

# DASA 2016 Conference Program

18th – 20th July, 2016, Hammamet, Tunisia

MONDAY 18/07/2016	
13.00 - 15.00	Conference Registration
15.00 - 15.40	<b>Doctoral Workshop 1</b> The Impacts of Transport Decision Systems on Public Health: Issues and Challenges <b>Ghassan Abu-Lebdeh</b> <i>Amphitheatre Caesar</i>
15.40 - 16.00	COFFEE BREAK
16.00 - 16.40	<b>Doctoral Workshop 2</b> Approximation Techniques for Hard Combinatorial Optimization Problems <b>Imed Kacem</b> <i>Amphitheatre Caesar</i>
16.40 - 17.20	<b>Doctoral Workshop 3</b> Decision Aid Sciences in Information Technology: A Success Factor or a Challenge <b>Nabil El Kadhi</b> <i>Amphitheatre Caesar</i>
17.20 - 18.00	TDAS Meeting
TUESDAY 19/07/2016	
8.00 - 9.00	Conference Registration
9.00 - 9.20	<b>Opening Ceremony</b> <b>Prof. Hmaid Ben Aziza</b> , President of the University of Tunis <i>Amphitheatre Caesar</i>
9.20 - 10.00	<b>Keynote Speech 1</b> Open and Current Research Questions in Marketing – a Chance for Decision Science Researchers to Step in? <b>Volker G. Kuppelwieser</b> <i>Amphitheatre Caesar</i>
10.00 - 10.20	COFFEE BREAK
	<b>A1: Investment and Efficiency (Chair: Hédi Essid)</b> <i>Amphitheatre Caesar</i>
10.20 - 10.40	The Analysis of Energy Efficiency of Mediterranean Countries: A Two Stage Double Bootstrap DEA Approach <b>Eya Jebali</b> and Hédi Essid
10.40 - 11.00	Assessing the efficiency of Tunisian schools: A data envelopment analysis approach with non-discretionary inputs and undesirable outputs <b>Fatma Benyahia</b> and Hédi Essid
11.00 - 11.20	Ethical investment performance: Evidence from the portfolio theory perspective <b>Noureddine Kouaissah</b> , Marianna Cavenago, Sergio Ortobelli and Silvana Signori
11.20 - 11.40	Technical efficiency of socially responsible mutual funds in Canada <b>Abdelouahid Assaidi</b> and Mohamed Dia
	<b>A2: Financial markets 1 (Chair: Khaled Guesmi)</b> <i>Caesar 1</i>
10.20 - 10.40	Measuring of international financial integration with a multicriteria decision aid approach <b>Monaem Tarchoun</b> and Zouari Ezzeddine
10.40 - 11.00	Multi agent systems for modeling information game in financial market <b>Fatma Mrad</b> and Fouad Ben Abdelaziz
11.00 - 11.20	Preliminary Study on Stakeholders' Needs and Requirements to Improve Maintenance Performances <b>Nouha Lahiani</b> and <b>Kouami Seli Apedome</b>
11.20 - 11.40	On the Instability of Tunisian Money Demand <b>Nidhal Mgdmi</b> , <b>Housseem Rachdi</b> , Khaled Guesmi and Hichem Saidi

	<b>A3: Decision and logistics (Chair: Salah Ben Abdallah)</b>
	<i>Caesar 2</i>
10.20 - 10.40	Enabling Accurate Travel Time Prediction on Urban Interrupted Flow Facilities with Neural Networks Using Conventional Data <b>Ghassan Abu-Lebdeh</b>
10.40 - 11.00	An Optimization-Based Decision Support For Urban Transportation Planning In Grand Tunis <b>Bochra Rabbouch</b> and Rafaa Mraïhi
11.00 - 11.20	Interest of the multidimensional analysis to evaluate the quality of service of urban public transport <b>Leila Kharrat</b> and Younes Boujelbene
11.20 - 11.40	The household management problem: A literature review Masri Hatem, Argoubi Majdi and <b>Jammeli Haifa</b>
	<b>A4: Decision Making in Supply Chain Management 1 (Chair: Samir Elhedhli)</b>
	<i>Caesar 3</i>
10.20 - 10.40	Identifying of the supply chain performance factors <b>Dorra Dridi</b> and Younes Boujelbene
10.40 - 11.00	Risk management in petroleum supply chain : A review <b>Rawdha Ben Amor</b> and Ahmed Ghorbel
11.00 - 11.20	Bi-level Optimization of the Supply Chain of Oil in Smart Cities <b>Sofiène Abidi</b> and Saoussen Krichen
11.20 - 11.40	Incorporating capacity economies-of-scale in supply chain network design <b>Samir Elhedhli</b> , Vedat Bayram and Fatma Gzara
	<b>A5: Applications of Multiple Criteria Decision Aid 1 (Chair: Mohamed Ayman Boujelben)</b>
	<i>Caesar 4</i>
10.20 - 10.40	MCDM integrated in GIS to evaluate land suitability for agriculture <b>Mendas Abdelkader</b>
10.40 - 11.00	Multi-criteria analysis as a tool of Decision Aid in the Management of Public Irrigated Areas: The case of SIDI BOUZID governorate <b>Lobna Ben Harb</b> , Imen Ajili and Talel Ladhari
11.00 - 11.20	Management Strategy Selection over Water Resources using The PROMETHEE method for Tlemcen region in Algeria <b>Belaribi Belaribi</b> and Benhabib Abderrezak
11.20 - 11.40	Combining the PROMETHEE method and mathematical programming for facility location problem/distribution network problem <b>Mohamed Ali Elleuch</b> and Ahmed Frikha
	<b>A6: Metaheuristic for Decision Aid-1 (Chair: Olfa Dridi)</b>
	<i>Caesar 5</i>
10.20 - 10.40	A genetic algorithm for the project portfolio using a SAT formulation <b>Mohamed Slim Kassis</b> , Giacomo Di Tollo and Hend Bouziri
10.40 - 11.00	Tabu Search metaheuristic for Job Shop scheduling Problem with Generic Time Lags <b>Madiha Harrabi</b> and Olfa Belkahla Driss
11.00 - 11.20	Mixed load school bus routing problem optimization with metaheuristics Najeh Ben Guedria and <b>Anouar Karmani</b>
11.20 - 11.40	A Multi-Objective Evolutionary Approach Solving The Assignment and Scheduling Problem <b>Olfa Dridi</b> , Saoussen Krichen and Adel Guitouni
	<b>A7: Decision and Uncertainty (Chair: Meryem Masmoudi)</b>
	<i>Caesar 6</i>
10.20 - 10.40	A Hybrid Uncertainty Multi Objective Decision Making Method: Stochastic Multi Choice Goal Programming Hocine Amine, Samir Bettahar and <b>Abdelbasset Benmaamar</b>
10.40 - 11.00	Solving a Green Service Network Problem under Uncertainty using a Simulation-based Optimization Approach <b>Amel Jaoua</b> , Yosra Makhlof, Asma Jbira and Safa Bhar Layeb
11.00 - 11.20	Multiple Objective Portfolio Selection Models: Review of Deterministic and Stochastic Models Fouad Abdelaziz and <b>Meryem Masmoudi</b>
11.20 - 11.40	A Multiobjective Stochastic Model for Ambulance routing Fouad Ben Abdelaziz, <b>Houda Alaya</b> and Hatem Masri
	<b>B1: Multiple Criteria Decision Aid (Chair: Taicir Loukil)</b>
	<i>Amphitheatre Caesar</i>
11.40 - 12.00	TOPSIS methods and group decision makers: new extension <b>Zhor Chergui</b> and Moncef Abbas
12.00 - 12.20	Development of new distance and similarity measures between interactive criteria and their application to a GDM <b>Sonia Hajlaoui</b> , Nesrin Halouani and Habib Chabchoub
12.20 - 12.40	Ranking with PROMETHEE Method by using aggregation operators <b>Roumeissa Kerbouï</b> and Moncef Abbas
12.40 - 13.00	Evaluation of MCDA methods: theoretical study & results <b>Zhor Chergui</b> and Moncef Abbas
	<b>B2: Corporate governance 1 (Chair: Walid Saffar)</b>
	<i>Caesar 1</i>
11.40 - 12.00	The control dilution of the initial controlling shareholder post-Initial Public Offering: Determinants and implications in the French context <b>Rihab Kriaa</b> and Taher Hamza
12.00 - 12.20	Product Market Predatory Threats and the Cost of Equity Sabri Boubaker, <b>Samir Saadi</b> and Syrine Sassi
12.20 - 12.40	Employee Well-being and Debt Maturity Sabri Boubaker, <b>Marwa Haddar</b> and Taher Hamza
12.40 - 13.00	Analyst following and the influence of board components and ownership Chiraz Ben Ali, <b>Ilyes Abid</b> and Imene Haouet

	<b>B3: Decision Aid in Production Management (Chair: Mohamed Ayman Boujelben)</b>
	<i>Caesar 2</i>
11.40 - 12.00	Dynamic international facility location under uncertainties: A review and insights <b>Mouna Kchaou Boujelben</b> and Youssef Boulaksil
12.00 - 12.20	Using System Approach and Decision Making in Production Mohamed Najeh Lakhroua, <b>Maroua Ben Hamouda</b> , Rami Mahmoudi, Khouloud Mellekh and Maroua Ben Hriz
12.20 - 12.40	SCADA System and Dependability Study for Helping in the Decision Making <b>Maroua Ben Hamouda</b> , Mohamed Najeh Lakhroua and Lilia El Amraoui
12.40 - 13.00	Carbon emissions, renewable and non-renewable electricity consumption, and economic growth: Assessing the evidence from Algeria F. Bélaïd and <b>Meriem Youssef</b>
	<b>B4: Decision Making in Supply Chain Management 2 (Chair: Saoussen Krichen)</b>
	<i>Caesar 3</i>
11.40 - 12.00	Channel Coordination with Quantity Discounts and/or Cooperative Advertising <b>Salma Karray</b> and Chirag Surti
12.00 - 12.20	Integration of fuzzy AHP-TOPSIS method for prioritizing the solutions of Knowledge Management adoption in Supply Chain to overcome its barriers <b>Imen Belhajali</b> and Younes Boujelbene
12.20 - 12.40	Application of Fuzzy ANP approach for prioritization of the partner selection criteria <b>Souhir Ben Salah</b> , Wafa Ben Yahia, Omar Ayadi and Faouzi Masmoudi
12.40 - 13.00	Impact of Multi-Behaviors Actors on the Performance of a Supply Chain based on Six Sigma Approach <b>Tarak Barhoumi</b> and Diala Dhouib Karray
	<b>B5: Decision and Health sciences 1 (Chair: Rimeh El Fayedh)</b>
	<i>Caesar 4</i>
11.40 - 12.00	A New Approach for Home Health Care Planning Problem <b>Safa Bahri</b> , Adnen El Amraoui and Sondes Hammami
12.00 - 12.20	Multi-Start Local Search for Nurse Rostering Problem <b>Fatima Guessoum</b> and Salim Haddadi
12.20 - 12.40	Modeling and Performance Evaluation of the offices in an institution of health coverage <b>Khalfalli Marwa</b>
12.40 - 13.00	Risk Assessment of Hospital Sterilisation Process Using FMECA Approach <b>Amira Kammoun</b> and Wafik Hachicha
	<b>B6: Security and Routing Problems (Chair: Nabil El Kadhi)</b>
	<i>Caesar 5</i>
11.40 - 12.00	A DSS based on a genetic algorithm for solving the hydrogen transportation problem Hiba Yahyaoui and <b>Saoussen Krichen</b>
12.00 - 12.20	Vehicular Cloud Computing for Tourism Services and Intelligent Traffic Control Mohamed Aissa, Hatem Masri and <b>Badia Bouhdid</b>
12.20 - 12.40	An Evolutionary based Semantic Annotator and an Effective Model for Semantic Information Retrieval Systems in Semantic Web Princess Maria John, Arockiasamy Soosaimanickam, Mohamed Aissa and <b>Badia Bouhdid</b>
12.40 - 13.00	Assessment of traffic congestion in arterial roads of Tunisian Metropolitan City <b>Sana Ben Hassine</b> , Rafea Mraïhi and Elyes Kooli
	<b>B7: Financial Decision Making (Chair: Jocelyn Grira)</b>
	<i>Caesar 6</i>
11.40 - 12.00	Equity Pricing in Islamic Banks: International Evidence <b>Jocelyn Grira</b> , M. Kabir Hassan, Chiraz Labidi and Issouf Soumaré
12.00 - 12.20	Portfolio selection strategy for Italian fixed income market <b>Noureddine Kouaissah</b> , Sergio Ortobelli and Tomas Tichy
12.20 - 12.40	A Multiple Criteria Approach for Working Capitals Yomna Abdulla and <b>Hatem Masri</b>
12.40 - 13.00	A Ratio-Behavioral explanation of subprime crisis: Multi Agent Systems modeling and simulation in Artificial Financial Markets Yosra Ben Said, <b>Dalel Kanzari</b> and Marwa Bezzine
13.00 - 14.00	<b>LUNCH</b>

	<b>Keynote Speech 2</b>
15.00 - 15.40	Sustaining Competitive Advantages through Effective Decision Making <b>Hesham A.E. Magd</b> <i>Amphitheatre Caesar</i>
15.40 - 16.00	<b>COFFEE BREAK</b>
	<b>C1: Multiobjective Optimization (Chair: Taicir Loukil)</b> <i>Amphitheatre Caesar</i>
16.00 - 16.20	The robust bi-objectif fractional programming problem <b>Asma Cheikh</b>
16.20 - 16.40	Optimizing a linear fractional function over the integer efficient set Wassila Drici, <b>Mustapha Moulai</b> and Fatma Zohra Ouail
16.40 - 17.00	System survivability under poisson attacks: A game theoretic setting with single and multiple objectives Asma Ben Yaghlane and <b>M. Naceur Azaiez</b>
17.00 - 17.20	Bi-objective modeling of multi-item capacitated lot-sizing problem <b>Hanan Ben Ammar</b> , Omar Ayadi and Faouzi Masmoudi
	<b>C2: Financial markets 2 (Chair: Taher Hamza)</b> <i>Caesar 1</i>
16.00 - 16.20	Les déterminants institutionnels et macroéconomiques du développement du marché boursier dans les pays de la région MENA <b>Ibtissem Missaoui</b> and Jaleddine Ben Rejeb
16.20 - 16.40	KOU JUMP diffusion model: An application to the SP 500; NASDAQ 100 and RUSSELL 2000 index options <b>Wajih Abbassi</b>
16.40 - 17.00	Implementing the Mixture of Factor Analyzers In the financial context: Tunisian Exchange rate risk Measurement using VaR. Mohamed Saidane, Mohamed Nidhal Mosbahi and <b>Sarra Messabeh</b>
17.00 - 17.20	L'impact de la révolution Printemps Arabe sur le marché boursier: Validation empirique sur la Tunisie <b>Atri Hanen</b> , <b>Belghith Ferial</b> et Chkir Imed
	<b>C3: Decision and IT (Chair: Hesham A.E. Magd)</b> <i>Caesar 2</i>
16.00 - 16.20	Design of a telecommunication ring access network <b>Ali Balma</b> and Mehdi Mrad
16.20 - 16.40	Optimization and Evaluation of Voice Quality in VoIP <b>Said Ouznadji</b> and Djamel Chaabane
16.40 - 17.00	The Challenge of integrating Workflow Technology in Quality management Practice: Customer Complaints Management as a Case <b>Zied Ben Rhouma</b> and Younes Boujelbene
17.00 - 17.20	A Decision Aid System for Omani medical herb leaves recognition using computer vision and artificial intelligence <b>Majed Bouchahma</b> , Mohsin Jan Al Balushi, Sheikha Nasser Khalaf Al-Housni and Hamood Al-Wardi
	<b>C4: Decision Models in Human Resource Management and Marketing (Chair: Volker G. Kuppelwieser)</b> <i>Caesar 3</i>
16.00 - 16.20	Une nouvelle approche de résolution du problème d'affectation sous contraintes des compétences et des préférences <b>Souidi Lamjed</b>
16.20 - 16.40	The Crowdfunding: Analyses of the impacts of the determinants of motivation contributors to fund projects on Crowdfunding platforms <b>Imen Abdennadher Gdoura</b> and Abdellatif Tarek
16.40 - 17.00	Embodied Virtual Agents (EVA): Why are they not more numerous? <b>Mohamed Slim Ben Mimoun</b> , Ingrid Poncin and Marion Garnier
17.00 - 17.20	A multi-SOM application for Market Segmentation <b>Imen Khanchouch</b> , Malika Charrad and Mohamed Limam
	<b>C5: Decision and Fuzziness (Chair: Olfa Meddeb)</b> <i>Caesar 4</i>
16.00 - 16.20	Extension of the hesitant fuzzy linguistic term sets <b>Nesrin Halouani</b>
16.20 - 16.40	Hesitant Fuzzy Reliable Quality Function Deployment <b>Sawsen Maalej</b> , Nesrine Halouani and Habib Chabchoub
16.40 - 17.00	Decision risk analysis through fuzzy multi-segment programming Hocine Amine, Samir Bettahar and <b>Abdelbasset Benmaamar</b>
17.00 - 17.20	Interrelationships among manipulabilities of fuzzy social choice functions <b>Olfa Meddeb</b> , Fouad Abdelaziz and Jose Rui Figueira
	<b>C6: Scheduling Problem Decisions 1 (Chair: Imed Kacem)</b> <i>Caesar 5</i>
16.00 - 16.20	A Greedy Chemical Reaction Optimization for Flexible Job Shop Scheduling Problem <b>Bilel Marzouki</b> and Olfa Belkahla Driss
16.20 - 16.40	A Bio Inspired Algorithm For Solving Distributed Job Shop Scheduling Problems In Multi-Factories <b>Imen Chaouch</b> , Olfa Belkahla Driss and Khaled Ghedira
16.40 - 17.00	Scheduling for a reconfigurable manufacturing systems <b>Chiraz Bettaieb</b> , Achraf Jabeur Tilmoudi and Lotfi Nabli
17.00 - 17.20	Flexible Job shop problem with sequence-dependent setup time and learning effects <b>Ameni Azzouz</b> , Meriem Ennigrou and Lamjed Ben Said
17.20 - 17.40	A PTAS for the Maximum Lateness Open Shop Problem on a Fixed Number of Machines <b>Imed Kacem</b> and Christophe Rapine

	<b>C7: Corporate governance 2 (Chair: Samir Saadi)</b>
	<i>Caesar 6</i>
16.00 - 16.20	Role of Banks in The Governance of Non-Financial Firms: Evidence from Europe <b>Ahmed Zemzem, Sameh Mekaoui and Khaoula Ftouhi</b>
16.20 - 16.40	Intellectual capital disclosures and corporate governance: An empirical study of non-family vs. family firms in France <b>Adel Beldi, Salma Damak-Ayadi and Walid Cheffi</b>
16.40 - 17.00	CSR disclosure and country-level institutional differences: an international comparative analysis <b>Zeineb Miniaoui</b> and Khamoussi Halioui
17.00 - 17.20	Determinants of Agency Costs of Equity: new evidence from French context <b>Mondher Kouki</b> and Moez Dabboussi
20.00 - 22.30	<b>CONFERENCE DINNER</b>
	<b>WEDNESDAY 20/07/2016</b>
8.20 - 9.00	<b>Conference Registration</b>
	<b>D1: Applications of Multiple Criteria Decision Aid 2 (Chair: Sihem Ben Abdallah)</b>
	<i>Amphitheatre Caesar</i>
9.00 - 9.20	A new hybrid approach for multi-criteria inventory classification using Differential Evolution and Topsis <b>Mohamed Hedi Cherif</b> and Talel Ladhari
9.20 - 9.40	The Analytic Hierarchy Process: a multicriteria classification method in the medical decision making <b>Manel Zribi</b> and Younes Boujelbene
9.40 - 10.00	Multi-criteria approach for the performance evaluation of industrial purchase: the case of a company of Furniture Manufacture <b>Saoussen Ben Ammar</b> and Taicir Moalla Loukil
10.00 - 10.20	New hybrid linear programming models using both quantitative and qualitative criteria for ABC Multi-Criteria Inventory Classification <b>Hadhami Kaabi</b> and Khaled Jabeur
	<b>D2: Corporate Finance (Chair: Sabri Boubaker)</b>
	<i>Caesar 1</i>
9.00 - 9.20	Effectuation: Impact on R&D project Performance within Innovation <b>Lazreg Chaima</b> and Lassaad Lakhel
9.20 - 9.40	Earnings Management Decision Based on Game Theory <b>Saad Bourouis</b>
9.40 - 10.00	The effect Financial Reporting Quality on Corporate Investment Efficiency:Evidence from the Tunisian Stock Market <b>Asma Houcine Masrouki</b> and Mohamed Chakib Kolsi
10.00 - 10.20	The Modigliani-Miller Capital Structure Irrelevance Theorem with less restrictive assumptions <b>Mondher Kouki</b>
	<b>D3: Statistical Decision Making and Statistical Analysis (Chair: Mohamed Limam)</b>
	<i>Caesar 2</i>
9.00 - 9.20	A Review and perspectives on Control charting with 3D scanned data <b>Houyem Demni</b> , Asma Abdaoui and Amor Messaoud
9.20 - 9.40	A Control Chart For Monitoring Image Data and Providing Both Spatial and Temporal Diagnostic Information <b>Asma Abdaoui</b> , Houyem Demni and Amor Messaoud
9.40 - 10.00	ANOVA and Regression as Powerful Tools in Engineering: Some Practical Examples <b>Ahmad Jamrah</b> and Osama Marzouk
10.00 - 10.20	Sales forecasting and coal mining planning in the context of hard coal production strategies <b>Aurelia Rybak</b> and Anna Manowska
	<b>D4: Metaheuristic for Decision Aid-2 (Chair: Hela Masri)</b>
	<i>Caesar 3</i>
9.00 - 9.20	Simulated Annealing for the Uncapacitated Exam Scheduling Problem <b>Meryem Cheraitia</b> and Salim Haddadi
9.20 - 9.40	Towards fair rosters' construction: proposed meta-heuristics for solving the aircrew rostering problem Chaima Boufaied, <b>Hela Masri</b> and Saoussen Krichen
9.40 - 10.00	A Genetic Algorithm Based Decision Support System for the Petrol Station Replenishment Problem <b>Islem Kaabachi</b> and Saoussen Krichen
10.00 - 10.20	A hybrid Metaheuristic Approach for the Multi-Objective Heterogeneous Node Placement Problem <b>Ons Abdelkhalek</b> , Saoussen Krichen and Adel Guitouni

	<b>D5: Scheduling Problem Decisions 2 (Chair: Mohamed Naceur Azaiez)</b>
	<i>Caesar 4</i>
9.00 - 9.20	Hierarchical modeling and solving approach for the Home Health Care Scheduling Problem <b>Marouene Chaieb</b> , Jaber Jemai and Khaled Mellouli
9.20 - 9.40	The Variable neighborhood search for the job shop scheduling problem <b>Imen Bouzaya</b>
9.40 - 10.00	Decision Support System for the Open-Shop Scheduling problem <b>Olfa Harrabi</b> , Joughaina Siala Chaouachi and Henda Bouziri
10.00 - 10.20	A multi-attribute utility based classification for law-project-dynamic scheduling at the Tunisian Parliament <b>Sonia Rebai</b> and Mohamed Naceur Azaiez
	<b>D6: Decision Aid in Accounting and Auditing (Chair: Halioui Khamoussi)</b>
	<i>Caesar 5</i>
9.00 - 9.20	Principal agent model of Earnings and Tax management relationship <b>Neifar Souhir</b> , Ben Abdelaziz Fouad and Halioui Khamoussi
9.20 - 9.40	Cultural Tightness-Looseness and Fraud Acceptance <b>Haithem Zourrig</b>
9.40 - 10.00	Psychological Reactance in the auditee's behaviors <b>Riadh Manita</b> , Abir Sakka and Najoua Elommal
10.00 - 10.20	The Effects of Mandatory IFRS Adoption and Audit Quality on Accounting Quality in Europe: Conditional Conservatism <b>Manel Ben Arab</b> and Younes Boujelbene
	<b>D7: Corporate governance 3 (Chair: Anis Jarboui)</b>
	<i>Caesar 6</i>
9.00 - 9.20	Pouvoir du dirigeant, attributs du conseil d'administration et profil de risque à long terme de l'acquéreur: Cas du secteur bancaire en Europe <b>Sghaier Adnène</b> and Hamza Taher
9.20 - 9.40	CEO Inside Debt and Labor Investment Efficiency Sabri Boubaker and <b>Kaouther Chebbi</b>
9.40 - 10.00	Relation gouvernance-innovation et son impact sur la performance des PME <b>Rihab Hentati</b> and Younes Boujelbene
10.00 - 10.20	The study of relationships between ownership structure and voluntary disclosure in Tunisian Stock Exchange <b>Anis Houdi</b> and Anis Jarboui
10.20 - 10.40	<b>COFFEE BREAK</b>
	<b>Roundtable</b>
10.40 - 11.40	Combining local impact and global relevance to make impactful decisions <b>Karim Seghir</b> <i>Amphitheatre Caesar</i>
	<b>Awards Ceremony</b>
11.40 - 12.00	<i>Amphitheatre Caesar</i>
	<b>Closing Ceremony</b>
12.00 - 12.20	<i>Amphitheatre Caesar</i>
12.20 - 14.00	<b>LUNCH</b>