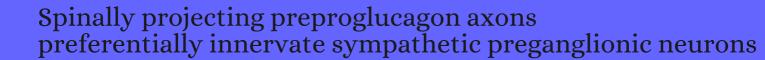
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26	Role of Incretins in the Brain. 2015 , 99-130		
25	PPG neurons of the lower brain stem and their role in brain GLP-1 receptor activation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015 , 309, R795-804	3.2	51
24	Distribution and characterisation of Glucagon-like peptide-1 receptor expressing cells in the mouse brain. <i>Molecular Metabolism</i> , 2015 , 4, 718-31	8.8	221
23	Posible mecanismo de accifi de la neuromodulacifi tibial en la hiperactividad del detrusor. Papel de las interneuronas. <i>Revista Mexicana De Urologia</i> , 2016 , 76, 229-236	1	O
22	The incretin hormone glucagon-like peptide 1 increases mitral cell excitability by decreasing conductance of a voltage-dependent potassium channel. <i>Journal of Physiology</i> , 2016 , 594, 2607-28	3.9	26
21	Genetically and functionally defined NTS to PBN brain circuits mediating anorexia. <i>Nature Communications</i> , 2016 , 7, 11905	17.4	124
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18	Serotonergic modulation of the activity of GLP-1 producing neurons in the nucleus of the solitary tract in mouse. <i>Molecular Metabolism</i> , 2017 , 6, 909-921	8.8	13
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9	An Overview of Similarities and Differences in Metabolic Actions and Effects of Central Nervous System Between Glucagon-Like Peptide-1 Receptor Agonists (GLP-1RAs) and Sodium Glucose Co-Transporter-2 Inhibitors (SGLT-2is). <i>Diabetes, Metabolic Syndrome and Obesity: Targets and</i>	3.4	1
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