

## CBC.TCS.2022

**XI Congresso Brasileiro Sobre Crustáceos (CBC) – Brasil**  
**The Crustacean Society (TCS) Summer Meeting – Brazil**

### PROGRAMAÇÃO CIENTÍFICA / SCIENTIFIC PROGRAM

06 de junho de 2022 (Segunda-feira) / June, 06 <sup>th</sup> 2022 (Monday)				
9:00 - 9:45 h	Cerimônia de Abertura do Evento / Opening Session			
9:45 - 10:00 h	Intervalo / Interval			
10:00 - 11:30 h	Conferência 1 / Plenary Lecture 1 (CF1) "Crabs of the world, the world of crabs" Dr. Danièle Guinot (Museum d'Histoire Naturelle – France)			
11:30 - 13:30 h	Simpósio 2 (2h) / Symposium 2 (S2: FISHERY)	Simpósio 3 (2h) / Symposium 3 (S3: CAVE)	Simpósio 8 (2h) / Symposium 8 (S8: BEHAV)	
13:30 - 14:30 h	Almoço / Lunch			
14:30 - 16:00 h	Conferência 2 / Plenary Lecture 2 (CF2) 'Perspectives on crustacean osmoregulation: from systemic adjustment to fine-tuning molecular transport mechanisms' Dr. John McNamara (USP Ribeirão Preto – Brazil)			
16:00 - 18:00 h	Apresentações Oraís 1 Oral Presentations 1 (OP1)	Apresentações Oraís 2 Oral Presentations 2 (OP2)	Apresentações Oraís 3 Oral Presentations 3 (OP3)	
18:00 - 19:30 h	Sessão de Videoposters 1 / Videoposter Presentations 1 (VP1)			
07 de junho de 2022 (Terça-feira) / June, 07 <sup>th</sup> 2022 (Tuesday)				
09:00 - 11:00 h	Simpósio 1 (2h) / Symposium 1 (S1: AEGLA – 1.2)	Simpósio 5 (2h) / Symposium 5 (S5: AMPHI – 1.3)	Apresentações Oraís 4 Oral Presentations 4 (OP4)	
11:00 - 11:30 h	Intervalo / Interval			
11:30 - 13:00 h	Conferência 3 / Plenary Lecture 3 (CF3) 'Brachyuran Phylogeny: Achievements, Conflicts and Future Prospects' Dr. Marcos Tavares (Museu de Zoologia USP – Brazil)			
13:00 - 14:00 h	Almoço / Lunch			
14:00 - 16:00h	Simpósio 1 (4h) Symposium 1 (S1: AEGLA – 2.2)	Simpósio 5 (4h) Symposium 5 (S5: AMPHI – 2.3)	Simpósio 10 (2h) Symposium 10 (S10: ECOTOX)	--
16:00 - 18:00 h			--	Simpósio 9 (2h) Symposium 9 (S9: DEEPSEA)
18:00 - 19:30 h	Sessão de Videoposters 2 / Videoposter Presentations 2 (VP2)			
08 de junho de 2022 (Quarta-feira) / June, 08 <sup>th</sup> 2022 (Wednesday)				
9:00 - 11:00 h	Simpósio 4 (4h) Symposium 4 (S4: CRAYFISH)	Simpósio 5 (2h) Symposium 5 (S5: AMPHI – 3.3)	Simpósio 7 (4h) Symposium 7 (S7: INTEGRA)	
11:00 - 13:00 h		Simpósio 6 (2h) Symposium 6 (S6: REPROD)		
13:00 - 14:00 h	Almoço / Lunch			
14:00 - 16:30 h	Conferência 4 / Plenary Lecture 4 (CF4) 'The Growth, Respiration and Reproduction of Crustaceans: A Synthesis through the Gill-Oxygen Limitation Theory (GOLT)' Daniel Pauly (University of British Columbia – Canadá)			
16:30 - 17:15 h	Reunião da TCS / Meeting Councils and TCS members			
17:30 - 18:30 h	Nauplius Journal / Nauplius Journal Plenary Lecture 'The Molt to the Next Instar' Dr. Christopher Tudge (American University – USA)			
18:30 - 19:00 h	Intervalo / Interval			
19:00 - 20:30 h	Assembleia Geral da SBC / SBC Meeting Premiações dos Melhores Trabalhos / Best Student Awards Sede do próximo CBC / Next CBC			
20:30 - 21:00 h	Encerramento & Homenagens / Closing Session & Honours			

**09 de junho de 2022 (Quinta-feira) / June, 09<sup>th</sup> 2022 (Thursday)**

#### **Mini-Cursos / Workshops**

9:00 - 13:00 h: Workshops (W1, W2, W3, W4, W5, W6 and W7)  
13:00 - 14:00 h: Almoço / Lunch  
14:00 - 18:00 h: Workshops (W1, W2, W3, W4, W5, W6 and W7)