


15. Foster TC. Animal Models for Studies of Alcohol effects on the Trajectory of Age-Related Cognitive Decline. Alcohol (Fayetteville, NY) 2022:10.1016/j.alcohol.2022.04.005


26. Lipat AL, Peterson JA, Clark DJ, Cruz-Almeida Y. Decreased cognitive function is associated with impaired spatiotemporal gait performance in community dwelling older adults with chronic musculoskeletal pain. Brain and cognition 2022;159:105862.10.1016/j.bandc.2022.105862


42. Schroder EA, Burgess DE, Johnson SR, Rozmus ER, Burgess DE, Esser KA, Delisle BP. The role of the cardiomyocyte circadian clock mechanism in limiting QT-interval prolongation. Chronobiology international 2022;39:525-34.PMC898964310.1111/jp2824024


47. Schroder EA, Burgess DE, Johnson SR, Rozmus ER, Burgess DE, Esser KA, Delisle BP. The role of the cardiomyocyte circadian clock mechanism in limiting QT-interval prolongation. Chronobiology international 2022;39:525-34.PMC898964310.1111/jp2824024


51. Vouri SM, Morris EJ, Usmani SA, Reise R, Jiang X, Pepine CJ, Manini TM, Malone DC, Winterstein AG. Evaluation of the key prescription sequence symmetry analysis assumption using the calcium channel blocker:


54. Wijayabahu AT, Mickle AM, Mai V, Garvan C, Glover TL, Cook RL, Zhao J, Baum MK, Fillingim RB, Sibille KT. Associations between Vitamin D, Omega 6:Omega 3 Ratio, and Biomarkers of Aging in Individuals Living with and without Chronic Pain. Nutrients 2022;14.PMC877971810.3390/nu14020266


