REFERENCE


Bertoglio LJ, Carobrez AP. 2002a. Anxiolytic effects of ethanol and phenobarbital are abolished in testexperienced rats submitted to the elevated plus maze. Pharmacol Biochem Behav. 73:963–969


Edinger, K. L., Frye, C. A. Testosterone’s anti-anxiety and analgesic effects may be due in part to actions of its 5alpha-reduced metabolites in the hippocampus. Psychoneuroendocrinology. 30: 418-430.


