
Nguyen T, Staines D, Johnston S, Marshall-Gradisnik S. Reduced glycolytic reserve in isolated natural killer cells from Myalgic encephalomyelitis/ chronic fatigue syndrome patients: A preliminary investigation. *Asian Pacific Journal of Allergy and Immunology*. Accepted March 2018


Marshall-Gradisnik S, Johnston S, Gordon L, Staines DR. B lymphocytes missense CNPs and exomes on the PKD1L2 in ME/CFS patients 2016 - Submitted


Marshall-Gradisnik S, Huth T, Chacko A, Johnston S, Smith P and Staines DR. NK cytotoxicity and SNPs in TRP ion channel and AchR genes of isolated NK cells in ME/CFS - Submitted

Johnston S, Staines D, Klein A, Marshall-Gradisnik S: A targeted genome association study examining transient receptor potential ion channels, acetylcholine receptors, and adrenergic receptors in Chronic Fatigue Syndrome/Myalgic Encephalomyelitis


2015


- Huth, TK., Staines, D, Marshall-Gradisnik, S. ERK1/2, MEK1/2 and p38 downstream signalling molecules impaired in Cd56dim Cd16+ and CD56brightCD16dim/-Natural Killer cells in Chronic Fatigue Syndrome/Myalgic Encephalomyelitis patients, Journal of Translational Medicine 2015 14:97


- Nguyen T, Brenu E, Staines D, Marshall-Gradisnik S: MicroRNAs in the intracellular space, regulation of organelle specific pathways in health


2014


2013


diagnostic criteria for chronic fatigue syndrome/myalgic encephalomyelitis. Molecular Biomarkers & Diagnosis 2013, 4(3).


2012

