

Posters Session II

1	Zhouri Latifa Depollution and perennial grasses: Evaluation of cocksfoot hybrids in three contrasting environments in Morocco Laboratory of Sustainable Agriculture Management, Higher School of Technology, Sidi Bennour, University of Chouaib Doukkali, El Jadida, Morocco.
2	Abara Hajar Designed clinochlore clay/alginate beads as highly effective removal of Cd(II) from an aqueous environment Laboratory of Materials and Interfacial Systems, Faculty of Sciences-Tetouan, University of Abdelmalek Essaadi (UAE), Tetouan, Morocco.
3	Ouchn Rachid Effect of ionic liquid on seawater desalination processes by direct contact membrane distillation Materials Engineering for Environment and Valorization Laboratory, Ain Chock Faculty of Sciences, Hassan II University, Morocco.
4	Driss Ouzebla Efficient and Selective Condensation of Sugar and Silylated uracile catalyzed by HClO ₄ Supported in Natural Phosphate (HClO ₄ @NP) Dept. of Chemistry, Faculty of Sciences, University of Chouaib Doukkali, El Jadida, Morocco.
5	El Maraghi Amine Electrochemical and theoretical studies of the inhibition proprieties of a new Carbonitrile derivative on C38 Steel in molar HCl solution Water and Environment Laboratory, Faculty of Sciences, University Chouaib Doukkali El Jadida, Morocco.
6	Alami Safae Electrochemical studies of A ₂ MnP ₂ O ₇ (A=Ni, Co) Ibn Tofail University, Advanced Materials and Process Engineering laboratory, Faculty of sciences, Kenitra, Morocco.
7	Hariti Nora First principal calculations on LiFePO ₄ as cathode material for Li-ion batteries LabSIPE, National School of Applied Sciences, Chouaib Doukkali University, El Jadida, Morocco.
8	Abida Fatima Granular Characterization of Stoichiometric Hydroxyapatite Powder Prepared by the Neutralization Method at Neutral pH and Room Temperature Team of Energy, Materials and Environment, Department of Chemistry, Faculty of Sciences, Chouaib Doukkali University, El Jadida, Morocco.
9	Azifa Aziz Influence of purified phosphogypsum and W/C Ratio on cement compressive strength behavior Laboratory of Physical-Chemistry of Materials Chemistry Department, Faculty of Sciences, Chouaib Doukkali University, El Jadida Morocco.
10	Lahcen AIT HMID Infrared spectra and Electrochemical studies of AMP ₂ O ₇ Diphosphates Faculty of Science, Ibn Tofail University, Kenitra, Morocco.

11	Benelaouj Sanaa Evaluation of energy performance of building walls integrating PCM Ecole nationale supérieure de chimie, Kenitra, Morocco.
12	Abala Ilham Excess Enthalpies of Binary Mixtures of Oxygenated Additives + Hydrocarbon in Fuels and Biofuels at 313.15 K Escuela Politécnica Superior, University of Burgos, Burgos, Spain.
13	Ennami Nabil FTIR study of nanoparticles sulfated zirconia and catalytic activity in the ethanol decomposition reaction Laboratoire de l'Eau et de l'Environnement, Faculté des Sciences, Université Chouaib Doukkali, El Jadida, Morocco.
14	Riad Ayoub High-efficiency PV/T hybrid system with a temperature control loop to cool the system and harvest optimum energy for better electrical performance LabSIPE, National School of Applied Sciences, Chouaib Doukkali University, Morocco.
15	Alaoui Belghiti Amine Implementation and performances of the piezoelectric/pyroelectric $Pb(Mg_{1/3}Nb_{2/3})_{1-x}Ti_xO_3$ single crystals LabSIPE, National School of Applied Sciences, Chouaib Doukkali University, El Jadida, Morocco.
16	Lifi Houda On Piezoelectric Energy Harvesting from Human Motion National School of Applied Sciences, Laboratory of Materials, Processes, Environment and Quality, Cadi Ayyad University, Safi, Morocco.
17	Riham Farhani Optimal Approach To Charging An Electric-Vehicle By Integrating Road Conditions LabSIPE, National School of Applied Sciences, Chouaib Doukkali University, El Jadida, Morocco.
18	El Yassini Hajar Climate Modeling Challenges and Opportunities Laboratoire Science de l'Ingénieur, ENSA Kenitra, Université Ibn Tofail, Morocco.
19	Ait Fares Mohammed Le lean management, potentiel et opportunités pour une industrie durable au Maroc LabSIPE, National School of Applied Sciences, Chouaib Doukkali University, El Jadida, Morocco.
20	Raji Houria Theoretical study of the Mechanism, chemo- and stereoselectivity of the epoxidation Reaction of α -trans-Himachalene Laboratory of Biomolecular Chemistry, Natural Substances and Reactivity, Faculty of Sciences Semlalia, Cadi Ayyad University, Marrakech, Morocco.