

References using FD Tissue Storage Solution™ (PC103)

1. Khan MM, Hadman M, Wakade C, De Sevilla LM, Dhandapani KM, Mahesh VB, Vadlamudi RK, Brann DW. (2005) Cloning, expression, and localization of MNAR/PELP1 in rodent brain: colocalization in estrogen receptor-alpha- but not in gonadotropin-releasing hormone-positive neurons. **Endocrinology**. 146(12):5215-27.
2. Khan MM, Hadman M, De Sevilla LM, Mahesh VB, Buccafusco J, Hill WD, Brann DW. (2006) Cloning, distribution, and colocalization of MNAR/PELP1 with glucocorticoid receptors in primate and nonprimate brain. **Neuroendocrinology**. 84(5):317-29.
3. Eid T, Hammer J, Rundén-Pran E, Roberg B, Thomas MJ, Osen K, Davanger S, Laake P, Torgner IA, Lee TS, Kim JH, Spencer DD, Ottersen OP, de Lanerolle NC. (2007) Increased expression of phosphate-activated glutaminase in hippocampal neurons in human mesial temporal lobe epilepsy. **Acta Neuropathol**. 113(2):137-52.
4. Nelson RL, Guo Z, Halagappa VM, Pearson M, Gray AJ, Matsuoka Y, Brown M, Martin B, Iyun T, Maudsley S, Clark RF, Mattson MP. (2007) Prophylactic treatment with paroxetine ameliorates behavioral deficits and retards the development of amyloid and tau pathologies in 3xTgAD mice. **Exp Neurol**. 205(1):166-76.
5. Khan MM, Wakade C, de Sevilla L, Brann DW. (2015) Selective estrogen receptor modulators (SERMs) enhance neurogenesis and spine density following focal cerebral ischemia. **J Steroid Biochem Mol Biol**. 146:38-47.
6. Albright B, Dhaher R, Wang H, Harb R, Lee TW, Zaveri H, Eid T. (2017) Progressive neuronal activation accompanies epileptogenesis caused by hippocampal glutamine synthetase inhibition. **Exp Neurol**. 288:122-133.