

| Name | Last name | Affiliation | Poster Title | Poster ID | Category |
|-------------------|----------------------|---|--|-----------|------------------|
| Simplicio | González Montiel | Universidad Autónoma del Estado de Hidalgo | Halogen- η^3 -allyl-Pd(II) complexes of 2-, 3- and 4- pyridylmethyl 4-methylumbelliferone esters. | Supra01 | #LatinXChemSupra |
| Harold Alejandro | Martinez Manjarres | University of Münster | Controlling photoresponsive and aqueous self-assembly behaviour of OPE derivatives by halogen-bonding | Supra02 | #LatinXChemSupra |
| Eduardo | Hermosillo-Ochoa | Instituto Tecnológico de Tijuana/Tecnológico Nacional de México | Star polymer from PHEA functionalized with cholesterol and cholic acid in the gold nanoparticles synthesis | Supra03 | #LatinXChemSupra |
| Shubham | Tiwari | IIT Bombay | Design, Synthesis and Properties of nonaromatic expanded dibenziporphyrinoids | Supra04 | #LatinXChemSupra |
| Giovanna de Paula | Costa | Universidade Estadual Paulista "Júlio de Mesquita Filho" | Investigating crystal engineering approaches for modifying Venlafaxine's physicochemical properties | Supra05 | #LatinXChemSupra |
| Angie Carolay | Forero Girón | Pontificia Universidad Católica de Chile | Supramolecular strategies to control the oxidation produced by free radicals from azocompound@CB[n], n=7,8 complexes | Supra06 | #LatinXChemSupra |
| Rodrigo | Rodríguez Núñez | Universidad Nacional Autónoma de México | Síntesis de materiales híbridos bidimensionales a partir de ligantes con propiedades cristal líquido | Supra07 | #LatinXChemSupra |
| Paulina | Hernández Pacheco | Universidad Nacional Autónoma de México (UNAM) | Supramolecular host-guest studies of M-Salphen complexes within acrylic polymeric matrixes | Supra08 | #LatinXChemSupra |
| Jorge Antonio | Espinosa Rocha | Instituto de química, UNAM | Synthesis and evaluation of photophysical properties of Schiff bases with electro-withdrawing moieties. | Supra09 | #LatinXChemSupra |
| Roger | Borges | Universidade Tecnológica Federal do Paraná | Modulation of properties of starch-based films for potential application as encapsulation systems | Supra10 | #LatinXChemSupra |
| Adrian | Saura-Sanmartin | Universidad de Murcia | Rigidifying Metal-organic Frameworks through a Tetratopic Rotaxane Ligand | Supra11 | #LatinXChemSupra |
| Ana Maria Areli | Morales Fuentes | Facultad de Farmacia - Universidad Autónoma del Estado de Morelos | Formación, caracterización y estabilidad de DTC tetracoordinados de estaño | Supra12 | #LatinXChemSupra |
| Inés | Soldevilla Garrido | Universidad de La Rioja | Complejos de oro(I) como emisores TADF | Supra13 | #LatinXChemSupra |
| Ainhoa | Rodríguez Gobernado | Universidad de La Rioja | Nuevos métodos de gelificación en complejos mononucleares de oro(I) | Supra14 | #LatinXChemSupra |
| Juliana Marcela | Castioni | UTFPR - universidade tecnológica federal do Paraná | Síntese e caracterização de complexos de inclusão com ciclodextrina e ácido cinâmico por meio de ultrassom. | Supra15 | #LatinXChemSupra |
| Gustavo Henrique | Weimer | Federal University of Santa Maria | Molecular Conformation in Hydrate Formation of Pyridine-2,6-dicarboxamides Polymorphs | Supra16 | #LatinXChemSupra |
| Juan Saulo | González-González | Universidad de la Cañada | Selective theophylline complexation by conformational change of the diethyl N,N'-(1,3-phenylene)dicarbamate | Supra17 | #LatinXChemSupra |
| Fellipe | Freire Santos Farias | Universidade Federal de Santa Maria | The Crucial Role of Water Solvates in a [2]Rotaxane Crystallization | Supra18 | #LatinXChemSupra |
| Alan Gustavo | Soto Angeles | Centro de Investigación y de Estudios Avanzados | Estudio de la dinámica de un rotaxano con componentes iónicos | Supra19 | #LatinXChemSupra |
| Andrea Gisela | Tinajero Lozada | Universidad Nacional Autónoma de México | Nanoencapsulación de insulina: innovación terapéutica de la diabetes canina | Supra20 | #LatinXChemSupra |
| Paloma Neves | Oliveira | Universidade Tecnológica Federal do Paraná | Rotaxanos baseados em éteres de coroa: análise das interações intercomponentes | Supra21 | #LatinXChemSupra |
| Roseleia | Da Silva Rodrigues | Universidade Tecnológica Federal do Paraná | Síntese de um complexo de inclusão de β -ciclodextrina/vanilina e avaliação da ação antioxidante | Supra22 | #LatinXChemSupra |
| Jade Monserrat | Velázquez Cisneros | Instituto de Química UNAM | Impact of Phase Transition on Molecular Motions in CT Cocrystals | Supra23 | #LatinXChemSupra |
| Erik | Uribe Vega | Instituto de Química-UNAM | Synthesis of modified linkers via the Ugi reaction for the obtention of metal-organic frameworks (MOFs) | Supra24 | #LatinXChemSupra |
| Axel | Uribe Vega | Instituto de Química, UNAM | Evaluation of the possible mobility and insertion of phosphorescent hosts in two metal-organic frameworks (MOFs): DUT-67 and DUT-69. | Supra25 | #LatinXChemSupra |
| Jesús Antonio | Cruz-Navarro | Universidad Nacional Autónoma de México | Ni(II) POCOP pincer complexes and their functionalization with aza-crown ethers: synthesis, docking and cytotoxic evaluation | Supra26 | #LatinXChemSupra |
| Amanda | Moura Kieling | UFSM | Fragmentando as interações de hidrogênio em moléculas de pirimidonas | Supra27 | #LatinXChemSupra |
| Vicente | Martí-Centelles | Universitat Politècnica de València | Hydrazone molecular cages for anticancer doxorubicin delivery | Supra28 | #LatinXChemSupra |
| Paola | Flores Alcántara | Universidad Autónoma del Estado de Morelos/Centro de investigaciones Químicas | SISTEMAS MONOMÉRICOS A PARTIR DE IMINO ÉSTERES DE BORO COMO SENSORES DE ANIONES DE F- | Supra29 | #LatinXChemSupra |
| Massiel | Mora Valenzuela | Universidad de Concepción | Diseño y estudio electroquímico de macrociclos organometálicos basados en 1,3-dicetonas dipolares. | Supra30 | #LatinXChemSupra |
| Patricio Javier | Luo Cai | Universidad de Concepción | Complejos de Boro derivados de 1,3-dicetonas. Estudio de sus potenciales aplicaciones en ONL-2 y emisión inducida por agregación. | Supra31 | #LatinXChemSupra |
| Bruno | Hennemann | USP | Amorphous Titanium Dioxide Nanoparticles and Their Unexpected Fragmentation in MALDI-TOF/MS | Supra32 | #LatinXChemSupra |
| Alberto | Pereira | UTFPR | Estudo do Mecanismo de Cristalização de um Complexo de Inclusão de Ciclodextrina | Supra33 | #LatinXChemSupra |
| Karina | Nakashima | University of Cambridge | Coacervation anticipates compartmentalization in a peptide-RNA world | Supra34 | #LatinXChemSupra |
| María del Rosario | Lopez Borda | Instituto Nacional de Química Física de los Materiales, Ambiente y Energía (INQUIMAE-UBA/CONICET) | Structural analysis of a new L-tyrosine derivative | Supra35 | #LatinXChemSupra |
| Marcos Antonio | Pinto Martins | UFSM | TOPOLOGIA MOLECULAR COMO SUPRESSOR DE LIGAÇÕES N-H...N=C EM BIS-HIDRAZONAS | Supra36 | #LatinXChemSupra |

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| Suzan Kamine | Kunz | Universidade Federal de Santa Maria | A escolha do Par Cátion-Ânion e sua influência nos Mecanismos de Cristalização de Líquidos Iônicos Imidazólfíneos. | Supra37 | #LatinXChemSupra |
| Eudes | Fernandes da Silva | Universidade Federal de Santa Maria | Revisitando derivados de esparteína: Propostas de mecanismos de cristalização e a influência das interações intermoleculares. | Supra38 | #LatinXChemSupra |
| Carina | Gaviglio | Conicet - CNEA | Synthesis, structure and thermal studies of imidazole copper and cobalt complexes | Supra39 | #LatinXChemSupra |
| Tainára | Orlando | Universidade Tecnológica Federal do Paraná | Exploring Intercomponent Interactions in Benzylic Amide [2]- and [3]Rotaxanes: A Solution and Solid-State Study | Supra41 | #LatinXChemSupra |
| Paulo | Salbego | Universidade Federal de Santa Maria | Supramolecular Similarity in Benzimidazole Structures: Insights into Crystallization Mechanisms and Isostructurality | Supra42 | #LatinXChemSupra |
| Luma | Dal'Astra Zanella | UFSM | Weak Intermolecular Interactions in Spiro-Chroman-Triazoles: Persistence and Competition During Crystallization. | Supra43 | #LatinXChemSupra |
| Anna Luiza | Gomes da Silva Carvalho | Universidade Federal de Santa Maria | Self-Assembly and Supramolecular Similarity of Bis-phenyltriazenes | Supra44 | #LatinXChemSupra |
| Dazaet | Galicia Badillo | Instituto de Química, Universidad Nacional Autónoma de México | On the flexibility of 1, 4-bis (phenylethynyl) benzene butyl ester organic crystal featuring mobile components | Supra45 | #LatinXChemSupra |
| Bryan Brummelhaus | de Menezes | Universidade Federal de Santa Maria | Modeling adsorption using a supramolecular approach with hybrid Langmuir-multilayer isotherms for solid-liquid interfaces | Supra46 | #LatinXChemSupra |
| Dazaet | Galicia Badillo | Instituto de Química | Aggregation-Induced Emission Enhancement and Solid-State Photoswitching of Crystalline Carbazole N-Salicylidene Anilines | Supra47 | #LatinXChemSupra |
| Raúl Armando | Juárez Rosales | Facultad de Química, UAEMex, Centro conjunto de Investigación en Química Sustentable | Self-Assembly of Metal-Organic Cages from Group 10 Metals: Insights into Water Stability | Supra48 | #LatinXChemSupra |
| Francisco Javier | Ruiz Mendoza | Universidad Autónoma del Estado de Hidalgo | Synthesis and catalytic application of calix[4]arene functionalized with N-heterocyclic carbenes and its use as ligand for transition metals | Supra49 | #LatinXChemSupra |
| Cesar | Pazo Carballo | Pontificia Universidad Católica de Chile | Efficient Synthesis of Bio Jet-Fuel Precursor by Cross-Aldol Condensation Catalyzed by MOFs M-UiO-66 and M-UiO-66-PDC (M=Zr or Hf) | Supra50 | #LatinXChemSupra |