

1. Cheung WMW, Chu AH, Chu PWK, **Ip NY** (2001). Cloning and expression of a novel nuclear matrix associated protein that is regulated during the retinoic acid induced neuronal differentiation. *J. Biol. Chem.* 276:17083-17091.
2. Choi RC, Man ML, Ling KK, **Ip NY**, Simon J, Barnard EA, **Tsim KW** (2001). Expression of the P2Y1 nucleotide receptor in chick muscle: its functional role in the regulation of acetylcholinesterase and acetylcholine receptor. *J Neurosci.* 21:9224-9234.
3. Choi RC, Siow NL, Zhu SQ, Wan DC, **Wong YH**, **Tsim KW** (2001). The cyclic AMP-mediated expression of acetylcholinesterase in myotubes shows contrasting activation and repression between avian and mammalian enzymes. *Mol Cell Neurosci.* 17:732-745.
4. Fu AK, Cheung J, Smith FD, Ip FC, **Ip NY** (2001). Overexpression of muscle specific kinase increases the transcription and aggregation of acetylcholine receptors in *Xenopus* embryos. *Brain Res Mol Brain Res.* 96:21-29.
5. Fu AKY, Fu WY, Cheung J, **Tsim KW**, Ip FCF, **Wang JH**, **Ip NY** (2001). Cdk5 is involved in neuregulin-induced acetylcholine receptor expression at the neuromuscular junction. *Nature Neuroscience* 4:374-81.
6. Tso PH, **Wong YH** (2001). Opioid-induced adenylyl cyclase supersensitization requires pertussis toxin-sensitive G proteins other than Gi1 and Gi3. *Neurosci Lett.* 299:25-28.
7. Tso PH, **Wong YH** (2001). Role of extracellular signal-regulated kinases in opioid-induced adenylyl cyclase superactivation in human embryonic kidney 293 cells. *Neurosci Lett.* 316:13-16.