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PERKINS Seminar Series

THURSDAY 1 DECEMBER



Professor Graeme Milligan

Centre for Translational Pharmacology, Institute of Molecular, Cell & Systems Biology University of Glasgow "Overcoming species-specific pharmacological variation in drug targets by production of humanized mouse lines"

Professor Graeme Milligan graduated with a Bachelor of Science in Biochemistry from the University of Birmingham. He went on to do his PhD at the University of Nottingham.

Professor Milligan's main research group centres on the function,

structure and regulation of G protein-coupled receptors (GPCRs) and their interacting proteins. He has published some 500 peer-reviewed articles on these topics. His research has been cited more than 24,000 times. Graeme was elected to the Fellowship of the Royal Society of Edinburgh in 1998 and, amongst various honours, was the recipient of the Ariens Award for Pharmacology from the Dutch Pharmacological Society in 2006 and the JR Vane Medal for Pharmacology from the British Pharmacological Society in 2016.

Professor Milligan is currently a Professor of Molecular Pharmacology, Dean of Research, College of Medical, Veterinary and Life Sciences and a Gardiner Professor of Biochemistry at the University of Glasgow.

Professor Milligan is also a non-executive director and co-founder of the company Caldan Therapeutics which is searching for novel treatments for type II diabetes.

12:00noon till 1:00pm followed by a light lunch For more information please contact Associate Professor Kevin Pfleger E: <u>kevin.pfleger@perkins.uwa.edu.au</u> McCUSKER AUDITORIUM, HARRY PERKINS INSTITUTE OF MEDICAL RESEARCH, NORTH CAMPUS

