










**5<sup>TH</sup> INTERNATIONAL  
RICE CONGRESS**  
SINGAPORE 2018

14 - 17 OCTOBER 2018  
MARINA BAY SANDS, SINGAPORE

TRANSFORMATIVE SCIENCE FOR FOOD  
AND NUTRITION SECURITY  
[ricecongress2018.irri.org](http://ricecongress2018.irri.org)

**A Special Side Event on  
“Rice Agroforestry: Prospects for Impact and Research Needs”**

17 October 2018 (14:30-16.00 PM)

Presenters, affiliation, and short introduction	Title of presentation	Photo of presenter
<b>Javed Rizvi,</b> <i>Director, South Asia Regional Program, World Agroforestry Centre (ICRAF), New Delhi, India</i>	<b>Rice agroforestry: Setting the agenda.</b>	
<b>Fergus Sinclair,</b> <i>Leader, Resilient Livelihood Systems, World Agroforestry Centre (ICRAF), Nairobi, Kenya</i>	<b>Global characterization of rice agroforestry.</b>	
<b>Uma Shankar Singh,</b> <i>Director, IRRI South Asia Regional Centre, Varanasi, India</i>	<b>Setting off GHG emissions through rice agroforestry.</b>	
<b>Jonne Rodenburg,</b> <i>Natural Resources Institute (NRI), University of Greenwich, Kent, UK</i>	<b>Productivity and profitability of rice-tree systems.</b>	
<b>Himanshu Pathak,</b> <i>Director, ICAR-National Rice Research Institute, Cuttack, India</i>	<b>GHG emission in rice fields and possible solutions</b>	
<b>James Roshetko</b> <i>Leader of the Trees, Agroforestry Management, and Markets Unit, South-East Asia Regional Program, World Agroforestry Centre (ICRAF), Bangor, Indonesia</i>	<b>Agroforestry in rice-production landscapes in Southeast Asia.</b>	
<b>Casiana Vera Cruz</b> (IRRI) / <b>Karen A. Garrett</b> <i>Preeminent Professor, Institute for Sustainable Food Systems and Plant Pathology Department, University of Florida, Gainesville, USA</i>	<b>Cropping system diversification for food production in rice-agroforestry systems.</b>	
<b>Peter Sprang,</b> <i>Technical Coordinator, Sustainable Rice Platform (SRP), IRRI, Philippines</i>	<b>The Sustainable Rice Platform (SRP): Opportunities for resilient rice landscapes through integration of agroforestry.</b>	