



# The 6th International Climate Change Conference (CI2C) 2025

## Essaouira, Morocco

### Friday, October 17, 2025

#### Session 11 : Sectorial Decarbonization and Mitigation (2:30 PM - 4:00 PM)

| time    | [id] title                                                                                                                                  | presenter                 |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 2:30 PM | [224] Modeling Carbon Sequestration in Argan Forests Using Blockchain for Local Carbon Market Development                                   | Prof. RIDA, Oussama       |
| 2:40 PM | [137] Pathways to Net-Zero Construction: A Comparative Analysis of CCUS Integration for Sectoral Decarbonization in the Concrete Industry   | JOUAMAI, Brahim           |
| 2:50 PM | [111] Sustainable Imperative: Examining Organizational Adjustments and Asymmetry in Subcontracting                                          | Ms BOUGADIR, Hanane       |
| 3:00 PM | [81] Artisanal Fishers' Knowledge: Implications for Marine Co-Management Frameworks                                                         | CHOUKRI, Hafssa           |
| 3:10 PM | [164] The Impact of Carbon Dioxide Emissions on Health Expenditure                                                                          | Prof. EL-KHODARY, Mohamed |
| 3:20 PM | [79] Mitigating Water Scarcity and Enhancing Wheat Resilience through Biochar and Treated Wastewater: A Climate-Smart Agricultural Approach | DAHANI, Asma              |
| 3:30 PM | [107] Crops dependency on pollinators to secure pollination success and fruit development: A case study of almond varieties from Morocco    | SKAOU, Ayoub              |
| 3:40 PM | [43] Methods for estimating carbon stock in forest ecosystems: From traditional approaches to advanced techniques                           | Mr HARDA, Youssef         |
| 3:50 PM | [202] Energy efficiency improvement through heat recovery in chilled water plants: A case study from a Moroccan university hospital         | MOSAID, Mustapha          |