2nd International Conference on

FOOD SAFETY AND HEALTH

October 17-18, 2019 | Abu Dhabi, UAE
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<tr>
<th>Time</th>
<th>Activity</th>
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<tr>
<td>08:00-08:30</td>
<td>Registration Opens</td>
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<tr>
<td>08:30-09:00</td>
<td>Opening Ceremony</td>
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<tr>
<td>09:00-10:00</td>
<td>Keynote Presentation</td>
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<td>10:00-10:30</td>
<td>Networking and Refreshments Break with Group Photo</td>
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<tr>
<td>10:30-11:00</td>
<td>Session Chair: K Pani Prasad, ICAR-Central Institute of Fisheries Education, India</td>
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<tr>
<td>10:30-11:00</td>
<td>Title: Isolation and identification of pathogenic species of <em>Vibrio</em> in river and sea fish in Azerbaijan Naghiyeva SV, Aqrokompex Testing Laboratory, Azerbaijan</td>
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<tr>
<td>11:00-11:30</td>
<td>Title: Studying physicochemical properties of barley beverage home produced Al-Amari Ali Albakkush, Food and Drug Control Center, Libya</td>
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<td>11:30-12:30</td>
<td>Special Session</td>
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<td>11:30-12:30</td>
<td>Title: Assessment of storage stability and quality parameters of <em>Echinochloa colona</em> (jungle rice) and <em>Pennisetum glaucum</em> (pearl millet) pasta Preeti Ahluwalia, Punjab Agricultural University, India</td>
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<td>12:30-13:00</td>
<td>Session Continues...</td>
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<td>12:30-13:00</td>
<td>Title: Characterization of pea processing waste                           Harinderjeet Kaur Bhullar, Punjab Agricultural University, India</td>
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<td>14:00-14:30</td>
<td>Title: Gelatin speciation and porcine determination in food/capsules by LC-MS/MS Sumaia Abdullah Alsadi, Dubai Central Laboratory, UAE</td>
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<td>14:30-15:00</td>
<td>Title: Assessment of eminent Indian cultivars with respect to dimensional and functional characteristics of paddy and brown rice (<em>Oryza Sativa L.</em>) Dolly, Punjab Agricultural University, India</td>
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<tr>
<td>15:00-15:30</td>
<td>Title: Distribution of pesticide residues in different food and pesticide food interrelation Khadija Omar AlMahri, Dubai Central Laboratory, UAE</td>
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Friday 18th October 2019

Hall

09:00-09:40

Keynote Presentation

Title: Edible antibodies (IgY) in health management

K Pani Prasad, ICAR-Central Institute of Fisheries Education, India

Sessions: Food Processing | Food Chemistry | Food Microbiology | Food Technology

09:40-10:10

Title: Effect of packaging materials on quality of Quinoa enriched cereal bars

Preeti Ahluwalia, Punjab Agricultural University, India

10:10-10:40

Networking and Refreshments Break

10:40-11:10

Title: Variability in the functional properties, amino acid composition and molecular weight distribution of the soy protein isolates obtained from six different cultivars of Punjab and Madhya Pradesh

Reshu Rajput, Punjab Agricultural University, India

11:10-11:40

Title: Development of flat bread fortified with fresh, paste and dried (powder) form of red bell pepper

Akashdeep Kaur, Punjab Agricultural University, India

Poster Sessions @ 15:30-16:00

P-1

Title: ProHealth products: A chance for creating a new value of Baltic sprat

Olga Szulecka, National Maritime Fisheries Research Institute, Poland

P-2

Title: Heavy metal testing ensures better supplement safety

Iftekhar Ahmed Mohammed, Dubai Central Laboratory, UAE

P-3

Title: How safe is the use of herbal weight loss products sold in Dubai

Fatema Saeed Bin Bakhit, Dubai Central Laboratory, UAE

P-4

Title: Ensuring the safety of food contact materials

Vaidehi Garimella, Dubai Central Laboratory, UAE

16:00-16:30

Networking and Refreshments Break

16:30-17:00

Panel Discussion

Poster Sessions@ 15:30-16:00

P-1

Title: ProHealth products: A chance for creating a new value of Baltic sprat

Olga Szulecka, National Maritime Fisheries Research Institute, Poland

P-2

Title: Heavy metal testing ensures better supplement safety

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16:00-16:30

Networking and Refreshments Break

16:30-17:00

Panel Discussion

Friday 18th October 2019

Day 2

09:00-09:40

Keynote Presentation

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Sessions: Food Processing | Food Chemistry | Food Microbiology | Food Technology

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Reshu Rajput, Punjab Agricultural University, India

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Title: Development of flat bread fortified with fresh, paste and dried (powder) form of red bell pepper

Akashdeep Kaur, Punjab Agricultural University, India
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<th>Time</th>
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<th>Institution</th>
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<tr>
<td>11:40-12:10</td>
<td>Quality evaluation of bread enriched with red sweet pepper powder (<em>Capsicum annuum</em>)</td>
<td>Ramandeep Kaur, Punjab Agricultural University, India</td>
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<td>12:10-12:40</td>
<td>Impact of food and nutrition in life style modification</td>
<td>Shameema Vattamkandathil, Madras University, India</td>
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<td>12:40-13:10</td>
<td>Effect of physicochemical, thermal and rheological properties on the extrusion behaviour of the eminent Indian rice cultivars</td>
<td>Dolly, Punjab Agricultural University, India</td>
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<td>13:10-13:40</td>
<td>Thermal stability studies of <em>Vibrio cholerae</em> L-asparaginase: Deactivation kinetics and stability enhancement</td>
<td>Remya Radha, Indian Institute of Technology Madras, India</td>
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<td>12:10-12:40</td>
<td>Lunch Break 13:40-14:40 @ Restaurant</td>
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<td>14:40-15:10</td>
<td>Potent anti-human immunodeficiency virus activity of 4',7-dihydroxy-3-methoxy-5,6-dimethylflavone, a novel compound blocking HIV-1 reverse transcriptase</td>
<td>Estari Mamidala, Kakatiya University, India</td>
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<td>15:10-15:40</td>
<td>Elucidation of gene expression pattern of Solasodine treated <em>Tribolium confusum</em> in different growth developmental stages</td>
<td>Madhavi Maddala, Osmania University, India</td>
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<td>11:10-12:40</td>
<td>Panel Discussion</td>
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<td>13:10-13:40</td>
<td>Closing Ceremony</td>
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