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An update from the School of Psychology at the University of Kent

April 2019



The School of Psychology have recently secured external funding for two research projects which involve the use of virtual reality.

Dr Markus Bindemann was awarded an ESRC grant worth £504,000 for a project titled 'Face Identification Within Realistic Contexts'. This project is supported by the MET Police and UK Border Force, and Markus will work in collaboration with investigators at the University of York.

The research will involve using virtual reality as a tool to help us understand how the external environment and social interaction affect face matching. It will consequently have important implications for theory surrounding face identification and its real-world applications (at airports and borders).

technology for researchers in this field. The project will take place over three years with a post-doctoral research associate based at Kent. Congratulations to Markus and his co-investigators!

Professor Theresa Gannon has been awarded an ERC Proof of Concept grant worth £24,000, titled 'Assessing Inappropriate Fire Interest Using Virtual Reality Technology'. Working with the Kent and Medway NHS and Social Care Partnership Trust, Theresa will use virtual reality to assess inappropriate interests in fire, which is known to be a risk factor for future fire setting.

The research could potentially advance assessment strategies and supplement existing measures as a means of targeting intervention strategies.

Congratulations to Theresa!

## **Meditation using VR**

Contributed by Jonathan Waugh, Stage 3 Kent Psychology student.

As part of my Stage 3 final year project, I was assigned to design a research study relating to video games and well-being. As very few studies have been done into the possible effects of Virtual Reality, my research partner and I thought it would be interesting to undertake research into its effects on mindfulness, when compared with other exercises that have been shown to have an impact on an individual's mindfulness.

Together with our supervisor, Lazaros Gonidis, we devised a set of 2x2 set of conditions that could be compared to get a sense of the effect VR, meditation and a 'natural' environment has on mindfulness, and whether there are any interaction effects between these.

The study itself involved 3 stages. First, a set of baseline tests involving a time perception task, which gave an indication of a participant's current state of mindfulness. This led to the intervention, which was either VR or non-VR, and involved a meditative or nature element. Finally, the same tests administered at the beginning were repeated to determine the difference, if any, between the pre and post-intervention results, and, from that, the effects of the intervention on the participant's state of mind.

My research partner and I are both interested to see how VR meditation may impact an individual's mindfulness. Mindfulness has been linked to both physical and mental well-being, so if there is shown to be a positive impact of using VR Meditation after the 10 minute intervention, it opens up more avenues of practical and theoretical discussion.

## News

## **Events and News**



The spring term in the School of Psychology has seen many Applicant Days, final year projects, and a visit from the British Psychological Society.

#### **School Away Day**

On 22-23 January, academic and professional services staff took part in a two day conference-type event (pictured above). Academic staff shared information about the current and new research opportunities taking place in our School, and Professional Services staff shared about how their roles help aid student and staff experience.

#### Welcome, new members of staff!

Welcome to Drs Ruben Azevedo and Luigi Tame, Lecturers in Cognitive Neuroscience, Dr Jim Everett, Lecturer in Psychology and Dr Nikhil Sengupta, Lecturer in Social and Organisational Psychology. Welcome also to our new Professional Services Staff, Elena Raisi, Student Experience Assistant and Sarah Kemp and Sophie Turner, Taught Programmes Assistants.

#### Congratulations

Congratulations to Laura Carlin, Cognitive Psychology/Neuropsychology MSc student on being voted in as Kent Union Vice-President (Postgraduate Experience) on 8 March.

Congratulations to participating Psychology students who took home the Templeman Cup - a new competition where Schools team against each other in different rounds, the first being a quiz. You can find the award winners pictured above!



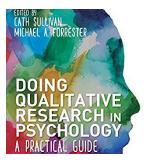
Congratulations to Professor Theresa Gannon and Drs Caoilte Ó Ciardha and Emma Alleyne, who, with Dr Rebecca Doley, have been nominated for the 2020 Grawemeyer Award for Psychology based on their theoretical contribution to the psychology of adult deliberate firesetting.

#### Psychology Ethics System Branches Out, Contributed by Frank Gasking (Experimental Officer)

The School of Psychology's internal Online Ethics system has recently been chosen by Information Services and Research Services to provide a pilot solution to six departments across the University. The School is currently the only department to have a fully digital and automated process for Ethics applications, with other departments keen to move to something similar and away from their current laborious manual processes.

The purpose of the pilot will be to evaluate the suitability of the system to take forward and develop further into a University wide solution over the next few years. Originally it was planned to employ two full time developers within Information Services and make use of their current UX/Interface designer to expand the School's Ethics solution, though recent funding and staff recruitment restrictions have meant replacement with the current pilot scheme for now.

Work is already underway, with each of the six departments about to be set up with their own individual instance of the system with suitable training. For this pilot, basic changes will be made to the system and departments will follow the same work flow and processes as the School's current solution.



Developer Frank Gasking is acting as a consultant for the pilot, assisting Information Services and Research Services with deployment of the system and any set up and configuration.

## New Edition of 'Doing Qualitative Research in Psychology'

Reader in Psychology Dr Mike
Forrester has released a new edition
of 'Doing Qualitative Research in
Psychology' with Cath Sullivan which
students may find helpful for their
studies. 12 copies are available for
loan at the Templeman Library (B Block
Floor 3 - Row 209 - classmark BF 76.5
FOR).

#### Kent Psychologists in the Media

On 8-9 January, research on autism and emotion recognition from Professors Heather Ferguson and David Williams, and postgraduate research student Mahsa Barzy featured on Yahoo! News and sciencealert.com.

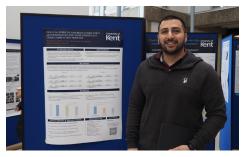
From 14 January to 15 March, comments and research from Professor Karen Douglas on conspiracy theory belief and its relation to individual psychological traits and attitudes to everyday crime and prejudice featured on: The Independent, New York Post, Sky News, The Daily Mail, Yahoo! News, The Conversation and The British Psychological Society website.

Karen also made comment on specific case studies - on 14 January for Huffpost in an article on the death of Max Spiers, and the nature of conspiracy theories in relation to missing Malaysia Airlines flight MH370 for abc Austrailia on March 8.

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## News

## Experimental Psychology Society at Kent



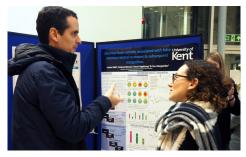
The Experimental Psychology Society (EPS) is now administratively based at the University of Kent.

## Contributed by Sam Hurn, EPS Administrator

The Experimental Psychology Society (EPS), a well-established and esteemed learned society, has successfully handed over its administrative base to the University of Kent for a term of four years and has elected Professor Heather Ferguson as its new Honorary Secretary. The EPS holds regular scientific meetings at which members and guests present their work and publishes the Quarterly Journal of Experimental Psychology. At Kent, 13 members of staff are already members.

Professor Ferguson said, 'It's a great honour to take on the role of EPS Honorary Secretary, and it's a fantastic opportunity for experimental psychology at Kent to get "on the map" around the world! We'd love to see more Kent students and staff involved in this prestigious Society.'

Founded in 1946 at Cambridge University, the EPS' role is to facilitate research in experimental psychology and scientific communication among experimental psychologists and those working in cognate fields. It sponsors scientific workshops on special topics, and awards grants and prizes to facilitate postdoctoral, postgraduate and undergraduate research. Whilst now based at the University of Kent until January 2023, the Society also has many links and members in Europe and around the world.



The EPS provides funding for a variety of academic activities, including Undergraduate Research Bursary, Study Visit Grants and Postgraduate and Postdoctoral Workshops. As well as funding, the EPS awards numerous prizes for outstanding contributions to experimental psychology, all the way up from an undergraduate project prize to research grants for established academics.

#### For students:

Undergraduates are invited to apply for an EPS Undergraduate Research Bursary, which provides funding for up to ten weeks of research experience (£200 per week), and therefore aims to help students who are planning a research career in experimental psychology. As well as this, in collaboration with the British Science Association, the EPS awards an annual prize to the best final year undergraduate project in experimental psychology submitted from a UK psychology honours degree programme. The winner is presented at the following year's annual British Science Festival alongside a number of other benefits including a £250 cheque. It would be great to see some our fantastic Kent students nominated for this award!

For postdoctoral researchers, or those enrolled on a postgraduate research degree, a Grindley Grant of up to £500 can fund travel to EPS meetings. Also keep an eye out for Postgraduate and Postdoctoral Workshops, for those who are working on a particular topic or would like to learn about a particular technique.



For example, a recent Research Workshop: 'Memory malleability over time' was free to attend due to the support of the EPS and was held at the University of Kent between 10-11 January 2019. Organised by Dr Zara Bergstrom and Dr Robin Hellerstedt, the workshop attracted around 50 delegates, and was a great success.

The workshop brought together researchers who do work on how memory changes over time from different perspectives and using different methods. The schedule included 16 talks over two days, a poster session with 17 posters, and a workshop dinner in a Canterbury restaurant. Speakers were a diverse mixture ranging from PhD students to senior professors, and six PhD students from Leeds, UCL, Cambridge. and UEA were awarded travel bursaries worth £150 to help with the costs of attending. The workshop was a valuable opportunity for researchers in this area to meet in an informal, friendly and stimulating setting in order to exchange ideas and facilitate collaboration

If you'd like to know more about the work and opportunities offered by the EPS, please drop an email to Sam Hurn (expsychsoc@kent.ac.uk), the EPS administrator, or visit the website at www.eps.ac.uk and follow us on Twitter at www.twitter.com/ExpPsychSoc.



## News

## Placement Student Update

'Psychology With a Placement Year' is a four year programme allowing students to spend a year developing professional skills, gaining hands-on experience and testing potential career paths.

## Contributed by Delene Adams, a Placement Year Student.

Here is what current students on placement have to say about their experiences, plus their top tips for future placement students.



**Delene Adams**, Forensic Psychology Lab, the University of Sydney.

The Forensic Psychology Lab investigates issues related to the criminal justice system, including eyewitness memory, lie detection and the psychological effects of crime. This has introduced me to some fascinating research projects involving memory for repeated and stressful events (such as domestic violence), inattentional blindness for crime and iWitnessed: an app to preserve eyewitness memory following crime.

#### My role on placement

One of the main things I have gained from my placement is a new found sense of independence. Not only does this come on a personal level with living in a different country, but also on a research level; I am lucky enough to have a supervisor who has allowed me to develop a research project around an area of my choice and be forward-thinking in all aspects of research design.



For this project, I have chosen to investigate the effects of reviewing police body-worn camera footage on memory for an event. I definitely did not imagine a placement year would give me the opportunity to record my own 360-degree video of a crime scene and run a project using virtual reality.

Besides this, I have presented in front of two research labs, discussed virtual reality at a volunteer training day and assisted with the Sydney Not Guilty Exoneration Project; a really exciting programme assessing cases of possible wrongful conviction.

#### Advice to future students?

Completing a placement year is a great opportunity to take the area of Psychology you love or know little about and learn in ways that aren't reading assigned textbooks or preparing for exams. As a bonus, you can gain a variety of skills to add to your CV or build on in your final year.

My advice for students thinking about where they might like to go on placement is that there really are no boundaries for where a background in Psychology will be useful so it's worth exploring what's out there. My advice for students just starting out with their placements is that it is more than okay to admit you do not know how to do something!



**Lydia Davidson**, Kent Clinical Neuropsychology Service.

This service works with individuals following a traumatic brain injury or those with a long term neurological condition. The team perform cognitive assessments to help identify any deficits alongside rehabilitation. Additionally, someone may come to the service to seek support whilst adapting to their new life.

"The key thing I have learnt on placement is that if you want to try something, just ask ... this is the best opportunity to dip your toes into something new without the commitment of years of training."

#### My role on placement

On placement I have been given the opportunity to shadow clinics and see how psychologists work, alongside conducting audits to help with service development. I feel that this placement has been really beneficial and is genuinely very interesting.

#### Advice to future students?

Doing a placement year has definitely taught me a lot about myself and a lot about how to apply Psychology in a real-world setting. It can be tough watching your friends continue their university degrees without you, but don't be afraid to try something new.

The key thing I have learnt on placement is that if you want to try something, just ask - the only thing they can say is no. This is the best opportunity to dip your toes into something new without the commitment of years of training.



**Milly Salsbury**, Psicon – Specialists in Clinical Psychology and Health Services.

PSICON is a private Psychology service comprised of six areas of support, spanning both adult and child services in Mental Health, Neurodevelopmental Lifespan support, Neurological Rehabilitation services and a Medico-Legal centre.

## News

#### My role on placement

Prior to this placement, I thought that my main psychological interest was in the adult service, in mental health particularly. However, I have since gravitated towards child services, attending school observations and even carrying out my own assessments such as the Wechsler Intelligence Scale for Children during my Autism and ADHD visits. The often unpredictable nature of children has made this one of my favourite activities on placement.

I have also taken the opportunity to work in the paediatric unit of Medway Hospital once a week, engaging in therapy sessions for children with chronic illnesses. This, in turn, has provided me with the basis for a meaningful and, hopefully, useful Placement Year research project.

The service has provided me with endless opportunities to further my knowledge in Psychology, having attended training for a variety of psychological therapies, including CBT. In summary, I feel that the ability to transfer the knowledge learned within the lecture theatre to real-life clients and situations has been invaluable in confirming that the placement year and Psychology as a career is the right path for me

#### Advice to future students?

The most vital piece of advice that I could give to a future placement student would be to throw yourself completely into this experience; the 30 or so weeks go by so quickly and you don't want to be left with feeling you could have done more. Reach out to people and create your own opportunities to really make the most of the time there. Lastly, if you're unsure what clinical work you can and cannot do, just ask!

Great Ormond Street NHS Hospital for Children **NHS Trust** 

Eszter Zsisku, Psychological Services, Great Ormond Street Hospital.

The neurodevelopmental department assesses children referred for complex neurodevelopmental profiles, most commonly for second opinions regarding autism or ADHD profiles. These children often have additional medical conditions which can confound with traditional autism diagnosis, so a multidisciplinary approach is used during assessments to capture all aspects of the child's profile.

#### My role on placement

I have greatly enjoyed being able to follow the treatment journeys of children who attend clinics or appointments. I particularly enjoy direct contact with patients, which includes writing observations during assessments and playing games or activities with children in breaks or whilst they wait for assessments. It's interesting to see the different behaviours and personalities of the children, as I haven't had much experience with children under 10 until now.

I've found my telephone skills have improved so much since starting the placement. I used to be terrified of picking up calls but now I feel I can come across as professional, even if I still get really nervous! I feel proud of the contributions I have made to the department, especially researching for and setting up a three-part workshop for a group of metabolic patients. Being a key part of the process from start to finish made me appreciate all the work that goes into interventions and workshop programmes, and has been an invaluable experience.

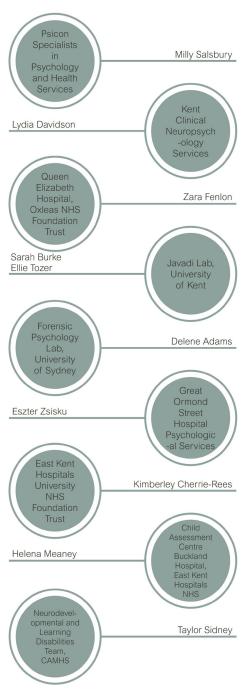
#### Advice to future students?

To appreciate and take full advantage of all the opportunities and experiences you get! This placement will probably be as important as your degree grade when interviewers are assessing you (one of my tasks had me sorting through applications, and experience was the most common reason applicants weren't invited for interview!)

The more you can say about what you've learned, the better your

application will look, so it's well worth making sure your reflective diary is up to date and includes all your key achievements.

#### Where are some of our current placement year students?



Questions about the placement year programme? Contact Katie Watson at psychapplied@kent.ac.uk.

## **Recent Publications**

Allen, C., & Uskul, A. K. (2019). Preference for dating out-group members: Not the same for all outgroups and cultural backgrounds. *International Journal of Intercultural Relations*, 68, 55-66. Retrieved from https://doi.org/10.1016/j. ijintrel.2018.11.002

Beck, B., Gnanasampanthan, S., Iannetti, G. D., & Haggard, P. (2019). No temporal contrast enhancement of simple decreases in noxious heat. *Journal of Neurophysiology*, Retrieved from https://doi.org/10.1152/jn.00335.2018

Beck, B., Peña-Vivas, V., Fleming, S., & Haggard, P. (2019). Metacognition across sensory modalities: Vision, warmth, and nociceptive pain. *Cognition*, 186, 32-41. Retrieved from https://doi.org/10.1016/j.cognition.2019.01.018

Brunec, I. K., Robin, J., Zita Patai, E., Ozubko, J., Javadi, A., Barense, M. D., . . . Moscovitch, M. (2019). Cognitive mapping style relates to posterior-anterior hippocampal volume ratio. *Hippocampus*, Retrieved from https://dx.doi.org/10.1002/hipo.23072

Christensen, J. F., Di Costa, S., Beck, B., & Haggard, P. (2019). I just lost it! fear and anger reduce the sense of agency: A study using intentional binding. *Experimental Brain Research*, Retrieved from https://doi.org/10.1007/s00221-018-5461-6

Denby, E., Murphy, D., Busuttil, W., Sakel, M., & Wilkinson, D. T. (2019). Neuropsychiatric outcomes in UK military veterans with mild traumatic brain injury and vestibular dysfunction. *Journal of Head Trauma Rehabilitation*, Retrieved from http://dx.doi.org/10.1097/HTR.00000000000000468

Douglas, K. (2019). Hypersensitive agency detection. *Encyclopedia of Personality and Individual Differences*, Retrieved from https://kar.kent.ac.uk/60680/

Douglas, K., Uscinski, J., Sutton, R. M., Cichocka, A., Nefes, T., Ang, C. S., & Deravi, F. (2019). Understanding conspiracy theories. *Advances in Political Psychology*, Retrieved from https://kar.kent.ac.uk/71278/

Ferguson, H. J. (2019). Counterfactuals. *The Oxford Handbook of Experimental Semantics and Pragmatics*, Retrieved from https://global.oup.com/academic/product/the-oxford-handbook-of-experimental-semantics-and-pragmatics-9780198791768?cc=qb&lang=en&#

Ferguson, H. J., Black, J., & Williams, D. M. (2019). Distinguishing reality from fantasy in adults with autism spectrum disorder: Evidence from eye movements and reading. *Journal of Memory and Language*, Retrieved from https://kar.kent.ac.uk/72839/

Gul, P., & Kupfer, T. R. (2019). Benevolent sexism and mate preferences: Why do women prefer benevolent men despite recognizing that they can be undermining? *Personality and Social Psychology Bulletin*, 45(1), 146-161. Retrieved from https://doi.org/10.1177/0146167218781000

Holmes, N. P., & Tamè, L. (2019). Locating primary somatosensory cortex in human brain stimulation studies: Systematic review and meta-analytic evidence. *Journal of Neurophysiology*, 121(1), 152-162. Retrieved from https://doi.org/10.1152/jn.00614.2018

Holmes, N. P., Tamè, L., Beeching, P., Medford, M., Rakova, M., Stuart, A., & Zeni, S. (2019). Locating primary somatosensory cortex in human brain stimulation studies: Experimental evidence. *Journal of Neurophysiology*, Retrieved from https://doi.org/10.1152/jn.00641.2018

Jolley, D., Douglas, K., Leite, A. C., & Schrader, T. (2019). Belief in conspiracy theories and intentions to engage in everyday crime. *British Journal of Social Psychology*, Retrieved from http://dx.doi.org/10.1111/bjso.12311

Jolley, D., Meleady, R., & Douglas, K. (2019). Exposure to intergroup conspiracy theories promotes prejudice which spreads across groups. *British Journal of Psychology*, Retrieved from https://kar.kent.ac.uk/72488/

naturalistic visual scenes. *Developmental Science*, Retrieved from https://doi.org/10.1111/desc.12829

Leite, A. C., Dhont, K., & Hodson, G. (2019). Longitudinal effects of human supremacy beliefs and vegetarianism threat on moral exclusion (vs. inclusion) of animals. *European Journal of Social Psychology*, 49(1), 179-189. Retrieved from https://doi.org/10.1002/eisp.2497

Marchlewska, M., Cichocka, A., ?ozowski, F., Górska, P., & Winiewski, M. (2019). In search of an imaginary enemy: Catholic collective narcissism and the endorsement of gender conspiracy beliefs. *Journal of Social Psychology*, Retrieved from https://doi-org.chain.kent.ac.uk/10.1080/00224545.2019.1586637

Nicholson, T., Williams, D. M., Grainger, C., Lind, S. E., & Carruthers, P. (2019). Relationships between implicit and explicit uncertainty monitoring and mindreading: Evidence from autism spectrum disorder. *Consciousness and Cognition, 70*, 11-24. Retrieved from https://doi.org/10.1016/j.concog.2019.01.013

Nieuwland, M., Barr, D., Bartolozzi, F., Busch-Moreno, S., Donaldson, D., Ferguson, H. J., . . . Von Grebmer, Z. W. (2019). Dissociable effects of prediction and integration during language comprehension: Evidence from a large-scale study using brain potentials. Proceedings of the Royal Society B: *Biological Sciences*, Retrieved from https://kar.kent.ac.uk/71673/

## News

## **Events**



## Applying Psychology to the Business World

On 27 March, Stage 1 Business Psychology students presented to local businesses on research and potential solutions to organisational challenges. Companies represented include Southeastern Railway, Mid Kent College, Invicta Chamber and Reflect Digital).

This was a great opportunity for Kent students to apply their knowledge to the real world and build on their presentation skills. Overall, the event was a resounding success!



Follow

Thanks @unikenthub for a great event yesterday. Really impressed with how @UniKent Psychology students responded to our challenge. Well done to all. Now to choose a winning team... #innovation #insight



Follow

Loads more innovative presentations over in @KentPsychology from our #stage1 students presenting their research & solutions to challenges set @MidKentCollege @Se\_Railway @InvictaChamber @ReflectDigital

#outstanding @UniKent @GeorginaRdeM @KentKIE @ICE\_UniKent @wearethehares



9:53 AM - 27 Mar 2019 from University of Ker

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## **Psychology Annual Lecture**

On 22 May, the School of Psychology will be hosting its annual lecture. This year, the lecture will be presented by Professor Chris Jarrold, School of Psychological Science, University of Bristol. The title of the talk is "Rehearsal and the development of verbal short-term memory" and it will begin at 3pm in Keynes Lecture Theatre 4, followed by a drinks reception in Keynes Atrium Foyer at 4pm. Chris has included an abstract for his talk:

'Verbal short-term memory (VSTM) undoubtedly improves across childhood and is thought to support children's acquisition of vocabulary and other academic abilities. Understanding the causes of VSTM development is therefore of both theoretical and practical importance. An influential view is that apparent changes in VSTM capacity reflect change in the use of rehearsal to support performance. However, in this talk I critique that position, before putting forward a radical reassessment of the status of rehearsal.

I focus in particular on the claim that children undergo a qualitative change in their use of rehearsal around the age of 7. Here I show that key evidence to support this view can instead be explained by general improvements in memory capacity, review data showing gradual improvements in the strategic use of rehearsal in children, and develop the implications of my account for neuropsychological cases where VSTM is compromised.'

If you would like to attend, please email psychannuallecture@kent.ac.uk by 15 May 2019. All staff, students and members of the public are welcome.



## **Celebrating our Staff**

Kent Psychology are thrilled to host two upcoming inaugural lectures to celebrate our amazing academic staff.

Professor Jane Wood is a HCPC Chartered Forensic Psychologist at the University of Kent and an expert on street gangs. Jane's Inaugural Lecture and Pre-Conference will take place on 18 April from 2pm.

The day will involve a series of talks from members of the Centre of Research and Education in Forensic Psychology before the Inaugural Lecture on 'Forensic Psychological Perspectives on Gang Membership: Theoretical and Empirical Advances'.

If you are interested, please RSVP via https://bit.ly/2Vsjcrn by 5 April.

Professor Heather Ferguson's primary interest is research focussed on cognitive process and social interactions, and she holds several research grants to support her work.

Heather's Inaugural Lecture will take place on 2 May from 1.30pm, titled 'From Language to Meaning: Interpreting our Social World', focusing on how we infer meaning from language and how this is influenced by different social contexts.

Please RSVP by emailing hfinaugural@kent.ac.uk by 22 April.



## CONFERENCE

# WHAT NOW? THE FUTURE OF GENDER RELATIONS AFTER #METOO

School of Psychology

## **Keynotes include:**



Prof Julia Becker (University of Osnabrück)

Male allies engaging in solidarity-based collective action



**Dr. Joyce Endendijk (University of Utrecht)**He's a stud, she's a slut: What can the sexual double standard teach us about gender relations after #MeToo?

**Dr. Finn Mackay (University of the West of England)**Feminism Interrupted: The revolution will not be on a tee-shirt

Prof Michelle Ryan (University of Exeter)
After #MeToo: Rethinking how we think about gender and sexism

Thursday 6<sup>th</sup> and Friday 7<sup>th</sup> of June 2019 Keynes College, University of Kent, Canterbury Conference start Thursday 2pm

Call for submissions: Research talks, Data Blitz & Research Posters

Further information and registration: blogs.kent.ac.uk/polpsych

Open to everyone, registration needed.

All disciplines welcome.

Contact: a.hopkins-doyle@kent.ac.uk





## News

## **Updates and Recent Publications**



## **Psychology Society Update**

The Psychology Society have been busy running a variety of events which include sessions on welfare during exam periods, volunteering abroad with SLV Global and an informative talk with Jane Hetherington, a practicing psychotherapist in East Kent.

On 23 January, The Mindfulness Project team ran a mindfulness taster session. The event involved a guided meditation activity, a colouring task and even a task involving Oreos!

On 27 March, The Bioscience and Psychology Societies held an Easter Treasure Hunt to raise money for The Umbrella Centre, a charity which supports those with mental health problems. Many chocolate prizes and Amazon vouchers were found!

If you are interested in joining the UKC Psychology Society, see here: <a href="https://kentunion.co.uk/activities/psychology">https://kentunion.co.uk/activities/psychology</a>. Annual membership is £5.

## Kent Psychologists in the Media (continued)

On January 31, Professor Dominic Abrams produced a report for the Guardian on Brexit voting outcomes.

On February 17, Dr Kristof Dhont's research on supranationalism featured in an article on Brexit in The Pioneer.

On March 11, Professor Joachim Stoeber's research on perfectionism featured in an article on The Times.

On 24 March, Aife-Hopkin Doyle's research on benevolent sexism featured on Psychology Today.

## Recent publications continued

Patai, E. Z., Javadi, A., Ozubko, J. D., O'Callaghan, A., Ji, S., Robin, J., . . Spiers, H. J. (2019). Hippocampal and retrosplenial goal distance coding after long-term consolidation of a real-world environment. *Cerebral Cortex*, Retrieved from https://kar.kent.ac.uk/73070/

Schmittat, S. M., & Burgmer, P. (2019). Lay beliefs in moral expertise. *Philosophical Psychology*, Retrieved from https://kar.kent.ac.uk/73076/

Smith, M. M., Sherry, S. B., Vidovic, V., Saklofske, D. H., Stoeber, J., & Benoit, A. (2019). Perfectionism and the five-factor model of personality: A meta-analytic review. *Personality and Social Psychology Review*, Retrieved from https://doi.org/10.1177/1088868318814973

Tamè, L., Azañón, E., & Longo, M. R. (2019). A conceptual model of tactile processing across body features of size, shape, side, and spatial location. *Frontiers in Psychology*, 10. Retrieved from https://doi. org/10.3389/fpsyg.2019.00291

Uskul, A. K., & Cross, S. E. (2019). The social and cultural psychology of honour: What have we learned from researching honour in turkey? *European Review of Social Psychology*, 30(1), 39-73. Retrieved from http://dx.doi.org/10.1080/10463283.2018.1542903

Van Assche, J., Van Hiel, A., Dhont, K., & Roets, A. (2019). Broadening the individual differences lens on party support and voting behavior: Cynicism and prejudice as relevant attitudes referring to modern-day political alignments. *European Journal of Social Psychology, 49*(1), 190-199. Retrieved from http://dx.doi.org/10.1002/eisp.2377

Wimmer, L. F., von Stockhausen, L., & Bellingrath, S. (2019). Effects of mindfulness training on regulatory and academic abilities in preadolescents: Results from a pilot study. *Open Psychology, 1*(1), 69-93. Retrieved from https://doi.org/10.1515/psych-2018-0006

## Student Support in the School of Psychology

Sometimes you might experience problems that can impact on your ability to study. Problems may be academic, personal or health-related. The role of the Student Support Team is to provide advice and assistance to undergraduate and taught postgraduate students to help you overcome such problems so that you are able to achieve to your full potential. The Student Support Office is located in Keynes L1.14 and is open from 9:30-12:30 and 13:30-16:00, Tel: 01227 827061.

Appointments are for 20 minutes and are available on the hour and on the half hour weekdays from 10:00 until 12:00 and 14:00 until 16:00. If you wish to book an appointment then please email psychadvisorappointments@kent.ac.uk from your Kent account with two or three suitable times/days. They will book you in for the earliest available opportunity.

There are a range of services available to all Kent students including the following:

- Careers and Employability Service
- Disability and Dyslexia Support Service
- International Students
- Counselling
- Chaplaincy
- Medical

Plus many more. You can find more out about Student Services from the following webpage:

www.kent.ac.uk/guidance/

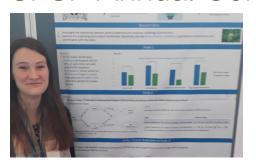
### **Any Suggestions?**

If you have any comments or suggestions for the staff in the School of Psychology, then you can feed these back to us by using our suggestions box located outside the Psychology Student Office (Keynes M1.13)

Follow us on Facebook and Twitter to keep up to date with the latest events and news!

## News

## SPSP Annual Convention



In February, some of our research students attended the annual conference for the Society for Personality and Social Psychology in Portland, Oregon. It was a fantastic experience with lots of fascinating talks and poster presentations.

## Contributed by Christie Marsh, PhD student and Associate Lecturer

I had the opportunity of presenting my poster¹ alongside fellow researchers from the University of Kent² ³ and other researchers from around the world. This experience gave me the chance to discuss my research with others and generate new ideas.

Before the main part of the conference, they hold numerous different preconferences. The pre-conference I attended was Group Processes and Intergroup Relations. This was a great day with researchers from all around the world presenting very interesting research on a variety of topics including: the role of identity in using social media to influence political ideas or attitudes, how group membership affects how people think about climate change and the intersectionality of gender and race at work.

The talk that I found to be the most thought provoking from the preconference was Dr Rios from Ohio University discussing her research on social identity and need for uniqueness. She reviewed how a 'White' identity could be seen as a threat. Specifically, one example she provided was how the 'White' label seems to connate an absence of identity. One of the key findings she

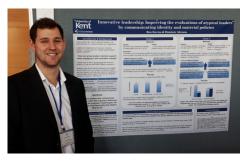


presented supported this. Her research showed that individuals who have a high in need for uniqueness who are primed with multiculturalism were less likely to identify as White. I found this very interesting because it focused on when people are less likely to identify with their own group.

Not only were there intriguing talks about recent research findings but the talks from the main conference also included professional development talks, poster presentation sessions and workshops. I enjoyed a few of the professional development sessions but the one that I found most inspiring was a panel of Professors discussing the common difficulties of academia that no one talks about. The discussion included topics such as imposter syndrome, dealing with rejection and burnout. I found it really rewarding to hear experiences from people who were further in their academic career and it was reassuring to know that they had similar experiences as me.

The conference also included a series of networking events at the end of each day. The first networking event was held in the Oregon Museum of Science and Industry. This was a great experience.

On the way to the museum, we had a chance to explore a bit more of Portland and we discovered that the city was actually holding a Festival of Lights. All along the river, there were amazing light displays and activities. At the museum, we also had the opportunity to explore a submarine and see a show at the planetarium. The whole night was fantastic and a very relaxed way to get to know other researchers to develop a network.



I would recommend this conference for anyone who is interested in Social and Personality Psychology. It was a very fun and worthwhile experience in an exciting setting. For anyone who is interested, the next one is in New Orleans.

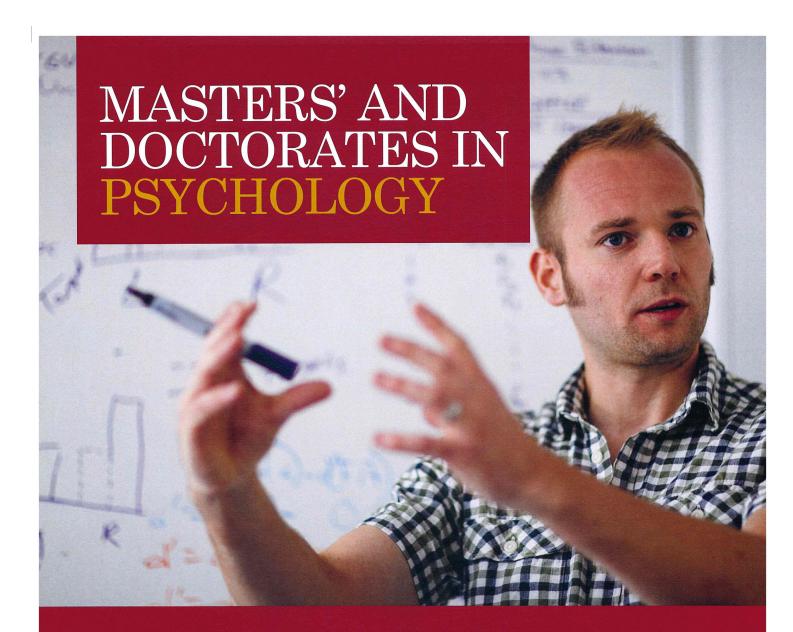
#### References

1 Marsh, C., Leite, A., & Randsley de Moura, G. (2019). Leading the Way to Wellness: Positive Leadership Promotes Wellbeing through Social Identification. In SPSP Annual Convention, Portland, Oregon.

<sup>2</sup> Steeden, B., Randsley de Moura, G., Swift, H., Tresh, F., Leite, A., and Player, A. (2019). Endorsing Gender and Age Stereotypes: The Negative Effect on Self-perceived Leadership Potential for Women and Older Workers. In SPSP Annual Convention, Portland, Oregon.

3 Davies, B. & Abrams, D. (2019). Innovative leadership: Improving the evaluations of atypical leaders by communicating identity and material policies. In SPSP Annual Convention, Portland, Oregon.





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5 April - 7 May 2019

#### **Professor Jane Wood's Inaugural Lecture**

• 18 April 2019

#### **Professor Heather Ferguson's Inaugural Lecture**

2 May 2019

#### **Psychology Annual Lecture**

22 May 2019

#### What Now? The Future of Gender Relations After #MeToo

• 6 - 7 June 2019

The School of Psychology's Newsletter is for applicants, students, staff and alumni. We welcome contributions from students, staff and alumni for future issues. If you would like to write an article or have any news you would like to share, please contact Lucy Hyam.

Email: L.E.Hyam@kent.ac.uk Telephone: 01227 816342

