinoma of the parotid gland. Brunei International Medical Journal 2016; 12 (3):118-121.
16. Nor Azirah Salahuddin, Shahrul Hitam, Nor Eyzawiah Hassan, Mawaddah Azman, **Maizatun Atmadini Abdullah**, Nor Aizan Ab. Allah. Glottic Hemangioma A Rare Entity in Adult. Rawal Medical Journal 2016. (RMJ-2016-09-169).
17. Siti Nur Lina Azman, Huzlinda Hussin, Zanariah Alias, Salmiah Md Said, **Maizatun Atmadini Abdullah**. Patched-1 and Smoothed, a Hedgehog Receptor and Signal Transducer Are Highly Expressed in Diffuse Large B-Cell Lymphoma. Malaysian Journal of Medicine and Health Sciences; Vol 13: No 2/June 2017.
18. Norsharina Ismail, Maznah Ismail, Nur hanisah Azmi, Muhammad Firdaus Abu Bakar, Zhang Yida, **Maizatun Atmadini Abdullah**, Hamidon Basri. Thymoquinone-rich fraction nanoemulsion (TQRFNE) decreases A β 40 and A β 42 levels by modulating APP processing, up-regulating IDE and LRP1, and down-regulating BACE1 and RAGE in response to high fat/cholesterol diet-induced rats. Biomedicine & Pharmacotherapy 2017. 275:61-73.
19. Norsharina Ismail, Maznah Ismail, Nur Hanisah Azmi, Muhammad Firdaus Abu Bakar, Yida Zhang, Johnson Stanslas, Dahiru Sani, Hamidon Basri, **Maizatun Atmadini Abdullah**. Beneficial Effects of TQRF and TQ Nano- and Conventional Emulsions on Memory Deficit, Lipid Peroxidation, Total Antioxidant Status, Antioxidants Genes Expression and Soluble A β Levels in High Fat-Cholesterol Diet-Induced Rats. Elsevier. 2017. Chemo-Biological Interactions. 275, 61-73.
20. K Vrzalikova, M Ibrahim, M Vockerodt, T Perry, S Margielewska, L Lupino, E Nagy, E Soilleux, D Liebelt, R Hollows, A Last, G Reynolds, **Maizatun Abdullah**, H Curley, M Care, D Krappmann, R Tooze, J Allegood, S Spiegel, W Wei, CBJ Woodman and PG Murray. S1PR1 drives a feed forward signaling loop to regulate BATF3 and the transcriptional programme of Hodgkin lymphoma cells. Leukemia. IF 12. ISSN 0887-6924. Published online Sept 2017.
21. Mohammad Faruq Abd Rachman Isnadi, Chin Voon Kin, Lee Tze Yan, Roslaini Abd Majid, **Maizatun Atmadini Abdullah**, Ramatu Bello Omenesa, Zaid Ibraheem and Rusliza Basir. Critical Roles of IL-33/ST2 Pathway in Neurological Disorders. Mediators of Inflammation. 2017.
22. Mohd Khairul Anuar, Huzlinda Hussin, Abhimanyu Veerakumarasivam, Chan Soon Choy, **Maizatun Atmadini Abdullah**, Fauzah Abdul Ghani. Immunohistochemical Expression Of Nanog In Urothelial Carcinoma Of the Bladder. Malaysian Journal of Pathology. 2017; Vol 39 (3): 227-234.

23. Ramatu Omenesa Bello, Voon Kin Chin, Mohammad Faruq Abd Rachman Isnadi, Roslaini Abd Majid, **Maizatun Atmadini Abdullah**, Tze Yan Lee, Zainul Amiruddin Zakaria, Mohd Khairi Hussain and Rusliza Basir. The Role, Involvement and Function(s) of Interleukin-35 and Interleukin-37 in Disease Pathogenesis. International Journal of Molecular Sciences. 2018; Vol 19 (1149).
24. Martina Vockerodt, Katerina Vrzalikova, Maha Ibrahim, Eszter Nagy, Sandra Margielewska, Robert Hollows, Lauren Lupino, Reuben Tooze, Matthew Care, William Simmons, Alexandra Schrader, Tracey Perry, **Maizatun Abdullah**, Stephen Foster, Gary Reynolds, Alexander Dowell, Zbigniew Rudski, Daniel Krappmann, Dieter Kube, Ciaran B.J. Woodman, Wenbin Wei, Graham Taylor and Paul G. Murray. Regulation of S1PR2 by the EBV oncogene LMP1 in aggressive ABC-type Diffuse Large B cell Lymphoma. submitted to Journal of Pathology.
25. Wan Maznah Wan Ishak, Haliza Katas, Ng Pei Yuen, **Maizatun Atmadini Abdullah**, Mohd Hanif Zulfakar. Topical Application of Omega 3, -6 And -9 Rich Oils Emulsions for Cutaneous Wound Healing in Rats. Drug Delivery and Translational Research. April 2018. Vol 8, 44, pg 1-16. DOI 10.1007/s13346-018-0522-8. ISSN: 2190-393X.
26. Lee Fah Yap, Sook Ling Lai, Anthony Rhodes, Hans Prakash Sathasivam, **Maizatun Atmadini Abdullah**, Kin-Choo Pua, Pathmanathan Rajadurai, Selvam Thavaraj, Max Robinson, Ian C. Paterson. Clinico-pathological features of oropharyngeal squamous cell carcinomas in Malaysia with reference to HPV infection. Infectious agents and cancer. Dec 2018, 13:21.
27. **Maizatun Atmadini Abdullah**, Sue Anida Azman. Insular thyroid carcinoma: a rare case diagnosed by thyroid biopsy. The Malaysian Journal of Pathology, 2018, volume 39, no 3, pg 347.
28. Khairunnisa Mohd Ariffin, Fauzah Abdul Ghani, Huzlinda Hussein, Salmiah Md Said, Rosna Yunus, **Maizatun Atmadini Abdullah**. Hedgehog signalling molecules, Sonic, GLI1, PTCH1 are highly expressed in bladder cancer. The Malaysian Journal of Pathology, 2018, volume 39, no 3, pg 332.
29. Mahfida Mahat, Razana Mohd Ali, Ngan Kah Wai, Malina Osman, **Maizatun Atmadini Abdullah**. Immunohistochemical analysis of p53 and WT1 in serous and endometrioid carcinoma of the endometrium in Hospital Serdang. The Malaysian Journal of Pathology.
30. Fatimah Ahmad Sharifuddin, Ikmal Hisyam Bakrin, **Maizatun Atmadini Abdullah**. Gastric schwannoma: A mimicker of gastrointestinal stromal tumour (GIST). The Malaysian Journal of Pathology.

<i>Books/Monographs</i>	<ol style="list-style-type: none"> 1. Problem Based Learning : Cases for Medical Students, Vol 1, No 1, July 2007 2. Problem Based Learning : Cases for Medical Students, Vol 1, No 2, December 2007 3. Problem Based Learning : Cases for Medical Students, Vol 2, No 1, December 2008
<i>Chapter in book</i>	
<i>Proceedings</i>	<ol style="list-style-type: none"> 1. A.Y. Jasmi, M.I. Nor Azlin, C.M. Teoh, Maizatun AA, M.Swaminathan: Multiple abortions and termination of pregnancy in a lady with unsuspected pheochromocytoma subsequently treated by laparoscopic adrenalectomy. Poster presentation at 8th Congress of the Asian Association of Endocrine Surgeons, April 14-17, 2002 in Seoul Korea. 2. Maizatun AA, Siti Aishah MA, AY Jasmi: Immunohistochemical studies of c-erbB-2 in gastric lesions. Poster Presentation at 3rd International Academy of Pathologist Asia Pacific Meeting, Bangkok, Thailand, 19 – 23rd January 2003. 3. Maizatun AA, Siti Aishah MA, AY Jasmi: c-erbB-2 overexpression in gastric cancer. A clinicopathological correlation of 46 cases. Oral presentation at XXV Congress of International Academy of Pathology in Brisbane, Queensland, Australia, 10-15 October 2003. 4. Yip Wai Kien, See Hui Shien, Maizatun AA, Suryati Y, HF Seow: Expression of Epstein-Barr Virus Latent Membrane Protein 1 in Nasopharyngeal Carcinoma in Malaysia. Poster presentation in the 4th Asia Pacific IAP Congress in Beijing, China, 22-26 August 2005. 5. Aida Sazlin H, Aridzoh MR, YW Lau, CS Ong Maizatun AA: Evaluation of fine needle aspiration cytology on 162 salivary gland lesions with cyto-histological correlation in 45 cases. Poster presentation in the 5th Asia Pacific IAP Congress in Singapore, 27-31st May 2007. 6. MA Abdullah, KRN Baumforth, PG Murray: Contribution of lipid signaling molecule Sphingosine kinase-1 to the pathogenesis of Hodgkin lymphoma. Poster presentation at Research Festival Week, University of Birmingham, 17th December 2008. 7. Paul Murray, Martina Vockerodt, Karl Baumforth, Katerina Vrzalikova, Zumla Cader, Sarah Leonard, Jennifer Anderton, Shikha Bose, Gary Reynolds, Maizatun Abdullah, Anna Birgersdotter, Ingemar Ernberg, Martin Rowe, Lawrence Young, Ciaran Woodman EBV and Hodgkin's Lymphoma; New

insights into an old association. Oral presentation at EBV Association Meeting at the Baiyun Conference Center, Guangzhou, China, 7-11 November 2008.

8. Karl Baumforth, Katerina Vrzalikova , Martina Vockerodt, Zumla Cader, Sarah Leonard, Jennifer Anderton, Shikha Bose, Gary Reynolds, **Maizaton Abdullah**, Lawrence Young, Martin Rowe , Ciaran Woodman, Paul Murray.

EBV regulates the generation of the bioactive lipids, LPA and S1P. Oral presentation at European Epstein-Barr Virus Meeting, Brighton and Sussex Medical School, University of Sussex, Brighton, UK, 24-25th June 2009.

9. **Maizaton Abdullah**, Martina Vockerodt, Paul Murray. Sphingolipid signaling molecule S1PR1 is a poor prognostic marker in breast cancer. Poster presentation at NUHS-MD Anderson Pathology Updates, NUHS Singapore, 26-29th September 2013 (First prize poster presentation).

10. Siti Nur Lina Azman, Huzlinda Hussin, Zanariah Alias, Salmiah Md Said, **Maizaton Atmadini Abdullah**. Sociodemographic Distribution of Lymphoma in Hospital Kuala Lumpur from Year 2008 to 2013, International Congress of Pathology & Laboratory Medicine, Shangri La Hotel, KL, 26-28th August 2014.

11. **Maizaton Abdullah**, Fauzah Abdul Ghani, Abdul Hamid Mat Sain. Liposarcoma: A case report, International Congress of Pathology & Laboratory Medicine, Shangri La Hotel, KL, 26-28th August 2014.

12. Nisa Ariffin, Fauzah Abdul Ghani, Salmiah Md Said, Abhimanyu, **Maizaton Abdullah**. Proportion of Urothelial Carcinoma of Bladder in Hospital Kuala Lumpur from Year 2008 to 2013, International Congress of Pathology & Laboratory Medicine, Shangri La Hotel, KL, 26-28th August 2014.

13. Siti Nur Lina Azman, Huzlinda Hussin, Zanariah Alias, Salmiah Md Said, **Maizaton Atmadini Abdullah**. Expression of Hedgehog signalling pathway proteins in Diffuse large b-cell lymphoma (DLBCL) and their association with clinicopathological parameters. Research Week, Faculty of Medicine and Health Sciences, UPM. 26-27 August 2015.

14. Nisa Ariffin, Fauzah Abdul Ghani, Salmiah Md Said, Abhimanyu Veerakumarasivam, **Maizaton Atmadini Abdullah**. Analysis of hedgehog pathway proteins and their association with clinicopathological parameters of bladder cancer. Research Week, Faculty of Medicine and Health Sciences, UPM. 26-27 August 2015.

15. Multiplex Gene Expression Approach for the Elucidation of Germinated Brown Rice's Neuroprotective Mechanism of Action, Public Health Genomics Conference, Karger Allschwilerstrasse 10, CH-4009 Basel, Switzerland..
16. Modulation of Gene Expression Level by Thymoquinone and Thymoquinone-Rich Fraction in Response to Reactive Oxygen Species Generation on Differentiated Human SH-SY5Y Cells, Public Health Genomics Conference, Karger Allschwilerstrasse 10, CH-4009 Basel, Switzerland.
17. Nisa Ariffin, Fauzah Abdul Ghani, Salmiah Md Said, Abhimanyu Veerakumarasivam, **Maizatun Atmadini Abdullah**. Hedgehog Signalling Molecule, SMO is as a Poor Prognostic Marker in Bladder Cancer. 15th Annual Scientific Meeting College of Pathologists, Academy of Medicine of Malaysia. Pullman Hotel Putrajaya. 3-5 June 2016.
18. Sue Ann Azman, **Maizatun Atmadini Abdullah**. Insular carcinoma: A rare case diagnosed from thyroid biopsy. IAP Malaysian Division 4th Annual Scientific Meeting. 9-11th September 2017. Grand Riverview Hotel Kota Bharu, Kelantan, Malaysia.
19. Nisa Ariffin, Fauzah Abdul Ghani, Salmiah Md Said, Abhimanyu Veerakumarasivam, **Maizatun Atmadini Abdullah**. Hedgehog signalling molecules; Sonic, Gli1 and Patch1 are highly expressed in bladder cancer. IAP Malaysian Division 4th Annual Scientific Meeting. 9-11th September 2017. Grand Riverview Hotel Kota Bharu, Kelantan, Malaysia.
20. **Maizatun AA**, Roslaini AM, Rusliza Basir. Significant activation of systemic interleukin-33 (IL-33) during the late critical phase of malaria infection in mice. 30th Scientific Meeting of the Malaysian Society of Pharmacology & Physiology, 1-5-16 August 2016.
21. Mahfida Mahat, Razana Mohd Ali, Ngan Kah Wai, Malina Osman, **Maizatun Atmadini Abdullah**. Immunohistochemical analysis of p53 and WT1 in serous and endometrioid carcinoma of the endometrium in Hospital Serdang. 2018 International Congress of Pathology & Laboratory Medicine (ICPALM). 28-30 June 2018 at Connexion Conference & Event Centre – The Vertical at Bangsar South.
22. Fatimah Ahmad Sharifuddin, Ikmal Hisyam Bakrin, **Maizatun Atmadini Abdullah**. Gastric schwannoma: A mimicker of gastrointestinal stromal tumour

	<p>(GIST). 2018 International Congress of Pathology & Laboratory Medicine (ICPALM). 28-30 June 2018 at Connexion Conference & Event Centre – The Vertical at Bangsar South.</p> <p>23. 16. Akmal Rahim Abdul Mun'in, Pavitra Balasubramaniam, Siti Musfirah Jahri, Maizatun Atmadini Abdullah, Norafida Bahari. Association between the histopathological subtypes and chest radiograph pattern of lung cancer patients in Hospital Serdang. 2018 International Congress of Pathology & Laboratory Medicine (ICPALM). 28-30 June 2018 at Connexion Conference & Event Centre – The Vertical at Bangsar South.</p> <p>24. Zulaikha Che Embi, Nor Aini Abu Bakar, Fauzah Abdul Ghani, Maizatun Atmadini Abdullah. Ovarian struma carcinoid: A case report. 2018 International Congress of Pathology & Laboratory Medicine (ICPALM). 28-30 June 2018 at Connexion Conference & Event Centre – The Vertical at Bangsar South.</p> <p>25. Huzlinda Hussin, Mohd Khairul Anuar Md Akhir, Abhi Veerakumarasivam, Maizatun Atmadini Abdullah, Fauzah Abdul Ghani, Chan Soon Choy. Immunohistochemical expression of LIM homeobox proteins (ISL1 and LHX5) in urothelial carcinoma of the bladder. 2018 International Congress of Pathology & Laboratory Medicine (ICPALM). 28-30 June 2018 at Connexion Conference & Event Centre – The Vertical at Bangsar South.</p> <p>26. Ikmal Hisyam Bakrin, Maizatun Atmadini Abdullah, Norhafizah Mohtarrudin, Arni Talib. Primary cutaneous extrarenal malignant rhabdoid tumour in infants. A report of two case series. 2018 International Congress of Pathology & Laboratory Medicine (ICPALM). 28-30 June 2018 at Connexion Conference & Event Centre – The Vertical at Bangsar South.</p>
<i>Other publications</i>	Doktor menulis: Salah diagnosis, pesakit hilang payudara; Majalah i-sihat, Julai 2006, pg 81-82.
<i>Computer software</i>	

H. PROJEK PENYELIDIKAN TERDAHULU (<i>Past Research Project</i>)					
<i>Project No.</i>	<i>Project Title</i>	<i>Role</i>	<i>Year</i>	<i>Source of fund</i>	<i>Status</i>
1	Investigating anti-tumour t-cell responses in nasopharyngeal carcinoma to refine vaccine-based immunotherapies	Co-investigator	2018-2020	Cancer Research UK	On going
2	Identification of markers of treatment response and recurrence in nasopharyngeal carcinoma	Co-investigator	2018-2020	IMR	On going

3	Oestrogen receptor and progesteron receptor as potential prognostic immunohistochemical markers and their association with outcome of thyroid cancer patients in Hospital Kuala Lumpur.	Principal investigator	2017-2019	UPM RM25000 (GP-IPS)	On going
4	Targetting IL-35 and IL-37 in malaria infection: An immunosuppressive therapeutic approach in controlling excessive immunoinflammatory response during the infection.	Co-investigator	2015-2017	UPM	On going
5	Investigating the Role and Involvement of IL-33 during Malaria Infection in Mice	Co-investigator	2015-2017	UPM	On going
6	Evaluation of Ruxolitinib as a supplement for neurogenesis enhancement in the brain of Ts1Cje Mouse Model of Down Sydrome.	Co-investigator	2015-2017	UPM	On going
7	Somatic mutations of Mitochondrial Genome and its Functional Consequences in Breast Cancer	Co-investigator	2016-2018	FRGS RM140,000	On going
8	Aberrant Hedgehog signaling in bladder cancer	Principal investigator	2014-2016	UPM RM15,000	Completed
9	Aberrant Hedgehog signaling in Diffuse Large B cell lymphoma	Principal investigator	2014-2016	UPM RM15,000	Completed
10	Aberrant Homeobox gene signaling in bladder cancer	Co-investigator	2012-2014	UPM	Completed
11	Elucidation of Malaysian Diffuse Large B cell lymphoma (DLBCL) subtypes and their correlation with treatment outcomes	Co-investigator	2012-2014	MOE	Completed
12	Aberrant Sphingolipid and Hedgehog signaling in gastric and oesophageal adenocarcinoma; new opportunities to stratify patients for targeted therapies.	Co-investigator	2012-2014	MOE	Completed
13	HPV infection in oropharyngeal squamous cell carcinoma in Malaysia	Co-investigator	2012-2014	MOE	Completed
14	Contribution of aberrant lysophosphatidic acid signaling to the pathogenesis of Hodgkin lymphoma	Principal investigator	2012-2014	UPM, RM70,000	Completed
15	Contribution of lipid signaling molecules to the pathogenesis of Hodgkin lymphoma	PhD student	2007-2012	MOHE	Completed
16	Immunohistochemical studies of c-erbB-2 in gastric lesions	Principal investigator	1999-2003	UKM	Completed
17	Role of signal transduction				

	pathways and immune regulators in the pathogenesis of nasopharyngeal carcinoma	Co-investigator	2003-2006	IRPA scheme (06-02-01-0000-PR0054/06-04)	Completed
18	Expression of Epstein-Barr Virus Latent Membrane Protein 1 in Nasopharyngeal Carcinoma in Hospital Kuala Lumpur	Co-investigator	2003-2006	IRPA scheme (06-02-01-0000-PR0054/06-04)	Completed
19	Investigation of Phosphoinositide-3-Kinase (Pi3k) and Epidermal Growth Factor Receptor (EGFR) Gene Mutation in Breast Carcinoma	Co-investigator	2003-2006	IRPA scheme (06-02-01-0000-PR0054/06-04)	Completed
20	Contribution of aberrant lysophosphatidic acid signaling to the pathogenesis of Hodgkin lymphoma	Principal investigator	2012-2014	UPM, RM70,000	Completed