

LIST OF PUBLICATION BY HGC LECTURERS IN INDEXED JOURNALS (2022)

No.	Name	Title of article	Overlap (YES/NO)	Quartile (JCR)	Main/Correspond
1.	AP Dr. Sarina Sulong	Kasiram, M.Z., Hapidin, H., Abdullah, H., Hashim, N.M., Azlina, A., Sulong, S. Tannic acid enhances cisplatin effect on cell proliferation and apoptosis of human osteosarcoma cell line (U2OS). (2022) <i>Pharmacological Reports</i> , 74 (1), pp. 175-188	NO	Q2	-
2.		Mokhtar NF, Dewadas HD, Haron J, Yahya MM, Norsa'adah B, Zain WZW, Sulong, S , Abdullah, JM, Zin, RRM. Challenges in Breast Cancer Control in Malaysia. <i>Curr Women's Health Rev</i> 2022;18(2).	NO	-	-
3.		Ambayya, A., Moorman, A.V., Sathar, J., Eswaran, J., Sulong, S. , Hassan, R. Genetic profiles and risk stratification in adult de novo acute myeloid leukaemia in relation to age, gender, and ethnicity: A study from Malaysia, (2022) <i>International Journal of Molecular Sciences</i> , 23 (1)	NO	Q1	-
4.		Yousaf, A., Sulong, S. , Abdullah, B., & Lazim, N. M. (2022). Heterogeneity of genetic landscapes in salivary gland tumors and their critical roles in current management. [Tükürük Bezi Tümörlerinde Genetik Faktörlerin Heterojenliği ve Mevcut Yönetimdeki Kritik Roller] <i>Medeniyet Medical Journal</i> , 37(2), 194-202.	NO	-	-
5.		Siti Mariam I, Norhidayah R, Zulaikha AB, Nazihah MY, Rosline H, Kausar GA, Sarina S , Azlan H, Ankathil R. Differential prognostic impact of stratified additional chromosome abnormalities on disease progression among Malaysian chronic myeloid leukemia patients undergoing treatment with imatinib mesylate. <i>Front Oncol.</i> 2022 Aug 8;12:720845.	YES	Q2	-
6.		Nur Sabrina Abd Rashid, Azlan bin Husin, Sarina Sulong , Rosline binti Hassan, Mohamad Ros Sidek, Nazihah binti Mohd Yunus, Application of HRM Analysis in Detection of PDGFRA Exon 10 Polymorphism in CML Patients with Imatinib Resistance, <i>Malaysian Journal of Medicine and Health Sciences</i> , 18,130-137.	YES	-	-
7.		Ravindran Ankathil, Wan Nur Amalina Zakaria, Hans Van Rostenberghe, Nor Rosidah Ibrahim, Noraida Ramli, Siti Mariam Ismail, Nurul Alia Mohd Nawi, Nik Mohd Zulfikri Mat Zin, Norhidayah Ramli, Zulaikha Abu Bakar, Nur Fatin Syahirah Rasudin, Chia Boon Hock, Nor Atifah Mohd Adam, Nazihah Mohd Yunus, Aziati Azwari Annuar, Sarina Sulong , Zilfalil Bin Alwi. Karyotype patterns, clinical features, and parental ages of three predominant live born autosomal trisomies of Northeast Malaysia. <i>Malaysia Journal Pathology</i> , 2022; 44(2): 235-244.	YES	-	-
8.		NOR, A.A., DIANA, T.S., TENGKU, A.F.T., SARINA, S. , KHAIRY, S.S., AZHANY, Y., NOR, H.O. and LIZA-SHARMINI, A.T., 2022. AN IN VIVO STUDY OF INTRAVITREAL RANIBIZUMAB FOLLOWING SUBRETINAL INOCULATION OF RB CELLS IN RABBITS' EYES. <i>Ceska a Slovenska Oftalmologie</i> , 78(3), pp. 112-120.	NO	-	-
9.	Prof. Dr. Zilfalil Alwi	Bin Hashim Halim-Fikri, Carsten W Lederer, Atif Amin Baig, Siti Nor Assyuhada Mat-Ghani, Sharifah-Nany Rahayu-Karmilla Syed-Hassan, Wardah Yusof, Diana Abdul Rashid, Nurul Fatihah Azman, Suthat Fucharoen, Ramdan Panigoro, Catherine Lynn T Silao, Vip Viprakit, Norunaluwar Jalil, Norafiza Mohd	NO	Q1	YES

	Yasin, Rosnah Bahar, Veena Selvaratnam, Norsarwany Mohamad, Nik Norliza Nik Hassan, Ezalia Esa, Amanda Krause, Helen Robinson, Julia Hasler, Coralea Stephanou, Raja-Zahratul-Azma Raja-Sabudin, Jacques Elion, Ghada El-Kamah, Domenico Coviello, Narazah Yusoff, Zarina Abdul Latiff, Chris Arnold, John Burn, Petros Kountouris, Marina Kleanthous, Raj Ramesar, Bin Alwi Zilfalil , Global Globin Network (GGN). Global Globin Network Consensus Paper: Classification and Stratified Roadmaps for Improved Thalassaemia Care and Prevention in 32 Countries. <i>Journal of personalized Medicine</i> , 2022; 12(4): 552- https://doi.org/10.3390/jpm12040552			
10.	Kountouris P, Stephanou C, Archer N, Bonifazi F, Giannuzzi V, Kuo K, Maggio A, Makani J, Mañú-Pereira M, Michailidou K, Nkya S, Nnodu O, Trompeter S, Tshilolo L, Wonkam A, Zilfalil B , Inusa B, Kleanthous M. The International Haemoglobinopathy Research Network (INHERENT): An International Initiative to Study the Role of Genetic Modifiers in Haemoglobinopathies. <i>HemaSphere</i> , 2022; 6 (1): 25-26.	NO	Q1	-
11.	Kountouris P, Stephanou C, Archer N, Bonifazi F, Giannuzzi V, Kuo K, Maggio A, Makani J, manu Pereira M, Michailidou K, Nkya S, Nnodu O, Trompeter S, Tshilolo L, Wonkam A, Zilfalil B , Inusa B, Kleanthous M. The International Hemoglobinopathy Research Network (INHERENT): An International Initiative to Study the Role of Genetic Modifiers in Hemoglobinopathies. <i>HemaSphere</i> , 2022; 6: S4; 12-13.	NO	Q1	-
12.	Petros Kountouris, Coralea Stephanou, Natasha Archer, Fedele Bonifazi, Viviana Giannuzzi, Kevin Kuo, Aurelio Maggio, Julie Makani, Maria del Mar Manu Pereira, Kyriaki Michailidou, Siana Watoky Nkya, Obiageli Nnodu, Sara Trompeter, Leon Tshilolo, Ambroise Wonkam, Bin Alwi Zilfalil , Baba Inusa, Marina Kleanthous. The International Hemoglobinopathy Research Network (INHERENT): An International Initiative to Study the Role of Genetic Modifiers in Hemoglobinopathies. <i>Hemasphere</i> , 2022; 6: S3: 1363-1364.	NO	Q1	-
13.	Zilfalil Bin Alwi , Sharifah-Nany Rahayu-Karmilla Syed-Hassan. Thalassaemia in Malaysia. <i>Hemoglobin</i> , 2022; 46(1): 45-52. https://doi.org/10.1080/03630269.2022.2057326	NO	Q4	YES
14.	Ravindran Ankathil, Wan Nur Amalina Zakaria, Hans Van Rostenberghe, Nor Rosidah Ibrahim, Noraida Ramli, Siti Mariam Ismail, Nurul Alia Mohd Nawawi, Nik Mohd Zulfikri Mat Zin, Norhidayah Ramli, Zulaikha Abu Bakar, Nur Fatin Syahirah Rasudin, Chia Boon Hock, Nor Atifah Mohd Adam, Nazihah Mohd Yunus, Aziati Azwari Annuar, Sarina Sulong , Zilfalil Bin Alwi. Karyotype patterns, clinical features, and parental ages of three predominant live born autosomal trisomies of Northeast Malaysia. <i>Malaysia Journal Pathology</i> , 2022; 44(2): 235-244	YES	-	-
15.	Stella Tamana, Maria Xenophontos, Anna Minaidou, Coralea Stephanou, Cornelis L Hartevelde, Celeste Bento, Joanne Traeger-Synodinos, Irene Fylaktou, Norafiza Mohd Yasin, Faidatul Syazlin Abdul Hamid, Ezalia Esa, hashim Halim-Fikri, Bin Alwi Zilfalil , Andrea C Kakouri, Clingen Hemoglobinopathy Variant Curation Expert Panel, Marina Kleanthous, Petros Kountouris. Evaluation of in silico predictors on short nucleotide variants in HBA1, HBA2, and HBB associated with Haemoglobinopathies. <i>eLife</i> , 2022; 11: 1-19	NO	Q1	-
16.	Cheah FC, Thong MK, Zulkifli I, Zilfalil A , Amir Hamzah AL, Chan PWK, Khoo EJ, Noran NH. COVID-19 vaccination for children in Malaysia - A position statement by the College of Paediatrics, Academy of Medicine of Malaysia. <i>Malays J Pathol</i> . 2022 Aug;44(2):177-185	NO	-	-

17.	Dr. Nazihah Mohd Yunus	Nur Sabrina Abd Rashid, Azlan bin Husin, Sarina Sulong, Rosline binti Hassan, Mohamad Ros Sidek, Nazihah binti Mohd Yunus , Application of HRM Analysis in Detection of PDGFRA Exon 10 Polymorphism in CML Patients with Imatinib Resistance, Malaysian Journal of Medicine and Health Sciences, 18:,130-137.	YES	-	YES
18.		Ravindran Ankathil, Wan Nur Amalina Zakaria, Hans Van Rostenberghe, Nor Rosidah Ibrahim, Noraida Ramli, Siti Mariam Ismail, Nurul Alia Mohd Naw, Nik Mohd Zulfikri Mat Zin, Norhidayah Ramli, Zulaikha Abu Bakar, Nur Fatin Syahirah Rasudin, Chia Boon Hock, Nor Atifah Mohd Adam, Nazihah Mohd Yunus , Aziati Azwari Annuar, Sarina Sulong, Zilfalil Bin Alwi. Karyotype patterns, clinical features, and parental ages of three predominant live born autosomal trisomies of Northeast Malaysia. Malaysia Journal Pathology, 2022; 44(2): 235-244.	YES	-	-
19.		Siti Mariam I, Norhidayah R, Zulaikha AB, Nazihah MY , Rosline H, Kausar GA, Sarina S, Azlan H, Ankathil R. Differential prognostic impact of stratified additional chromosome abnormalities on disease progression among Malaysian chronic myeloid leukemia patients undergoing treatment with imatinib mesylate. Front Oncol. 2022 Aug 8;12:720845.	YES	Q2	-
20.	Dr. Ahmad Aizat Abdul Aziz	Abdul Aziz, A. , Md Salleh, M., Yahya, M., Zakaria, A., Ankathil, R. (2022). Down Regulated Expression Levels of miR-27b and miR-451a as a Potential Biomarker for Triple Negative Breast Cancer Patients Undergoing TAC Chemotherapy. Asian Pacific Journal of Cancer Prevention, 23(3), 1053-1059.	NO	-	YES
21.		Afolabi HA, Salleh SM, Zakaria Z, Ch'ng ES, Mohd Nafi SN, Abdul Aziz AAB , Irekeola AA, Wada Y, Al-Mhanna SB. A GNAS Gene Mutation's Independent Expression in the Growth of Colorectal Cancer: A Systematic Review and Meta-Analysis. <i>Cancers</i> . 2022; 14(22):5480. https://doi.org/10.3390/cancers14225480	NO	Q1	-
22.		Afolabi, H., Salleh, S. M., Zakaria, Z., Ch'ng, E. S., Mohd Nafi, S. N., Abdul Aziz, A. A. B. , Al-Mhanna, S. B., Wada, Y., & Abdulrahman, A. S. (2022). The Prediction of Survival Outcome and Prognosis Factor in Association with Comorbidity Status in Patients with Colorectal Cancer: A Research-Based Study. <i>Healthcare (Basel, Switzerland)</i> , 10(9), 1693. https://doi.org/10.3390/healthcare10091693	NO	Q2	-
23.		Afolabi, H., Md Salleh, S., Zakaria, Z., Seng, C. E., Mohd Nafil, S. N. B., Abdul Aziz, A. A. B. , Wada, Y., & Irekeola, A. (2022). A Systematic Review and Meta-analysis on the Occurrence of Biomarker Mutation in Colorectal Cancer among the Asian Population. <i>BioMed research international</i> , 2022, 5824183. https://doi.org/10.1155/2022/5824183	NO	Q3	-
24.	Dr. Aziati Azwari Annuar	Ravindran Ankathil, Wan Nur Amalina Zakaria, Hans Van Rostenberghe, Nor Rosidah Ibrahim, Noraida Ramli, Siti Mariam Ismail, Nurul Alia Mohd Naw, Nik Mohd Zulfikri Mat Zin, Norhidayah Ramli, Zulaikha Abu Bakar, Nur Fatin Syahirah Rasudin, Chia Boon Hock, Nor Atifah Mohd Adam, Nazihah Mohd Yunus , Aziati Azwari Annuar , Sarina Sulong, Zilfalil Bin Alwi. Karyotype patterns, clinical features, and parental ages of three predominant live born autosomal trisomies of Northeast Malaysia. Malaysia Journal Pathology, 2022; 44(2): 235-244.	YES	-	-
25.	Dr. Marahaini Musa	Sahira Syamimi Ahmad Zawawi, Marahaini Musa (2022) Dynamic co-evolution of cancer cells and cancer-associated fibroblasts: role in right- and left-sided colon cancer progression and its clinical relevance. <i>Biology</i> , 11(7): 1014.	NO	Q1	YES

26.	Dr. Wan Nur Amalina Zakaria	Ravindran Ankathil, Wan Nur Amalina Zakaria , Hans Van Rostenberghe, Nor Rosidah Ibrahim, Noraida Ramli, Siti Mariam Ismail, Nurul Alia Mohd Naw, Nik Mohd Zulfikri Mat Zin, Norhidayah Ramli, Zulaikha Abu Bakar, Nur Fatin Syahirah Rasudin, Chia Boon Hock, Nor Atifah Mohd Adam, Nazihah Mohd Yunus, Aziati Azwari Annuar, Sarina Sulong, Zilfalil Bin Alwi. Karyotype patterns, clinical features, and parental ages of three predominant live born autosomal trisomies of Northeast Malaysia. <i>Malaysia Journal Pathology</i> , 2022; 44(2): 235-244.	YES	-	YES
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