The funny current: molecular physiological perspectives on roles of Ih in behaviour and disease

Lecture Theatre 1
Wednesday 30 June

Organised by Matthew Nolan (*University of Edinburgh, UK*) **and Mala Shah** (*University of London, UK*)

08.45	***Welcome & introduction*** Matthew Nolan (*University of Edinburgh, UK*)
09.00 SA1	***Function and regulation of the HCN3 channel*** Martin Biel (*Ludwig-Maximilians Universität München, Germany*)
09.30 SA2	***HCN channels and pain*** Peter McNaughton (*University of Cambridge, UK*)
10.00 SA3	***Cell type specific roles for HCN1 channels in the inferior olive and cerebellum*** Matthew Nolan (*University of Edinburgh, UK*)
10.30	*Refreshments & Posters*
11.00 SA4	***A role for HCN channels in anaesthetic action*** Douglas Bayliss (*University of Virginia, Charlottesville, USA*)
11.30 SA5	***Role of HCN channels in Epilepsy*** Mala Shah (*University of London, UK*)

You may also be interested in other sessions today:

14.00	C17–C24	LT3
16.00	PC29–PC41	Ground floor

Glial-neuronal interactions in the central nervous cardiovascular and respiratory control

Lecture Theatre 2
Wednesday 30 June

Organised by Sergey Kasparov (*University of Bristol, UK*) **and Alex Gourine** (*University College London, UK*)

08.45	***Welcome & introduction*** Sergey Kasparov (*University of Bristol, UK*)
09.00 SA6	***A genetically targeted optical sensor to monitor calcium signals in astrocyte processes*** Baljit Khakh (*University of California, USA*)
09.30 SA7	***The complexity of the control of cerebral blood vessels by astrocytes*** Brian A MacVicar (*University of British Columbia, Canada*)
10.00 SA8	***RTN astrocytes sense H^+ by inhibition of heteromeric Kir4.1-Kir5.1 channels and contribute to chemoreception by a purinergic-dependent mechanism*** Daniel Mulkey (*University of Connecticut, USA*)
10.30	*Refreshments & Posters*
11.00 SA9	***Plasticity of neuron-glia metabolic coupling*** Pierre Magistretti (*Ecole Polytechnique Fédérale de Lausanne, Switzerland*)
11.30 SA10	***Role of astrocytes in respiratory-sympathetic coupling*** Alex Gourine (*University College London, UK*)

Published by Experimental Physiology

You may also be interested in other sessions today:

14.00	C1–C8	LT1
16.00	PC1–PC28	Ground floor

Muscle contraction and its control: from cells to systems

Lecture Theatre 3
Wednesday 30 June

Organised by Marco Narici and David Jones (*Manchester Metropolitan University, UK*)

08.45	***Welcome & introduction*** Anthony Sargeant (*Manchester Metropolitan University, UK*)
09.00 SA11	***The acute effects of exercise on cross bridge function of skeletal muscle*** David Jones (*Manchester Metropolitan University, UK*)
09.30 SA12	***History dependence of muscle force production: structural non-uniformities, cross-bridge action or something altogether different?*** Walter Herzog (*University of Calgary, Canada*)
10.00 SA13	***Regulation of human muscle contraction at the cell and motor protein levels in health and disease*** Lars Larsson (*Uppsala University, Sweden*)
10.30	*Refreshments & Posters*
11.00 SA14	***Form follows function*** Hans Hoppeler (*University of Bern, Switzerland*)
11.30 SA15	***Interactions between the sensory and contractile functions of muscle*** Richard Fitzpatrick (*Prince of Wales Medical Research Institute and University of New South Wales, Sydney, Australia*)

You may also be interested in other sessions today:

14.00	C9–C16	LT2
14.00	C33–C40	LT5
16.00	PC57–PC74	Ground floor

ATP-binding cassette (ABC) transporters: from molecular mechanisms to tissue function

Lecture Theatre 4
Wednesday 30 June

Organised by Robert Ford (*University of Manchester, UK*) **and David Sheppard** (*University of Bristol, UK*)

08.45	***Welcome & introduction*** Robert Ford (*University of Manchester, UK*) and David Sheppard (*University of Bristol, UK*)
09.00 SA16	***Structure of P-glycoprotein*** Geoffrey Chang (*The Scripps Research Institute, La Jolla, USA*)
09.30 SA17	***The ABC of self-defence: TAPs (transporter associated with antigen processing) and adaptive immunity*** Robert Tampé (*Goethe-University Frankfurt, Germany*)
10.00 SA18	***Role of ABC transporters in biliary excretion of metabolites and drugs*** Anne T Nies (*Dr Margarete Fischer-Bosch Institute of Clinical Pharmacology, Stuttgart, Germany*)
10.30	*Refreshments & Posters*
11.00 SA19	***The coupling of ATP hydrolysis and channel gating in the CFTR Cl^- channel*** Paola Vergani (*University College London, UK*)
11.30 SA20	***The sulphonylurea receptor (SUR): how does an ABC transporter regulate a K^+ channel?*** Frances M Ashcroft (*University of Oxford, UK*)

You may also be interested in other sessions today:

16.00	PC42–PC56	Ground floor

Caveolae: essential signalosomes for the cardiovascular system

Lecture Theatre 5
Wednesday 30 June

Organised by Sarah Calaghan (*University of Leeds, UK*) **and Caroline Dart** (*University of Liverpool, UK*)

08.45	***Welcome & introduction*** Sarah Calaghan (*University of Leeds, UK*)
09.00 SA21	***The complexity of caveolae: a critical appraisal of their role in vascular function*** Michael Taggart (*University of Newcastle, UK*)
09.30	***Disruption of caveolae converts vasopressin from a vasoconstrictor to a vasodilator*** Karl Swärd (*Lund University, Sweden*)
10.00 SA22	***Cardiac caveolae and L-type calcium channels: function and regulation*** Timothy Kamp (*Wisconsin Medical School, Madison, USA*)
10.30	*Refreshments & Posters*
11.00 SA23	***Caveolae as key regulators of cardiac myocyte β2 adrenoceptor signalling: a novel target for statins*** Sarah Calaghan (*University of Leeds, UK*)
11.30 SA24	***Caveolins and caveolae in cardiovascular health and disease*** Paul Insel (*University of California San Diego, USA*)

You may also be interested in other sessions today:

14.00	C41–C48	LT6
16.00	PC84–PC98	Ground floor

Predictive approaches to physiology

Lecture Theatre 6
Wednesday 30 June

Organised by the BBSRC

08.45	***Welcome & introduction***
09.00 SA25	***Utility and limitations of models in biomedical research: an update on the state of the (he)art*** Peter Kohl (*University of Oxford, UK*)
09.30 SA26	***Spatial modulation of initiation of follicle growth in the ovary*** Kate Hardy (*Imperial College London, UK*)
10.00 SA27	***Centre for Integrated Systems Biology of Ageing and Nutrition*** Tom Kirkwood (*Newcastle University, UK*)
10.30	*Refreshments & Posters*
11.00 SA28	***Dynamics of angiogenesis during wound healing: a coupled in vivo and in silico paradigm*** Mark Chaplain (*University of Dundee, UK*)
11.30 SA29	***Application of systems biology approaches to study cell signalling and transcription*** Mike White (*University of Liverpool, UK*)

Sponsored by the BBSRC

You may also be interested in other sessions today:

14.00	C25–C32	LT4

The sustainability of physiology teaching & teachers |

Lecture Theatre 7
Wednesday 30 June

Organised by Tristan Pocock, Elizabeth Sheader and Tracey Speake (*University of Manchester, UK*)

08.45 ***Welcome & introduction***
Elizabeth Sheader and Tracey Speake (*University of Manchester, UK*)

09.00 SA30 ***What kind of staff development is needed by teachers of physiology?***
Alan Noble (*University of Southampton, UK*)

09.30 SA31 ***Physiology Wars: the battle to train the next generation***
Louise Robson (*University of Sheffield, UK*)

10.00 SA32 ***The scholarship of physiology teaching in the 21st Century***
Jonathan Kibble (*University of Central Florida College of Medicine, USA*)

10.30 *Refreshments & Posters*

11.00 SA33 ***Interaction potential: maintaining student engagement***
Tristan Pocock (*University of Manchester, UK*)

11.30 SA34 ***Physiology: Simply the Best***
2009 Otto Hutter Physiology Teaching Prize
Mary Cotter (*University of Aberdeen, UK*)

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You may also be interested in other sessions today:

16.00 PC75–PC83 Ground floor

Inspire the young scientists of tomorrow

Apply for an **Outreach Grant** if you would like to:

- Present your research to a young audience
- Attract young people to study at your university
- Build links with local schools

Grants are available for Members and Affiliates to organise events for schools and the public.

More information at www.physoc.org/education

Outreach Workshop

Lecture Theatre 7
Wednesday 30 June

A workshop for Members to find out how they can get involved in running an outreach event for schools through our Outreach Grant scheme.

13.15 ***Introduction to The Physiological Society's Outreach Grant scheme***
Angela Breslin (*The Physiological Society*)

13.30 ***The Discovery Zone at Leeds***
Susan Deuchars (*University of Leeds, UK*)

13.45 ***An Appetite for Science***
Michelle Sleeth (*Imperial College London, UK*)

14.00 ***Finish***

Teaching Workshop
Room 3.204, 16.00, Wednesday 30 June
See page 25.

Cardiac damage and repair – novel insights in to the underlying causes and potential therapies

Lecture Theatre 1
Thursday 1 July

Organised by Andrew Trafford and Helen Graham (*University of Manchester, UK*)

08.45	***Welcome & introduction*** Andrew Trafford (*University of Manchester, UK*)
09.00 SA35	***Recovery and regeneration strategies for the treatment of heart failure*** Cesare Terraciano (*Imperial College London, UK*)
09.30 SA36	***Novel insights into the molecular basis of remodeling in AF*** Dobromir Dobrev (*Dresden University of Technology, Germany*)
10.00 SA37	***Sarcomere protein mutation and proteasome alterations in hypertrophic cardiomyopathy*** Lucie Carrier (*University of Hamburg, Germany*)
10.30	*Refreshments & Posters*
11.00	***Cardiac therapeutic potential of aerobic interval training?*** Ulrik Wisloff (*Norwegian University of Science and Technology, Trondheim, Norway*)
11.30 SA38	***CaMKII contributes to systolic dysfunction, arrhythmias and cell death*** Don Bers (*University of California, Davis, USA*)

You may also be interested in other sessions today:

14.30	C49–C56	LT1
14.30	C73–C80	LT4
16.30	PC99–PC122	Ground floor

Ligand-gated channels come of age

Lecture Theatre 2
Thursday 1 July

Organised by Lucia Sivilotti (*University College London, UK*) **and Andrew Plested** (*Leibniz-Institut für Molekulare Pharmakologie, Germany*)

08.45	***Welcome & introduction*** Andrew Plested (*Leibniz-Institut für Molekulare Pharmakologie, Germany*)
09.00 SA39	***The structure of prokaryotic pentameric ligand-gated ion channels*** Raimund Dutzler (*University of Zürich, Switzerland*)
09.30 SA40	***Binding of structural and mechanistic underpinnings of nicotinic acetylcholine receptor activation*** Steven Sine (*Mayo Clinic, Rochester, USA*)
10.00 SA41	***Reaction intermediates in the activation of glycine and nicotinic channels: the lesson of partial agonists*** Lucia Sivilotti (*University College London, UK*)
10.30	*Refreshments & Posters*
11.00 SA42	***The structural basis of agonist recognition in AMPA receptors*** Jette Kastrup (*University of Copenhagen, Denmark*)
11.30 SA43	***Modulation of Kainate Receptor Gating by an Accessory Subunit*** James Howe (*Yale University, New Haven, USA*)

You may also be interested in other sessions today:

14.30	C65–C72	LT3
16.30	PC123–PC138	Ground floor

Regulation of redox signalling by mitochondria, NADPH oxidase and nitric oxide synthase

Lecture Theatre 3
Thursday 1 July

Organised by Giovanni E Mann (*King's College London, UK*) **and Salvador Moncada** (*University College London, UK*)

08.45	***Welcome & introduction*** Giovanni E Mann (*King's College London, UK*)
09.00 SA44	***Nitric oxide and mitochondrial interactions: physiology and pathophysiology*** Salvador Moncada (*University College London, UK*)
09.30 SA45	***NADPH oxidases in cardiovascular health and disease*** Ajay Shah (*King's College London, UK*)
10.00 SA46	***From endoplasmic-reticulum stress to the inflammatory response*** Randal J Kaufman (*University of Michigan Medical School, Ann Arbor, USA*)
10.30	*Refreshments & Posters*
11.00 SA47	***The Nrf2-Keap1 pathway: a gatekeeper against oxidative and electrophilic stress*** John D Hayes (*University of Dundee, UK*)
11.30 SA48	***Redox control of endothelial function and dysfunction: molecular mechanisms and therapeutic opportunities*** Grant R Drummond (*Monash University, Melbourne, Australia*)

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You may also be interested in other sessions today:

14.30	C89–C96	LT6
16.30	PC181–PC197	Ground floor

Epithelial barriers - The final frontier

Lecture Theatre 4
Thursday 1 July

Organised by Paul Sharp (*King's College London, UK*)

08.45	***Welcome & introduction*** Paul Sharp (*Nutritional Sciences Division, King's College London, UK*)
09.00 SA49	***Structure-function studies of the claudin pore*** Alan Yu (*University of Southern California Keck School of Medicine, Los Angeles, USA*)
09.30	***The podocyte slit diaphragm – adaptation to achieve a unique function*** Moin Saleem (*Academic Renal Unit, University of Bristol, UK*)
10.00 SA50	***Intestinal barrier: inflammatory influences and therapeutic approaches*** Joerg-Dieter Schulzke (*Institute of Clinical Physiology, Charité, Berlin, Germany*)
10.30	*Refreshments & Posters*
11.00 SA51	***Cell shedding and intestinal barrier function*** Alastair Watson (*The Henry Wellcome Laboratory, University of Liverpool, UK*)
11.30 SA52	***Tight junction regulation: Molecular mechanisms and roles in pathogenesis*** Jerrold Turner (*Department of Pathology, The University of Chicago, USA*)

You may also be interested in other sessions today:

14.30	C81–C88	LT5
16.30	PC139–PC156	Ground floor

MicroRNA in physiology and disease

Lecture Theatre 5
Thursday 1 July

Organised by Mingyu Liang (*Medical College of Wisconsin, Milwaukee, USA*)

08.45	***Welcome & introduction*** Mingyu Liang (*Medical College of Wisconsin, Milwaukee, USA*)
09.00 SA53	***Mechanisms and regulation of miRNA repression and miRNA metabolism in mammalian cells*** Witold Filipowicz (*Friedrich Miescher Institute, Basel, Switzerland*)
09.30 SA54	***What can genomics tell us about microRNA expression and function?*** Sam Griffiths-Jones (*University of Manchester, UK*)
10.00	***The complex life of small RNAs*** Eric Miska (*Gurdon Institute, University of Cambridge, UK*)
10.30	*Refreshments & Posters*
11.00	***The multitude of microRNA targets*** Andrew Grimson (*Cornell University, New York, USA*)
11.30 SA55	***MicroRNA-target pairs in kidney and blood pressure research*** Mingyu Liang (*Medical College of Wisconsin, Milwaukee, USA*)

A Joint International Exchange Symposium with the American Physiological Society

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Circadian physiology in health and disease

Lecture Theatre 6
Thursday 1 July

Organised by Greg Atkinson (*Liverpool John Moores University, UK*)

08.45 SA56	***Welcome & introduction: The circadian system in humans: clocks and time-keeping mechanisms*** Greg Atkinson (*Liverpool John Moores University, UK*)
09.00 SA57	***Molecular circadian clocks: setting the pace of daily physiological cycles*** Michael Hastings (*University of Cambridge, UK*)
09.30 SA58	***A third ocular photoreceptor: Novel signalling pathways to clinical application*** Russell Foster (*University of Oxford, UK*)
10.00 SA59	***The pathophysiology of circadian variation in cerebrovascular function*** Phil Ainslie (*University of British Columbia Okanagan, Canada*)
10.30	*Refreshments & Posters*
11.00 SA60	***Using skin temperature to measure and improve sleep quality and vigilance*** Nico Romeijn (*Netherlands Institute for Neuroscience, Amsterdam, Netherlands*)
11.30 SA61	***Entrainment of the circadian system: Application to circadian chythm disturbances*** Shawn Youngstedt (*University of South Carolina, USA*)

You may also be interested in other sessions today:

14.30	C65–C72	LT3
16.30	PC123–PC138	Ground floor

Calcium-sensing and signalling in health and disease

Lecture Theatre 1
Friday 2 July

Organised by Donald Ward and Jason Bruce (*University of Manchester, UK*)

08.45	***Welcome & introduction*** Donald Ward (*University of Manchester, UK*)
09.00 SA62	***Calcium – the new taste sensation*** Michael Tordoff (*Monell Chemical Senses Center, Philadelphia, USA*)
09.30	***Regulation of systemic calcium homeostasis by the calcium-sensing receptor*** Edward Nemeth (*MetisMedica, Toronto, Canada*)
10.00	***The intracellular calcium signalling toolkit*** Martin Bootman (*The Babraham Institute, Cambridge, UK*)
10.30	*Refreshments & Posters*
11.00 SA63	***Ca^{2+} signalling defects in hearing loss: role of the plasma membrane Ca^{2+}-ATPase*** Marisa Brini (*University of Padua, Italy*)
11.30	***Mitochondria, calcium signalling and cell death by apoptosis and autophagy*** Rosario Rizzuto (*University of Padua, Italy*)

You may also be interested in other sessions today:

14.00 C129–C136 LT5

Exercise metabolism in skeletal muscle – from fuel to structure

Lecture Theatre 2
Friday 2 July

Organised by Flemming Dela (*University of Copenhagen, Denmark*)

08.45	***Welcome & introduction*** Flemming Dela (*University of Copenhagen, Denmark*)
09.00	***Skeletal muscle protein turnover with alterations in physical activity level*** Michael J Rennie (*University of Nottingham, UK*)
09.30	***Glucose homeostasis in healthy and diabetics – influence of physical activity*** Flemming Dela (*University of Copenhagen, Denmark*)
10.00 SA64	***Heterogeneity and intracellular compartmentalization of skeletal muscle metabolism*** Clara Prats (*University of Copenhagen, Denmark*)
10.30	*Refreshments & Posters*
11.00 SA65	***Changes in insulin signaling with physical activity*** Erik A Richter (*University of Copenhagen, Denmark*)
11.30 SA66	***Intramuscular lipid depots and physical activity*** Anton Wagenmakers (*School of Sport and Exercise Sciences, University of Birmingham, UK*)

A Joint International Exchange Symposium with the Scandinavian Physiological Society

Published by Experimental Physiology

You may also be interested in other sessions today:

14.00 C105–C112 LT2
16.00 PC253–PC275 Ground floor

Neural processes of orientation and navigation

Lecture Theatre 3
Friday 2 July

Organised by Richard Fitzpatrick and Simon Gandevia (*Prince of Wales Medical Research Institute, Sydney, Australia*)

08.45	***Welcome & introduction*** Simon Gandevia (*Prince of Wales Medical Research Institute, Sydney, Australia*)
09.00 SA67	***Getting a sense of direction: Multisensory integration improves spatial perception*** Dora Angelaki (*Washington University in St Louis, USA*)
09.30 SA68	***Head direction cell firing properties and behavioral performance in 3D space*** Jeffrey Taube (*Dartmouth College, Hanover, USA*)
10.00 SA69	***Multisensory navigation in primates*** Frank Bremmer (*Philipps-University Marburg, Germany*)
10.30	*Refreshments & Posters*
11.00 SA70	***Auditory spatial processing*** David McAlpine (*University College London, UK*)
11.30 SA71	***Fusion of sensory channels for the sense of orientation*** Richard Fitzpatrick and Rebecca St George (*Prince of Wales Medical Research Institute, Sydney, Australia*)

Published by The Journal of Physiology

You may also be interested in other sessions today:

14.00	C113–C120	LT3
16.00	PC221–PC240	Ground floor

Molecular regulation of epithelial transport protein trafficking

Lecture Theatre 4
Friday 2 July

Organised by Stephen J Keely and Brian JP Harvey (*Royal College of Surgeons in Ireland, RoI*)

08.45	***Welcome & introduction*** Stephen Keely (*Royal College of Surgeons in Ireland, RoI*)
09.00 SA72	***Regulation of the epithelial brush border Na/H exchanger NHE3, a story of cytoskeleton and signaling complexes*** Mark Donowitz (*Johns Hopkins University, Baltimore, USA*)
09.30 SA73	***Apical recycling, Rabs and class V myosins in parietal cells: Lessons from the master of recycling*** James Goldenring (*Vanderbilt University, Nashville, USA*)
10.00 SA74	***Phosphorylation of channels and transporters; a simple mechanism with multiple effects*** Robert A Fenton (*University of Aarhus, Denmark*)
10.30	*Refreshments & Posters*
11.00 SA75	***Steroid–induced signalling and ENaC subcellular trafficking*** Warren Thomas (*Royal College of Surgeons in Ireland, RoI*)
11.30 SA76	***NKCC1 trafficking directs intestinal fluid flow*** Mark Williams (*University of East Anglia, Norwich, UK*)

You may also be interested in other sessions today:

14.00	C121–C128	LT4
16.00	PC241–PC252	Ground floor

From striatal circuits to basal ganglia function: how recent experimental findings constrain our models

Lecture Theatre 5
Friday 2 July

Organised by Enrico Bracci (*University of Manchester, UK*)

08.45	***Welcome & introduction*** Enrico Bracci (*University of Manchester, UK*)
09.00 SA77	***Cortical and subcortical sensory regulation of dopaminergic neurons*** Paul Overton (*University of Sheffield, UK*)
09.30 SA78	***What is reinforced by Phasic Dopamine Signals?*** Peter Redgrave (*University of Sheffield, UK*)
10.00 SA79	***New results on thalamostriatal projections and their relationship with dopaminergic afferents*** J Paul Bolam (*MRC Anatomical Neuropharmacology Unit, Oxford, UK*)
10.30	*Refreshments & Posters*
11.00 SA80	***Striatal microcircuit dynamics during behavioral tasks*** Joshua Berke (*University of Michigan, Ann Arbor, USA*)
11.30 SA81	***Implications of recent experimental findings for models of the basal ganglia*** Kevin Gurney (*University of Sheffield, UK*)

You may also be interested in other sessions today:

14.00	C113–C120	LT3
16.00	PC221–PC240	Ground floor

Renal salt transporters and the control of blood pressure

Lecture Theatre 6
Friday 2 July

Organised by Stanley White (*University of Leeds, UK*)

08.45	***Welcome & introduction*** Stanley White (*University of Leeds, UK*)
09.00 SA82	***Salt-sensitivity and corticosteroid cross-talk*** Matthew Bailey (*University of Edinburgh, UK*)
09.30 SA83	***ENaC, from the structure to the function*** Laurent Schild (*University of Lausanne, Switzerland*)
10.00 SA84	***The regulation of blood pressure by pendrin*** Susan Wall (*Emory University, Atlanta, USA*)
10.30	*Refreshments & Posters*
11.00	***The role of WNKs in the distal nephron*** Kevin O'Shaughnessy (*University of Cambridge, UK*)
11.30 SA85	***SGK1 in the regulation of renal tubular transport and blood pressure control*** Florian Lang (*University of Tübingen, Germany*)

You may also be interested in other sessions today:

14.00	C129–C136	LT5

Patch Clamp Workshop – a commercial workshop from Nanion Technologies.

Port-a-Patch: The world's smallest patch clamp rig

13.00, Wednesday 30 June, Room 3.205

Automated patch clamp: from organelles to primary cells, from single channels to action potentials. Sophisticated and easy, who says we can't have it all? Come and learn how to use the world's smallest patch clamp rig in one hour!

After a short introduction to the equipment, there is a chance to experience hands-on recording from the Port-a-Patch with cells and vesicles. Nanion Technologies are providing lunch, so get sandwiches and drinks whilst you patch clamp.

See below.

Outreach Workshop

13.15, Wednesday 30 June, Lecture Theatre 7

Find out how you can get involved in running an outreach event for schools through our Outreach Grant scheme.

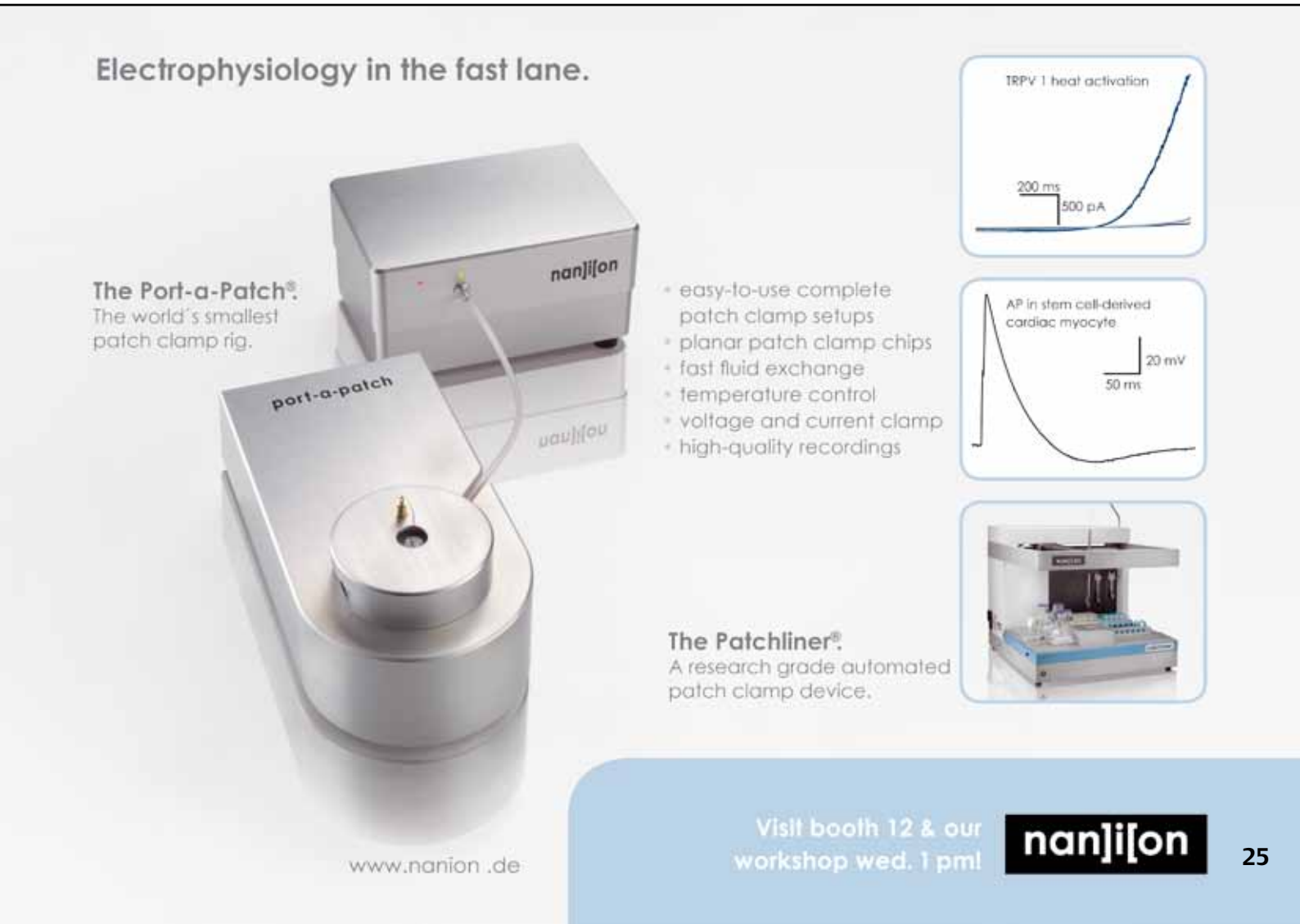
See page 18.

Teaching Workshop

16.00, Wednesday 30 June, Room 3.204

There will be an informal workshop with an 'Any Questions' session in which senior (and brave!) Members of The Society will field questions from the audience on education-related topics such as: career development for teaching specialists; the educational 'track' for Ordinary Members; and The Society's policy on publishing educational papers in its Journals.

Annual General Meeting (AGM) of The Physiological Society

13.15, Thursday 1 July, Lecture Theatre 1

Ordinary and Honorary Members of The Society have the right to attend and vote at the AGM. Affiliates have the right to attend the AGM but may not vote.