

TIMETABLE - TUESDAY 27 JANUARY 2009

<i>Time</i>	<i>Location</i>	<i>Event</i>
16:30-19:00	Main Foyer	Registration
18:00-19:30	Exhibition Hall	Welcome Mixer/Exhibition

TIMETABLE – WEDNESDAY 28 JANUARY 2009

*Wednesday's day time activities are sponsored by:
Watermark Patent & Trademark Attorneys*

From 07:30	Main Foyer	Registration
08:45-09:00	Royal Theatre	Opening of Conference A/Prof Michael Ibbotson, Chair ANS 2009 Professor David Vaney, President ANS
09:00-10:00	Royal Theatre	Plenary 1 – Overseas Plenary Lecture Professor Matthew Wilson <i>“Sequential event memory formation and reactivation in the hippocampus and beyond”</i>
10:00-10:30	Exhibition Hall	<i>Morning Tea/Exhibition/Posters</i>
10:30-12:30		Concurrent Sessions
	Royal Theatre	Symposium 1 – Compartmentalisation of signaling in spines and dendrites: implications for information storage
	Bradman Theatrette	Symposium 2 – Neurogenesis in the mammalian brain
	Menzies Theatrette	Oral Session 1 – Ageing and Alzheimer's disease
	Nichols Theatrette	Oral Session 2 – Central control of cardiovascular function
	Sutherland Theatrette	Oral Session 3 – Arthropod vision

TIMETABLE – WEDNESDAY 28 JANUARY 2009

<i>Time</i>	<i>Location</i>	<i>Event</i>
12:30-14:00	Exhibition Hall	<i>Lunch/Exhibition/Poster Session (Lunch provided) (13:00 – 14:00 Presenters of odd numbered posters in attendance.)</i>
14:00-16:00	Royal Theatre	Concurrent Sessions Symposium 3 – Neuroethology: linking brains to behaviour
	Bradman Theatre	Symposium 4 – Regulation of neuronal function by protein phosphorylation
	Menzies Theatre	Oral 4 – Adult and embryonic stem cells
	Nichols Theatre	Oral 5 – Memory and cognition
	Sutherland Theatre	Oral 6 – Motor control
16:00-16:30	Exhibition Hall	<i>Afternoon Tea/Exhibition/Posters</i>
16:30-17:30	Royal Theatre	Plenary 2 – Lawrie Austin Lecture Professor Phil Beart <i>“Adventures in neurochemistry: people, places and puzzles”</i>
17:30	Exhibition Hall	<i>Cocktail Party/Exhibition/Posters</i>

TIMETABLE THURSDAY 29 JANUARY 2009

<i>Time</i>	<i>Location</i>	<i>Event</i>
08:30-09:30	Royal Theatre	Plenary 3 – ANS Plenary Lecture Professor Greg Stuart <i>“The action potential”</i>
09:30-10:00	Exhibition Hall	<i>Morning Tea/Exhibition/Posters</i>
10:00-12:00	Royal Theatre	Concurrent Sessions Symposium 5 – The axon: advances in cellular physiology and pathophysiology
	Bradman Theatrette	Symposium 6 – “Sortiling” it out in neurodegenerative disease: mechanism and function of receptor endocytosis
	Menzies Theatrette	Oral 7 – Schizophrenia
	Nichols Theatrette	Oral 8 – Visual pathways
12:10-13:00	Royal Theatre	Annual General Meeting
13:00-14:30	Exhibition Hall	<i>Lunch/Exhibition/Poster Session (Lunch provided)</i> <i>(13:30 – 14:30 Presenters of even numbered posters in attendance.)</i>
14:30-16:30	Royal Theatre	Concurrent Sessions Symposium 7 – Bridging the gap: human neuroimaging as the interface between brain and cognition
	Bradman Theatrette	Symposium 8 – Inflammation and innervation of the intestine
	Menzies Theatrette	Oral 9 – ALS, PD and other neurodegenerative diseases
	Nichols Theatrette	Oral 10 – Synaptic transmission
	Sutherland Theatrette	Oral 11 – Neurite outgrowth and connectivity

TIMETABLE THURSDAY 29 JANUARY 2009

<i>Time</i>	<i>Location</i>	<i>Event</i>
16:30-17:00	Exhibition Hall	<i>Afternoon Tea/Exhibition/Posters</i>
17:00-18:00	Royal Theatre	Plenary 4 – Eccles Lecture Professor Peter Reilly <i>“Neurotrauma management – prevention, protection and repair”</i>
19:30-23:45	New Parliament House	<i>Conference Dinner</i>

TIMETABLE FRIDAY 30 JANUARY 2009

<i>Time</i>	<i>Location</i>	<i>Event</i>
09:00-11:00	Bradman Theatre	Symposium 9 – Presidential Symposium
11:00-11:30	Main Foyer	<i>Morning Tea</i>
11:30-13:30		Concurrent Sessions
	Bradman Theatre	Symposium 10 – Evolution of vertebrate photoreceptors and retina
	Menzies Theatre	Symposium 11 – Glial cell biology in health and disease
	Nichols Theatre	Oral 12 – Traumatic brain injury and stroke
	Sutherland Theatre	Oral 13 – Cortex: molecules and behaviour
	Murray Room	Oral 14 – Autonomic function
13:30-14:30	<i>Lunch (may be purchased at nearby cafes & restaurants)</i>	
14:30-16:30		Concurrent Sessions
	Bradman Theatre	Symposium 12 – Molecular control of interneuron migration in mammalian brain development
	Menzies Theatre	Symposium 13 – The TDP-43 molecule in neurodegeneration – genetic, biochemical and pathological aspects
	Nichols Theatre	Oral 15 – Retinal anatomy and disease
	Sutherland Theatre	Oral 16 – Epilepsy and other brain diseases
	Murray Room	Oral 17 – Touch, balance and hearing
16:35	Main Foyer	<i>Farewell Drinks & Presentation of Awards</i>