

Errata v.9, n.1, 2003.

Original Paper **The Excitatory effects of *Buthus C56* toxin on *Drosophila* larval neuromuscular junction.** *J. Venom. Anim. Toxins incl. Trop. Dis.*, v.9, 1, p.65-75, 2003.

In Discussion, p. 72, the last two sentences:

NMDA activation type of glutamate receptors at the glutaminergic synapses have been suggested as causing an opening of large number of calcium channels with consequent intracellular calcium excess involved in the excitotoxicity in degenerative diseases (14). When EJP amplitude was increased with concentration, maximum increase in EJP frequency in 0.4 mM Ca^{2+} /4 mM Mg^{2+} Ringer was suggested to be due to maximum NMDA activation type of glutamate inotropic receptors for the augmented Ca^{2+} influx in C56 toxin-exposed *Drosophila* larval n-m junction.

Should read:

It was suggested that activation of NMDA type of glutamate receptors at the glutaminergic synapses resulted into opening of large number of calcium channels with consequent intracellular calcium excess involved in the excitotoxicity in degenerative diseases (14).

When amplitude of EJPs was increased dependently on concentration, maximum increase in EJP frequency in 0.4 mM Ca^{2+} / 4 mM Mg^{2+} Ringer was suggested to be due to maximum activation of NMDA type of glutamate inotropic receptors for the augmented Ca^{2+} influx on toxin C₅₆ exposed *Drosophila* larval n-m junction.