Time	Session		Title	Presenter	Affiliation	
09:15-9						
9:45-9:5			Introduction to conference: Food production at a crossroads- a time for transformative change.	Andrew Swift	FSL, CEO	
9.55-10	.05 IAFRI welcome		IAFRI	Rob Edwards/Neil Boonham	NCL, Head of School - Institute Director, IAFRI	
10:05-1		e	Conference opening- Robert Goodwill	Robert Goodwill	MP for Scarborough and Whitby	
10:30-1	1:00 Keynote		Theme: Environment- Toby Willison	Toby Willison	The Environment Agency, Executive Director of Operations	
11:00-1	1:20	Fera and Newcastle talks (Naomi Jones to chair)	Whither agri-environment schemes?	Glyn Jones	FSL	
11:20-1	1:40		Remote sensing for monitoring of the agri-environment	Rachel Gaulton	NCL	
11:40-1	2:00 Fera and Ne		Developing network ecology to understand and secure resilient food systems	Darren Evans	NCL	
12:00-1	2:20		Ash Dieback in Norfolk: Past, present, future	Andrew Crowe	FSL	
12:20-1	3:20	Posters & Lunch				
13:20-1	3:50 Keynote		Theme: Farming- Richard Williamson	Richard Williamson	Beeswax Dyson Farming, Managing Director	
13:50-1			Using cropping systems models to design sustainable rotations: preliminary experiences from the QLIF trial	Julia Cooper	NCL	
14:10-1	4:30 Fera, Newcastle	Fera, Newcastle and student talks (Maureen Wakefield to chair)	Predictive model to support risk mitigation by catchment management.	Bilal Tarig & Ellie Stone	FSL	
14:30-1	,		Using in-field diagnostics to better manage fungicide use and resistance development.	Yaiza Gutiérrez Vázguez	3rd Year PhD	
14:50-1	5:10		Remote sensing- plant health	Paul Brown	FSL	
15:10-1			Coffee break		[·	
15:30-1			Technology adoption through the supply chain- farmer to consumer	Lynn Frewer	NCL	
15:50-1		Fera, Newcastle and student talks (Neil Audsley to chair)	Rose viruses and the emerging risk of Rose Rosette Disease	Inés Vázguez Iglesias	3rd Year PhD	
16:10-1			Give peas a chance : Developing a generic surveillance approach using HTS	Adrian Fox	FSL	
16:30-1		year PhD talks, Adrian Fox to chair	2nd year 5 minute presentations (6 Fera, 3 Newcastle)	2nd year IAFRI students	FSL and NCL	
18:30		Second year in data, Panantox de char 210 year 3 initiate presentations (o tran, 5 newcaste) 210 year an initiate presentations (o tran, 5 newcaste) 210 year an initiate presentations (o tran, 5 newcaste) 210 year an initiate presentations (o trans and trans a t				
10.50	Session		Title	Presenter	Affiliation	
09:00-9		Arrival and coffee				
9:30-10	:00 Keynote		Theme: Food- David Horlock Keynote, Global Food Industry Challenges- Organisational Resilience	David Horlock	BSI- Managing Director, Global Food and Retail Supply Chain	
9:30-10 10:00-1			Theme: Food- David Horlock Keynote. Global Food Industry Challenges- Organisational Resilience Fconomic Evaluation of Foodborne Outbreaks and Food Frauds	David Horlock	BSI- Managing Director, Global Food and Retail Supply Chain FSL	
	0:20		Economic Evaluation of Foodborne Outbreaks and Food Frauds	Antonio Bubbico		
10:00-1	0:20 0:40 Eera and st	udent talks (James Donarski to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration	Antonio Bubbico Rosario Romero	FSL	
10:00-1 10:20-1	0:20 0:40 1:00 Fera and str		Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry	Antonio Bubbico Rosario Romero Ieva Lelenaite	FSL	
10:00-10 10:20-10 10:40-1	0:20 0:40 1:00 1:20		Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration	Antonio Bubbico Rosario Romero	FSL FSL FSL	
10:00-1 10:20-1 10:40-1 11:00-1	0:20 0:40 1:00 1:20 1:40 Fera and str		Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break	Antonio Bubbico Rosario Romero Ieva Lelenaite	FSL FSL FSL	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20	udent talks (James Donarski to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool	Antonio Bubbico Rosario Romero Ieva Lelenaite Abi Smith	FSL FSL FSL FSL Jard Year PhD	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1 11:40-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 Fera and stu		Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform <b>Coffee break</b> Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century	Antonio Bubbico Rosario Romero Ieva Lelenaite Abi Smith Dan Blake	FSL FSL FSL 3rd Year PhD 3rd Year PhD	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1 11:40-1 12:00-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 Fera and stu	udent talks (James Donarski to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform <b>Coffee break</b> Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock	FSL FSL FSL 3rd Year PhD 3rd Year PhD FSL	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1 11:40-1 12:00-1 12:20-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:00 Fera and stu	udent talks (James Donarski to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform <b>Coffee break</b> Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton	FSL FSL FSL 3rd Year PhD 3rd Year PhD FSL FSL FSL	
10:00-1 10:20-1 10:40-1 11:00-1 11:00-1 11:20-1 11:40-1 12:20-1 12:20-1 12:40-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:00 3:45	udent talks (James Donarski to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform <b>Coffee break</b> Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dixonis and dixoni-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton	FSL FSL FSL 3rd Year PhD 3rd Year PhD FSL FSL FSL	
10:00-1 10:20-1 10:40-1 11:00-1 11:00-1 11:20-1 11:40-1 12:20-1 12:20-1 12:20-1 12:40-1 13:00-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:00 3:45 Keynote	udent talks (James Donarski to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Poster & Lunch	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes	FSL FSL FSL Sid Year PhD Sid Year PhD FSL FSL FSL FSL	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1 11:40-1 12:20-1 12:20-1 12:40-1 13:40-1 13:40-1 13:40-1 13:45-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:45 4:15 Keynote 4:55	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith	FSL FSL FSL 3rd Year PhD ST FSL FSL FSL FSL CRD- Head of Plant Protection Products	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1 11:40-1 12:20-1 12:20-1 12:20-1 12:40-1 13:45-1 14:15-1	0:20 0:40 1:00 1:20 1:40 2:00 2:40 3:00 3:45 4:15 Keynote 4:35 Fera and stu	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dixoni-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards	FSL FSL FSL FSL ST ST ST FSL FSL FSL FSL FSL FSL FSL FSL	
10:00-1 10:20-1 10:40-1 11:00-1 11:00-1 11:00-1 11:00-1 11:00-1 11:00-1 11:00-1 11:20-1 12:20-1 12:20-1 12:20-1 12:20-1 13:00-1 13:45-1 14:15-1 14:35-1	0:20         Fera and stu           0:40         Fera and stu           1:00         Fera and stu           1:20         Fera and stu           1:40         Fera and stu           2:00         Fera and stu           3:40         Fera and stu           3:45         Fera and stu           4:15         Keynote           4:35         Fera, Newcasti           5:15         Fera, Newcasti	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht	FSL FSL FSL FSL STd Year PhD FSL FSL FSL FSL FSL FSL CRD- Head of Plant Protection Products NCL 3rd Year PhD	
10:00-1 10:20-1 10:40-1 11:00-1 11:00-1 11:20-1 11:20-1 12:20-1 12:20-1 12:40-1 13:00-1 13:00-1 13:00-1 14:15-1 14:55-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:45 4:15 Keynote 4:15 5:15 5:15 5:35 Fera, Newcastl	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology Risk assessments of pesticide mixtures from the diet and environmental exposures: The EuroMix toolbox	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht Marc Kennedy	FSL         FSL           FSL         FSL           FSL         FSL           3rd Year PhD         FSL           FSL         FSL           Srd Year PhD         FSL           FSL         FSL	
10:00-1 10:20-11 10:40-1 11:00-1 11:40-1 11:40-1 11:40-1 11:40-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 13:30-1 13:35-1 14:15-1 14:35-1 15:15-1	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:00 3:45 4:15 4:15 4:55 5:55 Fera and stu Fera Antone Fera and stu Fera Antone Fera Antone Fe	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology Risk assessments of pesticide mixtures from the diet and environmental exposures: The EuroMix toolbox Newcastle University Farms – Fit for Purpose	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht Marc Kennedy James Standen	FSL FSL FSL FSL 3rd Year PhD FSL FSL FSL CRD- Head of Plant Protection Products NCL SFSL NCL NCL	
10:00-1 10:20-3 10:40-1 11:200-1 11:200-1 11:200-1 11:200-1 11:200-1 12:200	0:20 0:40 1:00 1:20 1:40 2:00 2:20 2:40 3:00 3:45 4:15 4:15 4:55 5:55 Fera and stu Fera Antone Fera and stu Fera Antone Fera Antone Fe	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology Risk assessments of pesticide mixtures from the diet and environmental exposures: The EuroMix toolbox Newcastle University Farms – Fit for Purpose Integrated management of <i>Drosophila suzukii</i> an invasive pest of fruit	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht Marc Kennedy James Standen	FSL FSL FSL FSL 3rd Year PhD FSL FSL FSL CRD- Head of Plant Protection Products NCL SFSL NCL NCL	
10:00-1 10:20-1 10:40-1 11:00-1 11:20-1 11:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 13:30-1 13:30-1 13:35-1 14:35-1 15:35-1	0:20         Fera and stu           0:40         Fera and stu           1:00         Fera and stu           1:20         Fera and stu           1:40         Fera and stu           2:00         Fera and stu           3:00         Fera and stu           3:45         Fera and stu           4:15         Keynote           4:35         Fera, Newcastl           5:55         Fera, Newcastl           6:30         Fera and stu	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dixonis and dixoni-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology Risk assessments of pesticide mixtures from the diet and environmental exposures: The EuroMix toolbox Newcastle University Farms – Fit for Purpose Integrated management of <i>Drosophila suzukii</i> an invasive pest of fruit Networking and refreshments	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht Marc Kennedy James Standen	FSL         FSL         FSL         FSL         3rd Year PhD         FSL         FSL         FSL         FSL         FSL         FSL         FSL         FSL         ST         CRD- Head of Plant Protection Products         NCL         3rd Year PhD         FSL         FSL         SSL         VCL         SSL         FSL         SSL	
10:00-1 10:20-3 10:40-1 11:20-1 11:20-1 11:20-1 11:20-1 11:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 13:20-	0:20         Fera and stu           0:40         Fera and stu           1:00         Fera and stu           1:20         Fera and stu           1:40         Fera and stu           2:00         Fera and stu           3:00         Fera and stu           3:45         Fera and stu           4:15         Keynote           4:35         Fera, Newcastl           5:55         Fera, Newcastl           6:30         Fera and stu	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems- Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology Risk assessments of pesticide mixtures from the diet and environmental exposures: The EuroMix toolbox Newcastle University Farms – Fit for Purpose Integrated management of <i>Drosophila suzukii</i> an invasive pest of fruit Networking and refreshments Prizes and closing	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake Ioana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht Marc Kennedy James Standen Neil Audsley	FSL FSL FSL FSL 3rd Year PhD FSL FSL FSL CRD- Head of Plant Protection Products NCL SFSL NCL NCL	
10:00-1 10:20-1 10:20-1 11:00-1 11:00-1 11:20-1 11:20-1 12:20-1 12:20-1 12:20-1 12:20-1 12:20-1 13:30-1 13:35-1 13:35-1 15:35-1	0:20         Fera and stu           0:40         Fera and stu           1:00         Fera and stu           1:20         Fera and stu           1:40         Fera and stu           2:00         Fera and stu           3:00         Fera and stu           3:45         Fera and stu           4:15         Keynote           4:35         Fera, Newcastl           5:55         Fera, Newcastl           6:30         Fera and stu	udent talks (James Donarski to chair) udent talks (Rosario Romero to chair) le and student talks (Carmel Ramwell to chair)	Economic Evaluation of Foodborne Outbreaks and Food Frauds A proteomics multi-species method against meat adulteration Assessment of gluten in beer by liquid chromatography/mass spectrometry Monitoring Food Authenticity using an Advanced Glycan Array Profiling Platform Coffee break Mastitis and Animal Husbandry – High-Throughput Sequencing as a Support Tool Food Safety Systems in the 21st Century Analysis of dioxins and dioxin-like PCBs by Agilent GC-MS/MS 7010 for food control within the EU-China-Safe project Increasing quality assurance complexity in a growing world Posters & Lunch Theme: Agrochems-Christine Snaith Small biological molecules for crop protection Bioprospecting and pathovar profiling of plant pathogenic bacteria using novel high throughput technology Risk assessments of pesticide mixtures from the diet and environmental exposures: The EuroMix toolbox Newcastle University Farms – Fit for Purpose Integrated management of <i>Drosophila suzukii</i> an invasive pest of fruit Networking and refreshments Prizes and Closing - R&D Potential (PhD projects, 3rd year)	Antonio Bubbico Rosario Romero leva Lelenaite Abi Smith Dan Blake loana Lock Sean Panton Mark Sykes Christine Snaith Martin Edwards Paulina Focht Marc Kennedy James Standen Neil Audsley lan Boyd, Andrew Swift & Rob	FSL         FSL         FSL         FSL         3rd Year PhD         FSL         FSL         FSL         FSL         FSL         FSL         FSL         FSL         ST         CRD- Head of Plant Protection Products         NCL         3rd Year PhD         FSL         FSL         SSL         VCL         SSL         FSL         SSL	