

Oral Presentation

No.	Name	Institute	Title
1	Dessy Rachmawati <i>d.rachmawati@unej.ac.id</i>	Faculty Of Dentistry University Of Jember, Indonesia	Green coffee extract inhibits innate immune activation via TLR triggering due to nickel and cobalt exposures
2	Adamu Salawudeen <i>asalawudeen@yahoo.com</i>	Gombe State University, Nigeria.	Synergistic antibacterial effect of leaf, root, and stem bark extracts of <i>Acacia nilotica</i> and <i>Psidium guajava</i> on extended spectrum beta lactamase (ESBL) producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i>
3	Nurul Fatihah Mohamed Yusoff <i>nurulfatihah.mohdyusoff@gmail.com</i>	International Islamic University Malaysia	The effect of <i>Linum usitatissimum</i> (flax seed) and <i>Nigella sativa</i> oil on Selected oral pathogen (comparative study)
4	Mohamed Soleiman Barre <i>barreadaad1964@gmail.com</i>	International Islamic University Malaysia	Microencapsulated frankincense essential oil: a potential remedy and prevention of mouth diseases
5	Maryam Habeeb Muhammad <i>aadisomusa@yahoo.com</i>	Kano State Polytechnic, Nigeria	Effects of <i>Dodonaea viscosa</i> leaf-extracts against some oral pathogenic bacteria
6	Haruna Hamisu Sani <i>mhafsadiso@yahoo.com</i>	Kano State Polytechnic, Nigeria	Anti-bacterial property of neem stem bark (<i>Azadirachta indica</i>) against some dental pathogens
7	Sandya Menon Prabhakaran Menon <i>sm.menon90@gmail.com</i>	Lincoln University College, Petaling Jaya	Mapping Kras gene in colon cancer pathway using string and cytoscape software
8	Ahmad Mahfuz Gazali <i>mahfuz@ump.edu.my</i>	Universiti Malaysia Pahang	Altered mucosal associated invariant T cells phenotype in children with newly diagnosed type 1 diabetes but not in autoantibody-positive at-risk children
9	Nur Ramziahrazanah Jumat <i>nramziah@ums.edu.my</i>	Universiti Malaysia Sabah	Immunomodulatory effect of papaya, mata kucing, dang shen and pu-erh tea on cytokines profile
10	Ebenyi Emeka Onwe <i>emekaebenyi40@gmail.com</i>	University Putra Malaysia	Programmed cell death ligand 1, thymidylate synthase and deleted in colorectal carcinoma expression in colorectal carcinoma

12.40-14.15	<p>Lunch Break Lunch Talk by Genomax Dr Caroline Chan Senior Field Application Scientist Digital, Single Molecule Counting: Applications for Gene Expression and Beyond</p> <p>Poster exhibition Trade booth</p>
14.15-14.35	<p>SESSION 3 Oral and Mucosal Immunity Chair Asst. Prof. Dr Mohd Hafiz Arzmi</p> <p>Invited Talk 3 Prof. Dr Muhammad Tariqur Rahman University Malaya Bridging the regulation of zinc in oral nutritional immunity</p>
14.35-15.05	<p>Invited Talk 4 Prof. Dr Foo Hooi Ling Universiti Putra Malaysia Selective cytotoxicity effects of cytobiotics produced by lactic acid bacteria isolated from Malaysian foods</p>
15.05-15.25	<p>Invited Talk 5 Prof. Dr Chong Pei Pei Taylor University Comparative review of oral cancer and nasopharyngeal cancer: microbiological aspects, etiology and genetic risks</p>
15.25-16.15	<p>Oral presentation 4-7 Chair: Asst. Prof. Dr Mohd Hafiz Arzmi</p> <p>OP4 Maryam Habeeb Effects of <i>Dodonaea viscosa</i> leaf-extracts against some oral pathogenic bacteria</p> <p>OP5 Haruna Hamisu Anti-bacterial property of neem stem bark (<i>Azadirachta indica</i>) against some dental pathogens</p> <p>OP6 Dessy Rachmawati Green coffee extract inhibits innate immune activation via TLR triggering due to nickel and cobalt exposures</p> <p>OP7 Nurul Fatimah Mohamed Yusoff The effect of <i>Linum usitatissimum</i> (flax seed) and <i>Nigella sativa</i> oil on selected oral pathogen (comparative study)</p>
16.15-17.30	Poster evaluation session Tea Break

Program | Day II | 20th November 2019 | Wednesday

08.00-08.30	Registration
08.30-09.00	<p>SESSION 4 Microbiome and Cancers Chair Prof. Dr Cheah Yoke Kqueen</p> <p>Invited Talk 6 Prof. Dr Cheah Yoke Kqueen Universiti Putra Malaysia miRNAs as potential biomarkers in head and neck squamous cell carcinoma diagnostics</p>
09.00-09.45	<p>Plenary Lecture 2 Assoc. Prof. Dr Subbaya Subramanian University of Minnesota USA Antitumor immune regulation in colorectal cancer</p>
09.45-10.20	<p>Plenary Lecture 3 Prof. Datuk Dr Rahman Jamal Universiti Kebangsaan Malaysia Microbiome and colorectal cancer: an overview and local perspective</p>
10.20-10.40	Tea Break
10.40-11.00	<p>SESSION 5 Microbiome, Nutrition and Cancers Chair Prof. Dr Rozita Rosli</p> <p>Invited Talk 7 Asst. Prof. Dr Mohd Hafiz Arzmi International Islamic University Malaysia Oral microbiome, nutrition and their role in oral carcinogenesis</p>
11.00-11.15	<p>Invited Talk 8 Assoc. Prof. Dr Maha Abdullah Universiti Putra Malaysia Potential health detriment from fruit induced immunomodulation</p>
11.15-13.00	<p>Oral presentation 8-11 Chair Prof. Dr Rozita Rosli</p> <p>OP8 Ahmad Mahfuz Gazali Altered mucosal associated invariant T cells phenotype in children with newly diagnosed type 1 diabetes but not in autoantibody-positive at-risk children</p> <p>OP9 Adamu Salawudeen Synergistic antibacterial effect of leaf, root, and stem bark extracts of <i>Acacia nilotica</i> and <i>Psidium guajava</i> on extended spectrum beta lactamase (ESBL) producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i></p>

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