


Campos CA, Wright JS, Czaja K, Ritter RC (2012) CCK-Induced Reduction of Food Intake and Hindbrain MAPK Signaling Are Mediated by NMDA Receptor Activation. Endocrinology 153:2633-2646


Gallaher ZR, Ryu V, Larios RM, Sprunger LK, Czaja K (2011) Neural proliferation and restoration of neurochemical phenotypes and compromised functions following capsaicin-induced neuronal damage in the nodose ganglion of the adult rat. Front Neurosci 5:12


Czaja K (2002) Immunohistochemical characterization of efferent neurons innervating the oviduct in the pig located in the sympathetic chain ganglia. Veterinarni Medicina 47:85-91


