

IDF 2013
melbourne
world diabetes congress
2 - 6 December 2013

PROGRAMME BOOK



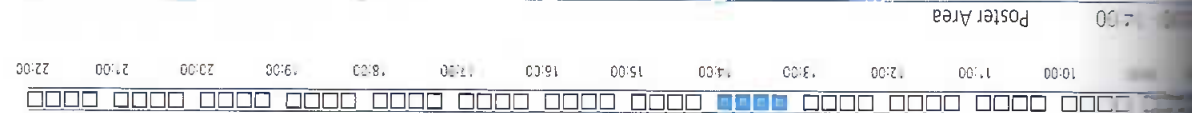
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International
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MELBOURNE
2013



Experimental - metabolic

Chair: S. Twigg (Australia)

PD-0655 Regulation of glucose homeostasis by reversible lysine acetylation of GAPDH
S. Bond, K. Walder, K. Howlett, S. McGee (Australia)

PD-0656 Stagliptin and glitazide protect against progressive non-alcoholic steatohepatitis in a model induced by high fat feeding and diabetes
J. Ren, X. Wang, C. Yee, J. Bonner, A. Rezaei-Zadeh, S. V. McLennan, S. M. Twigg (Australia)

PD-0657 Development and validation of a high-sensitivity ELISA for specific measurement of glucagon in rat and mouse samples
M. Gareskog, A. Carlsson, M. Schwanbeck, E. Karamihos, C. Garedal, H. Ritzen, M. Simonsson, E. Ludvigsen, R. Gunnarsson (Sweden)

PD-0658 Anti-metabolic activity and its mechanism of fermented barley extract in stroke-prone spontaneously hypertensive rats
A. Ardiansyah, H. Shirakawa, K. Ueda, K. Oguchi, P.E. Gitiwong, S. Sato, H. Hokazono, K. Hiwataashi, S. Takahashi, M. Komai (Indonesia)

PD-0659 Metformin does not prevent the development of fatty liver in insulin resistance rats on a high fat diet
S. Roux, S. C. Tshidino, S. Tlili, J. Mackenzie, T. Koekemoer, N. Smith, G. Deaity (South Africa)

PD-0660 Investigation of inflammation intracellular signaling pathways in type 2 diabetes mellitus
N.T. Pietranj, K.F. Rodrigues, A.A. Bosco, L.O. Perucci, L.R. Sousa, K.B. Gomes (Brazil)

PD-0661 Prevention of liver damages by targeting different physiological mechanisms in a new murine NASH model associated with metabolic syndrome
T. Sulpiac, F. Briand, B. Prunet-Marcassus, C. Dubuquoy (France)

PD-0662 Islet cell trajectories during development and after high fat programming in neonate, weanling and adolescent Wistar rats
M.E. Cerrit, C.S. Chapman, J. Louw (South Africa)