



PROGRAMAÇÃO PARA APRESENTAÇÃO DOS TRABALHOS

FORMATO DE APRESENTAÇÃO: PÔSTER

Apresentações: quarta feira, 7 de junho de 2017

Horário: 17:20 as 18:30

TELEVISOR	1ª SESSÃO 17:20 – 17:35	2ª SESSÃO 17:35 – 17:45	3ª SESSÃO 18:00-18:15	4ª SESSÃO 18:15 – 18:30
1	Cauê Gion de Medeiros- CHEMICAL AND ANTIOXIDANT CHARACTERIZATION OF SILVER NANOPARTICLES CONTAINING SULFATED POLYSACCHARIDES FROM <i>Gracilaria birdiae</i>	Andreia Cybelle Marques Ferreira - Morphological and chemical characterization of spray-dried protein hydrolysate from tilapia (<i>Oreochromis niloticus</i>)	Carla Alves de Azevedo - Optimization of a method of extracting bioactive polysaccharides from the seaweed <i>Lobophora variegata</i> .	Valesca Ingrid Nobre dos Santos - ANTICOAGULANT ACTIVITY OF SULFATED POLYSACCHARIDES FROM THE RED SEAWEED <i>Gelidiella</i> <i>acerosa</i>
2	Antonella Valeria, Acevedo Gomez -Isolation of a protease from gastric mucosa of Sábalo (<i>Prochilodus lineatus</i>)	Aguinaldo Lopes Pereira Neto - Obtaining dry biomass of <i>Chlorella</i> <i>vulgaris</i> and <i>Scenedesmus</i> <i>dimorphus</i> with different concentrations of sodium hydroxide	Jéssica Freire dos Santos - CALCIUM PROTEINATE EXTRACTION FROM FIDDLER CRAB CALCIUM RESIDUES (<i>Ucides</i> <i>cordatus cordatus</i>)	Helane Maria Silva da Costa - Gelatin from acoupa weakfish (<i>Cynoscion acoupa</i>) scales and skin: extraction and partial characterization.
3	Janaina Gomes -Bromatological	Lucas Alighieri Neves Costa Batista	Luís Eduardo Castanheira Costa -	Fernando Bastos Presa -

	analysis of extract and algae flour as a source for food production	- Seaweed polysaccharides as potential inhibitor of calcium oxalate renal calculi formation	Antioxidant effect of a polysaccharide from the algae <i>Acanthophora spicifera</i>	Sulfated polysaccharides extracted from the seaweed <i>Udotea flabellum</i> have anticoagulant activity
4	Laenne Barbara Silva de Moraes - Evaluation of the <i>Arthrospira platensis</i> growth using wastewater from <i>Oreochromis niloticus</i> farming in biofloc system	Maria Tereza dos Santos Correia - Evaluation of the antioxidant activity of macroalgae from the coast of Pernambuco	Marília Medeiros Fernandes de Negreiros -Purification, sulfation and antioxidant activity of lamnarin extracted from <i>Lobophora variegata</i>	Julio Cesar Martins Ximenes - Biodigestion system for residual effluent from tilapia (<i>Oreochromis niloticus</i>) processing, viscera and dead fish carcasses
5	Max Monteiro - Production costs of two enzymatic bioreactors for <i>Artemia</i> sp. protein hydrolysis	Thiago Laurentino Araújo - Potential pharmacological activities of a polysaccharide from brown algae	Maíra Maria de Menezes - Fucan from brown seaweed <i>Spatoglossum schröderi</i> inhibits different tumor cells proliferation and presents anti-angiogenic activity	Rudã Fernandes Brandão Santos - Effect of the <i>Artemia</i> biomass processed on productive performance of <i>Litopenaeus vannamei</i> larvae (Mysis)
6	Gabriel Pereira Fidelis - Fucans from <i>Dyctiota mertensii</i> induce bone differentiation in mesenchymal cells	Vanessa Cosme Ferreira - Evaluation of the antioxidant potencial of the polysaccharide from the algae <i>Gracilaria cervicornis</i>	Thaís de Oliveira Costa - Antioxidant activity of sulfated polysaccharides from seaweed <i>Gelidium coarctatum</i>	Yuri de Oliveira Santos - Efficiency of the flocculation of <i>Chlorella vulgaris</i> and <i>Scenedesmus dimorphus</i> with different concentrations of sodium hydroxide



PROGRAMAÇÃO PARA APRESENTAÇÃO DOS TRABALHOS

FORMATO DE APRESENTAÇÃO: PÔSTER

Apresentações: quinta feira, 8 de junho de 2017

Horário: 18:00 as 19:30

TELEVISOR	1ª SESSÃO 18:00 – 18:15	2ª SESSÃO 18:15 – 18:30	3ª SESSÃO 18:30-18:45	4ª SESSÃO 18:45 – 19:00	5ª SESSÃO 19:00 – 19:15	6ª SESSÃO 19:15 – 19:30
1	Amália Cristine Medeiros Ferreira - Biochemical and kinect proprieties of an α -amylase from <i>Oreochromis niloticus</i>	Ian Porto Gurgel do Amaral - BIOMETRIC EVALUATION OF NILE TILAPIA (<i>Oreochromis niloticus</i>) SUBMITTED TO DIFFERENT PHOTOPERIODS	Antonella Valeria, Acevedo Gomez - Pyloric caeca of <i>Piaractus mesopotamicus</i> as a source of alkaline proteases	Helane Maria Silva da Costa - Isolation and characterization of collagens from whitemouth croaker (<i>Micropogonias furnieri</i>) skin.	Alinne Rodrigues da Silva - PHYSICAL AND TRANSPORT PROPERTIES OF CHITOSAN FILMS OBTAINED FROM <i>Ucides cordatus</i>	Sara Susan Silva de França - Chitooligosaccharides obtained from processing residues of the <i>Litopenaeus vannamei</i> : Production, characterization and evaluation the antioxidant activities

2	<p>Julio Cesar Martins Ximenes - Development of an adequate system for collecting and transporting tilapia (<i>Oreochromis niloticus</i>) viscera</p>	<p>Jéssica Marina Paiva Pereira - Genotyping methods to differentiate variants of the White Spot Syndrome Virus (WSSV) in shrimp</p>	<p>Clarissa Vilela Figueiredo da Silva Campos - Toxicity Identification and Evaluation (TIE) of the estuarine sediments of the Capibaribe River and Pina Basin (PE, Brazil) using <i>Chaetoceros calcitrans</i></p>	<p>Thaynan Jovencia da Silva - Study of fishery residue study in the synthesis of biodiesel</p>	<p>Edson Holanda Teixeira - Effect of a lectin from the marine sponge <i>Aplysina lactuca</i> on agglutination and biofilm formation of bacteria clinically relevant</p>	<p>Jessica Costa da Silva - Collagenases of fish applicable in the production of bioactive collagen peptides</p>
3	<p>Géssica Cavalcanti Pereira Mota - <i>Arthrospira platensis</i> in wastewater treatment from <i>Oreochromis niloticus</i> farming in biofloc system</p>	<p>Giovanna da Silva Girão Nobre Pitombeira - Histological analysis of the hermaphrodite gonad of <i>Melampus coffeus</i> (Linnaeus, 1758) (Gastropoda: Ellobiidae)</p>	<p>Lidiane Cristina Pinho Nascimento - Biochemical characterization of a trypsin from Nile tilapia (<i>Oreochromis niloticus</i>) intestine</p>	<p>Vanessa Cosme Ferreira - Salt effect in the antioxidant activity of a sulphated polysaccharide from the algae <i>Gracilaria cervicornis</i></p>	<p>Kívia Vanessa Gomes Falcão - Zebrafish immobilized trypsin employment for antinutrients detection in aquafeeds</p>	
4	<p>Laenne Barbara Silva de Moraes - Using wastewater from <i>Litopenaeus vannamei</i> farming in biofloc system as a culture medium for the <i>Chaetoceros calcitrans</i> microalgae</p>	<p>Jefferson da Silva Barbosa - Cytostatic Effect of Rich Polysaccharides Fraction From <i>Caulerpa cupressoides</i> Against Human Colorectal Adenocarcinoma Cells - HT29.</p>	<p>Maxsuell Lucas Mendes Marques - Determination of the ideal conditions for evaluation the Antioxidant potential of carbohydrates using the TAC Assay</p>	<p>Maulori Curié Cabral - A mutualistic consortium of <i>Nodiptectens nodosus</i> and <i>Kappaphycus alvarezii</i> in Ilha Grande Bay RJ-BRAZIL</p>	<p>Luís Eduardo Castanheira Costa - Effect of salt in the antioxidant potential of polysaccharides from the algae <i>Gelidium coarctatum</i></p>	

5	<p>Marcelo Fernandes Rodrigues - Digestive enzymatic activity and its relation to stomach content of <i>Prochilodus lacustris</i> (Steindachner, 1907) of the lake in Viana-MA</p>	<p>Lecio Leone de Almeida - Histomorphometric analysis of gonadal acini in male <i>Anomalocardia brasiliiana</i> (Gmelin, 1791) (Bivalvia: Veneridae)</p>	<p>Márcia Danielle de Araújo Dantas - In silico structural analysis of capsid protein and RNA polymerase RNA dependent of Infectious myonecrosis virus</p>	<p>Nathalia Albuquerque Roberto - Extraction and partial characterization of pepsin soluble collagen (PSC) from dolphinfish (<i>Coryphaena hippurus</i>)</p>	<p>Rafael David Souto de Azevedo - Mitochondrial tissue-specific studies in zebrafish (<i>Danio rerio</i>)</p>	
6	<p>Cayro de Macêdo Mendes - CHARACTERIZATION OF ZEBRAFISH (<i>Danio rerio</i>) TRYPSIN AND STRUCTURAL COMPARISON WITH PORCINE TRYPSIN</p>	<p>Marlyete Chagas de Araújo - Acetylcholinesterase inhibition and genotoxic effects in <i>Hoplosternum littorale</i> exposed to anthropic impact in an urban stream in Brazil</p>	<p>Renata Cristina da Penha França - Substrate specificity, physicochemical and kinetic properties of pirarucu (<i>Arapaima gigas</i>) trypsin.</p>	<p>Renata Maria do Nascimento - Microbiological stability of fish protein hydrolysate from tilapia (<i>Oreochromis niloticus</i>) dried by spray-drying</p>	<p>Suelma de Jesus Oliveira Maciel - STOMACH CONTENT of <i>Hoplias malabaricus</i> (BLOCH, 1794) FROM THE LAKE IN VIANA-MA AND ITS RELATION TO SOME MORPHOLOGICAL AND ENZYMATIC CHARACTERISTICS OF THE DIGESTIVE TRACT</p>	