

TIMETABLE – SUNDAY 31 JANUARY 2010

<i>TIME</i>	<i>LOCATION</i>	<i>EVENT</i>
16:30-19:00	Foyer	Registration
18:00-20:00	Bayside Grand Hall	Welcome Mixer

TIMETABLE – MONDAY 1 FEBRUARY 2010

From 07:30	Foyer	Registration
08:15-08:30	Bayside Auditorium A	Opening of Conference Dr Sam Solomon, Co-chair, ANS/AuPS 2010 Professor Roger Dampney, Co-chair, ANS/AuPS 2010 Professor David J. Adams, President AuPS Professor David Vaney, President ANS
08:30-09:30	Bayside Auditorium A	Plenary 1 – ANS/AuPS Overseas Lecture Professor Gilles Laurent <i>“Circuits and dynamics for olfactory coding”</i>
09:30-10:00	Bayside Grand Hall	Morning Tea/Exhibition/Posters
10:00-12:00		Concurrent Sessions
	Bayside Auditorium A	Symposium 1 – From molecular motors to neurodegeneration
	Bayside 103	Symposium 2 - Ion channel dynamics
	Bayside 102	Oral 1 – Muscles and their neural control
	Bayside 105	Oral 2 – Vision: form and motion
	Bayside 106	Oral 3 – Mood disorders and psychopharmacology

TIMETABLE – MONDAY 1 FEBRUARY 2010

<i>TIME</i>	<i>LOCATION</i>	<i>EVENT</i>
12:00-12:30	Bayside Grand Hall	<i>Lunch/Exhibition (lunch provided)</i>
12:00-14:00	Bayside 104	Australian Brain Bee Challenge – National Final
12:30-14:30	Bayside Grand Hall	<i>Posters/Exhibition</i> <i>Presenters of odd numbered posters in attendance 12:30 – 13:30</i> <i>Presenters of even numbered posters in attendance 13:30 – 14:30</i>
14:30-16:30		Concurrent Sessions
	Bayside Auditorium A	Symposium 3 – Molecular mechanisms of neuronal growth and plasticity
	Bayside 103	Symposium 4 – Auditory neuroscience – neuronal signaling in development, repair and innovation in bionics
	Bayside 104	Symposium 5 – Energy expenditure and body weight – new views of an old vista
	Bayside 102	Oral 4 – Channels and transporters
	Bayside 105	Oral 5 – Alzheimer’s disease
	Bayside 106	Oral 6 - Neurotechniques
16:30-17:00	Bayside Grand Hall	<i>Afternoon Tea/Exhibition/Posters</i>
17:00-18:00	Bayside Auditorium A	Plenary 2 – AuPS Invited Lecture Professor David J. Adams <i>“Analgesic conotoxins modulating pain pathways”</i>
18:30	University of Sydney	AuPS Historical Lecture/ 50th Anniversary Cocktail Party

TIMETABLE - TUESDAY 2 FEBRUARY 2010

<i>TIME</i>	<i>LOCATION</i>	<i>EVENT</i>
08:00-09:00	Bayside Auditorium A	Plenary 3 - The Physiological Society (UK) Exchange Lecture Professor David Attwell <i>"Brain power: how the brain's energy supply determines the computational power of neurons"</i>
09:00-09:30	Bayside Grand Hall	Morning Tea/Exhibition/Posters
09:30-11:30		Concurrent Sessions
	Bayside Auditorium A	Symposium 6 – Neurohardware: Restoring brain function and bionics
	Bayside 103	Symposium 7 – TRP and store-operated Ca ²⁺ channels in health and disease
	Bayside 104	Symposium 8 – Get moving – cell migration during development
	Bayside 102	Oral 7 - Neuronal excitability
	Bayside 105	Oral 8 - Parkinson's disease and other neurodegenerative diseases
	Bayside 106	Oral 9 – Autonomic and enteric nervous system
11:30-12:00	Bayside Grand Hall	Lunch/Exhibition (lunch provided)
12:00-14:00	Bayside Grand Hall	Posters/Exhibition <i>Presenters of odd numbered posters in attendance 12:00 – 13:00</i> <i>Presenters of even numbered posters in attendance 13:00 – 14:00</i>

TIMETABLE - TUESDAY 2 FEBRUARY 2010

<i>TIME</i>	<i>LOCATION</i>	<i>EVENT</i>
14:00-16:00		Concurrent Sessions
	Bayside Auditorium A	Symposium 9 – Innovative microscopy: new approaches to fluorescence microscopy
	Bayside 103	Symposium 10 – Gastrointestinal motility: neural or myogenic?
	Bayside 104	Symposium 11 – Structure and regulation of epithelial transporters
	Bayside 102	Oral 10 – Brain disease and oxidative stress
	Bayside 105	Oral 11 – Pain
	Bayside 106	Oral 12 – Cell signalling
16:00-16:30	Bayside Grand Hall	<i>Afternoon Tea/Exhibition/Posters</i>
16:10	Bayside Grand Hall	Passport Draw
16:30-17:30	Bayside Auditorium A	Plenary 4 – ANS Plenary Lecture Professor Herbert Herzog <i>“The role of NPY in health and disease: insights from transgenic and knockout models”</i>
17:30-18:30	Bayside Auditorium A	ANS Annual General Meeting
19:00	Dockside, Cockle Bay	Conference Dinner

TIMETABLE - WEDNESDAY 3 FEBRUARY 2010

<i>TIME</i>	<i>LOCATION</i>	<i>EVENT</i>
08:30-10:30	Bayside Gallery B	Symposium 12 – Presidential Symposium
10:30-11:00	Bayside Foyer L1	Morning Tea
11:00-13:00		Concurrent Sessions
	Bayside Gallery B	Symposium 13 – IBRO/ANS (<i>Session I</i>)
	Bayside 103	Symposium 14 – Breaking the code: the theory of spikes and axons
	Bayside 104	Oral 13 – Neural differentiation
	Bayside 102	Oral 14 – Cardiovascular control
	Bayside 105	Oral 15 – Auditory and other sensory systems
13:00-14:00		Lunch (<i>not supplied</i>)
14:00-14:50	Bayside 104	Forum for NSW/ACT ANS Members incorporating the AGM of the Sydney Chapter of the Society for Neuroscience
14:00-15:00	Bayside 106	AuPS Annual General Meeting
14:00-15:00	Bayside Gallery B	Symposium 13 – IBRO/ANS (<i>Session II</i>)
15:00-17:00		Concurrent Sessions
	Bayside Gallery B	Symposium 15 – Pain, motoneurons and movement: unravelling the effects and mechanisms
	Bayside 103	Symposium 16 – Mechanisms underlying exocytosis and endocytosis: potential relevance to health and disease
	Bayside 104	Oral 16 – Brain dysfunction
	Bayside 102	Oral 17 - Formation of neural connections
	Bayside 105	Oral 18 – Regulation of metabolism
17:00	Bayside Foyer L1	FAREWELL DRINKS