

Sõjatehnoloogia teaduskonverentside traditsioon jätkub

Talves, Kairi; Männik, Erik Academia Militaris 2024 / lk. 14-16 : fot https://www.ester.ee/record=b5435456*est

The effect of the trimer of 16,16-dimethyl-15-keto-PGB1 on metabolic and functional post-ischemic recovery of the heart

Martin, Ivar; Männik, Erik; **Lille, Ülo**; Lakomkin, Vladimir; Steinschneider, Aleksandr; Kuznetsov, Andrei; Ljapina, Svetlana; Saks, Valdur Proceedings of the Estonian Academy of Sciences. Biology 1996 / 3/4, p. 93-101: ill

The maintenance of high ATP/ADP level in thermally degraded mitochondria by the 16,16-dimethyl-15-keto PGB1 trimer

Martin, Ivar; Männik, Erik; **Lille, Ülo** Eesti Teaduste Akadeemia Toimetised. Keemia 1990 / 1, lk. 57-59: ill