

organizzato da

IWWG  
International Waste Working Group



venue

Scuola Grande S. Giovanni Evangelista  
Venezia . Italia  
14-17 Novembre 2016

# 6° SIMPOSIO INTERNAZIONALE SU ENERGIA DA BIOMASSE E RIFIUTI VENICE 2016



University  
of Padova



Hamburg University  
of Technology



University  
of Hokkaido



University  
of Rostock



University  
of Trento



Tsinghua  
University



University of  
Queensland

## NON PERDERE L'OPPORTUNITÀ DI ISCRIVERTI AL VENICE 2016 E DI SCARICARE IL PROGRAMMA DEL SIMPOSIO!

Tre giorni di presentazioni scientifiche / Un giorno dedicato a visite tecniche agli impianti di termovalorizzazione e digestione anaerobica / Sei sessioni parallele e workshop per un totale di circa 300 presentazioni / Sessioni poster / Companies forum / Ampia area espositiva per aziende del settore / Meetings / Tavole rotonde e proposte per i progetti EU / Attività editoriali e molto altro

Lunedì 14 Novembre mattina		SESSIONE DI APERTURA				
	<b>A1.</b> Visions and strategies in WM	<b>B1.</b> Pyrolysis of sewage sludge	<b>C1.</b> Anaerobic degradation of agro-industrial waste	<b>D1.</b> Gasification of different kind of biomass	<b>E1.</b> Plasma thermal treatment of waste	<b>F1.</b> Waste to energy of animal waste
Lunedì 14 Novembre pomeriggio	<b>A2.</b> Combustion of MSW: strategies and technologies	<b>B2.</b> Environmental and economic drivers in WM	<b>C2.</b> AD - Processes	<b>D2.</b> Pyrolysis and gassification of biomass	<b>E2. Workshop</b> Integration of thermo-bio-chemical conversion: chinese experience	<b>F2.</b> Case studies of bioenergy production
	<b>A3.</b> Role of Bioenergy in some European Countries	<b>B3.</b> LCA in waste management	<b>C3.</b> AD - Pretreatment	<b>D3.</b> Thermal degradation of biomass	<b>E3.</b> Pyrolysis and gassification of different waste	<b>F3.</b> Codigestion of slud biomass with manure and other liquid waste
Martedì 15 Novembre mattina	<b>A4.</b> Companies Forum (I)	<b>B4.</b> Carbon footprint in some WM options	<b>C4.</b> AD - Digestate	<b>D4.</b> Ashes from biomass thermal conversion	<b>E4.</b> Syngas: quality and conversion	<b>F4.</b> Sewage management for optimizing energy production
	<b>A5.</b> Companies Forum (II)	<b>B5.</b> Recycling of special waste	<b>C5.</b> Anaerobic treatment in sewage management	<b>D5.</b> Ashes from MSW incineration	<b>E5.</b> Gas emissions control in WtE plants	<b>F5.</b> Bioconversion of cellulosic biomass
Martedì 15 Novembre pomeriggio	<b>A6.</b> Anaerobic codigestion of food waste	<b>B6.</b> Waste management in developing countries	<b>C6.</b> Bio-hydrogen from different biomass	<b>D6.</b> Waste derived liquid fuel	<b>E6.</b> Alternative options for RDF utilization	<b>F6. Workshop</b> The LIFE Programme: good practice on energy from biomass and waste
	<b>A7.</b> AD of food waste	<b>B7. Workshop</b> Technology transfer for Latin America	<b>C7.</b> Bioethanol production	<b>D7.</b> RDF combustion	<b>E7. Workshop -</b> WtE: experiences projects and expectations	<b>F7.</b> Bioenergy strategies in different countries
Mercoledì 16 Novembre mattina	<b>A8.</b> Role of landfilling in WtE	<b>B8.</b> Microalgae in WtE	<b>C8.</b> Biogas treatment	<b>D8.</b> Biomass torrefaction: processes and technologies	<b>E8.</b> Pyrolysis residues	<b>F8.</b> Biodiesel production from different substrates
	<b>A9.</b> Anaerobic co-digestion of sewage sludge	<b>B9.</b> Microbial fuel cell	<b>C9. Workshop</b> Waste biorefinery	<b>D9.</b> Torrefaction of forest biomass	<b>E9.</b> Recovery of fuels from plastic waste	<b>F9. Workshop</b> Health and environmental risks in sewage sludge and other organic waste
Mercoledì 16 Novembre pomeriggio	SESSIONE DI CHIUSURA					
Giovedì 17 Novembre	VISITE TECNICHE					

Per ulteriori informazioni, si prega di contattare la Segreteria Organizzativa:  
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