Baker IDI Heart and Diabetes Institute
Human Neurotransmitters Laboratory Publications

Journal Articles


Mechanick JI, Kushner RF, Sugerman HJ, Gonzalez-Campoy JM, Collazo-Clavell ML, Guven S, Spitz AF, Apovian CM, Livingston EH, Broリン R, Sarwer DB, Anderson WA, Dixon J. Medical


**Reviews**


Lambert E, Lambert G. Sympathetic dysfunction in vasovagal syncope and the postural orthostatic tachycardia syndrome. *Front Physiol* 2014;5:00280.


Masuo K, Lambert GW, Esler MD. The role of sympathetic nerve activity, insulin resistance and β-adrenoceptor polymorphisms in obesity and hypertension. Salud(i) Ciencia 2009;::.


Other


Masuo K. Nesfatin-1 could be a strong candidate obesity or diabetes medication, if blood pressure elevation can be controlled. *Hypertens Res* 2014;37(2):98-9. Comment.

Blessing E, Esler MD, Francis DP, Schmieder RE. Cardiac ablation and renal denervation systems have distinct purposes and different technical requirements. *JACC Cardiovasc Interv* 2013;6(3):314. Letter.


Corcoran SJ, Lambert EA. Vasovagal syncope--the electricity, the pump or the input pressure? *J Physiol* 2012;590(pt 8):1775-6. Editorial.


**Book**


**Book Chapters**


Esler MD, Lambert GW. Biochemical investigation of autonomic failure – measurement of catecholamines and metabolites and the use of spillover and allied techniques to determine regional sympathetic activation. *In: Mathias CJ, Bannister R (eds), Autonomic Failure: A Textbook*


