BOOK CHAPTERS


REFEREED REVIEW ARTICLES


REFEREED ORIGINAL RESEARCH ARTICLES


Grace, P.M., Shimizu, K., Stand, K.A., Rice, K.C., Deng, G., Traystman, R.J., Watkins, L.R., and Herson, P.C., (+)-Naltrexone is neuroprotective and promotes alternative activation in the mouse hippocampus after cardiac


Frank, M.G., Hershman, S.A., Weber, M.D. **Watkins, L.R.** & Maier, S.F., Chronic exposure to exogenous glucocorticoids primes microglia to pro-inflammatory


Sobesky, J.L., Barrientos, R., Thompson, B, Weber, M., Watkins, L.R. & Maier, S.F., High fat diet consumption disrupts memory by priming elevations in hippocampal IL-1beta, an effect that can be prevented with dietary reversal or IL-10 receptor antagonism, *Brain, Behavior & Immunity* 42 (2014) 22-32.
