

Program
18 March 2017 (Saturday)
Lecture Hall, Hong Kong Science Museum

Time	Speaker	Affiliation	Title
08:30	Registration		
09:00	Mr Eric SC Ma, JP 馬紹祥先生	Secretary for Development, HKSAR	Welcome address
	Prof T Fung 馮通教授	Associate Vice-President, CUHK	
	Group Photo		
09:30	 Dr Philip G Cannon	Regional Forest Pathologist, USDA Forest Service, USA	The presence of <i>Phellinus noxius</i> on many islands in the Pacific and observations that may lead to effective controls of this pathogen
10:30	Break		
11:00	 Prof B-Y Hu 胡寶元教授	Professor, China University of Science and Technology, Taiwan	Review on brown root rot disease in Taiwan and treatments applied
12:00	Q & A + Forum		
12:30	Lunch		
14:00	 Dr Ned Klopfenstein	Research Plant Pathologist, FWE Program, Rocky Mountain Research Station, USDA Forest Service, USA	Genetic studies of <i>Phellinus noxius</i> : Insights for managing brown root rot disease
14:45	 Dr L Sun 孫龍華教授	Senior Forestry Engineer, Guangzhou Institute of Forestry and Landscape Architecture, Guangzhou, China	Occurrence of brown root rot disease in South China and its biological control
15:30	Break		
16:00	 Dr Paul Barber	Managing Director, Arbor Carbon & Adjunct Associate Professor, Murdoch University, Australia	Bridging the gap between science, research and sustainable management of brown root rot disease
16:45	 Mr Kevin Eckert	President & Chief Consulting Arborist, Arbor Global Hong Kong Ltd / Arbor Global USA	How do we practically manage this disease today? – Brown root rot disease field management standards and practices
17:30	Q & A + Forum		
	 Convenor Dr Eric YT Lee 李賢社博士	 Moderator Prof LM Chu 朱利民教授	 Moderator Dr Allen H Zhang 張浩博士

*Speaker and title of talk subjected to final confirmation

Symposium on

Brown Root Rot Disease Management



Ex-LCSD YTM 8 Before being infected with BRRD



Thinning foliage



Dieback



Mycelial encrustation



Fungal mycelial net



Spongy woody tissue



Soil aggregate



Stump remain



Tree felled



Ex-LCSD YTM 8 after being infected with BRRD

For lecture materials by various speakers in the previous seven seminars on Best Practices for Urban Tree Management, four on Practical Turf Management and one on Urban Greening in Hong Kong, please go to our website www.ihs.org.hk. PowerPoint files for this seminar can be obtained at the same website on a later date.

如欲瀏覽過去七次都市樹木管理研討會、四次實用草地管理及一次香港都市綠化研討會各演講者之PowerPoint檔案，請前往我們的網址www.ihs.org.hk。有關今次演講者的檔案，亦可在稍後時間由同一網址取得。



香港園藝專業學會
Hong Kong Institute of Horticultural Science

Organizers: Hong Kong Institute of Horticultural Science Ltd
 Horticulture Exchange Foundation Ltd
 School of Life Sciences, The Chinese University of Hong Kong

Co-organizers: Faculty of Design and Environment, Technological and Higher Education Institute of Hong Kong (THEI)

In collaboration with: Greening, Landscape and Tree Management Section, Development Bureau, HKSAR



香港中文大學
The Chinese University of Hong Kong

Photographs of the 23 Brown Root Rot Disease Infected OVTs



Ficus microcarpa - LCSD YTM/97



Ficus microcarpa - LCSD E/4



Ficus microcarpa - LCSD YL/6



Ficus microcarpa - ARCHSD CW/41



Ficus elastica - ARCHSD WCH/2



Ficus microcarpa - ARCHSD YTM/16



Bischofia javanica - LCSD TP/18



Ficus microcarpa - LCSD N/38



Ficus microcarpa - LCSD ST/13



Ficus microcarpa - ARCHSD YTM/18



Ficus microcarpa - LCSD YTM/104



Ficus elastica - ARCHSD CW/43



Ficus microcarpa - LCSD TM/5



Ficus microcarpa - LCSD YTM/66



Scolopia saeva - LCSD E/13



Ficus microcarpa - HYD CW/5



Ficus altissima - ARCHSD KWT/4



Ficus microcarpa - LCSD S/18



Ficus microcarpa - LCSD N/31



Ficus microcarpa - LCSD YTM/91



Ficus microcarpa - LCSD E/1



Ficus microcarpa - CPA CW/3



Ficus microcarpa - CPA CW/2

- DNA test confirmed BRRD, with symptoms of infection.
- DNA test confirmed BRRD, with no symptoms of infection.
- DNA test pending, with symptoms of infection.