

Poster session (16 posters will be presented)

First (given) name	Family name	Title of the poster
Yazid	MEFTAH	<i>Theoretical Study of the enantioselective reduction of prochiral ketones promoted by Amino Acid-Derived ruthenium Complexes</i>
Eloïse	Letournel	<i>Extraction of resonant states in systems with defects</i>
Chiara	Morassut	<i>High harmonic generation spectra of fragments of uracil cation, a time dependent quantum chemistry approach</i>
Luna	Zamok	<i>Mean-Field Decompositions of Solid-State Systems</i>
Yann	Damour	<i>A selected configuration interaction study of ground- and excited-state dipole moments and oscillator strengths</i>
Van Binh	VU	<i>THEORETICAL STUDIES OF NOVEL GRAPHENE BASED NANOSTRUCTURES</i>
Yuxiang	Liu	<i>Ultrafast charge dynamics in vdW heterostructures</i>
Diata	Traore	<i>Density-based basis-set correction method for molecular properties</i>
Miguel	Escobar Azor	<i>Wigner localization in two and three dimensions: An ab initio approach</i>
Timothée	Audinet	<i>One-Dimensional Model for Relativistic Quantum Chemistry</i>
Alam Tonaltzin	Osorio Delgadillo	<i>Electronic density response of borophene polymorphs</i>
Davide	Materia	<i>DFT Functional Training with Quantum Advantage Prospects By Usage of Electronic Density</i>
Chiara	Capecci	<i>Quantum error mitigation on compact heuristic wavefunctions</i>
Leonardo	Ratini	<i>WAHTOR: Wavefunction-Adapted Hamiltonian for Quantum Chemistry</i>
Abdallah	EL SAHILI	<i>Total energies beyond GW: insight from Hubbard dimer</i>
Maram	Ali Ahmed Musa	<i>Dirac plasmons in 3D topological semimetals: Insights from ab-initio calculations</i>
Fatema	Yahya Mohamed Saeed "	