

代表著作

1. Huang HT, Chen PS, Kuo YM, Tzeng SF*. Intermittent peripheral exposure to lipopolysaccharide induces exploratory behavior in mice and regulates brain glial activity in obese mice. *Journal of Neuroinflammation*. 2020; 17(1):163.
2. Sung HY, Chen WY, Huang HT, Wang CY, Chang SB, Tzeng SF*. Down-regulation of interleukin-33 expression in oligodendrocyte precursor cells impairs oligodendrocyte lineage progression. *Journal of neurochemistry* 2019;150(6):691-708(Issue cover).
3. Wang CY, Deneen B, Tzeng SF*. BRCA1/BRCA2-containing complex subunit 3 controls oligodendrocyte differentiation by dynamically regulating lysine 63-linked ubiquitination. *Glia*. 2019; 67(9):1775-1792 (Issue cover).
4. Wang CY, Deneen B, Tzeng SF*. MicroRNA-212 inhibits oligodendrocytes during maturation by down-regulation of differentiation-associated gene expression. *Journal of neurochemistry*. 2017; 143(1):112-125.
5. Wang CY, Yang SH, Tzeng SF*. MicroRNA-145 as one negative regulator of astrogliosis. *Glia*. 2015; 63(2):194-205.
6. Fang KM, Yang CS, Lin TC, Chan TC, Tzeng SF*. Induced interleukin-33 expression enhances the tumorigenic activity of rat glioma cells. *Neuro Oncol*. 2014; 16(4):552-566.