

Wednesday 26 April					Thursday 27 April				
Start	End	Time	Name		Start	End	Time	Name	
08:30	08:55	00:25	SignUp / Coffee		08:30	09:00	00:30	SignUp / no Coffee	
08:55	09:00	00:05	Welcome and DS2BE objectives		09:00	10:30	01:30	Session 4 = 4 posters and 1 paper : Urbanism & Landscape	
09:00	10:30	01:30	Session 1 = 4 posters and 1 paper : Concepts, Tools & Methodologies		09:00	09:15	00:15	From Sociobiology to Urban Metabolism: Landscape Design, Ecology and Engineering in Belgium (1900-2016)	Koenraad
		00:15	Spatialité architecturale et sobriété technique	Henz	09:15	09:30	00:15	Evaluating the Rôle of Historic Urban Landscapes in Urban Regeneration Projects	Ginzarly
		00:15	Development of an Innovative Dwelling Concept which Enables a Dynamic Way of Living Throughout the Seasons in View of Resource-Efficiency	Bosserez	09:30	09:45	00:15	Spatializing the Economic Roles and Prospect of Small towns in Ethiopia: The Case of Amdework	Tefera Tola
		00:15	Interviews on Residential Building Stock Renovation in Belgium	Ruellan	09:45	10:00	00:15	Semi-Natural Spaces in the Brussels Capital Region and the Shifting of Design Paradigms	Lehrer
		00:15	Importance of Comfort Factors in Home Renovation	Kapedani	10:00	10:30	00:30	Methodological Framework for Assessing State Effectiveness in Collaborative Planning	G. Woldetsadik
		00:30	Thermal Comfort in Tropical and Humide Climate: Coastal Strip of Benin	Olissan	10:30	10:45	00:15	Coffee break	
10:30	11:00	00:15	Group Photo + Coffee break		10:45	11:15	00:30	Public Space Qualities in the Ethiopian Context: The Case of Addis-Abeba	Zebenigus Wuhib
11:00	12:30	01:30	Session 2 = 4 posters and 1 paper : Concept, Tools & Methodologies		11:15	12:30	01:15	Keynote Speaker 2 : Sustainable Urbanism	Daniel Dethier Gregory Mahy
		00:15	REINTEREST Renewable Energy and cleantech-based multifunctional & INTElligent Envelope Retrofitting Systems' Toolbox	AlZohbi	12:30	13:30	01:00	Lunch	
		00:15	Methodology for the Design & Development of a Sustainable House Concept for Quetta, Pakistan	Mahar	13:30	14:30	01:00	Session 5= 5 posters and 1 paper : Urbanism & Landscape	
		00:15	Zero Energy Light Weight Construction for Urban Densification: A Methodology to Determine Urban Densification Potential Through Roof Stacking	Amer	13:30	13:45	00:15	The Spatially Structuring Potential of Energy Transition in the Flemish Nebular City	Juwet
		00:15	Towards Climate Resilient Building: Strategies to Design Future-Proofed Medium-Sized Offices in Flanders	Ramon	13:45	14:00	00:15	Spatial Use Patterns in Flemish Dwellings: Analysis and Impact on Energy Consumption	Van Loy
		00:30	Information Framing of the Flemish Energy Performance Certificate: a Proposal for Experimental Studies	Taranu	14:00	14:15	00:15	Typologies of Institutionalised Co-Production of Water and Sanitation Services in the Urban South (TYCO-WSS)	Rosati
12:30	13:30	01:00	Lunch		14:15	14:30	00:15	Regulation Regimes for the Development of Hybrid Places Regarding Urban Sprawl and Fragmentation: a Cross-European Comparative Analysis.	Uyttebrouck
13:30	15:00	01:30	Session 3 = 5 posters and 1 paper : Footprint & LCA		14:30	14:45	00:15	Development of a BIM Method to Assess the Lifelong Impacts of Transformable Design	Vandervaeren
		00:15	AIRPATH50 Infiltration and Exfiltration Air Flows Characterization in Buildings at Construction Detail Scale (Air Paths)	Prignon	14:45	15:15	00:30	Environmental life cycle optimization of prefabricated timber frame systems for rooftop extensions	Wijnants
		00:15	Performance Assessment of Residential Buildings in Humid Climate in Algeria, using Life Cycle Analysis Method	Kadi	15:15	15:30	00:15	Coffee break	
		00:15	Evaluating the Hospital Building Sustainability: Applying a Screening LCA and LCC to the New General Hospital in Mechelen	Stevanovic	15:30	17:00	01:30	Session 6 = 6 posters : Materials & Systems / Earth Blocks	
		00:15	City Environmental Footprint	Mirabella	15:30	15:45	00:15	Socio-Anthropological Study of the Conditions of Population and Diffusion of Constructions in CEBs in Burkina Faso. Field Studies in Ouagadougou	Zoungrana
		00:15	Sustainability Assessment of Advanced Window Systems in Hospitals	Eisazadeh	15:45	16:00	00:15	Optimization of Hygrothermal Properties of Earthen Bricks Walls of Housing in Burkina Faso	Hema
		00:30	A Methodology to Handle Unknown Material Data in Early Design in Environmental Impact Assessment	Meex	16:00	16:15	00:15	Effect of the Nature of Clay and Substitution Materials on the Physico-Mechanical Properties of Compressed Earth Blocks (CEBs)	Nshimiylimana
15:15	15:30	00:15	Coffee break		16:15	16:30	00:15	Design and Properties of Self-Compacting Concrete Based on Recycled Fine Particles	Bouarroudj
15:30	17:00	01:30	Keynote Speaker 1 : Sustainable Cities	Steffen Lehman	16:30	16:45	00:15	Gypsum Residues in Recycled Materials	Colman
17:00	18:00	01:00	Transfer to city center		16:45	17:00	00:15	Comparison of Small Building-Mounted Wind Turbines and Photovoltaic Panels	Deltenre
18:00	19:15	01:15	City tour		17:00	17:05	00:05	Seminar Closing	
19:15	19:30	00:15							
19:30	-		Dinner						