

<b>PROFILE</b>		
<b>1</b>	<b>NAME</b>	HANISH SINGH JAYASINGH CHELLAMMAL
<b>2</b>	<b>ACADEMIC POSITION</b>	ASSOCIATE PROFESSOR
<b>3</b>	<b>STATUS OF APPOINTMENT</b>	CONTRACT (FULL TIME)
<b>4</b>	<b>CITIZENSHIP</b>	INDIA
<b>5</b>	<b>EDUCATION</b>	<p>PhD (Pharmaceutical Sciences, 2008- 2012) Jawaharlal Nehru Technological University, Hyderabad, India</p> <p>Master of Pharmacy (Pharmacology, 2005-2007), The TN Dr. MGR Medical, University, Chennai, India</p> <p>Bachelor of Pharmacy (2004) The TN Dr. MGR Medical University, Chennai, India</p>
<b>6</b>	<b>WORKING EXPERIENCE</b>	<p><b>16 YEARS (TEACHING / RESEARCH)</b></p> <p><b>Present Job Description/ experience</b></p> <ul style="list-style-type: none"> <li>• Associate professor, Department of Pharmaceutical Pharmacology and Chemistry, Faculty of Pharmacy University Technology MARA (UiTM), March 2020 to Present.</li> <li>• Coordinator, CPD, Faculty of Pharmacy University Technology MARA (UiTM), March 2022 to Present.</li> <li>• Vetting Committee for Exam Papers, Department of Pharmaceutical Pharmacology and Chemistry, Faculty of Pharmacy, University Technology MARA (UiTM), March 2020 to Present.</li> <li>• Member, Research Group, Brain Degeneration and Therapeutics Investigation, 2022 to present.</li> <li>• Associate Member, Research Initiative Group, Group for affinity, safety and efficacy studies, 2022- present</li> </ul> <p><b><u>Past Experience</u></b></p> <ul style="list-style-type: none"> <li>• Head of the Department (Pharmacology), School of Pharmacy, KPJ Healthcare University, Nilai, Malaysia (January 2013 to March 2020)</li> <li>• Coordinator for Post Graduate Studies (Master of Sciences in Pharmaceutical Technology), School of Pharmacy, KPJ Healthcare University, Nilai, Malaysia (July 2014 to March 2020).</li> <li>• Coordinator for Research and Innovation, School of Pharmacy, KPJ Healthcare University, Nilai, Malaysia (September 2014 to March 2020)</li> </ul>

		<ul style="list-style-type: none"> <li>• Institutional Animal Ethical Committee member, KPJ Healthcare University, Nilai, Malaysia, September 2014 to December 2018</li> <li>• Member, External Linkages, Centre for Excellence in Pharmaceutical Sciences, KPJ Healthcare University College, Nilai Malaysia (June 2019 to March 2020)</li> <li>• Assoc. Professor in Pharmacology, School of Pharmacy, Anurag group of institutions, Hyderabad, India (Sep 2010 to Sep 2012)</li> <li>• Assistant Professor in Pharmacology, MNR Medical College, Hyderabad, India (January 2007-Sep 2010).</li> </ul>
7	<b>CURRENT ACADEMIC RESPONSIBILITIES</b>	<b>Resource Person:</b> <b>PHC461- Principles of Pharmacology</b> PHC526 (Central Nervous System and Pharmacotherapeutics) PHC473 (Endocrine, Reproductive System and Pharmacotherapeutics) PHC502 (Respiratory & Renal System & Pharmacotherapeutics)
8	<b>RESEARCH INTERESTS/ PROJECTS</b>	<ul style="list-style-type: none"> <li>• Pre-Clinical drug discovery</li> <li>• Pharmacological &amp; Toxicological screening</li> <li>• Neuroscience/ Neurodegeneration</li> </ul>
9	<b>PUBLICATIONS</b>	<ol style="list-style-type: none"> <li>1. <b>Muralidharan. P, Hanish Singh JC.,</b> Neurobehavioural analysis of ethanolic extract of roots and rhizomes of <i>Acorus calamus</i> in 6-Hydroxy Dopamine Hydrobromide induced ADHD neonatal rat model – An Observational study”, World Journal of Traditional Chinese Medicine, July -August 2023 (Accepted)</li> <li>2. <b>Sathesh Kumar .S, Rajini. D, Hanish Singh. J.C,</b> Application of design thinking approach for the development of peg-4000 coated Chitosan nanoparticles loaded with galantamine hydrobromide for improved Treatment of neurodegenerative disorders. Eur. Chem. Bull. 2023, 12 (8),4514-4540</li> <li>3. <b>Hanish Singh Jayasingh Chellammal,</b> Dhani Ramachandran. Applications of Functional Foods and Nutraceuticals for Chronic Diseases. 375-408, Functional Foods of Polyphenolics for Alzheimer's Disease, CRC Press, Taylor and Francis group, 2023.</li> <li>4. <b>Hanish Singh Jayasingh Chellammal,</b> Shaista Omer, Deepa Gupta, Alok Khunteta, Surendra Kumar Swarnkar, Puneet Gupta, Fauzia Bano Faruqi. Method For Identifying Herbal Compounds With Anti-Cancer Properties Using Machine Learning Techniques, Latin American Journal of Pharmacy, 45, 5, 2023.</li> <li>5. <b>Hanish Singh Jayasingh Chellammal,</b> Mizaton Hazizul Hasan, Neuroprotective Effects of <i>Vaccinium corymbosum</i> on</li> </ol>

		<p>Amyloid-Beta Peptide-Induced Amnesia in Mice. <i>Current Trends in Biotechnology &amp; Pharmacy</i>, Supplement- 17, 2023.</p> <p>6. <b>Hanish Singh Jayasingh Chellammal</b>, Praveen Kumar D, Rahul P Kshirsagar, Mizaton Hazizul Hasan, Prakash V Diwan. Cardioprotective Effects of Ethanolic Extract of <i>Cedrus deodara</i> Roxb Against Isoproterenol Induced Myocardial Infarction in Rats, <i>Malaysian Journal of Medicine and Health Sciences</i> Vol.19 Supp 7, June 2023 (eISSN 2636-9346).</p> <p>7. <b>Hanish Singh Jayasingh Chellammal, Mizaton Hazizul Hasan, Rahul P Kshirsagar, Vamshi Krishna Reddy Musukula, Dhani Ramachandran &amp; Prakash V Diwan.</b> Metformin inhibits cardiometabolic syndrome associated cognitive deficits in high fat diet rats. <i>J Diabetes Metab Disord</i> 21, 1415–1426 (2022). <a href="https://doi.org/10.1007/s40200-022-01074-4">https://doi.org/10.1007/s40200-022-01074-4</a></p> <p>8. <b>AK Janakiraman, T Islam, KB Liew, M Elumalai, JC Hanish Singh.</b> Improved oral bioavailability of poorly water-soluble vorinostat by self-microemulsifying drug delivery system, <i>Beni-Suef University Journal of Basic and Applied Sciences</i> 11 (1), 1-13</p> <p>9. <b>Arpitaa Injamuri, Hanish Singh Jayasingh Chellammal</b> Neuroprotection of <i>Prunus avium</i> Linn. extract on cerebral ischemic stroke in rats associated with neuroendocrine effects. <i>Annals of Phytomedicine: An International Journal</i>, 11 (1), 283-288</p> <p>10. <b>Hanish Singh Jayasingh Chellammal</b>, Mohamed Mansor Manan, Afiq Azil, Yasothini Murugan, Punitha Chelvam, Pavithiraa Chandarasekaran. Neurocognitive effects of <i>Prunus domestica</i> fruit extract on scopolamine-induced amnesic mice. <i>Journal of Applied Pharmaceutical Science, Journal of Applied Pharmaceutical Science</i>, 10 (11), 059-066.</p> <p>11. <b>B.krupavaram, S. Lashinna, Hanish Singh JC, BVS.Lakshmi, Shashidharan Menon.</b> Evaluation of Antidepressant Activity of Methanol and Petroleum Ether Extracts of <i>Daucus Carota Ssp. Sativus Var. Atorubens Alef.</i> (Purple Carrot) Roots in Experimental Animals</p> <p>12. JC Nisha, Raja Sekar, S Lazarus, <b>Hanish Singh JC</b>, Effect of Chromium Trivalent (Cr-III) And Hexavalent (Cr-VI) Toxicity on The Morphology of Zebra Fish, <i>Danio Rerio</i> (F. Hamilton, 1822) During Early Embryonic Developmental Stages, <i>Studies of Indian Places Names</i>, 40 (74), 2020, 171-183</p> <p>13. B Krupavaram, <b>HS JC</b>, K Anandarajagopal, J Kaur, S Paramasivam. Evaluation of ethanolic root extract of <i>Allium cepa. L</i> for analgesic and anti-inflammatory activities in animal models. <i>World Journal of Current Medical and Pharmaceutical Research</i>, 2020, 67-73</p>
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14. **Hanish Singh Jayasingh Chellammal**, Alagarsamy Veerachamy, Dhani Ramachandran, Sridhar Babu Gummadi, Mohamed Mansor Manan, Narsimha Reddy Yellu, Neuroprotective effects of 1'- $\delta$ -1'-acetoxyeugenol acetate on A $\beta$ (25-35) induced cognitive dysfunction in mice., *Biomedicine and Pharmacotherapy*;109, 2019, 1454-1461.
15. Rzandze, Rassheda Abd Rahman, Mansor Mohamed Manan, **Hanish Singh**, Hannis Fadilah ...Antihyperglycemic Activity of Derris Elliptica In Streptozocin Induced Diabetic Rats, *Asian Journal of Pharmaceutical and Clinical Research* 8 (11), 92
16. **JCH Singh**, RM Kakalij, RP Kshirsagar, BH Kumar, SSB Komakula Cognitive effects of vanillic acid against streptozotocin-induced neurodegeneration in mice, *Pharmaceutical biology* 53 (5), 630-636
17. Edula Vinitha, **Hanish J.C. Singh**, Rahul Motiram Kakalij, Rahul Padmakar Kshirsagar, Boyina Hemanth Kumar, Prakash V. Diwan. Neuroprotective effect of *Prunus avium* on streptozotocin induced neurotoxicity in mice, *Biomedicine and Preventive Nutrition*, 4. 2014, 519-525.
18. **Hanish JC Singh**, Tauqeer U.B. Syeda, Rahul M. Kakalij, Valluri V.L.N. Prasad, Prakash V. Diwan. Erythropoietin protects Polychlorinated biphenyl (Aroclor 1254) induced neurotoxicity in mice, *European Journal of Pharmacology* 707, 2013, 54-60
19. Boyina H Kumar, Bheemachari Joshi, **Hanish JC Singh**, Prakash V. Diwan, Drug-drug interaction between voriconazole and oral hypoglycemic agents in diabetic rats, *Indian Journal of Pharmacology*, 2013, 45, 41-43
20. **Hanish Singh JC**, Alagarsamy V, Prakash V Diwan, Sathesh Kumar S, Nisha JC, Narsimha Reddy Y. Neuroprotective effect of *Alpinia galanga* (L.) fractions on A $\beta$ (25-35) induced amnesia in mice, *Journal of Ethnopharmacology*, 2011, 138 85-91
21. **J. C. Hanish Singh**, V. Alagarsamy, P Parthiban, P Selvakumar and Y. Narsimha Reddy. "Neuropharmacological studies of *Pseudarthria viscida* (L) Wight and Arn on  $\beta$ -amyloid (25-35) induced amnesia in mice" , *Indian Journal of Biochemistry & Biophysics*, 48, 2011, 197-2011
22. **J. C. Hanish Singh**, V. Alagarsamy, S. Sathesh Kumar and Y. Narsimha Reddy Neurotransmitter Metabolic Enzymes and Antioxidant Status on Alzheimer's disease Induced Mice Treated with *Alpinia galanga* (L.) WILLD. **DOI: 10.1002/ptr.3364, Phytotherapy Research, 2011.**
23. PVD Rahul P. Kshirsagar , Rahul M. Kakalij, B. Hemanthkumar, **JC Hanish Singh**, Diabetic atherosclerosis:

Potential biomarkers and preventive approach, Indian Journal of Pharmacology 43 (7), 41-197

24. **Hanish Singh JC**, Muralidharan P, Narsimha Reddy Y, Sathesh Kumar S and Alagarsamy V. Anti-amnesic effects of *evolvulus alsinoides* linn. in amyloid  $\beta$  (25-35) induced neurodegeneration in mice. *Pharmacologyonline*, 2009; 1: 70-80
25. V. Alagarsamy, D. Shankar, V. Raja Soloman, P. Parthiban, **J. C. Hanish Singh**. Synthesis of 4-(2-ethylphenyl)-1-Substituted [1, 2, 4] triazoloquinazolin-5(4H) – for their H<sub>1</sub> antihistamine activity. *International journal of drug design and discovery*, 2010; 1: 49-56
26. V. Alagarsamy, H. K.Sharma, P. Parthiban, **J. C. Hanish Singh**, S. Thirusenthil murugan and V. Raja Solomon. Synthesis and pharmacological investigation of novel 4-(3-methoxyphenyl)-1-substituted-4H-[1,2,4]triazolo[4,3-a]quinazolin-5 -ones as new class of H<sub>1</sub>-antihistaminic agents. *Die Pharmazie*, 2009; 64 (1): 5-9
27. P. Parthiban, V. Alagarsamy, Jemi Jacob, **J. C. Hanish Singh**, S. Sathesh Kumar and P. Subhash Chandra Bose. Synthesis, Characterization and Antimicrobial Screening of 3-(5-Substituted Phenyl-1, 3, 4-Oxadiazol-2-Yl) Pyridines. *International Journal of Pharmaceutical Science & Research*, 2010; 1:49-56

#### Conferences & Proceedings

1. Neuroprotective effects of Vaccinium corymbosum on amyloid-beta peptide-induced amnesia in mice” Oral Presentation. *International Research Conference on Pharmaceutical and Allied Sciences (IRCPAS 2.0)*, Faculty of Pharmacy, UCSI University, Cheras, 11<sup>th</sup> & 12<sup>th</sup> March, 2023.
2. Self-Medication Practices Among Allied Health Science Undergraduate Students in KPJ Healthcare University College. *1st International Conference on Pharmacy Practice Embracing Smart Partnerships: Driving Innovation into Practice. 27 - 28 June 2018 Concorde Hotel, Shah Alam, Malaysia. (BEST POSTER WINNER)*
3. Misuse of H<sub>1</sub>-Antihistamine Drugs to Improve Sleep Latency by Students from Healthcare University College Nilai. *KPJ Healthcare Conference 2018, 19th - 21st October 2018 at Hotel Royale Chulan Damansara*
4. Doxycycline attenuates Cognitive Dysfunction on Cerebral Ischemic Stroke in Wistar Rats, *13<sup>th</sup> MPS-USM Pharmacy Scientific Conference (MPS-USM PSC) 2017, 3<sup>rd</sup> -5<sup>th</sup> November, 2017*

		<ol style="list-style-type: none"> <li>5. The Ameliorative Effect of <i>Rubus fruticosus</i> Fruits on Pyloric Ligation Induced Ulcer in Wistar Albino Rats. <b>KPJ Healthcare conference and Exhibition, 2013; Kuala Lumpur, Malaysia</b></li> <li>6. Antianxiety and Anticonvulsant Effect of <i>Capparis Zeylanica</i> on Strychnine Induced Convulsion in Mice. <b>KPJ Healthcare conference and Exhibition, 2014; Putra Jaya, Malaysia</b></li> <li>7. XXIX Annual Conference of Society of Toxicology, India, during Nov 4- 7, 2009</li> <li>8. IBRO sponsored International structural neuroscience conference on peptide organized by Nagpur University. Feb 1-2, 2008.</li> <li>9. Changing trends in Animal Experimentation organized by Jai Research Foundation during Sep 12th, 2008.</li> <li>10. National conference on ‘Rational Use of Animals in Research’ jointly organized by NIN, Laboratory Animal Scientist Association, Indian Pharmacological Society and centre for advanced research in preclinical toxicology on Nov 1-2, 2006, Hyderabad.</li> <li>11. Second International Conference and Indo-Canadian symposium on Pharmaceutical Science, Technology, Practice and natural health products by J S S College of Pharmacy on Feb 24 – 26, 2007. Ooty.</li> <li>12. Workshop on OBE system conducted by KPJUC, Nilai Malaysia on 24th - 26th October 2016</li> </ol>
10	<b>Book Chapters</b>	<p><b>Functional Foods of Polyphenolics for Alzheimer's Disease</b>  HSJ Chellammal, D Ramachandran  Applications of Functional Foods and Nutraceuticals for Chronic Diseases, 1<sup>st</sup> Edition, 2023, CRC Press, Pages34, eBook ISBN9781003220053</p>
11	<b>RESEARCH GRANTS</b>	<p><b><u>ACTIVE GRANTS</u></b></p> <p><b>Principle investigator</b>, Neuroimmune and Neuroendocrine effects of Hydroxy flavanol on NRF2 linked pathways for Alzheimer’s Disease, FRGS, IPT Excellence Planning Division, Department of Higher Education, Ministry of Higher Education, RM 129,100.00, 3 years (2022-2025).</p> <p><b>Co Researcher</b>, Elucidating the Neuroprotective Signalling Cascade of Nestorone®, a Synthetic Progestin, in Modulating Alzheimer's Disease FRGS, IPT Excellence Planning Division, Department of Higher Education, Ministry of Higher Education, RM 158,107.00, 3 years (2023-2026).</p>

		<p><b>Principal Investigator</b>, Neuroprotective effects of medicinal plants on memory dysfunction induced animals. RMC, UiTM, Selangor. RM 20000 (2020-2023).</p> <p><b>Co Researcher</b>, Green synthesis of zinc oxide loaded vinblastine nanoparticles and their anticancer potential on specific anticancer cell lines, FRGS, RM86899, 2 years (2022-2024)</p> <p><b>Co Researcher</b>, Rosmarinic Acid Loaded Ocular In Situ Gels: In Vivo Safety and Efficacy Study, DUCS, Faculty of Pharmacy, UiTM, RM 30,000, 2 years (2022-2024).</p> <p><b>Co Researcher</b>, Exploring the potential neuroprotective properties of Astaxanthin nanoemulsion in modulating brain insulin resistance in an Alzheimer’s Disease Rat Model, RM 40,000, 2 Years (2023-2025)</p> <p><b><u>COMPLETED GRANTS</u></b></p> <p><b>Principal Investigator</b> “Cardioprotective effect of Fiestin on Myocardial Infarction induced Wistar Albino Rats” KPJ Healthcare University college, RM 7000, 2016-2018</p> <p><b>Researcher</b> “Anti catatonic activity of <i>Prunus Domestica</i> &amp; <i>Vaccinium Corymbosum</i> on Catalepsy induced by Haloperidol in Swiss albino Mice Internal KPJ Healthcare University college RM 2000, One Year 2019</p> <p><b>Co-Researcher</b> Therapeutic potential of medicinal plants from North Eastern states for the treatment of Psoriasis and other skin diseases <b>Department of Biotechnology Ministry of Science and technology</b>, 71,57,500 INR (RM 42,000) 2012-2015 (Three Years)</p> <p><b>Study Coordinator-</b> Social recognition assay in Sprague-dawley Rats a prospective proof of concept study, <b>Biotropics Malaysia (RM 15000)</b> (2012 -one year)</p> <p><b>Co-Investigator</b> “Evaluation of oral anti-diabetic formulation in diabetic rats Transgene Biotech- India PVLTD INR 80,000, 2012 (one year)</p> <p><b>Co-Investigator</b> “Acute toxicological and CNS toxicological evaluation of herbal formulation JJshane in mice JJ D Shane, Hyderabad India INR 50,000 2012 (one year)</p>
11	AWARDS	<p><b>Unvas Prize</b>, Indian Pharmacological Society, Bangalore, India, for the paper published metabolic cardiovascular syndrome, Indian Pharmacological society Conference, February 25-28, 2023.</p> <p><b>Bronze Award</b>, Invention, Innovation and Design Exposition, Faculty of Pharmacy, UiTM-2022. Neuroendocrine effects of <i>Vaccinium corymbosum</i> on amyloid-beta peptide-induced amnesia in mice; A cognitive boost.</p>

		<p><b>Silver Award</b>, Invention, Innovation and Design Exposition, UiTM, Shah Alam, Selangor-2022. Neuroendocrine effects of <i>Vaccinium corymbosum</i> on amyloid-beta peptide-induced amnesia in mice; Cogniberry.</p> <p>Awarded state level best project (2006) with scholarship for M. Pharm thesis by I P A, and Pharma welfare trust, Chennai. <b>“Neurotransmitter Metabolic enzyme and Antioxidant status of <i>Evolvulus Alsinoides</i> on A<math>\beta</math> (25-35) induced Alzheimer’s Disease”</b></p> <p><b>(Best Poster Award)</b> Self-Medication Practices Among Allied Health Science Undergraduate Students in KPJ Healthcare University College. <b>1st International Conference on Pharmacy Practice Embracing Smart Partnerships: Driving Innovation into Practice. 27 - 28 June 2018 Concorde Hotel, Shah Alam, Malaysia.</b></p>
12	Patents	<ol style="list-style-type: none"> <li><b>1. Patient Interface Assembly for Respiratory Therapy (Indian Patent: 376958-001)</b>, Dr. Sridhar Babu Gummadi, Dr. Sudheer Kumar Kamarapu, Dr. Hanish Singh Jayasingh Chellammal, Dr D Raghava, Dr. G. Hemalatha, Dr.K. Purnachander, <b>2023 (Product registered)</b></li> <li><b>2. Pharmaceutical compositions for topical Application, 2277CHE2012A, (Published)</b></li> </ol>
13	INVOLVEMENT IN PROFESSIONAL ORGANISATIONS	<ol style="list-style-type: none"> <li>1. Pharmacy Council of India- Life Member</li> <li>2. Malaysia Pharmaceutical Society- Associate Membership (2020)</li> <li>3. Indian Pharmacological society- Life Member</li> <li>4. Laboratory Animal Scientist Association, India- Life Member</li> <li>5. Laboratory Animal Scientist Association, Malaysia- Associate Member (2021-2023)</li> <li>6. Associate Member, Malaysian Society of Neuroscience, Malaysia (2021-2023).</li> <li>7. Indian Academy of Neuroscience, India.</li> <li>8. Indian Pharmacy Teachers Association- Life Membership.</li> </ol>
14	PARTICIPATION IN CONTINUING EDUCATION	<p><b>Speaker</b>, Outbound student exchange collaborative programme UiTM-QUB-VISTAS, 19<sup>th</sup> September, 2022</p> <p><b>Facilitator</b>, 16<sup>th</sup> &amp; 17<sup>th</sup> Workshop on Laboratory Rodents (rats &amp; mice) care and use 2022-2023.</p> <p><b>Organizer &amp; Speaker</b>, International Workshop on Clinical and Preclinical Applications of Powerlab (School of Pharmacy, KPJUC) Speaker/ Organizer 28-29th Nov 2018, KPJ Healthcare University College</p> <p>Drug Targets and Alzheimer’s Research (International seminar "PHARMALIMS 2018") International Speaker 5th October 2018 ELIMS College of Pharmacy Thrissur, Kerala</p> <p>CPD on Managing Type II Diabetes Mellitus (Organized by School of Nursing KPJUC) Speaker 14th March 2016 Hotel Vistana, KL</p>



		<p>Scientific Committee Member, KPJ Healthcare Conference, Hotel Istana, 2013.</p> <p><b>External Examiner- PhD,</b> International Medical University, Malaysia. 2018-2023</p> <p>The TN DR MGR Medical University, Guindy, Chennai, Tamil Nadu, India, 2014</p> <p>Vels University of Science and Technology, Chennai, Tamil Nadu, India External Examiner 2014 Till Date</p> <p><b>Internal Examiner-PhD</b> (KPJ Healthcare University College): Entitled “Development of an alerting chain bundle (ACCB) with integration of fall policies in preventing anticipated physiological fall in one of KPJ Specialist Hospitals”</p> <p><b>Coordinator for Post Graduate Studies</b> (Master of Sciences in Pharmaceutical Technology), School of Pharmacy, KPJ Healthcare University College, Malaysia, 14th July 2014 to 3rd March 2020</p> <p><b>Academic supervision</b> on Research students (Pharmacy by Research). Masters Students Guided: 12</p> <p>PhD: 3 (Ongoing)</p> <p><b>Curriculum design and review</b> (Pharmacy/ Biomedical). Test construction and design according to OBE/ iCGPA system</p> <p><b>Involvement in Scientific Journals</b></p> <p>International Journal of Medical and Exercise Science (IJMAES) <a href="http://www.ijmaes.org/editorial-board/">http://www.ijmaes.org/editorial-board/</a> Editorial Board Member 2015 Till Date</p> <p>International Journal of Pharmacy and Pharmaceutical Analysis. <a href="http://www.ijppa.com/editorial-board">http://www.ijppa.com/editorial-board</a> Assistant Editor&amp; Board Member 2014 Till Date</p> <p>BMC Health Services Reviewer 2019 Active</p> <p>KPJ Medical Journal Reviewer 2018 Active</p>
15	<b>COMMUNITY SERVICES</b>	<ul style="list-style-type: none"> <li>• Hospital Attachment for Clinical Visit- Applied Therapeutics (<i>Posting in Pusat Perbutan Universiti Kebansang Malaysia- PPUKM</i>)</li> <li>• Diabetic Awareness “KPJ Healthcare University College” Nilai, Malaysia</li> <li>• Know Your Medicine “KPJ Healthcare University College” Nilai, Malaysia</li> </ul>