

Cod.	List of posters
P1	<i>Laser Acupuncture on the Management of Xerostomia in Sjögren's Disease: a Randomized Clinical Trial</i> (Matheus Ferreira Linares; Luiz Alcino Monteiro Gueiros)
P2	<i>Analysis of apical dentin microcrack formation after ultrasonic instrumentation using OCT and microCT</i> (Mariana Silva; Adriana Ribeiro; Jeynifer Oliveira; Daniel Duarte; Bruno Carvalho; Yaicel Proenza; Natália Mendonça; Anderson Gomes)
P3	<i>Microtomographic analysis of the volume and centralization of the preparation with the association of the ultrasonic insert in flattened root canals in vitro</i> (Mariana Silva; Adriana Ribeiro; Jeynifer Oliveira; Daniel Duarte; Bruno Carvalho; Yaicel Proenza; Natália Mendonça; Anderson Gomes)
P4	<i>Development and validation of a portable low-cost fluorescence device for early caries diagnostic</i> (Claudia Cristina Brainer de Oliveira Mota; Priscilla Souza; Andrea Gomes; Alyson Carvalho; Victoria Queiroz; Pedro Sena; José Silva; Débora Brito; Aronita Rosenblatt; Denise Santos; Patrícia Nascimento; Anderson Gomes)
P5	<i>In Vivo Functional Imaging of Human Photoreceptors Using Phase-Sensitive Adaptive Optics OCT</i> (Denise Valente , Kari V. Vienola , Robert J. Zawadzki, Ravi S. Jonnal)
P6	<i>Non-Destructive Oral Squamous Cell Carcinoma Classification via FTIR and Linear Discriminant Analysis</i> (Daniella Lúmara Peres; Daniella F. T. Silva; Leandro Luongo de Matos; Thiago Martini Pereira; Denise Maria Zezell)
P7	<i>Enhancing FTIR-Based Oral Squamous Cell Carcinoma Classification with a Comparative Study of Tomek Links and SMOTE</i> (Daniella Lúmara Peres; Daniela F. T. Silva; Joaquim C. Felipe; Luciana Corrêa; Leandro Luongo de Matos; Mário Olímpio de Menezes; Thiago Martini Pereira; Denise Maria Zezell)
P8	<i>Near-Infrared-Pumped Three-Photon Absorption in Branched Oligofluorenes</i> (Luis Abegão; Leandro Cocca; João Valverde; Chantal Andraud; Cleber Mendonça; Leonardo De Boni)
P9	<i>Simple experimental method for the spectral separation of overlapping multiphoton emission processes through spectral power dependence analysis</i> (Anderson Amaral; Jefferson A. O. Galindo; Allison R. Pessoa; York E. Serge-Correaes; Sidney J.L. Ribeiro; Leonardo de S. Menezes)
P10	<i>Computational and Experimental Study of the Nonlinear Optical Properties of Brominated Chalcones</i> (Klivan Santos Oliveira; Thiago Dantas Do Nascimento; Tayssa dos Santos Andrade Barreto; Péricles Barreto Alves; Luis Miguel Gomes Abegão; Liciane Assis Pinheiro; Emmanoel Vilaça Costa; José Joatan Rodrigues Júnior; Márcio André Rodrigues Cavalcanti de Alencar)
P11	<i>Harmonics Generation in Aluminum-Doped ZnO Nanocrystals and Hybrid Polymeric Films</i> (Thiago Dantas; Klivan Oliveira; Raiane Araújo; Maria Gomes; Mário Valério; Zélia Soares; José Joatan; Henrique Guimarães; Cristiano Matos; David Hagan; Márcio Alencar)
P12	<i>Luminescence Intensity Ratio (LIR) via Population Density Rate Equations for Near-Infrared Emission in BaTiO₃:Er³⁺ Microspheres</i> (Lauro Oliveira Espindola; Lorena Domingos; Tatiane Lilge; Zélia Macedo; José Rodrigues Jr.; Márcio Alencar)
P13	<i>Nonlinear absorption of Copper and Platinum Nanoparticles Synthesized by Laser Ablation at 532 nm</i> (Melissa Maldonado; Ivan Roa)
P14	<i>Simulation of gold nanoislands for fiber-based plasmonic sensors</i> (Victor Bonfim)
P15	<i>Luminescence thermometry with Gd₂O₃:Yb³⁺/Er³⁺ nanoparticles under different excitation pathways</i> (Allison R. Pessoa; Jefferson A. O. Galindo; Thomas Possmayer; Anderson M. Amaral; Marc Verlist; Stefan A. Maier; Leonardo de S. Menezes)
P16	<i>Anderson localization of light and Non-ergodic extended regime in non-Hermitian 3D disordered media</i> (Felipe Pinheiro)
P17	<i>Plasmon-polariton gaps in PT-symmetric heterostructures</i> (Alex Costa; Paulo Brandão; Solange Bessa Cavalcanti)
P18	<i>Sustainable Silica-Based Nanocomposites Embedded with Carbon Dots Derived from Sucrose</i> (Felipe Carneiro; Davinson da Silva)
P19	<i>Investigation of the spectroscopic properties of Y₂O₃:Nd³⁺ for temperature sensing</i> (Ruan Moura; Bárbara Cruz; Tatiane Lilge; Adriano Andrade; Mário Valério; Zélia Macedo; José Júnior; Márcio Alencar)
P20	<i>Nd³⁺-Doped BaTiO₃ Micro-crystals from River Water: Luminescent Thermometry for Biological Window Applications</i> (Lauro Oliveira Espindola; Ruan Moura; Lorena Domingos; Camila Lima; Maria Silva; Tatiane Lilge; Zélia Macedo; José Rodrigues Jr.; Márcio Alencar)
P21	<i>Tunable Visible Light Emission from Tri-Doped TeO₂-ZnO Glasses for Integrated Photonics</i> (José Augusto Martins)
P22	<i>Mesosopic quantum mechanics with levitated particles</i> (Thiago Guerreiro)
P23	<i>Plasmon-Enhanced Optical Gain in Nd³⁺ Doped TeO₂-ZnO Pedestal Waveguides with Gold Nanoparticles</i> (Daniel Kumada Kumada)
P24	<i>Flexible TeO₂-ZnO Thin-film doped with Nd³⁺ as Planar Waveguide</i> (Marcos Nishimura)
P25	<i>Femtosecond Laser-Induced S-Bend and Y-Waveguides in Germanate Glass: Fabrication and Architectures</i> (Thiago Fernandes)
P26	<i>Random Laser and Replica Symmetry Breaking in SiO₂-Rhodamine 6G xerogel powder</i> (Josivanir Gomes Câmara)