

- 1) Ohbuchi T, Yokoyama T, Saito T, Hashimoto H, Suzuki H, Otsubo H, Fujihara H, Suzuki H, Ueta Y:  
Brain-derived neurotrophic factor inhibits spontaneous inhibitory postsynaptic currents in the rat supraoptic nucleus.  
Brain Res 1258: 34-42, 2009.
- 2) Suzuki H, Hiraki N, Murakami C, Suzuki S, Takada A, Ohbuchi T, Shibata M, Hashida K, Shimono M:  
Drainage of the tracheal blind pouch created by laryngotracheal separation.  
Eur Arch Otorhinolaryngol 266: 1279-1283, 2009.
- 3) Otsubo H, Hyodo S, Hashimoto H, Kawasaki M, Suzuki H, Saito T, Ohbuchi T, Yokoyama T, Fujihara H, Matsumoto T, Takei Y, Ueta Y:  
Centrally administered adrenomedullin 5 activates oxytocin-secreting neurons in the hypothalamus and elevates plasma oxytocin level in rats.  
J Endocrinol 202: 237-247, 2009.
- 4) Suzuki H, Kawasaki M, Ohnishi H, Otsubo H, Ohbuchi T, Katoh A, Hashimoto H, Yokoyama T, Fujihara H, Dayanithi G, Murphy D, Nakamura T, Ueta Y:  
Exaggerated response of a vasopressin-enhanced green fluorescent protein transgene to nociceptive stimulation in the rat.  
J Neurosci 29: 13182-13189, 2009.
- 5) Yokoyama T, Saito T, Ohbuchi T, Suzuki H, Otsubo H, Okamoto T, Fujihara H, Nagatomo T, Ueta Y:  
Ghrelin potentiates miniature excitatory postsynaptic currents in supraoptic magnocellular neurones.  
J Neuroendocrinol 21: 910-920, 2009.
- 6) Fujihara H, Ueta Y, Suzuki H, Katoh A, Ohbuchi T, Otsubo H, Dayanithi G, Murphy D:  
Robust up-regulation of nuclear red fluorescent-tagged fos marks neuronal activation in green fluorescent vasopressin neurons after osmotic stimulation in a double-transgenic rat.  
Endocrinology 150: 5633-5638, 2009.