

## Agenda OzFlux Meeting 2012, July 4-6, Methven, NZ

### Wednesday July 04

Time	Title	Presenter
09:00-09:15	welcome and outline	John Hunt/Helen Cleugh
09:15-09:45	TERN/OzFlux	Helen Cleugh
09:45-10:15	Greenhouse gas research in NZ – a policy perspective	David Whitehead
10:15-10:35	The world's most carbon dense ecosystem fluxes	Darren Hocking
10:35-10:55	Business as usual in the tropics	Nico Weigand
<b>11:00-11:30 Morning tea</b>		
11:30-11:50	Wombat: Two years EC	Nina Hinko-Najera
11:50-12:10	Tumbarumba	Eva van Gorsel
12:10-12:30	surface water balance: Sapflow and FluxET at Wombat	Caitlin Moore
12:30-12:50	Savanna update	Jason Beringer
12:50-13:10	ET from grazed pasture EC and Groundwater	Sam Grover
13:10-13:30	Meas. and modeled ET: water demands during agricultural intensification	Ms Srinivisan
<b>13:30-14:00 Lunch</b>		
14:00-14:20	Alice Springs	James Cleverly
14:20-14:40	Arcturus	Tehani Kuske
14:40-15:00	Sites updates and future developments	Rob Simpson
15:00-15:20	A unique flux tower to calibrate JAXA	Darren Hocking
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<b>16:00 Afternoon tea</b>		
16:00-18:00	Where to? Visions for OzFlux 2013. Applied Basics. Grand Science. Visions for OzFlux 2014 and beyond	Helen, Eva, Peter, Jason, John
<b>18:00- Pubtime and Conference dinner</b>		

### Thursday July 05

Time	Title	Presenter
09:00-09:30	Micrometeorological techniques used to measure GHG emissions in NZ	Johannes Laubach
09:30-09:50	Daily crop growth and water use: impact of nitrogen addition	Ian Fillary
09:50-10:10	Soil based GHG fluxes for two years (FTIR automated chamber)	Benedikt Fest
10:10-10:30	Novel approaches to measuring N <sub>2</sub> O fluxes (FTIR)	David Griffith
<b>11:00-11:30 Morning tea</b>		
11:30-11:50	Micrometeorological techniques used to measure GHG emissions in NZ	John Hunt
11:50-12:10	Daily crop growth and water use: impact of nitrogen addition	Andrew McMillan
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<b>12:30-14:00 Leave with lunch</b>		
Field trip	Dairing and farm operation	Synlait
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## Friday July 06

Time	Title	Presenter
09:00-09:20	high res atm modelling and data of NZ CO2 coastal + terrestrial fluxes	Sara Mikaloff-Fletcher
09:20-09:40	Is the grass greener on the other side?	Jason Beringer
09:40-10:00	Land use change and greenhouse gas emissions in a tropical savanna	Mila Bristow
10:00-10:20	Annual CO2 fluxes in alpine grassland	Ian McHugh
10:20-10:40	The surface energy imbalance problem	Peter Isaac il Ray Leuning
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<b>11:00-11:30</b>	<b><i>Morning tea</i></b>	
11:30-11:50	Carbon exchange in a pristine NZ peat wetland	David Campbell
11:50-12:10	Effects of climate variation	Suus Rutledge
12:10-12:30	Accessing instruments in the middle of nowhere, from anywhere	Warwick Jones
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<b>13:30-14:00</b>	<b><i>Lunch</i></b>	
14:00-14:20	Research Tower Climbing Guidelines - OHS&SWMS	Darren Hocking
14:20-	Tech Talk	Steve Zegelin Darren Hocking
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<b>16:00</b>	<b><i>Afternoon tea</i></b>	
16:00-	Tech Talk continued	Steve, Darren

### PARALLEL SESSION

Time	Title	Presenter
<b>13:30-14:00</b>	<b><i>Lunch</i></b>	
14:00-15:00	GAP FILLING and Flux Partitioning methods and implementation	Eva, Jason, Peter, James
15:00-16:00	Data Portal, Data Sharing, Data Licensing and Data citation	Eva, Alison, Peter
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<b>16:00</b>	<b><i>Afternoon tea</i></b>	
16:00-	Discussions continued	Eva, Alison, Peter, Jason, James