

Posters Session IV

1	Hatimi Badreddine Pyrrhotite ash and smectite clay base microfiltration membrane: membrane characterization and performance in surface water treatment Laboratoire de Chimie Organique Bioorganique et Environnement, Faculté de Sciences, Université Chouaib Doukkali, El Jadida Morocco.
2	Ratiki Elyassmine Removal of a cationic dye from aqueous solution by adsorption on to bassorin hydrogel Team of Energy, Materials and Environment, Department of Chemistry, Faculty of Sciences, Chouaib Doukkali University , El Jadida, Morocco.
3	Ouasfi Nadia Removal of emerging pharmaceutical pollutant by adsorption on activated carbon prepared from a natural substance of marine origin Laboratory of Organic Chemistry, Bioorganic and Environment (LCOBE), Morocco.
4	Anannaz Mohamed Sand based materials as adsorbents for chemical removal from water - An overview LRSDI, FSTH, Abdelmalek Essaadi University, Tetouan, Morocco.
5	Bouzikri Said Study of the Removal Effectiveness of Bisphenol A by Adsorption on Active Carbon Derived from Bifurcaria bifurcata Macroalgae Laboratory of Organic Chemistry, Bioorganic and Environment (LCOBE), Morocco.
6	Khatir Omaima The environmental footprint of a wastewater treatment plant LRSDI, FSTH, Abdelmalek Essaadi University, Tetouan, Morocco.
7	Erraqba Nabil The environmental footprint of a wastewater treatment plant LRSDI, FSTH, Abdelmalek Essaadi University, Tetouan, Morocco.
8	Souagh Adil Thermal Decomposition Pathways for Hydroxylammonium Nitrate: a DFT Study Faculty of Sciences, UCD, El Jadida, Morocco.
9	Assal Aicha Valorization of domestic wastewater from the el jadida wastewater treatment plant (STEP) for reuse in irrigation Laboratory of Organic Bioorganic Chemistry and Environment, Faculty of Sciences, University Chouaib Doukkali in El Jadida, Morocco.
10	Salima Dadou Valorization of lignocellulosic biomass, characterization and application to water treatment Laboratoire des sciences du génie des procédés industriels, Université des Sciences et de la Technologie Houari Boumediene, Algérie.

11	<p>Bouftila Nour El Hoda Structural and electrochemical properties of novel phosphate-based compounds $\text{Na}_2\text{Mn}_{2-x}\text{Ni}_x\text{Fe}(\text{PO}_4)_3$ ($x = 0.6, 1.6$) as negative electrode materials for Sodium-ion batteries Laboratory of Applied Physics, Informatic and Statistics, FSDM, Sidi Mohamed Ben Abdellah University, Fez, Morocco.</p>
12	<p>Jmal Ayadi Afef Study of clay's mineralogy effect on rheological behavior of ceramic suspensions using an experimental design Laboratoire des matériaux avancés, Ecole Nationale d'Ingénieurs de Sfax, Route de Soukra Sfax, Tunisie.</p>
13	<p>Laouid Amina Study of the effect of time on the photoluminescence of red dye thin films Institute of Physics, Faculty of Physics, Astronomy and Informatics, Nicolaus Copernicus University, Torun, Poland.</p>
14	<p>Sadek Otmane Study of the hydroxylation of the titanium dioxide film prepared by spin-coating method LabSIPE, National School of Applied Sciences El Jadida, Chouaib Doukkali University, El Jadida, Morocco.</p>
15	<p>Sadik Rachid Studying of adsorption of methyl orange dye by an anionic clay using electrical impedance of liquids Laboratory of Physic and Chemistry of Materials, Morocco.</p>
16	<p>El Kasiti Wafaa Synthesis and Characterization of Anionic Clays based on Nickel, Magnesium and Aluminum Laboratory of Material's Physical- Chemicals, Faculty of Sciences, University of Chouaib Doukkali, El Jadida, Morocco.</p>
17	<p>Nasrellah Hamid Synthesis of Brushite from Phosphogypsum Ecole Supérieure de l'éducation est de la Formation, Université Chouaib Doukkali, Morocco.</p>
18	<p>Youssoufi Fatima Synthesis of trifluoromethylated pyrroles Laboratory of Bio-organic Chemistry, University Chouaib Doukkali, Faculty of Sciences, El Jadida, Morocco.</p>
19	<p>Assiya Atif The synthesis of benzothiazole, benzoxazole, benzodiazole compounds Bioorganic chemistry laboratory, Faculty of sciences Chouaib doukkali, El jadida, Morocco.</p>
20	<p>Ahl El Haj Touayba Zirconium phosphate as a potential catalyst in the synthesis of quinazolinones laboratory of advanced materials and process engineering, Ibn Tofail University, Kenitra, Morocco.</p>